empowering nation through education

Annual Report • 2021-22

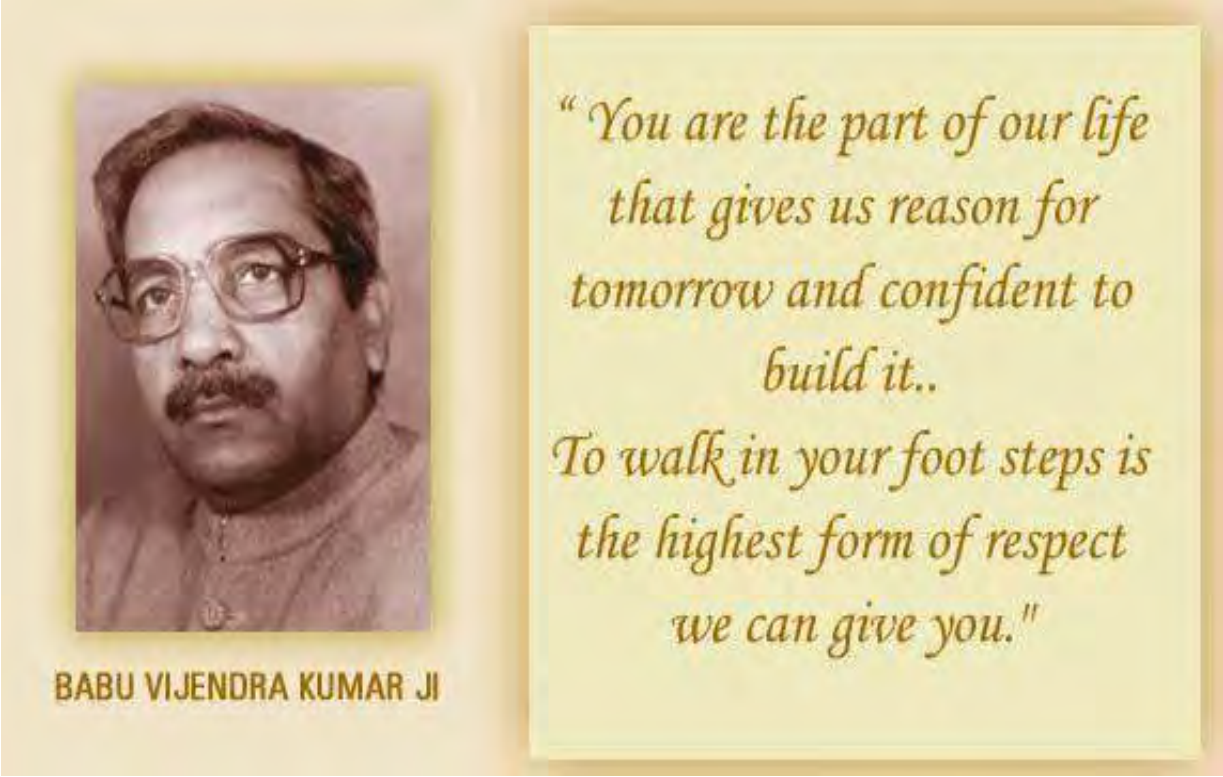
Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

ॐ सह नाववतु ।
सह नौ भुनक्तु।
सह वीर्यं करवावहै। ।
तेजस्वि नावधीतमस्तु मा विद्विषावहे ।
ॐ शांति: शांति :शांति:॥

May God Protect us Both
(the Teacher and the Student),
May God Nourish us Both,
May we Work Together with Energy and Vigor,
May our Study be Enlightening,
not giving rise to Hostility,
Om, Peace, Peace, Peace.

INTRODUCTION

OUR INSPIRER



"To empower the nation, we should develop universities and hospitals in rural areas."

Babu Vijendra Kumar Ji

As a part of the journey to ignite the minds, a renowned agriculturist and social worker from a small town Gangoh of district Saharanpur, our Inspirer, Babu Vijendra Kumar Ji envisioned a society to cater the needs of the youth of the area and empower all sections of the society of the nation through education. This dream of Babu Ji was formalized by Dr. Shobhit Kumar and Kunwar Shekhar Vijendra voluntarily and with the spirit of social service to the community along with a team of eminent professionals, technocrats, educationists, and social workers by establishing NICE Society in 1989.

Shobhit University believes in strategic growth as envisaged in our mission and vision, to impart quality education through vertical and horizontal integration. It strives to become a world class university, with a global perspective, that educates the future leaders of the world. Therefore, the challenge before the University is to remain in the forefront of cutting edge knowledge and to follow the best international practice(s) in academics.

Shobhit University aspires to make academic issues and commitments as the key concerns of the young generation and thereby, make a significant contribution to the academic developments wherever they are in the world. By the fostering of quality education, research and innovation, the University endeavour to empower youth. Inspired by talent that is regularly enriched and driven by innovation is the guiding philosophy of Shobhit University's enlightened community.

The University translates its vision into reality on the path of achieving excellence in engineering, technology and management, based on the fundamentals of 21 century education to conform and serve basic human needs, for overall development and inclusive growth.

Genesis of Shobhit University

Brief History:

Shobhit Institute of Engineering & Technology (SIET) began its journey in the year 1989, under the aegis of the National Institute of Computer Education (NICE), a non-profit making educational and philanthropic Society, envisioned by Babu Vijendra Kumar Ji, an eminent agriculturist and social worker from Gangoh, District Saharanpur, who had a dream to educate and empower the rural masses through education.

The SIET is nurtured by a team of eminent professionals, technocrats, educationists and social workers.

Acknowledging the mission and objectives of the institution, the Government of India, Ministry of Human Resource Development, vide its notification **No. F-9-37/2004-U.3 (A) dated 8th November, 2006 u/s 3 of the University Grants Commission (UGC) Act 1956**, granted 'Deemed-to-be University' status to Shobhit Institute of Engineering & Technology, Meerut.

University aims to create conducive atmosphere for teaching and research and to develop educational means for students to think critically and creatively with reality.

Shobhit University is an ISO 9001:2008 accredited institution and is included in the list of Universities maintained by UNESCO.

Shobhit University is accredited with Grade "A" by NAAC .

Vision

The University will be internationally recognized as a premier Indian University with a global perspective that educates leaders who will fashion a more humane and just world. It is to develop the University as a brand in technical education, research and industrially relevant innovations at national and global level. We also strive to be a leading world class University, a key node in national and global knowledge network which will empower India with knowledge and innovations.

Mission:

The core mission of the University is to promote learning in Indian tradition with international outlook. The University offers undergraduate, post-graduate, M.Phil., Ph.D and professional degrees for the knowledge and skills, they need in niche technical areas as persons and professional to succeed in life. The University distinguishes itself as a diverse, socially responsible learning community of high quality scholarship and academic rigor, sustained by Indian ethics & values. The University enriches and strengthens its educational programs using the cultural, intellectual and economic resources of the nation. The SU aims to get internationally recognized as a premier Indian University with a global perspective.

Objective:

Shobhit University's objective is to create quality human resource to empower our youth coming from rural background. The University offers graduate, post graduate, research and professional programs to Indian and International student community by adopting universally accepted best practices in education. It is also engaged in research on subjects relevant to industries and the mankind at large.

Governance:

The governance of the University is reflective of effective leadership and is in tune with the vision and mission of the University. The Vision and Mission statement defines the University's distinctive characteristics in terms of addressing the needs of students and society it seeks to serve by:

- Providing courses in all disciplines in futuristic and emerging areas
- Focusing on research and innovation
- Developing graduate attributes as per the need of the discipline/profession
- Developing the overall personality of the students to be an excellent professional
- Inculcating human values to be a good human being and having regard for heritage and culture.

The University has qualified and competent administrators to provide effective leadership and management at various levels:

- University Level
- Faculty Level
- Department Level
- Programme Level

- Course Level

The involvement of leadership is achieved through well-defined systems and organizational structure consistent with statutes & ordinances of the University and with the Vision and Mission of the University in general. The University has various bodies for governance through development of policies, regulations & guidelines, their implementation and continuous improvement. University Regulations & Policy Guidelines are the instruments through which all the academic, research & administrative activities are administered and monitored for effective implementation, thus ensuring quality and continuous improvement at the University level.

The leadership includes Vice Chancellor, Deans, Directors, Heads of Departments/Centers, Coordinators, etc. The Vice Chancellor, as the Principal Executive and Academic Officer steers the University in fulfillment of its vision, mission and objectives leading the faculty and staff at all levels through developing strategic plan and setting up broad based goals/ targets, responsibilities and review mechanisms. The faculty and staff members are involved by the University leadership in developing and implementing the management system at various levels. The University invites innovative ideas/ suggestions for improvement in various functions such as Admission, Academics, Examination, Procurement, HR, Industry Interaction and Placements, Finance, Administration, Maintenance, etc.

OVERVIEW

About us

Some Institutions are rooted in the past but at Shobhit University, we look to the future. This is a vibrant forward-thinking Institution with a reputation for high-achieving students, academics and researchers. SIET has been in the field of education for more than 19 years, but its teaching faculties are much more senior.

Shobhit University aims to provide high quality education to students and to conduct research in new areas. SU has a reputation of being useful. The courses are geared towards delivering genuine practical value having links with business to provide brilliant opportunities to students to get their careers off to a great start.

It runs undergraduate, postgraduate courses and research programms at its School of Bio-technology, School of Computer Engineering & Information

School of Business Studies, School of Basic & Applied Sciences, School of Pharmaceutical Sciences, Centre for Bio-informatics, Centre for Agri Informatics Engineering, Centre for Bio- medical Engineering and Centre for Journalism & Mass Communication,

Shobhit University campus is located on Delhi-Dehradun National Highway (NH-58) between the two rivers; Ganga and Jamuna, on the NH-58, about 80 km from Delhi Railway Station, 100 km from Delhi Airport, 120 km from the holy city of Haridwar and 150 km from Rishikesh. Meerut has 2 railway stations; Meerut City (10 km) and Meerut Cantt (8 km) from SU.

Shobhit University is known as ‘the place of useful learning’. We recognize the expectations, ambitions and aspirations of the students who decide to join this institution for a degree program to enhance their career and want it to be most useful in future.

Shobhit University invests heavily on the teaching and research facilities so that the students can enrich their knowledge and make the most of their university experience.

At campus, the students have access to excellent IT resources, a number of well equipped research laboratories, more than 500 computers and Wi-Fi Network connectivity throughout the campus.

Recognition and approvals by Statutory Bodies

Wherever recognition by Statutory Bodies is required or mandatory, Shobhit University has obtained the recognition/approval. The following statutory bodies have recognized Shobhit University:

Shobhit Institute of Engineering & Technology, Meerut, is (NAAC) Accredited

Shobhit Institute of Engineering & Technology (Deemed-to-be University) has been accredited with a CGPA of 3.12 on a seven point scale at A Grade valid for a period of 5 years from 20.12. 2022 in the second cycle.

Shobhit Institute of Engineering & Technology, Meerut,

Government Recognised university. The Degrees awarded by the University are recognised by University Grants Commission (UGC).
Recognition of Shobhit Institute of Engineering & Technology Click Here

AICTE Approval.

All the technical programs offered by
Shobhit Institute of Engineering & Technology, Meerut are (AICTE) Approved. Click Here

Association of Indian Universities (AIU)

The Shobhit Institute of Engineering & Technology, Meerut is a members of the Association of Indian Universities (AIU).

National Council of Teachers Education

Educational Programmes are Recognised by National Council of Teachers Education.

B.Ed Approval SU, Meerut Click Here

NCTE Website Click Here

Bar Council of India

Law Programmes are Recognised by Bar Council of India

Approval Shobhit University, Meerut Click Here

National Apprenticeship Training Scheme (NATS)

National Apprenticeship Training Scheme (NATS), Instituted by Boards of Apprenticeship Training / Practical Training, Ministry of HRD, Govt of India.

Board of Apprenticeship Training (NR)

The Shobhit Institute of Engineering & Technology, Meerut Recognised by Board of Apprenticeship Training.

Ranking and Awards

Shobhit Institute of Engineering & Technology, Meerut has been granted Deemed-to-be University status by the Government of India, Ministry of Human Resource Development, Department of Higher Education vide its Notification No. F-9-37/2004-U.3(A) dated November 8, 2006 under section 3 of the University Grants Commission Act 1956.

Year 2021

The Week Hansa Research B-School Survey 2021:

Shobhit Deemed University, Meerut NICE School of Business Studies ranked amongst TOP 90 B-School of India in overall category. (Source: The Week Hansa Research B-School Survey November, 2021)

The Week Hansa Research B-School Survey Ranking 2021:

Shobhit Deemed University, Meerut NICE School of Business Studies ranked amongst TOP 15 B-School in Delhi NCR. (Source: The Week Hansa Research B-School Survey November, 2021)

India Today Ranking 2021:

Ranked in India's Top 27 Technical Universities in India Today University Ranking 2021 in overall category. (Source: Technical University Ranking Survey 2021; Published in: India Today, August, 2021)

India Today Ranking 2021:

Ranked in India's Top 3 Technical Universities in India Today University Ranking 2021 in Best Faculty Student Ratio. Note: M.Tech. student count was considered to calculate the ratio. (Source: Technical University Ranking Survey 2021; Published in: India Today, August, 2021)

Outlook I-CARE Ranking 2021

University School of Engineering Ranked 7 in Private Institute category in Delhi NCR by Outlook I-CARE Ranking 2021 (Source: Outlook I-CARE Ranking 2021 India's Best Colleges; Published in: Outlook, August, 2021)

The Week Hansa Research Best College Survey 2021:

University School of Engineering Ranked 13 in Private Engineering Colleges in Delhi NCR (Source: The Week Hansa Research Best College Survey 2021; Published in: August, 2021)

Times Engineering Institute Ranking 2021:

University School of Engineering ranked in Top 51 Engineering Institutes of India in overall category. (Source: Times Engineering Institute Ranking Survey 2021; Published in: Times of India Wednesday 30 June, 2021)

Times Engineering Institute Ranking 2021:

University School of Engineering ranked in Top 12 Engineering Institutes of India in North Region category. (Source: Times Engineering Institute Ranking Survey 2021; Published in: Times of India Wednesday 30 June, 2021)

Times B-School

Shobhit Deemed University, Meerut School of Business Studies ranked amongst TOP 50 B-School of India in overall category. (Source: Times B-School February 26, 2021)

Times B-School

Shobhit Deemed University, Meerut School of Business Studies ranked amongst TOP 15 Private Universities of India in overall category. (Source: Times B-School February 26, 2021)

Times B-School

Shobhit Deemed University, Meerut School of Business Studies ranked amongst TOP 15 B-School in North Zone of India in overall category. (Source: Times B-School February 26, 2021)

Competition Success Review

Shobhit University: School of Law and Constitutional Studies ranked 1st in India's Top Outstanding Law School of Excellence in overall category. (Source: Competition Success Review-GHRDC Law Schools Survey 2021)

Competition Success Review

Shobhit Institute of Engineering & Technology: School of Engineering ranked 16th in India's Top Engineering Colleges of Excellence in overall category. (Source: Competition Success Review-GHRDC Engineering Colleges Survey 2021)

Year 2022

India Today Ranking 2022:

Ranked in India's Top 5 Technical Universities in India Today University Ranking 2022

with highhest number of Patent published in the past three years. (Source: Technical University Ranking Survey 2022; Published in: India Today, 15 August, 2022)

India Today Ranking 2022:

Ranked in India's Top 4 Technical Universities in India Today University Ranking 2021 in Best Faculty Student Ratio. Note: M.Tech. student count was considered to calculate the ratio. (Source: Technical University Ranking Survey 2022; Published in: India Today, 15 August, 2022)

India Today Ranking 2022:

Ranked in India's Top 27 Technical Universities in India Today University Ranking 2022 in overall category. (Source: Technical University Ranking Survey 2022; Published in: India Today, 15 August, 2022)

Times Engineering Institute Ranking 2022

University School of Engineering ranked in Top 45 Engineering Institutes of India in overall category. (Source: Times Engineering Institute Ranking Survey 2022; Published in: Times of India Tuesday 14 June, 2022)

Times Engineering Institute Ranking 2022

University School of Engineering ranked in Top 13 Engineering Institutes of India in North Region category.(Source: Times Engineering Institute Ranking Survey 2022; Published in: Times of India Tuesday 14 June, 2022)

Times Engineering Institute Ranking 2022

University School of Engineering ranked in Top 39 Engineering Institutes of India in Private Engineering Institute category. (Source: Times Engineering Institute Ranking Survey 2022; Published in: ToI Tuesday 14 June, 2022)

EducationWorld: Grand Jury India Higher Education Rankings 2022-23:

Shobhit Institute of Engineering & Technology, Meerut ranked No. 1 Promising Future-Ready Institutions in Uttar Pradesh. (Source: EducationWorld: Grand Jury India Higher Education Rankings 2022-23; May 28, 2022)

EducationWorld: Grand Jury India Higher Education Rankings 2022-23:

Shobhit Institute of Engineering & Technology, Meerut ranked amongst TOP 5 Promising Future-Ready Institutions in India. (Source: EducationWorld: Grand Jury India Higher Education Rankings 2022-23; May 28, 2022)

Competition Success Review

Shobhit Deemed University: School of Law and Constitutional Studies ranked 1st in India's Top Prominent Law School in overall category. (Source: Competition Success Review-GHRDC Law Schools Survey 2022)

Times B-School

Shobhit Deemed University: NICE School of Business Studies ranked in TOP 35 B-School of India in overall category. (Source: Times B-School Survey February 24, 2022)

Times B-School

Shobhit Deemed University: NICE School of Business Studies ranked in TOP 11 B-School in Private Universities of India. (Source: Times B-School Survey February 24, 2022)

Times B-School

Shobhit Deemed University: NICE School of Business Studies ranked in TOP 14 B-School in North Zone of India. (Source: Times B-School Survey February 24, 2022)

Programs Offered

ENGINEERING AND TECHNOLOGY

Since its inception, Shobhit University has evolved into a top University for engineering students and researchers from all over the globe to enjoy a perfect blend of leading-edge education and hands-on application. We deliver a broad-spectrum of world-class engineering education, combined with practical research experience to our students who can choose among several graduate, postgraduate and doctoral degree programs.

We are dedicated to providing an innovative education filled with discovery, and dissemination of knowledge. We equip our students to think with internal perspective and design solutions that meet human and social needs and to create an economic value that helps them to sustain in this competitive environment. We've hand-picked our faculty based on their excellence in their dedicated discipline enabling them to teach and mentor bright students, while still pursuing their research interests. Our students are striving in careers across all major industrial and commercial sectors.

Objective

The programmes under School of Engineering & Technology are designed to enable students to

- Gain sufficient knowledge and understanding of the appropriate scientific and mathematical fundamentals necessary to develop their professional skills.
- Be proficient in integrating knowledge and applying their understanding in identifying problems and producing powerful solutions.
- Have awareness and understanding of different cultures and social conditions.
- Attain professional competence, intellectual maturity and personal growth along with a commitment for ethical development of the industry.

Students Outcomes

The program enables students to attain, by the time of graduation:

- An ability to apply knowledge of computing and mathematics appropriate to the program's student outcomes and to the discipline
- An ability to analyze a problem, and identify and define the computing requirements appropriate to its solution

- An ability to design, implement, and evaluate a computer-based system, process, component, or program to meet desired needs
- An ability to function effectively on teams to accomplish a common goal
- An understanding of professional, ethical, legal, security and social issues and responsibilities
- An ability to communicate effectively with a range of audiences

Course Offered

For the current academic year, we are offering the following programs:

- **B.Tech. Programs (4 Years)**
- **M.Tech. Programs (2 Years)**
- **Computer Applications Programs**
- **Research Programs**

BIOLOGICAL ENGINEERING & SCIENCES

We define biological engineering as an analogous sibling to the main, well-established engineering disciplines in being recognizably focused on creating new technologies for a spectrum of application fields based on an identifiable basic science foundation — all using the two “wings” of engineering:” ‘analysis’ and ‘synthesis.

With a goal of developing effective biology-based technologies for application across a broad spectrum of society’s needs, including prominently, but not exclusively, human and environmental health, Biological Engineering students learn within an exciting landscape of research opportunities.

Objective

The programmes under School of Biological Engineering & Sciences are designed to enable students to:

- Gain sufficient knowledge and understanding of the appropriate scientific and mathematical fundamentals necessary to develop their professional skills.
- Be proficient in integrating knowledge and applying their understanding in identifying problems and producing powerful solutions.
- Have awareness and understanding of different cultures and social conditions.
- Have awareness and understanding of different cultures and social conditions
- Attain professional competence, intellectual maturity and personal growth along with a commitment for ethical development of the industry.

Students Outcomes

The program enables students to attain, by the time of graduation:

- An ability to apply knowledge of computing and mathematics appropriate to the program's student outcomes and to the discipline
- An ability to analyze a problem, and identify and define the computing requirements appropriate to its solution
- An ability to design, implement, and evaluate a computer-based system, process, component, or program to meet desired needs
- An ability to function effectively on teams to accomplish a common goal
- An understanding of professional, ethical, legal, security and social issues and responsibilities
- An ability to communicate effectively with a range of audiences

Course Offered

For the current academic year, we are offering the following programs:

- **B.Tech. Programs (4 Years)**
- **M.Tech. Programs (2 Years)**

- **Research Programs**

NICE SCHOOL OF BUSINESS STUDIES

The University School of Business Studies enjoys the academic legacy of NICE Management College, which was established in 1995, and that makes it as one of the oldest established business schools in North India. During this period, 21 MBA batches and 20 BBA batches have successfully graduated. Its excellent reputation attracts students form all over the country. When one chooses to study or work with us in the School of Business Studies, one joins a community with excellent reputation for quality teaching and research with a commitment to continuing quality improvement.

The School of Business Studies model is based on innovation, enterprise and re-engineering of the contemporary business education in india. Our curriculum is designed with extensive industry consultation and academic experts' advice drawn from premier management institutes in india, UK, Australia and the US. The emphasis of curriculum rests on the premise of grooming leaders with thought, vision and knowledge. Special focus is placed on developing competent communicators through courses of business communication as a core component in the study period.

Shobhit University School of Business Studies (SBS) is a centre of excellence for value-based Management education and research. The faculty of SBS has a varied experience in industry and academics and is further supported by experts and visiting faculty. SBS stands for going beyond the established standards and nurtures managers into having global vision and insight in their chosen fields. They are Globally employable in emerging areas.

The School of Business Studies (SBS) of Shobhit University has excellent infrastructure, state-of-art facilities, brilliant result record and unenviable job placement opportunities. SBS has established itself as a premier and multi-disciplinary management and research institute in India. Students join our Highly

Ranked MBA with a Global Outlook. They get empowered to be one among able managing partner of global economy.

Research Journal of Business Studies

NICE Journal of Business is a half-yearly journal, earlier published by NICE Management College, Meerut, and now being brought out by the School of Business Studies, Shobhit Institute of Engineering & Technology, Meerut (Shobhit Deemed University), Meerut. Since 2005 it is providing a platform to research scholars, practicing managers, and academicians in business management, commerce, economics, and allied fields, to present their research findings and share their views and experiences. Leading Journal in the Field of Business: The Journal is now established as one of the leading academic journals on the subject. It has been accepted well among academicians as well as practitioners. In a short span of time, it has made rapid progress and has carved out its place among the reputed, peer-reviewed, business research journals published in India.

NICE Journal of Business **(ISSN: 0973-449X)** is listed in “Cabell's Directory, USA”. The journal aims at disseminating information about recent developments in the relevant fields, by way of research articles and to publish book reviews, Ph.D. thesis abstracts, case studies, and bibliographies on relevant topics.

Academic Resources

- **Library & Learning Centre:** Library is the nerve center of learning resources of any institution and it supports teaching, learning, research, academic and development programs. The Central library of the University is well stocked with wide range of books in all core, functional and applied areas of study. Leading journals both National and International, Newspapers, Current magazines etc. are subscribed regularly for a quick dissemination of information to students. Library is connected to other national libraries through e-Library facilities and connected to International Library Network. The database of the virtual -Library is repository of approximately 4,50,000 e-Books on engineering, management and

pharmaceutical sciences. This unique facility is being used by the student community & faculty, others associated with the University.

- **Computing Services:** Shobhit Deemed University is the first University in the region to join the National Knowledge Network (NKN) and centrally sponsored scheme called “National Mission on Education through Information & Communication Technology” under the Ministry of Human Resource Development. This joint venture of Shobhit Deemed University has put it at the forefront of the Information and Communication Technology revolution. The computer centers/labs are artistically and ergonomically designed, where students get an opportunity to develop their skills in tune with the global needs and international standards.
- **Laboratories & Research Facilities:** The laboratories meant for research, academic programs and thrust areas are equipped with modern, sophisticated instruments, research tools, workstations, computers, software and systems.
- **Lecture Halls:** The University has acoustically designed Lecture Halls equipped with modern teaching aids like Overhead Projectors, Multimedia Projectors etc. for effective teaching-learning process. In addition, acoustically designed auditorium & Lecture Halls with LCD projector facility are also available in the campus.

Course Offered

For the current academic year, we are offering the following programs:

- **MBA Programs (2 Years)**
- **Undergraduate Programs**
- **Research Programs**

LAW & CONSTITUTIONAL STUDIES

School of Law and Constitutional Studies (SLCS) is a constituent department of Shobhit University and is approved by Bar Council of India. SLCS intends to introduce students to the study of law with an emphasis on the Indian Constitution. The school focuses on legal studies with an understanding on how constitutional rules affect political and economic processes. Students also study the theory, history, economics, and development of constitutional thought. They also learn about natural and civil rights, a market economy, a self-governing citizenry, voluntary associations, and the rule of law.

The School was formally inaugurated by Shri Keshri Nath Tripathi Ji, H.E. the Governor of West Bengal, and an emenient Advocate.

Our Mission

School of Law and Constitutional Studies seeks to prepare students for the practice of law in India. We must attempt to instill in every student a respect for the rule of law, a devotion to the ideal of public service, and a commitment to basic professional values: honesty, diligence, competence, intelligence, and civility.

To achieve this the school seeks to promote multi-disciplinary analysis of the socio-legal problems by designing its course-structure and teaching methods to realize these objectives.

Objective

After completing this programme, graduates of the program are able to

- Demonstrate a basic understanding of the Indian legal system.
- Exhibit proficiency in legal analysis, legal reasoning, and legal practice skills.
- Demonstrate acquaintance and knowledge of the substantive and procedural law.
- Have ability to draft common legal documents and organise legal analysis and argument.

Course-Curriculum

We're the first to admit it: Learning the law is not easy. You have to sharpen a range of skills, including analysis, writing, and persuasion. You also have to learn a canon of precepts, theories, and procedures. As a strong academic community, committed to our students, we have designed curricula that produce broadly educated lawyer with strong Constitutional background and we have developed an approach to teaching the law that is both challenging and supportive in compliance with the recommendations and guidelines of Bar Council of India.

Course Offered

For the current academic year, we are offering the following programs:

- **B.A.,LL.B. Integrated** Programs (5 Years)
- **B.Com., LL.B. Hons Integrated** Programs (5 Years)
- **BBA, LL.B. Hons Integrated** Programs (5 Years)
- **LL.B.** Programs (3 Years)
- **LL.M.** Programs (2 Years)
- **Research** Programs

Admission Procedure

The admission shall be granted on the basis of valid score on CUET (UG)2022 / CLAT/LSAT-2022 or Shobhit University National Entrance Test (SULAT)-2022.

EDUCATION

School of Education of Shobhit University conducts Bachelor of Education (B.Ed.) which is approved by NCTE jaipur & NAAC accredited university. Department of Education of the Shobhit University, is one of the major institutions of professional

learning and research in education. It offers various academic and professional programs. Bachelor of Education (B.Ed.) Degree is a full-time professional teacher education program for duration of two academic years, after graduate or post-graduate studies, in-service programs for teachers and other educational practitioners.

OUR MISSION

To provide quality teachers to the society By quality we mean- imbibed with ethical and moral values, adaptable to innovation in education and student centric.

VISION

To make ICT an integral part of our teaching learning process.

OBJECTIVE

After completing this programme, graduates of the program are able to

- Showcase Leadership abilities in Curriculum design and instruction, Dynamics of organisational change, Contextual learning and design, Program assessment and evaluation, Professional development, Research design evaluation, assessment, and measurement.
- Demonstrate expertise in a scholarly discipline and improve understanding of the world of the arts, sciences, and technology.
- Use their expertise and skills to make a positive contribution to society.
- Make reasoned decisions based on an understanding of ethics, respect for diversity, and an awareness of issues.
- Attain professional competence, intellectual maturity and personal growth along with a commitment for ethical development of the industry.

KEY HIGHLIGHTS

The program must enable students to attain, by the time of graduation:

- Evolving Educational Technology, Teacher Education, Economics of Education, Educational planning & administration, the psychology of education, etc. are the significant aspects covered in the programmes.

- Regular classes are organised for the preparation of competitive tests like Teacher Eligibility Test (TET) and National Eligibility Test for Lectureship and Research Fellowships (NET).
- We believe in imparting humanitarian education that fosters humanistic values necessary for a responsible citizenry and global perspectives.

Course Offered

For the current academic year, we are offering the following programs:

- **B.Ed. - Bachelor of Education** Programs (2 Years)
- **Research** Programs

Facility at Department

- **Class Rooms**
- **Tutorial Rooms**
- **Laboratories**

BASIC & APPLIED SCIENCES

The course contents broadly cover fields: Physiological signal processing, medical imcbeng, medical image processing, biomaterials, biomechanics and bioengineering, system analysis, bio-compatible medical devices and diagnostic devices. The program imparts training to students to assimilate knowledge of engineering design and development of medical instruments in medical sciences and hospitals. The course strengthens the manpower in area of biomedical engineering, thus forming a essential knowledge base between engineering principle, techniques and medical sciences for research and development in the service of society and mankind.

Objective

The programmes under School of Basic & Applied Sciences are designed to enable students to

- Gain sufficient knowledge and understanding of the appropriate scientific and mathematical fundamentals necessary to develop their professional skills.
- Be proficient in integrating knowledge and applying their understanding in identifying problems and producing powerful solutions.
- Have awareness and understanding of different cultures and social conditions.
- Have awareness and understanding of different cultures and social conditions
- Attain professional competence, intellectual maturity and personal growth along with a commitment for ethical development of the industry.

Students Outcomes

The program must enable students to attain, by the time of graduation:

- An ability to apply knowledge of computing and mathematics appropriate to the program's student outcomes and to the discipline
- An ability to analyze a problem, and identify and define the computing requirements appropriate to its solution
- An ability to design, implement, and evaluate a computer-based system, process, component, or program to meet desired needs
- An ability to function effectively on teams to accomplish a common goal
- An understanding of professional, ethical, legal, security and social issues and responsibilities
- An ability to communicate effectively with a range of audiences

Course Offered

For the current academic year, we are offering the following programs:

Undergraduate Programs (4 Years)

Postgraduate Programs (2 Years)

Research Programs

Facility at Department

- Class Rooms
- Tutorial Rooms
- Laboratories

Ph.D

Research Program

- University Location

  Shobhit Deemed University, Meerut
- Level

  Research
- Duration

  -

Course Offered

Agriculture	Agri-Informatics
Biomedical Engineering	Biotechnology
Business Management	Chemistry
Computer Science & Engineering	Economics
Education	Electronics Engineering
Environmental Sciences	Food Technology
Law-Legal Studies	Mathematics
Microbiology	Mechanical Engineering
Physics	Psychology
Commerce	

Program Overview

A Ph.D. program is offered in two modes- Full time and Part time and not in a distance-learning mode. Hence, coursework, participation in various interactions, submission of progress reports through presentations etc. on regular basis is mandatory during the program. A Full-time Ph.D. scholar shall mean a candidate devoting full time for completing the requirements of the program and a part- time Ph.D. scholar shall mean a candidate who is devoting a part of his time towards the pursuit of the program while discharging his official / employment obligations.

Ph.D. full time is for minimum 3 years. Maximum duration is 6 years. Shobhit University encourages interdisciplinary research and exchange of ideas and knowledge in various related fields. Consequently, it allows scholars to appoint a Co-Guide from outside Shobhit University as per university rules. The main Guide for the scholar during the Ph.D. program will be from Shobhit University, appointed as per the research topic and Guide availability.

Eligibility Criteria

Any candidate who has passed the Master's examination in the concerned subject with a score of not less than 55% marks in aggregate, or have appeared in the final year examination of Master's degree in the subject concerned, shall also be eligible to appear for the Ph.D. admission.

Bachelor's degree in Engineering with a minimum of 75% marks in aggregate in relevant field of Engineering / Technology of a University or its equivalent, with at least five years of experience in Public Sector Undertaking / Research and Development Organizations / Private Industries / Service Sectors / Educational Institutions / any other State and Central Government Organizations.

Important Note

- Applicants who have valid score in any of the relevant eligibility tests like JRF/NET (UGC/CSIR), GATE, GPAT & SLET of the State, may be exempted from the Entrance Test, as per University norms.

- Candidates who are Teacher Fellowship Holders/ direct awardees of fellowship by DST (INSPIRE), ICMR or any other National Agency are also exempted from the entrance test.
- If M.Phil. student wants to take admission to Ph.D. program after passing M.Phil examination. He / she will be exempted from Course Work but will have to appear for the Entrance Test and Inte

PLACEMENT

Shobhit University strives to “Empower younger generation through education”.

The sole mission of empowerment of younger generation is endeavored through the multi-disciplinary and research oriented academic structure for strong academic foundation. The foundation gets further enriched by the career services of University Training Development Center. The presence of 50,000 plus alumni in global companies across the world, is a testimony of our approach. With more and more younger generation choosing Shobhit University as their first choice for higher education over the years , the University is committed to a long-term approach towards sustainable and industry relevant educational practices.

With an objective to revolutionize the landscape of higher education in India, Shobhit University has developed the industry relevant curriculum based on a multi-disciplinary model grounded in research. With an approach that combines theoretical foundations of academic disciplines and empirical demands of industries, Shobhit University develops the professionals of tomorrow.

Shobhit University is the model of a modern institution, one that breaks traditional boundaries of disciplines and experiments with pedagogy. Our strong faculty body comes from the most prestigious institutions in the world and are committed to the mission of the Shobhit University. They are supported by UTDC to foster experiential and personal growth. UTDC has the following mission

“Enhance the employability & life skills of the students to enable them to launch their professional journey with confidence”

The center complements the academic effort by fostering personal, intellectual and experiential growth for students to ensure that they become well-rounded and responsible professionals of tomorrow. Since the founding batch in 1995, UTDC has been offering a host of services for the students, such as individualized career assessment and guidance sessions, personal profiling, real-time industry exposure, and opportunities to engage with potential employers. We believe in providing students with the tools that would enable them to make informed decisions about their careers. Since its first batch of our Business School (Nice Management college) graduated in 1997 Now part of School of Business Studies, Shobhit University has continued to be a preferred choice for hiring by both Indian and international organizations. Our students exhibit all the qualities essential to be a global professional. The multidisciplinary curriculum at Shobhit University is supplemented by the efforts of the UTDC. Through various internal training workshops, mentorship programs, skill-development modules, English language, personality grooming sessions, and most important Internship, UTDC continuously works to ensure that students of SHOBHIT UNIVERSITY are an asset to any organization that hires them. The UTDC engages with a variety of organizations for Internships and Placements of students. These organizations range from being Multi-Disciplinary Employers, Core Engineering and Manufacturing companies, Start-ups, Think Tanks, Banks, Research and Financial institutions, NGOs, FMCG organizations and media houses.

For students who opt for entrepreneurial journey, UTDC provides in-house support and counselling sessions through Business Incubation center and help them pursue their dream projects in chosen domains.

The Graduation Outcomes

University Training & Development Centre

University Training & Development Centre enthusiastically looks into the immediate & future needs of its students. Academic, training, placement, project and psychological needs of the students are carefully perceived, planned and implemented, so that the students feel themselves at home even when they are away from home.

Training

The process of Teaching & Learning remains incomplete without the application of acquired knowledge. University Training & Development Centre assist students in getting placed for their Training in various corporate organizations, so as to fulfill their requisite curriculum requirements and get first hand real world exposure from the industry. The UTDC is also gearing up to conduct training programmes to executives from the corporate sector.

Interfacing with Experts

The University Training & Development Centre serves as a link between the students and experts from different streams and walks of life. Experts from academics, industry, social sector and government are frequently invited for close interaction with students. Seminars workshop, symposiums are arranged to keep the faculty and students abreast of the latest developments in the relevant area

through discussions with other outside experts. Such activities help the faculty and students to update themselves and be aware of the problems and start thinking to get their solutions in real life situations.

Careers Advisory Service

Careers Advisory Service aims to help you develop your employability skills, make the right career choice and achieve it. The University Training & Development Centre provides guidance and assistance to the students for getting suitable employment in industry and institutions of their choice. UTDC continuously updates the available database of employers and recruitment agencies. UTDC gets in constant touch with the prospective recruiters and keep a regular correspondence with them to monitor the current trends and expectations in the job market. Our Alumni have an enviable track record of placements in most of the finest organizations in the country and abroad.

Industrial Tours and Cultural Excursions

The University Training & Development Centre organizes various industrial tours to leading industries in the region. This gives a much-desired exposure to students and they are also able to feel the pulse, which they shall require tomorrow when they actually become a part of any organization. Cultural tours and excursions are also organized for students where they get exposed to the cultural heritage of our country and get a live experience of life away from home & controlled environments.

Corporates may kindly email their requirements to utpc@shobhituniversity.ac.in

University Authorities

University is headed by the Chancellor. The Vice - Chancellor acts as the Chief Executive Officer of the University, and is supported by Pro-Vice-Chancellors, Deans and Registrar.

University Support Committees

The University also has the following supporting bodies for smooth functioning:

- University Committee
- Committee on Student Discipline
- Library Committee
- Games Committee
- Committee for Extension and Community Services
- Committee for Career Guidance and Placement
- Committee for Bridge Courses & Remedial Education
- Committee for Hostel and Mess Management
- Directorate of Research/ Faculty Development/ Campus
- Directorate of Admissions
- Training and Placement Cell
- Board of Studies
- Advisory Board

MOU's and Collaborations

The University has signed MOU's with many national and international Universities/ research organization / Industry have been signed to promote research and academics.

- Memorandum of Understanding between Shobhit University, Meerut, India and Tribhuvan University, Kirtipur, Kathmandu, Nepal
- Memorandum of Understanding between Shobhit University, India and Globalz House of Skills Noida, India
- Memorandum of Understanding between World Development Foundation, Dwarka, New Delhi & Shobhit Institute of Engineering & Technology (Deemed-To-Be-University), Meerut, Uttar Pradesh
- Memorandum of Understanding (MoU) between Shobhit Deemed University, Meerut, India and ICCo
- Memorandum of Understanding between Shobhit University, Meerut, India and Pentecost University College, Accra, Ghaana
- Memorandum of Understanding between Shobhit Institute of Engineering & Technology (Deemed-to-Be-University) Meerut, Uttar Pradesh and CCS National Institute of Agricultural Marketing, Jaipur
- Memorandum of Understanding between World Development Foundation, Dwarka, New Delhi & Shobhit Institute of Engineering & Technology (Deemed-To-Be-University), Meerut, Uttar pradesh
- Memorandum of Understanding between KIM University of Rwanda and Shobhit University, India
- Memorandum of Understanding between Shobhit University, India and APInf Oy, Finland
- Memorandum of Understanding between Libertas International University Try J.F. Kennedy 6b, HR-10000 Zagred & Shobhit University, Meerut, India And Shobhit University, Meerut, India
- Memorandum of Understanding between Western Sydney University, Australia ABN 53014 069 881 and Shobhit University, Meerut India
- Memorandum of Understanding between Shobhit University and ACETEL TECHNOLOGIES PVT. LTD. (ACETEL)
- Memorandum of Understanding between Shobhit University, India and MEN's Support Club, Minsk Region, Belarus
- MoS between Shobhit University, Meerut and Information and Library Network Centre to join the Shodhganga/Shodhgangotri project : Repository of Indian Electronic Theses and Dissertations”
- MoS between Shobhit University, Meerut and Cultivu Technologies Ltd, Tel AVIV, ISRAEL, to develop joint industry and research activities, exchange of experts,

scholarly & scientific information/data including research papers and joint projects where needed as well invitations for attending scholarly and technical meetings.

- MoU between Shobhit University, Meerut and Sasmira's Institute of Management Studies & Research to develop collaborative activities in the areas of applied research, training
- Memorandum of Understanding between Shobhit University, Meerut, Delhi NCR, India and India Africa Trade nad Cultural Association (IATCA), New Delhi
- Memorandum of Understanding between Shobhit University, India and Harvesting Inc., USA
- MoU between School of Biological Engineering & Sciences, Shobhit University, Meerut and Department of Pharmacology & Pharmacy, L.L.R.M Medical College, Meerut (UP) to develop collaborative activities in the areas of applied research, training and education to enhance safe and efficacious biomedical and pharmaceutical research development.
- Signed an Agreement for "Microsoft Innovation Center Collaboration" with Microsoft Corporation India Pvt. Ltd. to foster innovation and entrepreneurship at University campuses strengthen competencies of students, helping them apply their knowledge to real life problems and providing employment and entrepreneurship choices to the student.
- Memorandum of Understanding (MOU) between Shobhit University, Meerut, India and NSG Solutions Com Pvt. Ltd.
- Memorandum of Understanding (MOU) between Telecom Sector skill council and Shobhit University
- MoU between Shobhit University and Telecom Sector Skill Council (TSSC) to introduce skill based programmes in all the courses/programmes offered by the University. The skill based programmes will be introduced in UG Courses(3rd & 4th Year) and PG courses(1st and 2nd Year) respectively.
- MoU between Shobhit University, Meerut and Agricultural Growth of Rural India (AGRI) to enhance the academic knowledge and practical expertise in the area of Agribysiness Management and to facilitate mutual cooperation between the parties in promoting designing and delivering quality academic output and capacity building programmes.
- MoU between Shobhit University and NSG Solutions Com. Pvt. Ltd. To foster the research collaboration between University and concerned Industry.
- MoU between Shobhit University and Cyber Security Integrations (India) Pvt. Ltd., New Delhi to explore modalities for working together to utilize the contents of CSIIPL Courses for imparting world class Cyber Security Education/Skill enhancement training to the University students.
- MoU between Shobhit University and East China Jiaotong University, Jiangxi, Nanchung(China) for Academic collaboration and cooperation on collaborative research, lectures and conferences, student exchange etc.

- Signed a MOU with Global Shapers an international not for profit institution committed to raising a new generation of youth leaders, role models and achievers , to create a platform, along with the industry, to create bigger and better opportunities for the youth and provide opportunity to interact with established leaders in fields like entrepreneurship, business, leadership etc.
- Signed a MOU with Microsoft Corporation India to foster innovation and entrepreneurship at University campuses strengthen competencies of students, helping them apply their knowledge to real life problems and providing employment and entrepreneurship choices to the student.
- MOU between Shobhit University and SIEMENS Industry Software (India) Pvt. Ltd. Gurgaon.
- MOU between Shobhit University and Juris HR Private Ltd for providing training to the students and felicitating internship and industrial visits.as well as faculty for faculty development and training.
- MOU between Shobhit University and D.Link (India) Ltd for providing training to the students of Shobhit University on D-Link Network courses.
- Centre for Biomedical Engineering and Institute of Laser and Aesthetic Medicine, Ghaziabad has signed a MoU to do research on Aesthetic Medicine and Cosmetology.
- Memorandum of Understanding 'MOU", between Shobhit University 'SU' and International School for Jain Studies India 'ISJS' for promoting research in use of Spirituality in Science, Management and Engineering Studies.
- Memorandum of Understanding between United Nation Association of Australia-Victorian Division has signed on 06th September, 2011 for academic staff cooperation on collaborative research, lectures, conference, exchange of educational resource materials & publication and short term academic programme.
- School of Biotechnology and Quantum Nano Sciences, Chennai signed a MoU on 24thMay 2010 to promote education and research in the area of Biotechnology and Bioinformatics. Both the signatories to the MoU agreed to conduct a workshop on Stem Cell Research.
- MOU between Shobhit University and Cocubes to provide placement platform and helping increase employability of students through knowledge support.
- Memorandum of Understanding between Steinbeis Centre for Technology Transfer India (A Network Centre of Steinbeis Gmbh and Co. fur Technologie Transfer Germany) and Shobhit University was signed recently with a view to develop and carryout collaborative activities in training, consultancy Technology Development Services and areas of Entrepreneurship Development.
- School of Pharmaceutical Sciences (SPS) and Pinnacle Biomedical Research Institute (PBRI), Bhopal signed a MoU on 14th September 2010.which aims at promoting the research in to areas of Drug Discovery and allied sciences.
- School of Pharmaceutical Sciences (SPS) and Baba Farid University of Health Sciences (BFUHS) signed a MoU to promoting the areas of education and

research and will help the students of M.Pharm. and Ph.D. of Shobhit University to avail the modern research facilities of BFUHS.

- School of Biotechnology and Codon Biotech, Noida signed a MoU to acquaint students about the latest techniques in the area of Biotechnology and Bioinformatics. The MoU will help the students of Shobhit University to gain Industrial exposure whereas students of Codon Biotechnology will gain access to the state of the art Central Instrumentation Facility and technical expertise of School of Biotechnology.
- NIPER, Patiala, Department of AYUSH, Government of India, Ministry of Health and Family Welfare to encourage pharmaceutical research in Ayurdeva and guide M.Pharm. and Ph.D. scholars.
- SRH University, Germany & Shobhit University Business Incubator- cooperation in research, lectures and conferences in areas of common interest, business training programmes of mutual interests.
- ESDES, 23, Place Carnot, 69286 Lyon Cedex-2, France, -Academic staff cooperation research, lectures and conferences in areas of common interest.
- Association of International Accountants (AIA) (UK) for imploring ability and understanding of students of MBA to develop successful career in the field of accountancy, finance and business.
- ECO Solutions, Germany: Technology for Waste Water Management, Solid Waste Management, Solar Energy and Solar Cooking etc.
- TUHH Hamburg University of Technology, Institute of Wastewater Management and Water Protection, Hamburg, Germany: Academic collaboration and cooperation on collaborative research, lectures and conferences, student exchange etc.
- MOU with Oyster Learning to provide skill base certificate programs to the student of Shobhit University.
- The University signed a MOU with Deakin University for academic staff corporation on collaborative research in areas of common interest.
- The University signed a MOU with University of Westminster, London for mutually beneficial collaboration on a range of program and foster innovation & entrepreneurship.

- Ternopil State Iran Pul'uj Technical University, Ukraine to expand co-operation by exchanging students and teachers, scientific knowledge and promoting research achievement in the fields of Management, Entrepreneurship, IT and Computer Sciences, Bio-tech.

GLIMPSES OF SHOBHIT UNIVERSITY

Alumni Association

Alumni Association/Group:

'Dot' may be invisible but when it connects with other dots it creates a line with better visibility. Students who graduated from this campus as an individual are such 'dots' and Shobhit University Alumni Group provides one such platform which eases 'dots' to find and connect with other. Formerly NICE Alumni Group as an e-group for all students under Shobhit Institute of Engineering and Technology, Meerut/Gangoh and NICE Management College, Institutions of NICE Society. The objective of this group is to create and manage a strong alumni network controlled by Alumni itself. This creates a platform for the rising NICE professionals and a voice for positive, which is achieved by sharing experiences & information amongst members.

With the understanding of global scenario today's requirement, more polished and finished human resource which has produced by a University or an Institute to be ready absorbed in job. From this emerging requirement of the Corporate World, this is University's attempt is to establish congruence between the global requirements and the students who would be future managers. Corporate sector in present time is not ready to shell out any extra penny on training and development of new entrants which are fresh pass outs from Universities or Institutes. Even if corporate incur huge expenses on the training and development of these freshers; it becomes very hard for them to retain these employees even before the recovery of expenses incurred on their training.

Hence it becomes the major role of a University or an Institute to prepare and polish these fresher's at campus level by providing them round the year specialized training on communication skills, personality development and corporate ethics and etiquettes by alumni. Alumni of Shobhit University play very active role in delivering their expertise in corporate with existing students.

The Alumni Network is a nonprofit network developed by alumni to help former students stay connected. Our mission is to share ideas, talents and resources with each other and with our communities. We will donate any profits to charitable groups around the world. We are not formally connected with the University, but they are supportive of our efforts.

Your affiliation with your alma-matte affords you many personal benefits, and as an alumnus you can also access valuable services offered exclusively to you by our affinity partners

- Stay with us: If you are travelling to a city where Shobhit University has its facility, you can stay free of cost at the campus.
- Use the Business Centre: If you are travelling to Delhi, you can use the Business Centre Facility at the Corporate Office of the organization at University Tower, Mayur Vihar Phase II, Delhi -91, free of cost to meet a business colleague or even just to check your mail.

Please contact alumni@shobhituniversity.ac.in, in advance (preferably 10

working days) with your Name, Batch, College information to find availability and confirmation.

There are lots of other alumni benefits which are currently under discussion.

Students Information & Admission Procedure

Career Destination:

This Institution aims to provide quality education and high value research. The courses offered by Shobhit University are geared-up to deliver knowledge materials of genuine and practical value. Universities close links with business houses provide brilliant opportunities for our students to get their careers off to a great start. We think globally but act locally.

Edge for Learning:

Shobhit University is known as 'the place of gainful learning'. Our priority is to help the students to develop the skills that employers truly value. All the course students choose to study the curriculum includes the skills which includes information management, problem-solving, communication and teamwork. These are the skills that will give the students a genuine edge in their future career.

Brilliant Learning Environment:

University invests heavily in its teaching and learning facilities. Shobhit University has appointed highly qualified, skilled, well experienced and trained faculties for teaching and research. University assures the students to provide the best support and guidance throughout their studies. The 'Ignited Minds Lectures Series' is part of this attempt to provide the students opportunity to interact with best minds of the country and from abroad.

World Class Facilities:

All our students have access to excellent IT resources and latest audio visual aids. We have a number of computer laboratories containing more than 500 computers. We provide network connectivity throughout the campus. There are also hot-spots across the Institution allowing Wi-Fi network.

Superb Sports Facilities:

Students, who enjoy sports and like to keep fit, they will enjoy the facilities at Shobhit University. The Centre for Sport and Recreation includes a cardiovascular suite, squash, badminton, TT, weight training and physical fitness courts. Outdoor sports facilities include athletics to football. There are a number of clubs, adventure sports and volunteering opportunities to join.

Univerisity's Strength:

The success of an educational organization may be measured by the success of its students. We are proud that in last 20 years, our presence through Universities Alumni globaly. From **TATA** to **IBM**, **Reliance** to **Alcatel, SAP** to **Oracle,** and from **Infosys** to **Microsoft;** a very strong alumni network exists, which is always more than eager to assist its alma mater for corporate relations and placement activities.

Corporate Resource Centre:

Shobhit University enthusiastically looks into the immediate & future needs of its students. Academic, training, placement, project and psychological needs of the students are carefully perceived, planned and implemented, so that the students feel themselves at home even when they are away from home.

Training:

The process of Teaching & Learning remains incomplete without the application of acquired knowledge. 'Corporate Resource Centre' of the Institution assists the students in getting placed for their 'Summer Training' in various corporate organizations. The Corporate Resource Centre is also gearing up to conduct training programmes to executives from the corporate sector.

Interface with Experts:

The 'Corporate Resource Centre' of the SIET serves as a link between the students and experts from different streams and walks of life. Experts from academics, industry, social sector and government are frequently invited for close interaction with students. Seminars workshop, symposiums are arranged to keep the faculty and students abreast with the latest developments in the relevant area through discussions with outside experts. Such activities help the faculty and students to update themselves and to be aware of the problems.

Careers Advisory Service through Corporate Resource Centre (CRC):

'Careers Advisory Service' helps the students in developing the employability skills, in making the right career choice and in suggesting ways and means to achieve the same. The 'Corporate Resource Centre' of the institution provides guidance and assistance to the students in getting suitable employment in the industry and institutions of their choice. Corporate Resource Centre continuously updates the available database of employers and recruitment agencies. Corporate Resource Centre maintains a constant touch with the prospective recruiters and keeps a regular correspondence with them to monitor the current trends and expectations in the job market.

International Tour, Industrial Tours and Cultural Excursions:

Shobhit Universitys School of Business Studes MBS students had a experience of international tour to Dubai. As part of their academic exposure they visited and had lectures of relevance, in Universitys in Dubai. The 'Corporate Resource Centre' organizes various industrial tours to leading industries in the region. This gives a much-desired exposure to students. Cultural tours and excursions are also organized for students for better understanding of Indian cultural heritage and to get a live experience of life away from home & in controlled environments.

Clubs & Societies:

The Students' Welfare Centre of the Institution supports a number of clubs and societies. These range in nature from departmental clubs, cultural societies and social groups to sports and arts clubs.

Alumni Association:

The Corporate Resource Centre also maintains the track record of the alumni. The old students are invited annually for an informal get-together, where they can share

their thoughts, feelings and rich experiences of life with present students. Our Alumni have an enviable track record of placements in highly reputed organizations in the country and abroad.

Our Social Projects:

Shobhit University is not only creating world class technocrats, managers and professionals but is also doing social work in the rural areas of the country in the field of health care, environment and education. The Management of university has developed Kunwar Shekhar Hospital & Research Centre (A 100-bed Hospital) at village Gangoh with all latest and modern facilities. The university also has taken initiative to train people as part of skill development in Adarsh Community College.

International Students:

We welcome applications from International Students and have a lively community of overseas students from several countries at Shobhit University. Qualifications are considered on a case by case basis. Students are advised to select the right course and check their eligibility carefully.

International students, whose first language is not English, require an IELTS score of 6.5, with no less than 5.5 in any one element, or a TOEFL score of 573 (230 in the computer based TOEFL) with no less than 4.5 in the test of written English. Students not having valid score under this category may join a nine months English language course as a Foreign Language Diploma program at the SIET 'Languages Resource Centre'. After successful completion of the program they may join the regular professional program.

Shobhit University - A Right Place for students:

Students wish to become an engineer, bio-scientist, manager, IT expert, or are interested in enhancing professional skills in their chosen career. Those who love challenge thrive in a fast-paced environment and want to achieve their fullest potential. Those are hungry to experience real life and to learn more about the professional working world with the help of an experienced cadre of educators, mentors and experts and want to learn from colleagues, come into contact with different cultures and make friends for life - meeting people who are just as bright, energetic, motivated and open-minded. In this regard Shobhit University the right place for prospective students.

Students Welfare Programs:

- Shobhit University has a well furnished/equipped gymnasium. Outdoor facilities include Cricket, Football, and Basket ball grounds. Indoor sports facilities include Badminton, Squash, Table Tennis and Carom.
- Boy's hostels have well furnished rooms with attached bath to accommodate about 150 students.
- Warm water (Geysers) and RO treated safe drinking water (Coolers) facilities have been provided.
- 24 hours uninterrupted electric power supply is ensured through the eco friendly generators (625 KVA).
- The food quality and hygiene is regularly monitored in the mess and a wide variety of food is offered to meet the requirements of students from different parts of country.
- Exlusive parking facility for the student's vehicles.
- Central Counseling and Medical Inspection facility in the Campus for first aid, emergency aid and evacuation to the nearest specialist facility.
- Insurance Scheme of Shobhit University **(SUBIDHA)** provides medical benefits to the students and their parents/guardians. University has a group personnel accident insurance policy for students issued by 'The New India Insurance Ltd.Co.', a unit of General Insurance Corporation. The policy covers permanent, partial disability or permanent total disability and death arising out of any violent/visible means. Students / their parents / guardians will get coverage up to Rs. 1,00,000/- and Rs. 2,00,000/- respectively under the policy.
- Xeroxing and printing facility in the library.
- 'Adarsh Book Bank' holds multiple copies of text books for the students for the entire duration of each semester on a nominal fee.
- SIET provides full opportunity to the students for co-curricular activities, through several student directed activities. They participate actively in the different facets of life at the SIET Campus and carry out their intellectual creative and aesthetic pursuits beyond the experience of the class room. The co-curricular activities are conducted by different student associations in the Schools.
- Central computer printing and photo copying facility is provided to students.
- Scholarship to Meritorious and freeship to financially weak students.
- Facility of issuing travel concession during university holidays.

Student Charter

Every stakeholder of higher education has a role to play for quality enhancement and sustenance. The stakeholders such as the Government, management, teachers, parents, society, students and the external quality assurance agencies, have an important role in ensuring quality of higher education.

- Students have a unique role to play in ensuring quality of higher learning.
- Students have the right for quality education and it is the responsibility of the University to provide quality education to students.
- Students should be aware of their responsibility of helping the Educational Istitution to provide quality education to them.

An unique initiation has been made by the Shobhit University in this direction by developing a student charter for itself**.** It is hoped that the charter will help institutions to articulate their obligations to learners in clear terms and can be used as a benchmark for institution's accountability to learners. The University advocates the public display of student charter as a progressive and transparent step to ensure student participation in Quality Assurance.

University's Responsibilities towards Students:

The Shobhit University takes care of followings:

- Communicate its goals and objectives systematically and clearly to all students,
- Offer a wide range of courses / programs with adequate academic flexibility,
- Obtain feedback from students on the initiation, review and redesign of programs,
- Implement a plan for monitoring student's progress continuously,
- Ensure that the student assessment mechanism is reliable and valid,
- Provide clear information to students on admission and requirements for all courses/ programs, the fee structure, refund policy, financial aid/scholarship and student support services,
- Provide facilities for games & sports and physical & mental health of students.
- Maintain proper hygiene in Mess & Canteen.

Student's responsibility: The student shall:

- Appreciate the institutional goals and objectives and contribute to achieve the same by participating effectively.
- Have a clear knowledge of the programs, admission policy, time schedule, rules and regulations of the institution.
- Make optimum use of the learning resources available in the institution
- Strive for 100% attendance in each course in all the semesters.
- Prepare well for continuous internal assessment and term-end examinations.
- Give feedback for system improvement.
- Live as worthy alumni of the institution.
- Have a sense of belongingness towards the institution.

Strategy of Shobhit University:

To achieve the mission & Objectives of Shobhit University, the following aspects are considered:

- Quality teaching through latest techniques and methods.
- Enhancing the use of Information Technology.
- Streamlining the basic principles, procedures and precepts in higher education.
- Encouraging self help and voluntary initiatives to promote the learning process.
- Assisting in dissemination of knowledge to the weaker section of the society.
- To promote an environment of scientific temper.
- Seeking student's participation in all academic activities of university.

Student Welfare Measures

Adarsh Shobhit University Bima Dhan (SUBIDHA) Scheme

Shobhit University, Meerut, India in the very first year of its establishment launched a unique Personal Accident Insurance Scheme called Adarsh SUBIDHA Scheme (Adarsh Shobhit University Bima Dhan Scheme).
Shobhit University, Meerut, India in the very first year of its establishment launched a unique Personal Accident Insurance Scheme called Adarsh SUBIDHA Scheme (Adarsh Shobhit University Bima Dhan Scheme) which became operational since 10.09.2007.
The uniqueness is in that the policy for Rs. 33 crore (Rs. 330 million) taken covers not only all the staff members of the University but also the first year students enrolled in the University as well as their parents/financing guardians from personal accident arising out of any violent/visible means resulting into partial/permanent disablement or death. The extent of coverage in case of students & staff is for Rs.1 Lakh whereas for the guardians/parents coverage is for the increased amount of Rs. 2 Lakh. Keeping in view the fact that in case of any untoward accident, the study of students does not get affected due to financial constraints.

The extent of insurance coverage is as under: Insured Category, Risk covered i.e. coverage provided, Extent of Insurance:

1) Students - Rs.1 Lakh
2) Parents/financing guardians - Rs. 2 Lakh
3) Staff of University - Rs.1 Lakh

Management has borne total premium & other expenses keeping the social welfare uppermost in their mind as well as corporate social responsibility. Such type of personal care also reflects deep ethos and high human value of the management. This University is the only University in India having extended spontaneously such type of insurance cover having social security angle.

Adarsh Book Bank Scheme

Under the Adarsh Book Bank Scheme, the students are provided the facility to get one book per subject for each semester during the whole duration of their course. The books are carefully selected by the faculty members. In order to seek this facility, subsidized membership fee of Rs.1100/- is charged for the course duration from a student of this University who opts to become a member of the Adarsh Book Bank Scheme. As many as 1265 students have registered their names for membership of this book bank.

This scheme is helping the students in getting latest edition standard text books within the campus which are written by reputed authors and publishers, for which they otherwise have to go to the market and it is not sure that they will get suchstandard books.

Payment & Refund of Fee/Charges

University rules regarding payment & refund of fee/charges in vogue have been transparent, yet at times for information of all concerned, it has become imperative to delineate the related important rules as under:

Payment of Fee/Charges:

All sorts of fees/charges including hostel/mess are paid in full by students in cash either to University or in Union bank's Extension counter in University campus or by Pay Order/Demand Draft drawn in favour of Shobhit University payable at Meerut. This payment is made on registration or at least one week before commencement of academic session.

However, students whose course spills over more than one year i.e. other than those in first year and if they maintain sufficient balance in their bank account with Union Bank of India (Ext. Counter) in the University campus, then they can give irrevocable letter of authority to debit their account for fee/charges. The transfer will be carried out by the stipulated date, normally one week after classes begin. Students whose accounts do not have the required amount by this date shall have their registration cancelled. The students registration will be restored on payment of fees as prescribed in the University rules. For payment made either to bank or University, receipts are obtained by students.

Caution Money/Security Deposit:

Students who leave University or pass out will get refund of caution money deposited at the time of admission after obtaining clearance from concerned authorities for non-damage & non-arrears of any sort and produce original receipt of deposit. In case of loss of deposit receipt, students or their named guardian/father has to furnish affidavit on non-judiciary stamp paper mentioning clearly Receipt No. & amount of refund requested.

Refund of Tuition Fee:

The whole amount of fees/other charges deposited by the students are refundable after deduction of Rs. 5000/- if the students do not join the programme after paying the dues and leave the University by applying for refund before the last date of registration.

No refund of fees will be permissible to students who have registered for the programme but leave immediately thereafter or left study during currency of session/semester. In such cases, only caution money will be refunded and that too only at the end of the semester to the student in person.

However, in case a student dies due to sudden mishappening or becomes totally handicapped rendering him/her incapable to pursue study, then the University may consider on humanitarian ground the matter relating to refund of fee.

Refund of Hostel & Mess Charges:

The charge will be apportioned/adjusted by the University in proportion to the utilization tenure of the facility by the students & the rest will be refunded to them. However, for calculation purpose, the part i.e. fraction of the month of utilization of facility will be reckoned as full month. The fee/charges deposited will cover the utilisation facility for 10 month in any academic year. Further, except in very compelling & unforeseen circumstances, students will have to inform the warden of his/her desire of leaving hostel at least one month in advance.

As in case of caution money, student leaving hostel has to obtain clearance from concerned authorities as for non-damage & non-arrears of any sort and produce original receipt of deposit. In case of loss of deposit receipt, students or their named guardian/father has to furnish affidavit on non-judiciary stamp paper mentioning clearly Receipt No. & amount of refund requested.

Redressal mechanism of grievances regarding refund:

In case of any dispute, the matter will be referred to a committee constituted by Vice-Chancellor who will grant fair opportunity to student & the decision will be ultimately binding to all the concerned. However, power to hear appeal against the decision of committee will remain with the Vice-Chancellor.

OTHER RELATED MATTERS

Absenting from study:

If a student is continuously absent from the University for more than four weeks without the permission of the Director/Vice-Chancellor in writing, his/her name will be removed from the University rolls. Such absence during the first year will render the B. Tech., Dual Degree, and 5year Integrated M.Tech.student ineligible for readmission.

Obtaining of clearance certificate:

Student wishing to leave University has to submit application to the Registrar of the University duly countersigned by his/her father/guardian & the same should accompany clearance certificate from respective head of school/department,

librarian, warden, accounts officer etc. But in case of P.G. students, only the countersigning of application to leave the University by the father/ guardian will be dispensed with & the rest of above stated formalities are to be completed.

Rusticated/expelled cases:

There will be no refund of fee in case of rustication having been or expelled from Hostel/University involving gross misconduct by the student.

The plea of ignorance will not be entertained for any breach of Rules & Regulations of SU in force from time to time. Any amendments/additions to the Rules are regularly notified through notices displayed on notice boards and circulated in the usual manner. Therefore, students/parents must see the information on the Notice Boards/Website regularly.

MoU, Foreign Collaborations & Validations

MoU has been signed to promote research and academics with the following:

- University of Westminster, London, **United Kingdom**,
- Deakin University, Melbourne, **Australia**,
- Ternopil Ivan Pul'uj State Technical University, **Ukraine**,
- University of Lyon, **France**,
- University of Hamburg, **Germany**,
- SRH University, **Germany**
- ECO Solutions, **Germany**: Technology for Waste Water Management, Solid Waste Management, Solar Energy and Solar Cooking etc.
- Association of International Accountants (AIA) (**UK**)
- NIAPR, Patiala, Department of AYUSH, **Government of India, Ministry of Health and Family Welfare**

ISO 9001:2008

The University has been granted **ISO 9001:2008** certification for establishment and maintenance of quality management systems.

CERTIFICATE OF REGISTRATION

ISO 9001

ISO 9001:2008

THIS IS TO CERTIFY THAT THE
QUALITY MANAGEMENT SYSTEM OF

SHOBHIT UNIVERSITY

Address: - NH-58, Delhum Marg,
Roorkee Road,
Meerut - 250 110, (UP)
INDIA

University Conducts Graduate, Postgraduate & Doctoral Courses in Management 1)Computer Sciences, 2) Information Technology, 3) Electronic & Communication, 4) Electronics & Instrumentation, 5) Bio-Technology, 6) Bio-Informatics, 7) Bio-Medical Engineering, 8) Pharmaceutical Sciences, 9) Physics, Mathematics and Statistics.10) Agrilnformatics engg.

Tony Wilde
CEO-Group Chairman

Registration Number: QAC8591764
Registration Date: 28/Jul/2010
Expiry Date: 17/Dec/2011
Serial Number: 9368

IAS-ANZ

Students Training & Placement

Name of Companies

Shobhit University
(Shobhit Institute of Engineering & Technology)
EDUCATION EMPOWERS
A University declared by GOI u/s 3 of UGC Act, 1956

Our Recruiters

A large number of Corporates, Research Organizations and Institutions are appreciating the University Industry Engagement Initiative and Young Engineer's Internship Program.

Some of the Corporates who have patronized our Internship/Placement initiatives are :

Accord Communications Ltd.	ACCORD Communications Ltd.
Alcatel Lucent	Alcatel·Lucent
All e Technologies	alletechnologies ENTERPRISE SOLUTIONS & IT SERVICES
Aon Hewitt	AON Hewitt
Apollo Hospital, New Delhi	Apollo HOSPITALS
Apothecaries, New Delhi	Apothecaries Clinical Research
Aquarian Infotech, Noida	ais
Biocon Ltd., Bangalore	Biocon
Bioemient, Indore	
Biotech Park Lucknow	Biotech Park, Lucknow
Bird Audio Electronics	BIRD AUDIO ELECTRONICS
Birdo, Chandigarh	BIRDO

Birla Soft, Noida	
BOSCH	
BPL Limited	
Capgemini	
Care Hospital, Bhuvneshwar	
Central Drug Research Institute, Lucknow	
Central Institute for subtropical Horticulture, Rehmankhera, Lucknow	
CMC Limited, Noida	
Cognizant Technology Solutions Corporation	
Columbia Asia Hospital, Gurgaon	
Core database system Pvt. Ltd	
Coverify, Gurgaon	
CSIO, Chandigarh	
Dakine technologies	
Danik Bhaskar	

DRDO, Haldwani, Uttrakhand	DEFENCE RESEARCH & DEVELOPMENT ORGANISATION Ministry Defence, Govt India
Eclipsys, Baroda	ECLIPSYS The Outcomes Company
EME Technologies, Mohali	EME Technologies
Ericsson Noida	ERICSSON
Essel Shyam	ESSEL SHYAM
Fortis Escort Hospital, Haryana	Fortis ESCORTS HOSPITAL
FRI, Dehradun	
GlaxoSmith, Gurgaon	gsk GlaxoSmithKline
GrapeCity India Pvt. Ltd.	GrapeCity
HH Biotech	HhBio
IBM	IBM
IFFCO	IFFCO
IIIT, Allahabad	
IIT, Mumbai	
Indian Agricultural Research Institute (IARI), Delhi	

Indian Institute of Horticulture Research, Bangalore	
Indian Army	
Indian Spinal Injuries, New Delhi	Indian Spinal Injuries Centre ISO 9001, ISO 14001 and CHSAS 18001
Indo American Hybrid Seed, Bangalore	
Info Edge India Ltd., Noida	naukri.com® India's No.1 Job Site
Institute of Genomics and Integrative Biology (IGIB), Delhi	IGIB
Instruments Laboratory Pvt Ltd, New Delhi	LABINDIA Aiming for the Best
ITI, Mankapur	ITI
ITLS, Lucknow	
Juniper Networks India Pvt. Ltd., Bangalore	JUNIPER NETWORKS
Kortek Electronic, Noida	KORTEK
Koyo Sona Electronics Ltd.	sona Driving Tomorrow
M&M, Chandigarh	
Maffick Consultancy Services, Delhi	MAFFICK consultancy services
Maple Infotech	MAPLE INFOTECH

Masamb, Noida	
Master Talent Eduservices	
MATLAB Biochemical Pvt. Ltd.	
Max Hospital, New Delhi	
MediTech, New Delhi	
Monkey creative labs Pvt. Ltd., Chennai	
MTNL , New Delhi	
National Bureau of Plant Genetic Resources, Delhi	
National Botanical Research Institute, Lucknow	
National Informatics Centre (NIC), Delhi	
Nextsapiens, Noida	
Newgen Software Technologies Limited, Delhi	
Nokia-Siemens-Ericsson	
Northern Railway	
NTPC NOIDA	

Ordnance Factory	
Panacea Biotech Ltd. Delhi	
PeopleStrong HR Services Pvt. Ltd.	
Phillips India	
Ranbaxy	
RightWave InfoSolutions (Pvt) Ltd.	
Essel Shyam	
Subharti Hospital, Meerut	
Syntel, Pune	
Technosoft	
Thyrocare Technologies Ltd.	
Uready.Net, Bangalore	
Urja Global Ltd.	
vCustomer	
Vinove Software & Services, New Delhi	
Viom Networks Limited	
Zven Technologies	

FULFILLING SOCIAL RESPONSIBILITIES

Shobhit

Shobhit
University
INSPIRER'S DAY CELEBRATIONS
Blood Donation Camp
Annual Sports Meet

Hastinapur Research Centre

The Shodhpeetha of Jambodweep, Hastinapur functions under the blessings of Ganini Gyanmati Mataji and under the guidance of Aryika Chandanamati ji. As provided in Rules & regulations, the University authorities have their respective position in the Ganini Jnanamati Shodhapeetha. The centre has a Director nominated by Ganini Gyanmati Mataji and the same is communicated to the University.

The University has also established the Hastinapur Research Institute at its campus to promote and propagate cultural, historical and archaeological research. Considering the unique significance of Hastinapur as the cradle of Indian civilization from the Indus to the vedic and from the Mahabharata times to the mughals and the present it was felt by the Vice-Chancellor to institute the centre to promote and further the cause of higher research on all aspects of the Indian civilizational process. The centre is in the process of having its own museum and a library. Dr Vighnesh Kumar Tyagi is the Honorary Director of the Centre and will be working under the overall guidance of an Advisory Board of the University, constituted for the same.

Visit to Hastinapur

A trip to the archeological sites of Hastinapur was organized by the University on different occsions. A team of archeologists, historians and students visited Hastinapur. All the visitors emphasized the need of preservation of historical monuments and sites of archeological importance

INTERNATIONAL SKILLS INITIATIVE

International Skills Development Centre (ISDC)

YOU **BECOME**

WHAT YOU **THINK** ABOUT

"Turning Intellect into Empowerment"

Today's world is a world of innovation, knowledge, entrepreneurship and creativity. The productivity can be increased by applying these skills. There is an increased need for preparing our youth with necessary skills that directly relate to their own fulfillment, profit and employability. The importance of skills development for growth of our country in the time of economic slowdown has become very important. India is considered as a grand destination for skill development considering its resurgent youth potential. The International Skills Development Centre (ISDC) is a modest initiative for developing this tremendous potential.

The International Skills Development Centre (ISDC) is a modest initiative for developing the tremendous potential as we usher ourselves in to the new century.

Driven by intellect and ingenuity the ISDC will think globally but act locally to impact the nation's growth. This centre will impart those skills which are actually in demand and also promote and provide specific industry-oriented skills as life

skills and other basic skills which will help in achieving the goal of self fulfillment of individuals apart from providing employability and overall growth of the country and the world both economically and intellectually.

It is proposed that the International Skills Development Centre (ISDC) will not only rekindle the spirit of innovation voluntarism and enterprise in our youth but also provide the much needed entrepreneurial zeal and productivity to the society at large by harnessing the youth potential for the nation. The Centre, thus, would not only have a Placement Cell for an on-the-spot need-based assessment of skill needs to equip our youth with a degree, diploma or certificate through the distance mode but it will also go a long way in empowering our youth by providing them self employment opportunities and restore their pride to cope with the challenges of the new emerging century of tomorrow.

The Centre will be networked across the length and breadth of the country to help the youth in order to think globally but act locally and it will be run professionally by the youth themselves who will share the profit and help each other grow from strength to strength.

This centre aims to impart specific industry oriented skills that will help in achieving the goal of self-fulfillment, self employment and will contribute to economical and intellectual growth of the country.

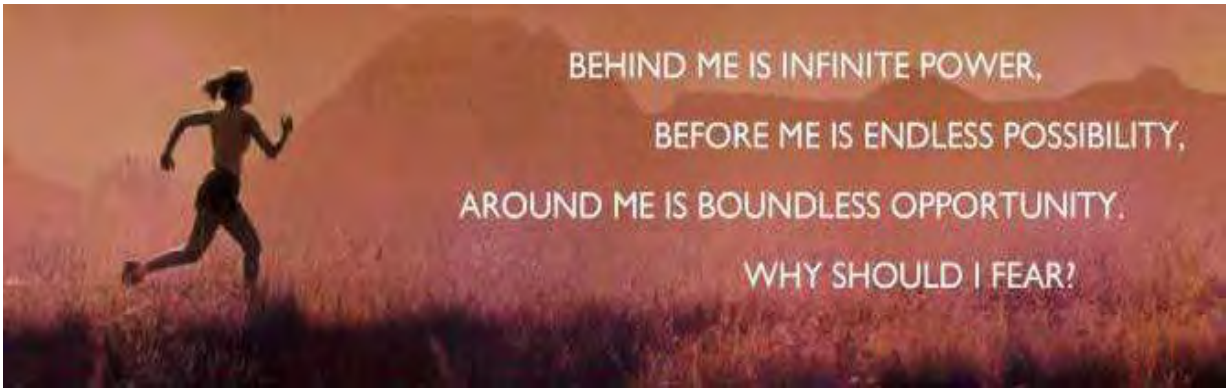
It has been observed that the money capital, which ruled us in the past, is now giving way to intellectual capital as a result of revolution in Information Technology. It calls for a heavy investment in human capital now. The power of this new technology has been compelling to increase production & to reduce costs. This technology is being implemented widely and quickly in the business world. The companies will now need more workers, who can use creativity and apply power of knowledge & technology to increase productivity. It is not true that there has been a massive shortage of skilled labor and professionals. The solution to this core problem will need to start from the lower level of our education system in the schools.

Dr. Mnmohan Singh, Prime Minister observed that by launching 'National Skills Development Mission', we will modernize our Industrial Training Institutes (ITI), so that our youth can acquire the skills needed for new employment. The private sector shall become an active partner in this process of skill creation and empowerment of Indian people.

Labour and Employment Minister, Shri Oscar Fernandes, informed the Rajya Sabha that there has been an alarming rise in the rate of unemployment in India, up from 7.3 per cent in 1999to 8.35 per cent in 2004. The GOI has launched special schemes to encourage the organized sector to employ more labourand to improve labour productivity in the un-organized sector. There has been an increased need for educators to prepare students with necessary skills that directly relate to their own profit and employability for success in life.

Industry is ready to partner the government in promoting quality training and development of new skills. International community is looking towards India as a

destination for skills development. In 2007 the International Conclave on Skills Development clearly highlighted the need for a concerted effort in skills delivery. The conclave not only pointed the relevance of skills in sustainable growth, but also the importance of international cooperation. Speakers from across the skills spectrum spoke of the needs and opportunity for skills development in India. It is being emphasized that India needs to impart relevant skills to 10 million people every year to reap the benefit of globalization. The need is to focus on quality and standardization as also the quality of faculty.



Shobhit University Business Incubator (SUBI)

Purpose:

The successful development of entrepreneurial skills through a variety of business support the resources and services developed and synchronized by incubator management. The Business Incubator was initially managed by School of Business Studies at SIET to foster the idea of innovation, enterprise and entrepreneurship in the field of Business Management, Engineering, Computer Sciences, IT Technology, and Pharmaceutical Sciences. The SUBI is now serving as a launching pad for enthusiastic entrepreneurs having innovative ideas to achieve success in any field with a viable technology.

Admission:

Entrepreneurs, who wish to enter a business incubation program, must apply for admission. Acceptance criteria vary from program to program, but in general only those with feasible business ideas and a workable business plan are admitted. SUBI also aims to serve an affiliate or virtual clients. An affiliate company need not reside in the incubator facility. Affiliate clients may be home-based businesses or early-stage companies that have their own premises but can benefit from incubator services. Virtual clients may be too remote from (may be abroad) incubation facility to participate SITE, and so receive counseling and other assistance electronically.

The amount of time a company spends in an incubation program can vary widely depending on a number of factors, including the type of business and the entrepreneur's level of business expertise Life science and other firms with long research and development cycles require more time in an incubation program than manufacturing or service companies that can immediately produce and bring a product or service to market. On average, incubator clients may spend some months in a program.

Objective:

SBS Business Incubation is an initiative for meeting a variety of economic and Socio-economic needs, which include:

- Creating jobs and wealth
- Fostering a community's entrepreneurial climate
- Technology commercialization
- Diversifying local economies
- Building or accelerating growth of local industry clusters
- Business creation and retention
- Encouraging women or minority entrepreneurship
- Identifying potential spin-in or spin-out business opportunities
  Community revitalization
- Sectors Supported by SUBI
- Technology
- Services/Professional
- Training & Education
- Manufacturing
- Computer software

- Biosciences/Life Sciences
- Arts
- Retail
- Environment/Clean Technologies
- Telecommunications
- Nanotechnology
- Bio technology
- Bio informatics
- Pharmaceutical Sciences
- Plant Technology

Shobhit University Business Incubator (SUBI) is a unique initiative designed to accelerate the successful development of entrepreneurial skills through a variety of business support sources services, developed and synchronized by incubator management. It will serve as a launching pad for enthusiastic entrepreneurs with innovative ideas and propositions related to science and technology, with inputs from law, marketing, resources, business management and information technology. The SUBI proposes to offer these services:

- Links to strategic partners
- Comprehensive business training programs
- Marketing assistance
- Networking activities
- Technology commercialization assistance
- Intellectual property management
- Help with business basics
- Help with accounting/financial management

The SUBI is an initiative to meet a variety of economic and socioeconomic needs like creating job and wealth, fostering entrepreneurial climate, commercializing technology, diversifying local economy, accelerating the growth of local industry clusters, creating and retaining business, encouraging women and minority entrepreneurship, identifying potential business opportunities and revitalizing Community.

Computer Aided Language-learning Lab (CALL)

The language-lab aims at helping them excel in profession and succeed in life by enhancing the communication skills and by honing the personality of the burgeoning engineers and professionals. It consist an advanced Multimedia Language Lab, where students are trained in modern methods and techniques of acquiring linguistic skills of listening, speaking, reading, and writing (LSRW).

The Smart-Class Digital Language Lab from ROBOTEL comprises 22 computer systems equipped with language software like Rosetta Stone Learn to Speak English, Learn to Speak German, Passport to 35 Languages, Café English, CGE and Mastering English, with the help of which students are trained in acquiring accurate pronunciation, with proper accent, rhythm, and intonation in English and other foreign languages.

Students take tests in reading, writing, vocabulary, and grammar with the help of this computer-assisted language lab. They also get training in presentation skill, group discussion, interview skill, and role plays through SCVI, SCVR, slides and video clips. Their listening skill is sought to be improved by the use of SCVR and audio books.

The Audio-Video Library of the CALL is supplemented with various CDs and DVDs to help the students improve their communicative competence in English. In addition, the department facilitates the teaching of major foreign languages. Students enjoy developing their linguistic skills online as well as offline in the lab.

Peruse for Pleasure is a section of the Digital Language Lab where faculty members and students go through a number of classics, the world and other interesting books for the purpose of recreation as well as linguistic development.

National Knowledge Network at shobhit university (NKN)

Shobhit Institute of Engineering and Technology (Deemed to-be-University) prides in itself in being at the forefront of the Information and Communication Technology revolution. In order to help the scientists, professionals, research scholars, students and others at the University to get access to a vast amount of information and to keep themselves abreast of the developments in their respective areas, the University is the first in the region to join National Knowledge Network (NKN), which is a significant step towards ushering a knowledge revolution in the country. In a letter to the Vice Chancellor. Prof. (Dr.) Anoop Swarup, dated 11th August, 2010, the Principal Scientific Advisor to the Government of India, Dr. R. Chidambaram has acknowledged the initiative of the University and has invited participation in a National Seminar being convened by NKN.

With a view to access high performing computers such as GARUDA and development networks like GLORIAD and TIEN3 for catering to our researchers and scientists along with ensuring the upliftment of rural India, Shobhit University committed itself to this innovative initiative. Shobhit University is one of the foremost Universities in the region to commit itself and be a part of this revolutionary project.

The objective of the National Knowledge Network is to bring together all the stakeholders in Science, Technology, Higher Education, Research & Development and Governance with speeds of the order of gigabits per second coupled with extremely low latencies. The NKN will facilitate knowledge sharing, collaborative research, countrywide classrooms (CWCR) etc. and help the country to evolve as a Knowledge Society.

NKN enables scientists, researchers and students from diverse spheres across the country to work together for advancing human development in critical and emerging areas. This is also contributing in socio-economic activities of the country indirectly. It thus, enables to bridge the gap between rural and urban India. Thus, the initiative to be a part of this project has been taken by Shobhit University to benefit not only its researchers, but also for the betterment of remote and rural India, to whom this University caters to and where its campuses are located. It enables the use of specialized applications, which allow sharing of high performance computing facilities, e-libraries, virtual classrooms and very large databases. Applications such as countrywide classrooms address the issue of faculty shortage and ensure quality education delivery across the country.

This Rs 6000 crore programme supported by the Department of Information Technology (DIT) will be executed in the next five years by National Informatics Centre (NIC). NKN will have about 25 core Points of Presence (PoPs) and 600 secondary PoPs. It will connect around 1500 institutions. It will require to ultimately providing connectivity to around 5,000 nodes covering all major institutions. NKN will provide a nation-wide ultra high-speed backbone/data- network highway. Various other networks in the country can take advantage of this ultra high-speed backbone, with national and international reach to create independent and closed user groups.

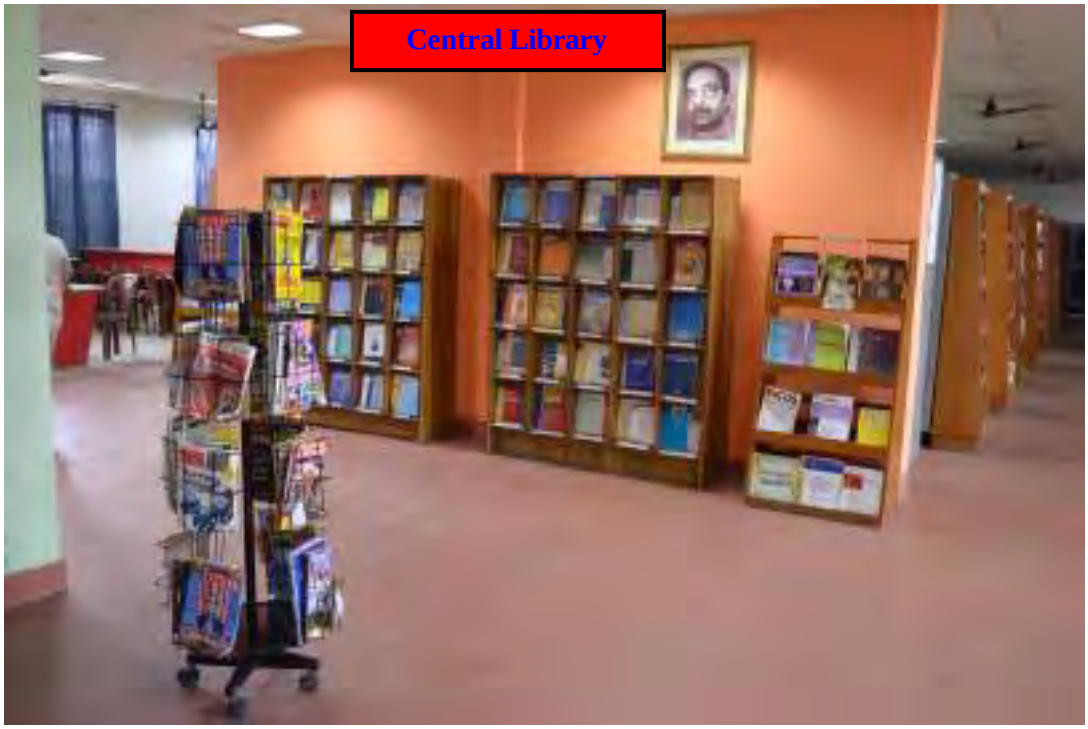
This centrally sponsored scheme called “National Mission on Education Through Information & Communication Technology” (NME-ICT) under the MHRD, duly approved by Cabinet Committee aims to create high quality e-content, to extend computer infrastructure and connectivity to all Universities/Deemed University, etc. Under this program a 1GBPS link has been provided to the Shobhit Institute of Engineering and Technology (Deemed to-be-University) where in University has paid a sum of Rs. 45 Lac (Rs. Forty Five Lac) being 25% share of the University to BSNL as a one time charge for 10 years. BSNL has granted 10% discount and MHRD has contibuted balance of 75% cost towards NME-ICT.

The University has already completed the groundwork and National Knowledge Network has since been commissioned by BSNL and is doing a great service towards sharing and dissemination of knowledge amongst the faculty and students.

Central Library

NH-58, Modipuram, Meerut – 250110, UP, India

Tel : +91 121 2411670, 2575724 (Fax)
website : www.shobhituniversity.ac.in



Objective:
To create a comprehensive information environment, a seamless rich set of tools and resources for the university community.

Mission:
The Library's mission is to provide widespread resources and services in support of the research, teaching, and learning needs of the University community. To fulfill this mission, the Library commits to:

- Understand the research, teaching, and learning needs of its users;
- Build collections and create tools to support research, teaching, and learning;
- Provide access to and promote the discovery and use of local and external information resources;
- Ensure the preservation and long-lasting availability of Library collections and resources;
- Create hospitable physical and virtual environments for study, teaching, and research;
- Collaborate with other members of the University to enrich the research and learning community;

- Advance local, national, and international library and information initiatives;
- Develop, encourage, and sustain expertise, skill, commitment and an innovative spirit in its staff.

SHOBHIT UNIVERSITY

Office of the Dean Students' Welfare (DSW)

NH-58, Modipuram, Meerut – 250110, UP, India

Tel : +91 121 2575091, 2575092, 2575724 (Fax)
website : www.shobhituniversity.ac.in

Major Activities :

- Counselling of the Students
- Financial Aid and Scholarship
- Code of Conduct
- Alumni Activities
- Anti Ragging
- Co-curricular and Extra Curricular Activities
- Games and Sports
- Placement of Students
- Grievance Re-dressal

The Department of Student Welfare coordinates all activities of students and arranges their stay on the campus. It arranges programs of orientation lectures for fresher and initiates welcome fresher function at the hostel and school level to create friendly relations among the students.

Shobhit University tries to provide its students an excellent academic environment along with a good sports and cultural exposure. We ensure a balanced development of mind and body faculties of each student to make him/her a complete human being. The main objective of the welfare program is to assure the quality of education as an essential ingredient for the development of student's personality.

The Department of Student Welfare,Shobhit University, Meerut coordinates the activities of students and arranges their stay on campus .It arranges orientation and welcome programs for the fresher at the hostel and school level to create friendly relations among the students. Shobhit University tries to provide its students an excellent academic environment along with a good sports and cultural exposure. Following important points help the welfare section to ensure the balance development of the students at Shobhit University:

1. SU gives undisturbed and peaceful atmosphere congenial for the pursuit of knowledge.
2. SU has transparency in our academic activities.
3. SU has ten-point evaluation system.

4. The hostels serve as the centres for the development of self confidence, various cultures, languages, food habits and balanced growth of student's personality and national integration.
5. SU provides Training to students for facing Services Selection Boards.

Hostel Facility:

There is separate facility for boys and girls hostel in the university campus. There is provision of a full time warden for boys and girls hostel to look after the students activities. YOGA & Meditation classes are being run in the morning regularly by the Wardens of the hostel except on Sunday and holidays. It is a compulsory exercise for all the inmates. The students performing better are made councilors of the students for their yoga and meditation classes. All the students assemble daily at 8.50 a.m. for national anthem and are advised about their welfare and maintaining the discipline in the hostel from time to time. Warden of the hostels ensures that each and every student is present in the morning assembly. Only those students are allowed to leave, who have prior permission of the warden. Attendance of the inmates of the hostels is being taken at 9.00 p.m.100% attendance of the inmates of the hostel is compulsory. Every one has to be present without fail. No student is allowed to remain out of the hostel during 10.00 p.m. & 5.00 a.m. The sick/ailing students needing specialized attention are referred to outside hospitals and moved quickly by the University ambulance.

Counseling of Students:

If a student is facing any problem regarding the payment of his fees, medical or has a complaint of any other type, it is resolved immediately by the counseling cell consisting of Warden, faculty member and Dean Student Welfare. The junior students are always helped by their seniors in solving their academic and non-academic problems in consultation with the concerned hostel Warden. The alumni of the university, who are working with a reputed organization are being requested to deliver the tips for employment to the final year students. Guidance is provided to the final year students for higher studies in India /abroad. Advice on matters pertaining to scholarships, stipends, part- time employment is provided to the needy students. Travel concessions facility is provided to the students during holidays /study tour.

Financial Aid & Scholarship:

A number of scholarships and fellowships are available in the university to lessen the financial burden of the students.

Code of Conduct:

The following constitutes the acts of indiscipline:

- Keeping, carrying and using or supplying any unwanted items such as a fire arm, intoxicants etc.
- Gambling, ragging, bullying or harassing the students
- Demonstration, strike, boycotting, abusing etc.
- Incitement to commit any act of indiscipline.
- Disturbing other students in their studies.
- Damaging university property
- Disorderly behavior in any form
- Any other act intended or calculated to cause a problem to other inmates of the hostel or staff/faculty members
- Any other act intended or calculated to cause inconvenience, annoyance, injury or damage to any other inmates of the hostel, employee of the university or resident of the campus or guest visitors to the university.

Punishment for Indiscipline:

Any one or more of the following punishments are awarded in case of indiscipline:

- Monetary fine
- Collective or group fine
- Reprimand on record: not recorded in any out going transcript.
- Conduct probation: recorded in the permanent record of the student.
- Temporary Dismissal
- Permanent Dismissal / Rustication from the university

Alumni Activities:

Alumni association organizes annual meetings of their members and remains in touch with them to seek their help, advice and guidance from time to time

Co-curricular and Extra Curricular Activities:

For all round development, the students with the guidance of faculty members run various co- curricular and extra- curricular activities in the university. Ample opportunities are available to the students to express their creative urge through Literary, Social, Cultural and Technical activities, as follows:

- World Herritage Day on 18th April
- Shobhit University Day on 24th July

- Independence Day on 15th August.
- Adarsh Teachers Divas on 5th Sept.
- Engineers Day on 15 September
- Republic Day on 26 January.
- Martyrdom Day on 30th January
- Annual Sports / Cultural Meet from 6th to 8th Feb.
- Inspirer Day on 8th Feb.
- Blood Donation Camp on 8th Feb.
- World Environment Day on 05th June.
- National Education Day on 11th Nov.
- Children's Day on 14th Nov.
- Cultural and other activities of the students Societies in schools.

Games and Sports:

The University has several sports and cultural activities with excellent facilities for indoor and outdoor games and well equipped Gym facilities. The annual sports meet are being organized regularly during Feb.6 to 8 every year. Gymnasium, out door and Indoor games are being conducted with the help of concerned physical education instructors. A blood donation camp is also organized on Feb. 8 every year to commemorate the birth day celebration of Hon'ble Babu Vijendra Ji, the founder of the Shobhit University Meerut.

Coaching Camps:

- Basic coaching camps for indoor and outdoor games.
- Organize sports activities and in house tournaments.
- Availability of sports activities like Athletics, Badminton, Basketball, Cricket, Football, Squad, Tennis, Volleyball, Yoga and Table Tennis etc.
- A well equipped gymnasium.

STANDING ORDERS FOR STUDENTS

General

1.1 Students of the University must study the Standing Orders carefully and also make themselves familiar with these instructions, pertaining to their academic, co-curricular and other activities.

1.2 Any amendments/additions to these Standing Orders will be notified through notices displayed on notice boards and circulated in the usual manner. The plea of ignorance will not be entertained for any breach of orders in force from time to time. Therefore, students must see the notices on the Notice Boards/ Website regularly.

1.3 The schemes for all academic works and for the examinations will be notified to the students separately by the Registrar/Academic Departments.

1.4 The V.C. is overall incharge of the academic activities including attendance and leave of students. Any complaint within the jurisdiction of the concerned section will be dealt-with by the Officer incharge of the section.

1.5 Director overseeing the Admn. will deal with the welfare and discipline in the campus including the Hostel and also outside the campus and will ensure maintenance of good conduct. Director will be assisted by other members of faculty. The jurisdiction will cover all places other than academic departments.

Conduct and Behaviour

2.1 Students should be present in all their classes. They should likewise carry out other out-door and extra-curricular duties assigned to them. Their attendance and leave is governed by the regulations pertaining to them.

2.2 Students must give their undivided attention to their academic work and must be respectful to their teachers and supervisors.

2.3 **All students must carry I-cards with them at all times**. Identity card can be asked to be shown by the student by any competent authority including security guards at the entry gate of the University as well as hostel. I-card is an important document. Loss of I-card may invite fine in disciplinary grade or monetary fine as decided from time to time.

2.4 Students must conduct themselves with due decorum in the classes, laboratories, etc. and move in an orderly and disciplined manner. They must conduct themselves in a manner worthy of great traditions.

2.5 Students, who fail to make sufficient progress in their studies and also do not maintain the

required attendance in the classes, are liable to be debarred from appearing in the final examination and given Fail grade.

2.6 If in a particular class/period more than 50% students are absent, it would be regarded as mass absenteeism and an act of indiscipline. Disciplinary action will be taken on the students indulging in mass absentation.

2.7 No student shall disobey any order issued by the University. Students must behave with due decorum towards their fellow students. Girl students must be shown special consideration in this regard.

2.8 Students should not indulge in violence of any kind with fellow students, teaching faculty and employees of the University within or outside the campus. Violence by any student or group of students will lead to severe disciplinary action.

2.9 Students are not allowed to become members of outside societies or allowed to join discussion of a political nature or to take part in any political activity without prior permission of the University.

2.10 No meeting of the students other than those organized under the aegis of the various recognized students activities shall be called without the prior permission in writing from the Vice Chancellor / Director(s).

2.11 No meeting/function within the University campus to which any outsider is invited shall be organized nor shall any outsider address the students without the prior permission in writing from the Vice Chancellor / Director(s).

2.12 No students shall use unfair means at any of the examinations and tests or attempt or threaten the staff to get undue advantage. Disciplinary action shall be taken against defaulters as per the rules of the University.

2.13 Students must pay all fees and other dues on specified dates. If they do not do so, they render themselves liable to penalties as in force from time to time.

2.14 Students must take good care of all University property. Any damage to University property shall be viewed as indiscipline. Such student(s), in addition to facing the disciplinary action, shall have to replace the damaged property and make good the losses caused due to their action. Students must use the furniture and fittings with due care and must not deface buildings, roads, furniture and fittings etc. in any manner.

2.15 Students must handle the laboratory equipments, instrument and machinery that they have to use in course of their work with great care. Any damage or breakage of such equipment etc. due to improper use of negligent handling will have to be made good by the students concerned.

2.16 Ragging in any form is unlawful and strictly prohibited. Student found ragging shall be expelled from the University and FIRs lodged against them.

2.17 Use of mobile cellular phone inside the Academic, Administrative area, Library, Labs, Corridors, Toilets, Coffee shop, Tuck shop, Classrooms is strictly prohibited. Mobile phones must be kept in silent mode and attended to outside the Academic/Administrative block. Use of mobile phone with cameras is strictly prohibited. Violation will lead to confiscation of the mobile phone.

2.18 All the students are required to observe the prescribed dress code while moving in the

Administrative/Academic block including Labs & Library on working days. Students not wearing the prescribed dress code may be denied entry to the University except PG students.

2.19 Consumption of liquor or any other intoxicating drug or smoking is strictly prohibited within the hostel, campus or outside. Offenders will be summarily expelled.

Library

3.1 Students must follow the Library rules for borrowing books. They must show their Identity Cards when asked for. The books must be returned on or before the due date of return of the book.

3.2 Library books should be used with great care. Tearing or folding or cutting of library books or making any mark on them is not permitted and shall lead to disciplinary action. Any defect noticed at the time of borrowing books must be brought to the notice of the Library staff immediately, otherwise the borrower may be required to replace the book by a new copy or pay double the cost of the book.

3.3 Library cards are non-transferable and they should be kept securely otherwise the borrower shall be held responsible for the books issued against cards.

3.4 Before leaving the Library, a student should make sure of getting the Library books properly issued at the counter against the card.

3.5 Personal property or books other those belonging to the Library must be deposited at the entrance gate.

3.6 The loss of Library books or borrowers card must be immediately brought to the notice of the Library staff in writing.

3.7 Polite and courteous behavior inside the Library is expected from all the users and silence must be observed inside the reading hall.

STANDING ORDERS FOR HOSTEL STUDENTS

A new student, on arrival, will report to the Hostel Warden/Administrator who will allot him/her a room/seat in one of the Hostels after the student has paid fees' and got registered.

The following are the Standing Orders for Hostel inmates:

1. At the time of occupying the room:

   - A student is required to check the room furniture, fixtures, electrical fittings etc.
   - The student will sign a receipt for, the same.
   - The student will be responsible for upkeep of the same during his/her stay.
   - Any shortage will have to be made good by the students staying in that room before handing over the charge of the room at the end of the academic session or while leaving the room.
   - He/she will charge for any damage done to furniture, fixture, fittings and the articles issued to him/her along with the disciplinary action if so warranted.

2. Any student may be required to vacate his/her room as and when notified by the competent authority.

3. Students are cautioned to be very careful about the safety of their belongings. They should close their rooms securely when they leave the room even for short periods or when they are sleeping. Any theft either of a student's personal property or of the University property should be reported promptly to the Warden/Administrator.

4. Students should not keep large sums of money or valuable articles with them or in their rooms. They are advised to open a Savings Account in a Bank/Post Office.

5. Inmates should not indulge in acts such as loud playing of musical instruments or radio or loud singing or dancing etc. which may disturb others at study or work in the Hostels.

6. Students are not permitted to keep fire-arms or any lethal weapon with them in the Hostel premises even though possessing a license for it.

7. **Smoking, consumption of liquor/intoxicants/drugs inside or outside the Campus is strictly prohibited. Any violation will invoke rustication from the Hostel and even from the University.**

8. Students are prohibited from keeping obscene literature/video films/CDs in their possession. Any violation in this regard will result in severe disciplinary action.

9. Electrical appliances like electrical irons, heaters, VCD/DVD player, T.V., V.C.P. and V.C.R. etc., are not to be used in hostel rooms. However, their use may be permissible in the common room with the written permission of the Warden / Administrator.

10. Hostel inmates fiddling with the electric connections, computer cabling, outlets, fittings and using additional electrical appliances shall be penalized, and the appliance / gadget will be confiscated.

11. Lights, Fans etc. should be switched on only when needed and switched off when not required or when going out of the room. Similarly, water taps must be closed promptly after use. Electricity and water are scarce resource, conserve them.

12. Students, unless specially permitted, will be allowed to occupy the rooms allotted to them in their hostel only a day prior to commencement of their academic session. Likewise they must vacate their rooms, within 3 days of the closure of their academic session. They will render themselves liable to disciplinary action and payments at enhanced rates for any unauthorized occupation beyond the stipulated period mentioned above.

13. Before proceeding on summer vacation, students must hand over the charge of their rooms, the furniture and the fittings etc. to Hostel Supervisor / Caretaker and get a receipt from him. If a student fails to do so, the Warden / Administrator is authorized to break open a locked room and make an inventory of the articles found therein. The Institute authorities shall not be responsible for the private belongings of the students found in such rooms.

14. The Warden / Administrator is assisted by a Supervisor / Caretaker in day-to-day working of the Hostels. The Hostel inmates shall refer their difficulties of whatever nature to the Warden / Administrator who will take necessary action. Matters related to indiscipline shall be reported to the Warden / Administrator.

15. Cars, Two Wheelers, Cycles are allowed to be parked at the places earmarked for them. They must be properly locked.

16. No furniture shall be removed from the room and used elsewhere either inside of outside the Hostel without the permission of or under the orders of the Warden / Administrator.

17. No student is allowed to engage private servant. Also no pets such as dogs / birds etc. are allowed in the Hostels.
18. Female members in the boys hostel and male members in the girls hostel are not allowed to visit or stay in the rooms of the students. They shall however be allowed to visit only up to the visitors / parents lounge and that too during the specified visiting hours.

19. Students can be permitted to visit their Parents, Local guardians, near relatives occasionally. All such visits shall have to be after due permission from the authorities.

20. Students are prohibited from giving shelters to any other student / outsider in their rooms. In case of any unauthorized shelter, the student will be liable to disciplinary action. Unauthorized occupation / shelter to any outsider will be reported to local administration for suitable action.

21. With the permission of the Warden, girl students may be permitted to go out in batches of two or more but not singly, for shopping, purchases etc. This is for their own safety.

22. All students must be present in their respective hostels as per specified times unless specifically permitted to stay out in the night and for a specific reason in writing by the Warden / Administrator.

23. Any student, who does not occupy the Hostel room allotted to him within seven days of his registration, shall lose the Hostel seat and the same may be allocated to the next student in the queue.

24. Students will be charged for Boarding and Lodging beyond the semester at the rates as decided by the management.

25. All students staying in the hostels during summer vacations (only in very exceptional cases, that to with the permission of the Vice-Chancellor) shall have to abide by the Hostel Rules in vogue.

26. Students are required to observe the mess timings religiously. They will be denied entry & food beyond the prescribed timings.

27. Provision items of daily use including bread, butter, biscuits etc. are available on payment at the Tuck shop which is open as per times specified.

28. Ragging in any form is unlawful and strictly prohibited. Student found ragging may be expelled from the Hostel as well the Institute. FIR will also be lodged against student indulging in ragging.

29. Students not returning back from outside, to their hostels well within the prescribed time without the permission from the Warden will attract disciplinary action by way of deduction of disciplinary marks if found guilty. The student will be expelled from the Hostel forthwith in case of repeated offences.

30. Students staying in the Hostel may visit their parents & LGs provided name, address & phone Nos. are registered with the Warden's office, on weekends by obtaining an out pass. Out pass during week days will not normally be given unless there is an emergency. Delay in returning back for any reason whatsoever must be notified to the Warden immediately and his/her permission sought.

31. All the students are charged Hostel fee for the academic year, as such they must completely vacate their rooms within three days of conclusion of the academic year. Any stay beyond that without written permission of a competent authority shall attract disciplinary action and payment at enhanced rates or on rates as specified by the authority for both boarding as well as lodging.

SIGNIFICANT EVENTS

Shobhit University sign MOU with Kollab Edutech Pvt. Ltd.

Shobhit University and Kollab Edutech Pvt. Ltd. Have signed as MOU for assisting students Universal Practical Knowledge. This initiative well help students in their Employment Skill development and to cope up with the new age competitive environment. The aim is to bridge the gap between the critical knowledge and practical knowledged to complete with similarly situated asperity. This initiative will help the students to get gainful meaning employment. Shri Kunwar Shekhar Vijendra, Chancellor of Shobhit University congratulated Shobhit University and Kollab Edutech Pvt. Ltd. For this noble start. Shri Devinder Narain, Senior Director, Shobhit University and Shri Vipendra Singh, CEO, Kollab Edutech executed the MOU.

Namami Gange – Shobhit University to take the lead

Shobhit University is all geared to launch a certification course. “My life My pride” to involve university students for aware new criteria, pollution control & start cleanlinen drive to clean Ganga by mobilizing Education Institution the route of Ganga River from Gomukh to Ganga Sagar. This will help making Ganga clean & pollution free, it will simultaneously generate opporting for employment, research, livelihood & presume culture & tradition of our great country. Shri Rajiv Ranjan Mishra, DG, NMCH & Shri Kunwar Shekhar Vijendra, Chancellor, Shobhit University.

Shri Kunwar Shekhar Vijendra, Chancellor, Shobhit University receives Anmol Ratan from Govt. of Uttar Pradesh. Shri Nararan Rane, Hon’ble Union Minister of Micro, Small & Medium Enterprises (MSME) presented the Anmol Ratan Award to Shri Knuwar Shekhar Vijendra, Co-Founder for of Shobhit University, Meerut & Gangoh for his contribution in the field of Education, research and entrepreneurship and towards te development of India.

Shobhit University Organizes Virtual Intramoot Competition

Shobhit University’s School of Law & Constitutional Studies & Moot Court Society collaborated & organized Virtual Intra Moot Court Competition. In this competition more than 10 teams have participated. The moot problem of this competition was on IPC Section 302 Sub Section 32. Judges of this competition was Shri Ravi Shandilya & Shri Chandrashekar of Delhi High Court. The Chancellor of the University Shri Kunwar Shekahr Vijendra stressed the need for organizing this type of competition for the overall development of students in Law. He awarded cash prizes of Rs. 11000/- & Rs. 2100/- to the 1st, 2nd & 3rd prize winner of the moot court.

Graduation Degrees Awarded to 764 Students of Shobhit University in 13th Convocation of the University

On the occasion of 13th Convocation of Shobhit University, 764 Students were awarded Graduation degrees. It includes 217 girl students. 41 graduation and post-graduation degrees were awarded alongwith 34 Ph.D degrees.

Shri Purushottam Bhai Rupala, Hon'ble Union Minister was the Chief Guest while Dr. Sanjiv Kumar Baliyan, Hon'ble State Minister and Shri Rajendra Aggarwal, Hon'ble M.P. gave away the degrees to pass out students. Speaking on the occasion, Shri Rajendra Agarwal, Hon'ble M.P. said that the environment, surrounding green vegetation, faculty & students combindly highlight the significance of the university. Shobhit University has taken the shape of a large banyan tree by continuous efforts. He further said that optimal use of time and our body is very essential to get success in life. He called upon youth to take part in nation development activities. Dr. Sanjiv Kumar Baliyan, Hon'ble Union State Minister stressed the need of education in one's life. Shri Kunwar Shekahr Vijendra, Hon'ble Chancellor of Shobhit University stated that parents of the students who got the degrees are the actual winner here as they have struggled hard to get their loved the best of education.

Selection of 110 University Students for employment in Rojgar Mela

A grand Rojgar Mela was organized by Shobhit University, Meerut in collaboration with Regional Employment Exchange and Arnab Infotech. A total of 110 top students of the University from the Department of CSE, Pharmacy, Electronics, Electricals, MBA, BBA, B.Com & other students were selected by the MNC Companies viz Alnkit Technologies Ltd, Navigant Technologies Pvt. Ltd., Just Dial Ltd., Bajaj Motors Ltd., Sarv Pharmaceuticals, M Swipe Technologies, Khedia Auto Corp. Ltd., Okaya Infocom, Shiv Shakti Bio Technology Ltd., Vishwas Tractor Limited, Guardian Health Care Services Pvt. Ltd., Glenmark Pharmaceuticals Limited, Melcon Engineering Pvt. Ltd and others.

Dr. A.P. Garg, Vice-Chancellor, Shobhit University congratulated the students for their selection to various posts by MNCs. Shri Shashi Bhushan Upadhyay, Director, Regional Employment Exchange thanked all officers of Shobhit University for cooperation.

Shobhit University Meerut celebrated 5 Day International Yoga Day & Week

Shobhit University organized 5 Days online Yoga Course. It was inaugurated by International Yoga Guru Padma Shree Bharat Bhushan. Speaking on the occasion Shri Kunwar Shekahr Vijendra, Chancellor informed that Yoga has contributed immensely in the rejuvenation of entire world. He said that Yoga is not only for Physical & Mental well-being but its ultimate aim is to unite the living with almighty God. He said that Yoga is a way of life. He further said that we should follow the eight paths of Patanjali Yoga to attain completeness in yoga. Padma Shri Bharat Bhushan, World Yoga Guru narrated that yoga makes us disciplined and cited the example of Yoga Adi Guru Shrikrishna. He said that this 5 days Yoga Shivir will have discover & training of International Yoga teacher like Palmlof Almawai, Dr. Surakshit Goswqami, Yoga Guru Sohan Soaham & Yoginai Kaliji from California, USA.

Shobhit University becomes first university to start NCC as optional subject in academic curriculum

Shobhit University, Meerut has becomes the first university to start NCC as optional subject in academic curriculum. In the meeting Chaired by Dr. (Prof.) Rajiv Dutta, Dean, Academics, Board of Studies recommended introduction NCC as an optional subject in academic curriculum on approval of UGC for NCC as an optional subject in academic curriculum. A resolution was passed with that effect.

Kunwar Shekhar Vijendra, Chancellor, Shobhit University approved the introduction of NCC as optional subject in the University on recommendation of Board of Studies. In this occasion Brigadier Achhat Arora (Seva Medal), NCC, Group Commander Meerut; Colonel Manish Dhawe, Commanding Officer, 70 UP NCC Battalion, Colonel GS Singh, Commanding Officer, 71 UP NCC battalion and all Head of Department were present.

Shobhit University Meerut celebrated 5 Day International Yoga Day & Week

Shobhit University organized 54 Days online Yoga Course. It was inaugurated by International Yoga Guru Padma Shree Bharat Bhushan. Speaking on the occasion Shri Kunwar Shekahr Vijendra, Chancellor informed that Yoga has contributed immensely in the rejuvenation of entire world. He said that Yoga is not only for Physical & Mental well-being but its ultimate aim is to unite the living with almighty God. He said that Yoga is a way of life. He further said that we should follow the eight paths of Patanjali Yoga to attain completeness in yoga. Padma Shri Bharat Bhushan, World Yoga Guru narrated that yoga makes us disciplined and cited the example of Yoga Adi Guru Shrikrishna. He said that this 5 days Yoga Shivir will have discover & training of International Yoga teacher like Palmlof Almawai, Dr. Surakshit Goswqami, Yoga Guru Sohan Soaham & Yoginai Kaliji from California, USA.

A 3 days International Conference on Environment, Healthcare, Food Security and Sustainable

Development

A 3 days International Conference on Environment, Healthcare, Food Security and Sustainable Development was organized at Shobhit University, Meerut. Eminent Scientists from around the globe presented more than 100 research papers and more than 40 posters on the Environment, Food Security, Healthcare and Sustainable Development. The research papers presented critical assessment of the situation, new findings and solutions of the problem of climate change, environment & sustainability. The research scientists from USA, Germany, Oman, Qatar, Nepal & Bangladesh participated.

Shri Kunwar Shekhar Vijendra, Chancellor, Shobhit University stated that Environment conservation is an important subject. He told that apart from the research work there is need for pragmatic study of the subject. He further stressed the need for making water, soil, forest, animals & plants as way of life. Dr. (Prof.) A.P. Garg, Vice-Chancellor, Shobhit University presented a brief report on the aim & objective of the workshop. Dr. Jayanand, pro Vice-Chancellor, Shobhit University presented the feedback of the seminar. Earlier Dr. Ashok Gupta, Dean, School of Business Development gave the welcome speech, Dr. (Prof.) A.P. Garg, VC stressed the need for safe environment & urged everyone to follow ways & means for controlling the pollutions of water, soil and air; then the nature will take care of other things by own.

Referring to Vedic microbiology, he informed that what we study in Science today have already been written in Vedas. He further said that the recommendation of this international seminar would be shared with Government of India, Education Ministry & International Science Congress so that the its recommendations are helpful in achieving the goal of sustainable development of India by 2030.

The prizes, certificate & mementos were awarded to the best researchers on the occasion.

Earth Day organised in Shobhit University

Earth Day was organised in Shobhit University to highlight the biological diversity and its conservation and measures a protecting our mother earth. Dr. Ajay Rana, Vice Chancellor inaugurated the programme by lighting the lamp and spoke on importance of Earth Day programme & urged the audience to work for the conservation of natural resources & protect mother earth. Dr. Rakesh Kr. Jain also spoke on the occasion. Engineering graduate students of the university put posters on Earth day celebration which was appreciated by all. Prizes & certificates were given to the prize winner in Poster competition based on Environment Conservation. A pledge ceremony was also organised on the occasion to plant trees in University Campus to conserve the environment. Dr. Ganesh Bhardwaj, Registrar, dr, Anil Kumar, Dr. Jyoti Sharma, Dr. Tarun Kumar Sharma, Dr. Shail Dhaka, Dr. Divya Prakash, Dr. Aniket Kumar, Dr. Evegamia, Dr. Nandita Tripathi, Dr. Dipika Arora, Dr. Neha Yajurvedi, Sh. Abhinav Pathak, Dr. Mamta Bansal and Sh. Raman Kaushik were present on the occasion.

Old Age Camp organized by Shobhit University

Department of School of business Studies, Shobhit University, Meerut organized Digital Education Awareness camp in Old Age Home at Modipuram, Meerut. The Faculty and students of the university thought the inmates of old age home in various aspects of digital crimes, bank frauds & other financial issues and how to get saved from the financial frauds happening to elderly people. The inmates of the old age home were given fruits as gift by faculty and students of Shobhit University. Dr. Neha Yajurvedi, Coordinated this program from university. Dr. Jayanand, pro Vice-Chancellor, Shobhit University, Dr. Ashok Gupta, Director, School of Business Studies, Smt. Reena Chauhan, Caretaker, Old Age Home, Shri Vaishnav Kumar, Dr. Mohammad Imran, Dr. Swatantra Singh Chauhan, Dr. Abhishek Dabas, Dr, Anuj Goyal, Dr. Priti Garg, Dr, Neha Vashishtha, Ms. Devyani, Ms. Gargi Chaudhary, Sh. Ashish Dhiman and students of MBA & BBA were present on the occasion.

Shri Kunwar Shekhar Vijendra, Chancellor, Shobhit University, Meerut appointed as President of National Education Council, ASSOCHAM

Associated Chamber of Commerce & Industry of India ASSOCHAM has appointed Shri Kunwar Shekhar Vijendra, Chancellor of Shobhit University, Meerut as President of National Education Council. Shri Deepak Sood, Secretary General of ASSOCHAM in his letter to Shri Kunwar Shekhar Vijendra appreciated him for his excellent leadership and concrete vision and hoped that National Education Council will effectively endeavor to enrich the government; initiatives on New National Education Policy. He will also assist in making India a hub of knowledge and work as a bridge between academic and industrial houses. It is well mentioned have that the National Education Council present its recommendations for University Education to Government on important Educational Policy & issues national Education Council has been in forefront of Educational development and also helped giving shape to national Education Policy. The president of National Education Council represents the ASSOCHAM in high level committees of Minsters policy makers, senior bureaucrats and other important for a on important emerging national issues on education end empowerment.

Shri Kunwar Shekhar Vijendra called on Shri Narendra Modi, Hon'ble Prime Minister of India

Shri Kunwar Shekhar Vijendra, Chancellor, Shobhit University called on Shri Narendra Modi, Hon'ble prime Minister of India at PMO. Shri Shekhar briefed Hon'ble Prime Minister about University's innovations, research and skill development endeavours. He also briefed Hon'ble prime Minister on the research work done by Shobhit University on Rudraksh. The meeting with PM went for almost 25 minutes and Hon'ble Prime Minister was appraisal about University's initiative skills development (SEIZ) Special Economic Innovation Zone. Shri Shekhar further elaborated upon the initiatives of National Education Policy, 2020 and requested to Hon'ble Prime Minister for establishing knowledge grid in which group Higher Education Institutions (HEIs) are able to share the available resources and cooperate in research work.

Shri Vijendra Shekhar, presented (insets) sapling of Rudraksh Plant (Eleacororpus granites) to Shri Narendra Modi, Hon'ble Prime Minister of India. Hon'ble Prime Minister appreciated & wanted to know more about the research being undertaken by Shobhit University especially on Rudraksh, Ayurved, Yoga, Naturopathy and asked on ways & means to involve rural youth of the Country for innovation under National Education Policy & Skill Development innitiatives. Shri Ambuj Gupta, National President, Bharatiya Vaishya Sangam, Shri Vipul Singhal, National Secretary, Bhartiya Vaishya Sangam, Shri Ajay Singhal, Dr. BP Singhal, Er. Chandrapal Gupta, Shri Satish Bindal, Shri Subhash Gupta, Er. SD Goyal, Shri Vijay Kumar Agarwal, Shri Sandeep Kumar Garg, Amit Garg, Navin Agarwal, Dipak Mittal, Umesh Garg and Shri Himanshu Garg gave heartfelt congratulations to Shri Shekhar, Chancellor, Shobhit University in this great occasion.

Shobhit University received "Excellence in Technical Education" Award

Higher Education Leadership Summit under the aegis of Erdocom was organised at Gurugram in which Shobhit University, Meerut was awarded National Excellence Award, 2021 in imparting outstanding technical education. Prof. (Dr.) Ajay Rana, Vice-Chancellor, Shobhit University informed that Shobhit University has been in the forefront of imparting outstanding education in the field of technology and innovations. Kunwar Shekhar Vijendra, Chancellor, Shobhit University congratulated all faculty members & students on this occasion.

Inter University Annual Sports & Games organised in Shobhit University

On the auspicious occasion **Inspirers Day**, inter university annual sports meet was concluded in grand manner. The inter university sports & games meet was inaugurated with the organisation of Blood Donation Camp in which students & alumni of the University donated their blood. Shri Vijendra Shekhar, Hon'ble Chancellor, Shobhit University was the first person to donate the blood in this camp. The sports competition included 100 meter race (boys), Rangoli Competition, Tug of War Competition and Yoga with music online.

All the winner were given mementos, trophies and cash prizes ranging from Rs. 2000/- to Rs. 3000/-. Shri Kunwar Vijendra Shekhar, Hon'ble Chancellor gave away the prizes to the winners.

Padma Bhushan Dr. Bindeshwar Pathak awarded Honorary Professorship of Shobhit University

Padma Bhushan Dr. Bindeshwar Pathak, a renowned social worker and founder of Sulabh International was awarded Honorary Professorship of Shobhit University in a grand ceremony. Shri Kunwar Shekhar Vijendra, Chancellor, Shobhit University presented the award to Padmashree Dr. Bineshwar Pathak. Earlier, a citation on life & work of Padmashree Dr. Pathak was presented by Ms. Preeti Pandey. Padmashree Dr. Bineshwar Pathak was felicitated by Shri Kunwar Shekhar Vijendra, Hon'ble Chancellor, Prof (Dr.) Ranjit Singh, Dr. A.P Garg, Dr. Moni, Dr. Srikant Gupta, Dr. Divya Prakash, Dr. Bhupendra Chauhan, Dr. Abhishek Dabas, Dr. Nandita Tripathi, Dr. Somprakash Dubey, Dr. Rajiv Upadhayay & Shri Devinder Narain were present on the occasion.

NCC Cadets of Shobhit University received Rank

As enshrined in the new National Education Policy 2020, NCC Cadets are given importance. NCC has been incorporated in the academic curriculum of Shobhit University NCC cadets will get preference for selection in Indian Army. The ranks of under officer, Sargent and Lance Corporal were given to eligible NCC Cadets of Shobhit University on the occasion. Dr. Ajay Rana, Vice-Chancellor & Group Captain Mitranand, Registrar of the

University respectively put the ranks on the chest of NCC Cadets. All NCC cadets of the university were present on the occasion.

Celebration of Netaji Subhash Chandra Bose's Birth Anniversary with Awareness generation programme on Environment Conservation through Youth Parliament

Celebration of Netaji **Subhash Chandra Bose's Birth Anniversary** was organised in grand manner by Shobhit University, Meerut. To mark this important & great occasion a **State Level Youth Parliament** was organised. The theme of the Youth Parliament on Environment Conservation was **Role of Families in Adopting Environment Friendly Measures for Environment Conservation.** A total of 40 student participated in the Youth Parliament.

Addressing the participants on this occasion, Shri Kunwar Shekhar Vijendra, Chancellor of Shobhit University spoke on importance of conserving water, soil and forests as these are essential for saving our planet. He specially spoke on the alarming situation of underground water depletion and water pollution. He informed that in coming days we may face acute water crisis & for this; we have to preserve our forests, plant more trees and do all possible things to preserve and conserve our environment. He also spoke on the effects of climate change & ways & means to tackle the problem of climate change which is going to become a world phenomenon very soon. We must take pledge to ensure that future generation gets neat and clean environment full of resources with flora & fauna. Prof. (Dr.) Ranjit Singh, Vice-Chancellor, Shobhit University encouraged & inspired the students to take initiatives on environment conservation. Out of 40 Universities students which took part in the State Youth Parliament ,15 will be selected for National Level Youth Parliament.

Spic Macay Organised Cultural programme in Shobhit University

With a view to preserve the Indian Cultural Heritage, Shobhit University in collaboration with Spic Macay organised a cultural programme in Meerut. The programme was inaugurated by Shri Mohibahauddin, Dagar, Sangeet Natak Academy Awarded and Shri Sanjay Agle famous Tabla player in the presence of Dr. Ajay Rana, Vice Chancellor, Shobhit University, Meerut. Mohi Bahauddin Dagar who is from Dager Gharana, is exponent of Rudraveena which is an ancient musical instrument of Indian traditional music. He uses this musical instrument in Dhrupad Style which is rooted in Samveda. He played Raga Suha, Raga Multani, Alaap, Jore & Jhala.

The audience became very happy to listen to the music of this instrument played by the maestro. Prof. (Dr.) Ajay Rana speaking on the occasion, told the audience that one of the duty of the university is to make our students aware about various forms of traditional instrumental music, classical music & our ancient cultural heritage which makes us more diverse yet bonded by unity in diversity; this is the essence of our culture.

National Mathematics Day was organized by Shobhit University

To mark the birth anniversary of legendary mathematician Sir Srinivasa Ramanujan, every year, 22nd December is celebrated as National Mathematics Day in the honor of Mathematical genius, 'the man who knew infinity'.
In the series, the School of Basic and Applied Sciences, Shobhit University organized a Quiz Competition for the students on the theme Mathematics Unites, to spread awareness about the importance of mathematics and the contributions made by Sir Srinivasa Ramanujan.

PHOTOGRAPHS OF

PROGRAMMES AND ACTIVITIES

Shri Purushottam Bhai Rupala, Hon'ble Union Minister was the Chief Guest while Dr. Sanjiv Kumar Baliyan, Hon'ble State Minister and Shri Rajendra Aggarwal, Hon'ble M.P. gave away the degrees to pass out students.

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SHOBHIT UNIVERSITY ALUMNI MEET

SHOBHIT UNIVERSITY IN THE NEWS

शोभित में पांच दिवसीय अंतरराष्ट्रीय योगा शिविर का आयोजन

मेरठ, 17 जून (देशबन्धु)। गुरूवार को शोभित विश्वविद्यालय द्वारा पांच दिवसीय अंतरराष्ट्रीय योगा शिविर की ऑनलाइन शुरुआत की गई। जिसका उद्घाटन वैश्विक योगा गुरु पद्म श्री भारत भूषण द्वारा किया गया। योगा शिविर की शुरुआत में बोलते हुए विश्वविद्यालय के कुलाधिपति कुंवर शेखर विजेंद्र ने कहा कि यह 7 साल की ऐसी यात्रा है। जिसने विश्व को पुनर्स्थापित करने में बहुत बड़ा योगदान दिया है। उन्होंने कहा कि योगा कोई शारीरिक क्रिया नहीं है या कोई धार्मिक क्रिया नहीं है यह आत्मा का मिलन है। उन्होंने कहा कि मेरे अनुसार योगा एक जरिया है जीवन को जीने का। पतंजलि ऋषि द्वारा दिए गए योग के आठों चरण के बारे में बोलते हुए कहा कि जब हम योग की बात करते हैं तो हमें पतंजलि ऋषि द्वारा बताए गए नियमों का पालन करना चाहिए। आज लोग उन नियमों को छोड़कर बातें करते हैं जो कि सही नहीं है। केवल योगासन करना ही योग नहीं है। अगर हमें अपने जीवन को संतुलन बनाना है तो हमें 8 नियमों को

■ योग हमें गंभीर नहीं बल्कि अनुशासित बनाता है: पदम श्री भारत भूषण

■ शारीरिक व धार्मिक क्रिया नहीं आत्मा का मिलन है योगा: कुंवर शेखर विजेंद्र

ध्यान में रखकर चरणबद्ध तरीके से योग को अपनाना चाहिए।

वैश्विक योगा गुरु पदम श्री भारत भूषण ने कहा कि योग हमें गंभीर नहीं बल्कि अनुशासित बनाता है। उदाहरण देते हुए बताया कि जिस प्रकार महाभारत के युद्ध में जहां चारों तरफ युद्ध का भय, नकारात्मकता व्याप्त थी वहां पर भी एक व्यक्ति के चेहरे पर मुस्कान बनी हुई थी। वह थे भगवान श्रीकृष्ण क्योंकि वह हर परिस्थिति को उत्सव की तरह मनाते थे। उन्होंने बताया कि योग अपने आप में एक चमत्कार है आप सबको उसे अपनाना चाहिए। जब बहुत सारे व्यक्ति एक साथ बैठकर एक स्थान पर योग करते हैं तो वह सब एक दूसरे के हमेशा के लिए दोस्त बन जाते हैं उन्होंने शोभित विश्वविद्यालय द्वारा आयोजित योगा उत्सव एवं उनके प्रयासों की प्रशंसा की। कार्यक्रम का संचालन मनोचिकित्सक डॉ पुनम दैवदत्त द्वारा किया गया। उन्होंने बताया कि योगा शिविर के अगले चरणों में पदम नोफ अलमरवाई योगा कोच सऊदी अरब, योगा गुरु, डॉ. सुरक्षित गोस्वामी, योगा गुरु सोहन सोहम अयूर योगा आश्रम, योगिनी कलोजी संस्थापक त्रियोगा कैलिफोर्निया द्वारा पांच दिवसीय योग शिविर में मुख्य वक्ता के रूप में उपस्थित रहेंगे। इस अवसर पर नेहा त्यागी, डॉ. अनीता राठौर मुख्य रूप से उपस्थित रहे।

DAILY NEWS F1RST TODAY
दैनिक न्यूज फर्स्ट टुडे

एनसीसी को वैकल्पिक पाठ्यक्रम के रूप में लागू करने वाला पहला शिक्षण संस्थान बना शोभित विवि

मेरठ (प्र)। शोभित विश्वविद्यालय एनसीसी को वैकल्पिक पाठ्यक्रम के रूप में लागू करने वाला पहला शिक्षण संस्थान बन गया है। बोर्ड ऑफ स्टडीज की बैठक में यूजीसी द्वारा नए सत्र में एनसीसी पाठ्यक्रम को वैकल्पिक पाठ्यक्रम के रूप में पढ़ाए जाने की संस्तुति के संबंध में डीन एकेडमिक्स प्रो डॉ राजीव दत्ता की अध्यक्षता में बोर्ड ऑफ स्टडीज की बैठक का आयोजन किया गया। जिसमें सर्वसम्मति से एनसीसी को एक वैकल्पिक पाठ्यक्रम के रूप में पढ़ाए जाने के विषय पर विस्तृत चर्चा के साथ एनसीसी को वैकल्पिक पाठ्यक्रम के रूप में पढ़ाए जाने के विषय में प्रस्ताव पारित किया गया। इस प्रस्ताव पर एकेडमिक काउंसिल के अध्यक्ष के रूप में विश्वविद्यालय के कुलपति

द्वारा बोर्ड ऑफ स्टडीज की प्रत्याशा में कुलपति की संस्तुति पर विश्वविद्यालय के कुलाधिपति श्री कुंवर शेखर विजेंद्र द्वारा स्वीकृत किया गया। इस अवसर पर ब्रिगेडियर अक्षत अरोड़ा (सेवा मेडल) एनसीसी, ग्रुप कमांडर मेरठ कर्नल मनीष धवन, कमांडिंग ऑफिसर 70 यूपी एनसीसी बटालियन कर्नल जीएस सिंह, कमांडिंग ऑफिसर 71 यूपी एनसीसी बटालियन, विश्वविद्यालय के कुलसचिव ग्रुप कैप्टन एमएन बहुगुणा, उप कुलसचिव एकेडमिक डॉ गणेश भारद्वाज, एनसीसी केयर टेकर सुनील कश्यप, कुलदीप कुमार, डॉ. अभिषेक डबास सभी विभागों के विभागाध्यक्ष मुख्य रूप से उपस्थित रहे।

DAILY NEWS F1RST TODAY
दैनिक न्यूज फर्स्ट टुडे

शोभित विवि में योग शिविर का भव्य आयोजन

मेरठ (NFT)। शोभित विश्वविद्यालय के प्रांगण में सातवें अंतर्राष्ट्रीय योग दिवस पर योग शिविर का आयोजन किया गया, जिसकी शुरुआत विश्वविद्यालय के कुलाधिपति कुंवर शेखर विजेंद्र एवं कुलपति प्रोफेसर ए पी गर्ग द्वारा मां सरस्वती के समक्ष दीप प्रज्वलित कर की गई। इस अवसर पर विश्वविद्यालय के कुलाधिपति कुंवर शेखर विजेंद्र ने बताया कि योग के महत्व को समझाने के लिए विश्वविद्यालय द्वारा पांच दिवसीय वेबीनार श्रंखला #सेलिब्रेटिंग लाइफ विद योगाद का आयोजन किया गया था, जिसमें योग से जुड़े प्रख्यात योगाचार्य पदमश्री भारत भूषण, योग गुरु सोहम, योग गुरु डॉ. सुरक्षित गोस्वामी, सऊदी अरब से पदमश्री नौफ मारवाई, कैलिफोर्निया से त्रियोगा की संस्थापक योगिनी कालीजी द्वारा महत्वपूर्ण जानकारी साझा की गई। योग के बारे में बोलते हुए उन्होंने बताया कि योग से शारीरिक और मानसिक एकाग्रता बढ़ती है।जब हम सब एक साथ बैठकर योग करते हैं तो हमारे शरीर में एक नई ऊर्जा का संचार होता है योग को केवल योग दिवस तक ही सीमित नहीं रखना है योग को हमे अपनी जीवनशैली में शामिल करना होगा।योग शिविर में सेंटर पर योगा एंड रिसर्च की विभागाध्यक्ष डॉ अनीता राठौर एवं नेहा त्यागी द्वारा योग का संक्षिप्त परिचय देते हुए आयुष मंत्रालय द्वारा जारी प्रोटोकॉल के अनुसार ताड़ासन, वृक्षासन, त्रिकोणासन, ध्यान मुद्रा प्राणायाम के अंतर्गत अनुलोम विलोम, कपालभाति आदि योग क्रियाओं को सभी को कराया। योगाचार्य नेहा त्यागी ने बताया कि विभिन्न आसनों के अभ्यास मात्र से शारीरिक ताजगी और मानसिक एकाग्रता प्राप्त होती है। जीवन शैली प्रभावित होती है। योग शिविर में कुलपति प्रो एपी गर्ग ने कहा कि वैज्ञानिक रूप से सिद्ध हो चुका है कि योग से हमारे शरीर निरोगा और आयु दोनों ही बढ़ती है। उन्होंने कहा कि आज के प्रदूषण युक्त वातावरण में अगर आप योग करते हैं दूसरों के मुकाबले आप 30% तक बेहतर जिंदगी जी सकते हैं । योग शिविर का संचालन सेंटर फॉर योगा एंड रिसर्च निदेशक प्रो डॉ पूनम देवदत्त द्वारा किया गया। कार्यक्रम के दौरान विश्वविद्यालय के कुलसचिव ग्रुप कैप्टन मित्रानंद बहुगुणा, रमन कौशिक, शीतल, सभी विभागों के विभागाध्यक्ष एवं शिक्षक मुख्य रूप से उपस्थित रहे ।

शोभित विश्वविद्यालय में आयोजित रोजगार मेले में 110 छात्र-छात्राओं का चयन

विश्व मानव

मेरठ। शोभित विश्वविद्यालय द्वारा विश्वविद्यालय परिसर में क्षेत्रीय सेवायोजन कार्यालय एवं अरनव इन्फोटेक के संयुक्त तत्वाधान में रोजगार मेले का आयोजन किया गया। जिसमें मेधावी छात्र-छात्राओं के लिए बहुराष्ट्रीय कंपनियां अलंकित टेक्नोलॉजीज लिमिटेड, नैविगांत टेक्नोलॉजीज प्राइवेट लिमिटेड, जस्ट डायल लिमिटेड, बजाज मोटर्स लिमिटेड, ऑफटेल, टेकटू ग्लोब वेब सोलुशन, ऑटो पार्ट्स सॉल्यूशन प्राइवेट लिमिटेड,सर्व फार्मास्युटिकल्स, एम स्वाइप टेक्नोलॉजी, खेरिया ऑटो कॉर्प लिमिटेड, ओकाया इन्फोकॉम, शिव शक्ति बायो टेक्नोलॉजी लिमिटेड, विश्वास ट्रैक्टर लिमिटेड, गार्डियन हेल्थ केयर सर्विसेज प्राइवेट लिमिटेड, ग्लेनमार्क फार्मास्यूटिकल्स लिमिटेड, मेलकौन इंजिनियर्स प्राइवेट लिमिटेड ने फार्मेसी, मैकेनिकल, कंप्यूटर साइंस, इलेक्ट्रॉनिक्स एंड इलेक्ट्रिकल एमबीए, बीबीए बीकॉम ऑनर्स आदि कोर्स के पंजीकरत 680 से अधिक सक्षम छात्र-छात्राओं का मूल्यांकन कर योग्य विद्यार्थियों को रोजगार के अवसर प्रदान किए। इस रोजगार मेले में कंपनियों ने रोजगार मेले में 110 से अधिक छात्र छात्राओं का चयन हुआ।

शोभित विश्वविद्यालय द्वारा इस रोजगार मेले के लिए क्षेत्र के सभी इंजीनियरिंग, मैनेजमेंट,फार्मेसी के संस्थानों तथा विश्वविद्यालयों को आमंत्रित किया गया था। जिसके चलते अलग-अलग शिक्षण संस्थाओं एवं विश्वविद्यालय इस रोजगार मेले का हिस्सा बने। विश्वविद्यालय के कुलपति प्रोफेसर एपी गर्ग, प्रति कुलपति प्रोफेसर जयानंद तथा कुलसचिव डॉ. गणेश भारद्वाज ने सभी सफल छात्रों को शुभकामनाएं देते हुए भविष्य के लिए बधाई दी। क्षेत्रीय सेवायोजन कार्यालय के निदेशक शशि भूषण उपाध्याय ने शोभित विश्वविद्यालय द्वारा आयोजित रोजगार मेले के सफल आयोजन के लिए धन्यवाद दिया। विश्वविद्यालय के कॉर्पोरेट रिलेशनशिप निदेशक देवेंद्र नारायण एवं निदेशक आउटरीच डॉ. नेहा वशिष्ठ ने सभी कंपनी के पदाधिकारियों का धन्यवाद किया एवं दूसरे शिक्षण संस्थानों का रोजगार मेले में सहयोग करने के लिए धन्यवाद दिया।

शोभित विश्वविद्यालय का 13वां दीक्षांत समारोह

764 छात्र-छात्राओं को प्रदान की उपाधि

गैरसैंण। शोभित विश्वविद्यालय के 13वें दीक्षांत समारोह में कुल 764 छात्र-छात्राओं को उपाधि प्रदान की गई। इनमें 237 छात्राएं शामिल हैं। इनमें 41 स्नातक के विद्यार्थियों को स्वर्ण पदक और 34 को पीएचडी उपाधि प्रदान की गई। समारोह के मुख्य अतिथि केंद्रीय मंत्री पुरुषोत्तम लाई रूपाला, विशिष्ट अतिथि केंद्रीय राज्य मंत्री डा. संजीव कुमार बालियान ने दीक्षांत उद्बोधन में छात्र-छात्राओं को स्वर्ण पदक और उपाधि प्रदान करने पर उनका अभिनंदन किया। इस मौके पर विश्वविद्यालय के कुलाधिपति कुंवर शेखर विजेंद्र, महंत मोहनगिरी ट्रस्ट के चेयरमैन डा. रवींद्र नाथ कुलर, कुलपति डी. एवी सहित मुख्य रूप से शामिल थे।

गोरखपुर स्थित शोभित विश्वविद्यालय के दीक्षांत समारोह के मुख्य अतिथि पुरुषोत्तम लाई रूपाला ने स्नातक और पीएचडी की उपाधि प्राप्त करने वाले छात्र-छात्राओं का अभिनंदन किया। समारोह में विशिष्ट अतिथि सांसद राजेंद्र अग्रवाल ने छात्र-छात्राओं को संबोधित करते हुए कहा कि विश्वविद्यालय जीवन कैसलटी छात्र, साधारण, पेड-पौधे वनस्पति जगत बीमे विश्वविद्यालय से संबंधित जो बनाते हैं। शोभित विश्वविद्यालय ने साइंटोलॉजी एक बड़े कुल का आधार लिया है। उन्होंने कहा कि शरीर और संगठ दोनों का एकसमान होता है। शरीर का नहीं उपयोग और शरीर का दुरुपयोग ही व्यक्ति को अवसर पहचा देता है। युवा सभी राष्ट्रहित में काम करें और नई उंचाइयां छुएं।

- कोरोना काल में जान गंवाने वाले दो विद्यार्थियों को मरणोपरांत पीएचडी उपाधि दी
- दीक्षांत समारोह में 41 को स्वर्ण पदक और 34 को पीएचडी उपाधि
- सांसद राजेंद्र अग्रवाल ने कहा युवा सभी राष्ट्रहित में काम करें और नए मुकाम तक पहुंचे

बेटियों के लिए 20 फीसदी स्कॉलरशिप: कुंवर शेखर विजेंद्र

दीक्षांत समारोह में शोभित विश्वविद्यालय के कुलाधिपति कुंवर शेखर विजेंद्र ने कहा कि वे अपने विश्वविद्यालय की बेटियों को 20 फीसदी तक स्कॉलरशिप दे रहे हैं, ताकि बेटियां भी उच्च शिक्षा प्राप्त करके देश और समाज के लिए अपने योगदान दे सकें।

कोरोना काल में मृत्यु के बाद उपाधि

34 में से ऐसे दो विद्यार्थी थे, जिनको पीएचडी पूरे होने के बाद वे अपनी उपाधि नहीं ले पाए थे। दीक्षांत सम्मेलन में मंच पर उनके पिताओं को पीएचडी उपाधि उनकी बेटे दिवंगत छात्रों ने प्रदान की।

शिक्षा का हर जगह बहुत महत्व : डा.बालियान

विशिष्ट अतिथि केंद्रीय राज्य मंत्री डा. संजीव कुमार बालियान ने कहा कि शिक्षा का बहुत बड़ा महत्व है। यह हर जगह काम आती है। उन्होंने कहा कि सरकार पर सबसे ज़िम्मेदारी होती है, इसलिए शोभित विश्वविद्यालय को बधाई दी जानी चाहिए। विश्वविद्यालय के कुलाधिपति कुंवर शेखर विजेंद्र ने कहा कि आज का दिन सभी के माता-पिता के लिए गर्व का दिन है। उन्होंने कहा कि सफलता सिर्फ अपने लक्ष्य निर्धारित न रखें, समाज और देश के लिए भी सोचना चाहिए।

उन्होंने दीक्षांत समारोह में स्वर्ण पदक और उपाधि प्राप्त करने वाले छात्र-छात्राओं को संबोधित करते हुए कहा कि आगामी कभी स्थिर नहीं होता, समाज गतिमान रहता है और हम सभी को आगे बढ़ना होगा। जब आपको सफलता मिलती है तो साथ अपनी पहले खुद जाते हैं इसलिए अपनी जड़ को भी विकसित करना है, क्योंकि जिसकी जड़ मजबूत नहीं होती है, वे पेड़ ज्यादा दिन खड़े नहीं रह पाते हैं।

इन्हें मिला गोल्ड मेडल

मुन्नाभाई अवस्थी, सोनम, प्रियंका पांडेय, के कुमार गौरव, अनुराधा त्यागी, अंकित चौहान, सुमन त्यागी, रानू सिंह, अंजू सिंह, रमेश गौतम, सलिल पांडे, अनीता सलीम अहमी सैफ खान खाकसारी, राहुल सिंहराय, विक्रम, एम.शिवम, जसिंदर दानबुल्ला, जसिंधू बरेला, अभयानिता आनन्दा तुलसी गुप्ता, रंजन कुमार, अंजू सिंह, शाकम्भरी, नेहा शर्मा, आशय कनाल, मानिका गुप्ता, गीता शर्मा, शिवानी हर्षी, दिलीप, कुंवर प्रताप सिंह, अमृत कुमार, अंजलि पांडेय, सुमन सिंह, शाक्षी कुमारी, वैभव सहरवी, आयुष त्यागी, गुड्डा राजपूत, राजेश त्यागी, कीर्तिका शर्मा, शिवम सिंह, नवीनी गोत्र, सिंगली, मोक्ष गोयल, तुलसी अवस्थ ।

इन्हें मिली पीएचडी उपाधि

स्वाति शर्मा, राजेश गुप्ता, अभिषेक कुमार, महेश्वर सिंह, विजेंद्र राजपूत, संजय कुमार, शिव शर्मा, पवन चौधरान्त, मुन्ना खोखर, पुनीत कोर सिंघी, जगदेव प्रताप सिंह, बीना रावत, विनय मलिक, नेहा गर्ग, दिव्य तोमर, साक्षी गर्ग, सामुद्रदीप मंडल, अजीत नवलाल, ऋषि गुप्ता, अमित कुमार हिन्दम, दुबे, उमाल सिंह, कुलदीप अवस्थ, सुधांश भट्टाचार्य, मंजूलाबेहर श्रद्धा चौधरी, सुदीप शर्मा, नेहा नारी, स्वाति, सुलदीप कुमार, पनीज शर्मा, अमित शर्मा, राहुल कोटियार, स्वाति त्यागी।

तीन दिवसीय अंतरराष्ट्रीय सम्मेलन का समापन

मेरठ, 7 जून (वैज्ञानिक)। मनोरंजन की डोपिंग विधि में एडवांसमेंट हेतु केस, फूड सिक्योरिटी एवं सस्टेनेबल डेवलपमेंट विषय पर आयोजित तीन दिवसीय अंतरराष्ट्रीय सम्मेलन का समापन किया गया। सम्मेलन में विश्व के जाने-माने वैज्ञानिक शोधकर्ताओं ने 100 से अधिक शोध पत्र एवं 40 से अधिक पोस्टर प्रस्तुत कर अपने अपने विचार व्यक्त किए एवं सतत्पोषित डेवलपमेंट विषय से जुड़े ज्वलंत समस्याओं पर अपने शोध पत्रों के माध्यम से सुझाव साझा किए। कार्यक्रम में अमेरिका, साल्वाडोर, जर्मनी, नेपाल, जॉर्डन, कतर आदि देशों से पधा वैज्ञानिकों एवं पर्यावरणविदों ने सम्मेलन में अपनी सहभागिता की। मुख्य अतिथि कुलपति प्रोफेसर विजेंद्र ने कहा कि पर्यावरण संरक्षण एक बेहद महत्वपूर्ण विषय है। इसलिए

पर्यावरण शोध का विषय नहीं बल्कि प्रतिदिन कार्यक्षेत्र का विषय बने। उन्होंने कहा, जंगल, जंगल, जानवर के संरक्षण की जीवन का आधार बनाने पर बल दिया।

स्कूल ऑफ बिजनेस स्टडीज विभाग के निदेशक प्रोफेसर अशोक कुमार द्वारा स्वागत संबोधन प्रस्तुत किया गया। विश्वविद्यालय के प्रति कुलपति प्रोफेसर अमरेश द्वारा तीन दिवसीय अंतरराष्ट्रीय सम्मेलन की संक्षिप्त प्रतिवेदन प्रस्तुत की गई। जिसमें उन्होंने प्रमुख रूप से बताया कि अगर हम सब जल, जंगल एवं वायु को प्रदूषित होने से रोक लें, तो साथ सब कुछ प्रकृति अपने आप

- विश्व के वैज्ञानिक शोधकर्ताओं ने 100 से अधिक शोध पत्र प्रस्तुत किए
- प्रवर्तनशील कार्यक्षेत्र का विषय बने पर्यावरण: कुलपति प्रोफेसर

कर देगी। उन्होंने वैदिक साइकोलॉजी के विषय पर चर्चा करते हुए कहा कि जो हम आज पढ़ रहे हैं वह सब कुछ बहुत पहले से हमारे वेदों में लिखा हुआ है। उन्होंने बताया कि इस अंतरराष्ट्रीय सम्मेलन में लगभग 150 शोधों को विश्वविद्यालय भारत सरकार, शिक्षा मंत्रालय, एवं इंटरनेशनल साइंस काउंसिल में भेजेंगे जिससे इन शोधों के माध्यम से भारत 2030 के सतत विकास लक्ष्य को प्राप्त कर सके।

शोधकर्ताओं को किया गया सम्मानित

अंतरराष्ट्रीय सम्मेलन में शोध पत्र प्रस्तुत करने वाले प्रमुख शोधकर्ता को अपने अन्य कार्यों द्वारा प्रतीक चिन्ह एवं सर्टिफिकेट देकर सम्मानित किया। जिसमें प्रथम स्थान पाने वाला एनिमी यूनिवर्सिटी जोहड़ा, दूसरा स्थान विक्रम कुमार वर्मा डिपार्टमेंट ऑफ साइकोलॉजीस्टों दिल्ली विश्वविद्यालय, तीसरे के नॉन आईसीएआर एवं स्टडी शोधित विश्वविद्यालय मेरठ द्वारा द्वितीय एवं तृतीय स्थान प्राप्त किया। सेशन चेयरपर्सन का अवार्ड शुभम शर्मा एवं मोनिका चौधरी ने प्राप्त किया। बेस्ट पोस्टर का अवार्ड अपरिमा अशोक शोधित विश्वविद्यालय द्वारा हासिल किया। उनके अलावा सौम्या, प्रभात एवं कोमल बैजेंद्र डिमरी ने अवार्ड प्राप्त किया।

गोवंश अनुसंधान केंद्र पर मंत्रियों की अलग-अलग राय

रखे विचार

मेरठ, प्रमुख संवाददाता। मेरठ में केंद्रीय गोवंश अनुसंधान संस्थान की जमीन को लीज खत्म होने एवं इसके अन्यत्र ट्रांसफर की तैयारियों पर केंद्रीय पशुपालन, मत्स्य एवं दुग्ध विकास मंत्री पुरुषोत्तम रुपाला ने कहा कि यह टेक्निकल इश्यू है। महत्वपूर्ण यह है कि अनुसंधान होना चाहिए। हालांकि इसी विधान के केंद्रीय राज्यमंत्री डॉ. संजीव बालियान ने केंद्रीय मंत्री की मौजूदगी में ही कहा कि यह केंद्र मेरठ में ही रहेगा और कहीं नहीं जाएगा। डॉ. बालियान ने कहा किसी इसके लिए प्रयास भी चुका है। केंद्रीय मंत्री

पुरुषोत्तम रुपाला।

डॉ. संजीव बालियान।

पुरुषोत्तम रुपाला और केंद्रीय राज्य मंत्री डॉ. संजीव बालियान दोनों ही शोधित विधि के 13वें दीक्षांत समारोह में पहुंचे थे।

किसानों के लिए काम कर रही सरकार: केंद्रीय मंत्री रुपाला ने कहा कि केंद्र सरकार किसानों की आय बढ़ाने और उनकी बेहतरी के लिए काम कर रही है। देश में लंबित सौ से अधिक सिंचाई परियोजनाओं पर काम किया गया है। इसमें से 25 पूरी हो चुकी हैं जबकि 40 पर काम पूरा होने वाला है। केंद्रीय मंत्री ने कहा कि नीम कोटेड यूरिया लाकर केंद्र सरकार ने इसके दुरुपयोग को पर रोक लगाई है और अब किसानों को आसानी से मिल रहा है।

अग्निपथ पर बोले, दिन में न दिखे तो सूर्य का दोष नहीं

अग्निपथ योजना को लेकर देशभर में हो रहे विरोध की खबरों पर केंद्रीय मंत्री रुपाला ने कहा कि कुछ लोग ऐसे होते हैं जिन्हें दिन में सही दिखाई देता, लेकिन इसमें सूरज का दोष नहीं है। प्रदर्शन में उन्हें पेशा बनाया है। रुपाला ने कहा कि यह सेना की नियमित भर्ती नहीं है। इसमें सेना में जाने का अनुभव और पेंशन सेवा करने का मौका मिलेगा। ट्रेनिंग में युवाओं को प्रशिक्षित किया जाएगा। दावा किया कि इजराइल में भी अनिवार्य नागरिक के लिए सेना में इसी तरह की ट्रेनिंग का व्यवस्था है।

Shobhit Institute of Engineering & Technology
Deemed-to-be University
Declared by GOI under section 3 of UGC Act, 1956

S. No.	Paper ID	Research publications of the Faculty are as follows:-
		A. Scopus Indexed Journals

		2021-22									
1.	**A231**	Aniket Kumar., Agarwal R.P. (2021) "Performance Evaluation and Synthesis of FIR Filters Using Various Multipliers Algorithms". In: Mekhilef S., Favorskaya M., Pandey R.K., Shaw R.N. (Eds) Innovations in Electrical and Electronic Engineering. Lecture Notes in Electrical Engineering, vol 756.Springer, Singapore. https://doi.org/10.1007/978-981-16-0749-3_45									
		H INDEX	:	33	CITATION INDEX	:	0.5	IMPACT FACTOR	:	0.34	
	A232	Sarvendra Pratap Singh and Jyoti Sharma, "Optimization of Cleanup process conditions by comparative Analysis of Dispersive solid phase extraction and automated micro solid phase extraction cleaup for GC-MS/MS analysis of pesticides in Tuber crops", Analytical Chemistry Letters, 11(1), 29-38, DOI: 10.1080/22297928.2021.1877196, 2021.									
		H INDEX	:	10	CITATION INDEX	:	1.5	IMPACT FACTOR	:	3	
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6.	**A237**	Savendra Pratap Singh & Jyoti Sharma, "Optimization of Clean-up Process Conditions by Comparative Analysis of Dispersive Solid Phase Extraction and Automated Micro Solid Phase Extraction Clean-up for GC-MS/MS Analysis of Pesticides in Tuber Crops",Analytical Chemestry Letters, pp.29-38. ISSN: 2229-7928.									

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7.	**A238**	Ms. Harsh Arora & Dr. Mamta Bansal, "Impact of Deep learinig Based Tourism Business Model on Present Tourism Idustry", Solid State Techonolgy, Vol. 63, pp. 7758-7771.2020.										
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10	**A241**	Brijesh Goswami, Suresh Yadav, Rakesh Kumar Jain & Pradeep Goswami, "Volumetric-Modulated Arc Therapy for Head and Neck Cancer: A Dosimetric and Treatment Planning Comparison with intensity-Modulated Radiotherapy Techniques", Journal of Clinical and diagnostic Research (Publisher-JCDR Research and Publications Private Limited), Vol. 15(3), 2021, XC05 – XC09. DOI: 10.7860/JCDR/2021/47503.14661, 2021										
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11	**A242**	Aviral Kumar Singhal and Niraj Singhal, "5G Technology and its Future Impacts", Journal of Huazhong University of Science and Technology ISSN-1671-4512, Vol. 50, Issue. 03, pp. 1-5, 2021.										
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12	**A243**	Jharna Agarwal and Dr. Preeti Garg, "A Study on Marketing Strategies of Telecom Service Provider's with Special Reference to Delhi", Elementary Education Online, ISSN:1305-3515, 20(5), pp. 3139-3146, , 2021.										
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13	**A244**	Dr. Anuj Goel, Dr. Preeti Garg and Dr. Ashok Kumar, "A Study on Sources and Distribution of Foreign Direct Investment (FDI) in India, Pensee Journal, and ISSN: 0031-4773, 51(3), 833-843, 2021.										
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16	**A247**	Shatashi and Niraj Singhal, "Identifying and Locating Forgery in the Digital Images using Convolutional Neural Network", Journal of Huazhong University of Science and Technology (ISSN-1671-4512), Vol. 50, Issue. 04, 2021.										
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17	**A24**	Brijesh Goswami, Rakesh Kumar Jain, Suresh Yadav, Sunil Kumar, Saji Oommen, Sapna										

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18	**A249**	Anubhav Kumar, Asok De and Rakesh K. Jain, "Gain Enhancement Using Modified Circular Loop FSS Loaded with Slot Antenna for Sub-6 GHz, 5G Application" published in Progress In Electromagnetics Research Letters, Vol. 98, 2021, 41-48, (doi:10.2528/PIERL21031108).Published by Electromagnetics Academy									
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19	**A250**	Rahul Dev Ambedkar, Amar P. Garg, Payal Mago and Megha Gahlawat, "Role of ACE2 in Infection by Corona Viruses", published in Annals of the Romanian Society for Cell Biology 2021; Vol 25(Issue 5): p-ISSN(print):2067-3019, e-ISSN(online issues): 1583-6258.									
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20	**A251**	Bisht Neha, Amar P. Garg, "Role of Gut Microbiota in Human Health", published in Research Journal of Biotechnology January 2021; Vol 16(1).									
		H INDEX	:	17	CITATION INDEX	:	0.8	IMPACT FACTOR	:	0.132	
21	**A252**	Rajesh Pandey, Avinav Pathak, Nidheesh Sharma, Rohit Vats "Internet of Things Based Approach to Detect Obstacle in Fog to Aviod Accidents", published in Journal of University of Shanghai for Science and Technology June 2021; Vol 23(6):p-ISSN: 1000-6735.									
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22	**A253**	Amit Pundir, Rajesh Pandey "Data Quality Analysis Base Machine Learning Models for Credit Card Fraud Detection", published in Journal of University of Shanghai for Science and Technology, p-ISSN: 1000-6735, Vol 23(6), 2021									
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23	**A254**	Nidhi Shukla, M.N. Deo, K.N. Uttam and Rajiv Dutta "Biochemical Evaluation of the Bottle Gourd (Lagenaria Siceraria) Fruit by Non-Destructive Fourier Transform Raman and Attenuated Total Reflectance Fourier Transform Infrared Spectroscopy", published in Plant cell Biotechnology and Molecular Biology, ISSN: 0972-2025, Vol. 22(45 &46), 2021.									
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26	**A257**	A. Gandhi, A. Kundu, A. Sarkar, J. K. Mahato, P.C. Chakraborti; Effect of laser pulse duration on tensile and electrochemical behavior of laser welded dual phase steel; Journal of Materials Engineering and Performance, 22 April 2021.									
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27	**A258**	S. K. Chandra, R. Sarkar, M.K. Patel, P.S. De, J.K. Mahato, P.C. Chakraborti, S.K. Ray; Characterization of ductile crack growth resistance behavior of Interstitial-free steel sheet using energy dissipation rate parameter, Theoretical and Applied Fracture Mechanics, 114									

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29	A260	Gargi Chaudhary , A Study on Factors Affecting Work-Life Balance of Media Professionals with Special Reference to Delhi-NCR, published in Journal of University of Shanghai for Science and Technology, Vol 50(4), p-ISSN: 1000-6735, 2021									
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30	A261	Shukla, U., Singhal, N. & Srivastava, R. (2021). Solitons based optical packet switch analysis: Journal of Optical Communications, (), 000010151520210064. https://doi.org/10.1515/joc-2021-0064									
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32	A263	Malini S.Bapat, HemaSingh, Sudheesh K. Shukla, PrabalPratapSingh, Dai-Viet N.Vo, AlpaYadav, AbhineetGoyal, AjitSharma, DeepakKumar, Evaluating green silver nanoparticles as prospective biopesticides: n environmental standpoint. Chemosphere, 286 (2) 2021, 131761. DOI: 10.1016/j.chemosphere.2021.131761									
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36	A267	Jharna Agarwal and Dr. Preeti Garg, "A Case Study on Voluntary Retirement Scheme of Employees Working in MTNL", Turkish Online Journal of Qualitative Inquiry (TOJQI), Volume 12(9), 668-675, 2021.									
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37	A268	Riteshkumar Arya, Komalben Hirani, Mehul Joshi, Amar Garg, Suraj Shukla and Aishwarya Mayavanshi, "Genotypic and phenotypic characterization of Lactococcus lactis strain with high probiotic potentials isolated from human colostrums" Bulletin of Environment, Pharmacology and Life Sciences Journal, ISSN 2277-1808, Vol. 10 (5), 156-162, 2021.									
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39	A270	Pradeep Kumar , Niraj Singhal and Sukhendra Singh, "Anonymous Scheme for Secure Mobile Agent Migration Using Mignotte's Sequence and Back Propagation Artificial Neural Networks", International Journal of Computer Information Systems and Industrial Management Applications, ISSN 2150-7988, Vol. 13, pp. 192-199, 2021.									
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40	A271	Neha Rani and Anuj Goel, "A Study on the Factor of Workforce Diversity on Teachers in Higher Education Special reference Meerut District", Turkish Online Journal of Qualitative Inquiry (TOJQI), Vol. 12(7), 12007-12023, 2021									
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41	A272	Ekta Narwal, K Annapurna, Jairam Choudhary, Rajkumar Dhakar and Y V Singh, "Bioprospecting aerobic rice (Oryza sativa) and mycorrhizal interaction for nutrient uptake and plant growth", Indian Journal of Agricultural Sciences, Vol. 91 (8), 1236–41, 2021.									
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42	A273	Nidhi Tyagi, Arunima Kashyap, Aditi Sharma, Aarju Choudhary, "Automation of a Web Application Using Robotic Process Automation: A Case Study", Journal of Huazhong University of Science and Technology, Vol. 50 (4), ISSN-1671-4512, 2021.									
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44	A275	Pradeep Kumar, Niraj Singhal, Mohammad Asim, Ajay Kumar and Mahboob Alam, "Mobile Agent Security Using Lagrange Interpolation with Multilayer Perception Neural Network", Springer Nature Switzerland AG, ICACDS 2021, CCIS 1440, PP. 290–302, 2021.									
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4.	79	“Gain Enhancement Using Modified Circular Loop FSS Loaded with Slot Antenna for Sub-6 GHz 5G Application”. Anubhav Kumar, Asok De and Rakesh K. Jain, Published in Electromagnetics Research Letters (PIER), Vol. 98, 2021, pages 41 – 48 (Published by EMW Publishing, United States, ISSN 1937 6480) doi:10.2528/PIERL21031108										
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5.	80	“Triple band Eight-Element Antenna based on Two-sided Asymmetric Open-Slot for Wireless Communication Applications”, Anubhav Kumar, Asok De and R.K. Jain, Published in 2021 8th International Conference on Signal Processing and Integrated Networks (SPIN)	978-1-6654-3564- 2/21/$31.00 ©2021 IEEE	DOI: 10.1109/SPIN52536.2021.9566014								
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6.	81	“Modified Open slot based Two-Element Compact Antenna for 5G and wearable applications”, Anubhav Kumar, Asok De and R.K. Jain, Published in 2021 8th International Conference on Signal Processing and Integrated Networks (SPIN)	978-1-6654-3564-2/21/$31.00 ©2021 IEEE	DOI:10.1109/ SPIN52536.2021.9566119								

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Research publications of the Faculty are as follows:-

B. Other Research Review Publications (Pub Med and other Indexed Journals)

2021-22

B1 Kushik Agarwal, Dr. Anuj Goel, A Study of Concept of Enterprise Risk Management- its Framework, Objectives and Importance in Corporate World "International Journal of Research and Analytical Reviews (IJRAR)" (E-ISSN 2348-1269, P- ISSN 2349-5138, 8(1), 9-15, February 2021.

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B6 582 Rishi, Sandeep Kumar, Harinder Vishwakarma, Maya Datt Joshi, Amar Prakash Garg, "Effects of growth regulators and antioxidants on in-vitro shoot initiation of Elaeocarpus ganitrus (Rudraksh)" Advances in Bioresearch, Vol 12 (4) July 2021: 150-154. (DOI: 10.15515/abr.0976-4585.12.4.1501540)

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B12 588 Dr. Nandita tripathi, “Aftermath of COVID-19 on Higher Education: Insights and Precaution Methods” International Journal; of Ediucational Science and research, ISSN (P): 2249-6947; ISSN (E): 2249-8052, Jul 2021.

B13 589 Somprabh Dubey, and Prof. (Dr.) Ashok K. Gupta “Impact of Micro Finance for Financial Inclusion Published” Kala Sarovar UGC Care Group-1 Journal, ISSN: 0975-4520, Vol-24 No.03 July - September 2021.

B14 590 Somprabh Dubey and Prof. (Dr.) Ashok K. Gupta “An Impact Study of Shg- Bank Linkage Program on Financialinclusion” Kala Sarovar UGC Care Group-1 Journal, ISSN: 0975-4520, Vol-24 No.01 (IV) January-March 2021.

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B20 596 Uma Sharma and Suraksha Bansal, “A Theoretical Analysis of Students’ Academic Achievement and Associated Factors”, Scholarly Research Journal for Humanity Science & English Language (PEER Reviewed & Refereed Journal), SJ Impact Factor 2021: 7.278, ISSN 2348-3083, VOL-9/47, 2021.

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B23 **599 Nandita Tripathi, “Corporate Social Responsibility and the Dynamics in the Indianbanking System”, International Journal of Humanities and Social Sciences (IJHSS) ISSN (P): 2319–393X; ISSN (E): 2319–3948 Vol. 10 (2), 255–264, 2021.**

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Research publications of the Faculty are as follows:-

C. Other Research Review Publications

2021-22

C1 198 Rahul Katiyar, Dr. Mohd. Imran, “A Critical Analysis of Clinical Carelessness and Legal Framework with reference to India". SHODH CHETNA – YEAR-7, VOL. 3 (JULY TO SEP., 2021) ISSN: 2350-0441, A Peer-Reviewed SJIF - 5.299 International Referred & Multifocal Research Journal.

C2 199 Rahul Katiyar, Dr. Mohd. Imran, “A Study of Clinical Records and Medical Negligence in India", Anthology: The Research, ISSN: 2456–4397, RNI No.UPBIL/2016/68067, JULY 2021.

C3 200 Rahul Katiyar, Dr. Mohd. Imran, “An Analytical Study of Medical Negligence under the Consumer Protection Act 2019", Innovation the Research Concept, ISSN: 2456–5474, RNI No.UPBIL/2016/68367, JULY 2021.

C4 201 Neeraj Kumar Sirohi; Dr. Mamta Bansal; Dr.S.N. Rajan, “Text Summarization Approaches Using Machine Learning & LSTM”, Revista Geintec-Gestao Inovacao E Tecnologias, ISSN: 2237-0722 Vol. 11 (4), (2021) Received: 21.07.2021 – Accepted: 22.08.2021.

C5 202 Juhi Chopra and Poonam Devdutt, “To Study the Impact of COVID-19 on People above 60 Years of Age”, The International Journal of Indian Psychology, ISSN 2348-5396 (Online), ISSN: 2349-3429 (Print) Vol. 9 (2), April- June, 2021.

C6 203 Juhi Chopra and Poonam Devdutt, “Relation between Parenting Styles and Aggressive behavior among Adolescents”, The International Journal of Indian Psychology, ISSN 2348-5396 (Online), ISSN: 2349-3429 (Print) Vol. 9(1), January- March, 2021.

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List of Books, Chapters and Manuals –Written & Published by Faculty

List of Books and Chapters				
S. No.	**Name of Writer**	**Subject/Title of the book**	**BOOKS AUTHORED**	**BOOKS EDITED**
2021-22				
1.	**Jyoti Sharma, Amit chattree, Shabnam Dan, And Imran,**	Heavy Metal Detection in Soil and its Tratment (Bioremediation) with Nano-Material" Springer Year of Publication- 2021 Publisher- Springer Verlag ISBN: 978-93-90115-03-7	**01**	**00**
2.	**Gunjan Ansari, Shilpi Gupta and Dr. Niraj Singhal**	"Natural Language Processing in Online Reviews", Book chapter in "Natural Language Processing for Global and Local Business", A volume in the Advances in Business Information Systems and Analytics (ABISA) Year of Publication- 2020 Publisher- IGI Global, USA ISSN: 2327-3275 Book Series: 050120-011750	**01**	**00**
3.	**Dr. Anuj Goel**	Managerial Economics Year of Publication- 2021 Publisher- Anand Publications ISBN:- 978-93-86080-94-3	**01**	**00**
4.	**Dr. Saurabh Tyagi, Dr. RK Naresh, Dr. Ashish Kumar, Dr. Shivani, Lalit Kumar, Shivangi**	Principles of Organic Farming Year of Publication- 2021 Edition-1st Publisher- Scripown Publications Delhi, 110086, India ISBN:- 978-93-90833-18-4	**01**	**00**
5.	**Dr. Saurabh Tyagi, Vineet Singh**	Practical Manual on Crop Production Year of Publication- 2021 Edition-1st Publisher- Scripown Publications Delhi, 110086, India ISBN:- 978-93-90833-29-0	**01**	**00**
6.	**Dr. Poonam Devdut**	Stress and its Management-The Role of Music and Yoga Year of Publication- 2021 Publisher- Britain Book Company, London, U.K. ISBN:- 9781-1-8384965-0-0	Chapter 16	**00**
7.	**Dr. Sudheesh K. Shukla**	Functionalized Nanomaterials Based Devices	01	01

		for Environmental Applications Year of Publication- 2021 Publisher- Elsevier Inc., India ISBN:- 978-0-12-822245-4		
8.	**Dr. Sudheesh K. Shukla**	Detection and Analysis of Sars Coronavirus Year of Publication- 2021 Publisher- Wiley-Vch, Weinhiem, Germany. ISBN:- 978-3-12-527-34918-0	01	01
9.	**Dr. Alpana Joshi (Proof of the book chapter to be submitted)**	Effect of Greenhouse Microclimate on Crop Performance Year of Publication- Publisher- Apple Academic Press ISBN:-	Accepted	

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Conference, Seminar, Workshops, Training Programs, FDP's Attended by Faculty Members 2021-22

1.	April 15-16, 2021	International Conference on Bioengineering and Biomedical Engineering	Lisbon, Portugal	Prof. Rajiv Dutta	Organizing Member
2.	April 14, 2021	Webinar on Coinnovation: The Pandemic as an Innovation Accelerator"	Mohhamad Bin Rashid Al Matktoum Knowledge Foundation (MBRF) and The United Nation Development Programme (UNDP)	Dr. Mairaj Salim	Resource Person
3.	April 16, 2021	Webinar on "Using AI/ML to improve customer experience"	Department of Electrical and Electronics Engg., Kanpur Institute of Tech., Kanpur	Dr. Mairaj Salim	Attended
4.	May 10, 2021	5 Days FDP On "Research Methodology"	School of Education, Lingaya's Vdhyapeeth	Dr. Neha Vashistha	Attended
5.	May 25, 2021	Webinar on "Strategies for Cost Reduction Management in Operation & Human Capital Optimization in the Pandemic Times for SME's Attendees"	WASME's	Dr. Mairaj Salim	Attended
6.	May 27–31, 2021	FDP on "Innovative Techniques in Teaching Pedagogy and Impactful Research"	National Institute of Technology, Hamirpur, Himachal Pradesh	Dr. Neha Yajurvedi	Attended
7.	May 31– June 04, 2021	Inculcating Universal Human Values in Technical Education	All India Council for Technical Education	Dr. Anuj Goel, Dr. Shivendra Goel	Attended
8.	May 31– June 04, 2021	Erudition to do Academic Research in Marketing Management: For Publishing In Top Tier Journals and Doctoral Dissertations.	Indian Institute of Management, Sirmaur (IIM-Sirmaur)	Dr. Preeti Garg, Dr. Neha Yajurvedi	Attended
9.	June 05-06, 2021	Emerging Research Trends in Computer Science	Human Resource Development Centre	Dr. Niraj Singhal	Attended
10.	June 12-13, 2021	International Conference on "Applied Sciences,	Crown University International Chartered inc,	Dr. Preeti Garg	Organizing Member

		Engineering, Technology & Management" (ICASETEM - 2021)	Ghana		
11.	June 14-18, 2021	FDP on "Understanding Organizational Behaviour from Managerial Perspectives"	AICTE Training and Learning Academy	Dr. Preeti Garg, Dr. Neha Yajurvedi Dr. Neha Vashistha	Attended
12.	June 21-26, 2021	Online Five Days Workshop on "Soft Skill "	Atal Bihari Vajpayee Trust, Bilaspur CG	Aashish Dhiman	Attended
13.	June 21-26, 2021	Short Term Course on "Innovative Pedagogical Practices in Higher Education"	Lovely Professional University	Dr. Preeti Garg	Attended
14.	July, 2021	Workshop on "Power Excel"	LUDiFU	Aashish Dhiman	Attended
15.	July 01-05, 2021	Online Elementary FDP on "Organizational Behavioral Dynamics and Professional Ethics"	AICTE Training And Learning (ATAL) Academy at Visvesvaraya National Institute of Technology.	Aashish Dhiman	Attended
16.	July 05-09 2021	Online Elementary FDP on "Emerging Paradigms in Organisational Behaviour""	AICTE Training and Learning (ATAL) Academy at Shri Ram College of Commerce, Nagpur	Dr. Neha Vashistha	Attended
17.	July 05-09 2021	Online Elementary FDP on "Designing Intelligent System"	ATAL Academy at Indian Institute of Information Technology, Nagpur	Dr. Niraj Singhal	Attended
18.	July 12-16, 2021	Online Advanced FDP on "Information and Cyber Security"	ATAL Academy at Indian Institute of Information Technology, Vadodara	Dr. Niraj Singhal	Attended
19.	July 12-16, 2021	Online Elementary FDP on "Leveraging Design Thinking for Innovation"	AICTE Training And Learning (ATAL) Academy at International Management Institute Kolkata	Aashish Dhiman	Attended
20.	July 19-20, 2021	International Conference on "Synthetic Biology and Metabolic Engineering"	Paris, France	Prof. Rajiv Dutta	Organizing Member
21.	July 27, 2021	Webinar on "How to Write Publishable Research Articles"	Research Cell and KRC, JK Business School, Gurugram	Aashish Dhiman	Attended
22.	August 06, 2021	6th Online International Conference on "Advanced Management: Innovation, Engagement & Impact in the Post COVID Era"	KIET School of Mangement, Ghaziabaad	Dr. Neha Vashistha, Aashish Dhiman	Paper Presented on "A Study on the Effect of Transformational Leadership on Team Effectiveness"
23.	August 06, 2021	6th Online International Conference on "Advanced Management: Innovation, Engagement & Impact in the Post COVID Era"	KIET School of Mangement, Ghaziabaad	Dr. Neha Vashistha, Aashish Dhiman	Paper Presented on "A Literature Review on Factors Affecting the School Teacher's Job Satisfaction"
24.	August 12--14, 2021	National Workshop on	Dr. B.R. Ambedkar Central	Aashish Dhiman	Attended

		"Research Methodology and Publication Ethics "	Library, Jawaharlal Nehru University, New Delhi		
25.	August 16-23, 2021	One Week Online International Faculty Development Programme on "Advanced Methodologies for Contemporary Research"	Department of Management & R.C. Research Centre, Government Ramnarayan Chellaram College of Commerce and Management Racecourse road, Bangalore, Karnataka	Aashish Dhiman	Attended
26.	August 21, 2021	Online International Conference on "Design of Global Commerce and Business for Next Decade "	Jaidurga Bahuddeshiya Jankalyan Sanstha's Green Heaven Institute of Management and Research, Nagpur	Aashish Dhiman	Paper Presented on "Measuring the Impact of Transformational Leadership on Organizational Commitment: A Study of Selected Private Universities in Meerut NCR"
27.	August 21-22, 2021	4th International Conference on "Cognitive Informatics & Soft Computing (ICCISC-2021)"	Balasore College of Engineering & Technology, Balasore Odisha	Dr. R.K. Jain	Attended
28.	August 26, 2021	Online Elementary FDP on "Practice Managers for Industry 4.0"	AICTE Training and Learning (ATAL) Academy at Indian Institute of Management Sirmaur	Aashish Dhiman	Attended
29.	August 27, 2021	One Day National Level Webinar on "Intellectual Property Rights: Copyright and Patents"	Department of Commerce and IQAC, Chandraroop Dakle Jain College of Commerce, Shrirampur, Ahmednagar	Aashish Dhiman	Attended
30.	September 04, 2021	International Level Seminar on "Protecting Innovation Through Intellectual Property Rights with Focus on Copy Right, Patent and Trademark"	Department of Visual Communication, Sathyabama Institute of Science and Technology, Chennai	Dr. Neha Vashistha, Aashish Dhiman	Attended
31.	September 10, 2021	Webinar on "Demystifying Prepack Insolvency Framework for MSME's"	WASME	Prof. Mairaj Salim	Attended
32.	September 20-24, 2021	Online Elementary FDP on "Data Analytics and Machine Learning"	AICTE Training and Learning (ATAL) Academy at Central University of Jharkhand	Dr. NIDHI TYAGI	Attended
33.	September 23-24, 2021	National Workshop on "The Lesson Planning in Changing Scenario-NEP-2020"	Department of Education, Faculty of Education, Swami Vivekananda Subharti University, Meerut	Ms. Uma Sharma	Attended
34.	September 23-24, 2021	National Workshop on "The Lesson Planning in Changing Scenario-NEP-2020"	Department of Education, Faculty of Education, Swami Vivekananda Subharti University,	Dr. Shail Dhaka	Attended

			Meerut		
35.	September 24-25, 2021	Two Day Webinar on ”Navigating the Pathways of Research Publishing in Scopus-Indexed Journals”	ELSEVIER at Research and Consultancy Cell, Vidya Prabodhini College (VPCCECM), Goa	Aashish Dhiman	Attended
36.	September 28-30, 2021	International Symposium on “Tropical Fruits”	International Tropical Fruits Network (TFNet)	Dr. Alpana Joshi	Attended
37.	October 01-05, 2021	Online Elementary FDP on "Dynamics and Complexities of HR Practices in Higher Educational Institutions"	AICTE Training and Learning (ATAL) Academy at National Institute Of Pharmaceuticals Education And Research Hyderabad.	Neha Vashistha, Aashish Dhiman	Attended
38.					

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Details of Workshops and Seminars conducted

2021-22

1.	4th April 2021	Mental Health for All In The 21st Century - Role And Relevance of Psychological Counselling	Webinar	
2.	24th April 2021	"Corona Management Under Present Crisis"	Webinar	
3.	17th May 2021	Webinar on Covid 2.0 & Ayurvedic Solutions	Webinar	
4.	2nd June 2021	Career Guidance Seminar for BBA final Semester Students: Emerging Areas in the field of Management - Future Prospects and Opportunities	Career Guidance Seminar	17
5.	3red June 2021	Career Guidance Session for Commerce Graduates: Emerging Areas in the Field of Management-Future Prospects and Opportunities	Career Guidance Seminar	21
6.	4th June 2021	Career Guidance Session for Computer Science Graduates: Emerging Arras in the Field of Management-Future Prospects and Opportunities	Career Guidance Session	23
7.	5th – 7th June 2021	Loss of Biodiversity: Global environment & health challenges on World Environment Day	e-Seminar	70
8.	8th June 2021	Career Guidance Session for Biomedical Graduates on “Emerging Areas in the Field of Management - Future Prospects and Opportunities	Career Guidance Session	11
9.	9th June 2021	Career Guidance Session for Agriculture Graduates on “Emerging Areas in the Field of Management - Future Prospects and Opportunities	Career Guidance Session	29

10.	15th June 2021	Emerging Trends in Management Education: Future Prospects and Opportunities	Webinar	49
11.	16th -20th June 2021	Inauguration of 5 days International Webinar Series on "Celebrating Life with YOGA"	Webinar	
12.	28th June 2021	Emerging Areas in the Field of Computer Sciences- Future Prospects and opportunities	Webinar	
13.	26th June 2021	Choose your MBA in Pharma Business Management: Career Prospects and Opportunities	Webinar	141
14.	1st July 2021	Biomedical Engineers Bridging the Gap between Medical and Technology	Webinar	
15.	1st July 2021	Carrier Guidance Session for Biomedical Engineering Graduates	Webinar	
16.	3rd July 2021	all About GEM Green building Certification Program	Webinar	
17.	9th July 2021	How to build Successful Career as a Data Analyst	Webinar	
18.	15th July 2021	Importance of Cell Culture Technology in Biological Research	Webinar	
19.	17th July 2021	current trends in medical device technology: opportunities and challenges	Webinar	
20.	17th July 2021	Futuristic MBA	Webinar	
21.	21-25 July 2021	Human Body Source of Bioelectricity	Webinar	
22.	22th July 2021	Topic- Choosing the Career That's Right for you	Webinar	
23.	27th July 2021	Shobhit University India and THE INTELLECTS, ODISHA for starting a much needed "Career Guidance Webinar Series" for the students of Odisha.	Webinar	
24.	28th July 2021	new age careers in biological engineering	Webinar	
25.	28th July 2021	9th Annual Skill Development Summit 2021	Webinar	
26.	29th July 2021	Webinar on Priority in Education: Expansion in GER or Quality Education	Webinar	

27.	2nd August 2021	Tracking Gender- Based Cyber Violence against Women and Girls in Covid-19	Webinar	
28.	19th August 2021	Completion of one year of national education policy 2020: challenges and opportunities in implementation	Webinar	
29.	28th August 2021	BMW Skill Next Program	Online Workshop	278
30.	15th September, 2021	Celebrate the Engineer's Day	Celebration	
31.	23rd October, 2021	Innovative Mind's Hunt	Skill Development Programme	14
32.	28th January, 2022	A Webinar on Emerging Trends on Biomedical Diagnostics Technologies	Webinar	
33.	31st January, 2022	Union Budget 2022, Pre-Discussion	Union Budget	
34.	1st February, 2022	Live Streaming of Budget 2022	Live on Budget	
35.	4th February, 2022	A Webinar on Advancements in Bio-Banking	Webinar	
36.	5th February, 2022	Budget Conclave 2022	Budget	
37.	6th-8th February, 2022	Inter-University Annual Sports Meet	Football	
38.	6th-8th February, 2022	Inter-University Annual Sports Meet	Fitness Analysis	
39.	6th-8th February, 2022	Inter-University Annual Sports Meet	Physiotherapy	
40.	6th-8th February, 2022	Inter-University Annual Sports Meet	National Online Photography	
41.	6th-8th February, 2022	Inter-University Annual Sports Meet	Long Jump	
42.	6th-8th February, 2022	Inter-University Annual Sports Meet	International Yoga with Music Competition (Online)	
43.	6th-8th February, 2022	Inter-University Annual Sports Meet	Javelin Throw	

44.	6th-8th February, 2022	Inter-University Annual Sports Meet	100 Meters Race	
45.	6th-8th February, 2022	Inter-University Annual Sports Meet	Blood Donation Camp	
46.	28th February, 20222	One day International Seminar on “Advancements in Biological Engineering & Sciences for Sustainable Solutions”	Seminar	

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Details of Ph.D. Degree Awarded to Students, 2021-2022

S. NO.	NAME OF CANDIDATE	TOPIC OF RESEARCH	NAME OF SUPERVISOR	ENROL-MENT NUMBER	REGISTRATION NUMBER & Date	DATE OF Thesis submitted	DEGREE AWARDED
SCHHOL OF BASIC AND APPLIED SCIENCES							
Maths							
1.	Brijesh Goswami	A Comprehensive Study of Different Parameters for Rapid Arc: The Volumetric Modulated Arc Therapy (VMAT)	Prof. (Dr.) R.K. Jain	2018020001	SU/PH.D./P.T./Physics/18/01 dt 18.3.2018	15.5.2021	11.08.2021
2.	Sanjay Kumar	Characteristic Study of 84 Kr36 Projectile Fragmentation at around 1 GeV per Nucleon"	Prof.(Dr.) R.K. Jain, Dr. Manoj Kr. Singh, GLA Mathura and Dr. Venketesh Singh, South Bihar Central University, Patna, Bihar	2018020017	SU/Ph.D./P.T./Physics/18/02 dt 29.8.2018	24.1.2022	21.05.2022
SCHOOL OF BIOLOGICAL ENGG. AND SCIENCES							
BIOTECHNOLOGY							
3.	BEENA RAWAT	"Molecular Mechanism of Dietary Seeds for their Anti-Cancer Potential Against Transformed Cell"	PROF. (DR.) AMAR p. Garg	2014040684	SU/Biotechnology/Ph.D/P.T./14/01, date of registration 19th October,2014	10.12.2020	04.9.2021
4.	Ms. Gunpreet Kaur	Isolation of Chemical markers for Quality Standardization and Evaluation of *in-vitro cytotoxic activity of Roscoea Purpurea and Frotillaria roylei* Against Human Cancer Cell Lines	Dr. R.G. Singhal & Dr. Maya Dutt Joshi, Dr. Praveen Bansal, Baba Faridkot University	2016040030	SU/Ph.D./P.T./Biotech./16/02 dt 28.8.2016	01.11.2021	08.01.2022
5.	Rishi	Effects of Growth Regulators on Micropropagation of Elaeocarpus ganitrus Roxb.(Rudraksh)	Dr. Sandeep Kumar	2018040021	SU/PH.D/F.T./BT/18/02 dt 29.8.2018	03.09.2021	23.12.2021
6.	Sarvendra Pratap Singh	Optimization of Analytical Technique for Estimation of Organochlorine Pesticides in Potato and Sweat potato	Dr. Jyoti Sharma	2018040023	SU/Ph.D./F.T./BT/2018/04 dt 29.8.2018	31.12.2021	25.02.2022
BIOMEDICAL ENGINEERING							
7.	Shiva Sharma	Compositional, Electrical and Magnetic Characterization of Rudraksha(*Elaeocarpus Ganitrus Roxb*)and its Biomedical Applications	Prof. (Dr.) D.V. Rai, Dr. manisha Rastogi	2015030004	SU/Ph.D./P.T./Biomedical/2015/02dt 22.11.2015	22.01.2021	05.04.2021
8.	Roopam Srivastava	Modified Image-Guided Adaptive Treatment Planning	Prof. (Dr.) Jayand &	2014030028	SU/Biomedical/Ph.D./P.T./1	31.12.2021	21.05.2022

		To Improve The Accuracy of Radiotherapy	Prof. (Dr.) K.J. Maria Das		4/01 dt 19.10.2014		
9.	Poonam Khalsa	Effect of Ovarian Cycle on Body Composition Evaluated by Mfbia	Dr. Jayanand	2015030003	su/Ph.D./P.T./ Biomedical Engg./2015/0 1 dt 22.11.2015	22.12.2021	21.05.2022
MICROBIOLOGY							
10.	Vinay Malik	A Comparative Evaluation of Immune Response of Pre And Post Antiretroviral Therapy (Art) In Male and Female Hiv Patients	Prof.(Dr.) Amar. P. Garg and Prof. (Dr.) Tung Vir Arya	2017040008	SU/Ph.D./P.T. /MB/2017/01 dt 27.08.2017	24.05.2021	24.12.2021
11.	Neha Pal	Effects of Medicinal Plant Extracts Against Multidrug Resistant Human Pathogenic Bacteria	Dr. Maya Dutt Joshi	2015040027	SU/Ph.D./PT/ Microbiology/ 2015/01 dt 22.11.2015	25.03.2022	13.06.2022
SCHOOL OF ENGINEERING							
Department of Computer Science & Engg.							
12.	Utkarsh Shukla	Design and Development of a Core Router for High Speed Optical Cloud Computing Environment	Dr. Niraj Singhal & Dr. Rajesh Srivastava, Kanpur	2018060002	SU/Ph.D/P.T./ CS/./18/01 dt 18.03.2018	20.08.2021	28.03.2022
Department of Electronics.							
13.	Aniket Kumar	Design and Implementation of Efficient Digital Finite Impulse Response Filters Based on Multipliers for Applications in Nanotechnology".	Prof. (Dr.) Rajendra P. Agarwal	2018070001	SU/Ph.D./P.T. /ECE/18/01	27.1.2021	15.4.2021
SCHOOL OF BUSINESS STUDIES							
14.	Kartik Agarwal	An Analysis of the Impact of the Financial Sector Reforms on Performance of Corporate Sector in India	Dr. Ashok Kumar	2017050094	SU/Ph.D./P.T. /Mgmt/17/08, DOR- 27.8.2017	11.02.2021	06.9.2021
15.	Ruhi Gupta	"Impact of Motivational Level on Job Satisfaction and Employees Engagement in IT Sector : A Case of Study of Infosys Ltd. (North India)"	Dr. Neha Yajurvedi	2016050097	SU/Ph.D./Ma nagement/16/ 03, DOR- 28.8.2016	17.02.2021	13.10.2021
16.	Amit Kumar	Relevance of Social Media for Health Care Services in India : A Study of Adoption, Usage and Expectation among Patients	Dr. Asma Khan & Dr. Poonam Gupta	2017050015	SU/Ph.D./P.T. /Mgmt/17/04 dt 27.8.2017	11.6.2021/	22.10.2021
17.	Somprabh Dubey	Impact of Micro-financing in Sustainable Economic Development, Employment and Povberty Alleviation : A Study with Special Reference to Kumaon Region	Dr. Ashok Kumar	2019050067	SU/Ph.D/P.T./ Management/ 10/2019 dt 15.02.2019	21.12.2021	25.01.2022
18.	Kamal Singh	A Study on Determinants of Consumer Buying Behavior With Reference to Indian Footwear Retail Sector	Dr. Abhishek Kumar	2018050008	SU/PH.D./P.T ./Managemen t/18/02 dt 18.03.2018	21.12.2021	30.03.2022

19.	Kushik Agarwal	Study of Risk Management by State Owned Power Sector Companies in India	Dr. Anuj Goel	2018050007	SU/PH.D./P.T./Management/2018/01 dt 18.03.2018	2.10.2021	14.02.2022
20.	Sujoy Bhattacharya	Impact of Customer Satisfaction on Performance of Indian Petroleum Companies	Dr. Anuj Goel	2017050016	SU/Ph.D./Management/P.T./17/05 dt 27.08.2017	31.12.2021	30.04.2022
21.	Bandivadekar Shraddha Shripad	A Study of Consumer Online Buying Behaviour for Medicines in India	Dr. Ashok Kumar	2017050017	SU/Ph.D./Management/P.T./17/06 dt 27.08.2017	07.04.2022	23.05.2022
22.	Surender Khan	Analyzing Impact of Digital Information Sources on International Marketing Strategies (A study of Indian Manufacturing Exporting Firms)	Dr. Anuj Goel, Dr. Sudhir Rana, College of Health Care Management & Economics(UAE)	2018050088	SU/Ph.D./P.T./Management/18/11 dt 29.08.2018	04.06.2022	11.06.2022
23.	Neha Rani	Impact of Workforce Diversity on the Performance of Teachers and Management : A Study of Private Higher Education Institution in National Capital Region of India	Dr. Anuj Goel	2018050084	SU/Ph.D./Management/2018/07 dt 29.8.2018	19.05.2022	13.06.2022
24.	Gargi Chaudhary	An Empirical Study On Work-Life Integration Among Employees Of Print Media Companies In Western Uttar Pradesh	Dr. Ashok Kumar	2019050060	SU/Ph.D/P.T./Management/03/2019 dt 21.9.2019	29.9.2022	09.11.2022
25.	Manojit Roy	Analysis of online Buying Behaviour of Garments Customers in Nagaland Province of India	Dr. Anuj Goel	2018050087	SU/Ph.D./P.T./Management/2018/10 dt 29.8.20187	10.9.2022	09.11.2022
26.	Ms. Jharna Agrawal	Analysis of Marketing Strategies of State-Owned Telecom Service Provider of National Capital Region	Dr. Preeti Garg	2019050062	SU/Ph.D/P.T./Management/05/2019 Dt 21.9.2019	29.9.2022	18.11.2022
27.	Sonal Agarwal	A Study on Customer's Perception Towards Green Banking Services	Dr. Neha Yajurvedi	2019050068	SU/Ph.D./Management/2019/11 dt 21.9.2029	17.11.2022	26.12.2022
28.	Vartika Dadhich	A Study on Role of Artificial Intelligence in Transforming Human Resource Management with Reference to Technology Industry in Bengaluru	Dr. Anshu Chaudhary	2019050070	SU.Ph.D./Management/2019/13 dt 21.9.20219	22.9.2022	28.12.2022
ECONOMICS							
29.	Swati	The Impact of Globalization on Poverty Unemployment and Inequality in India	DR. S.S. Chauhan	2018050089	SU/Ph.D./P.T./Economics/18/01 dt 29.08.2018	25.03.2022	26.5.2022
30.	Devyani	A study on women empowerment through employment by direct selling	DR. S.S. Chauhan	2019050072	SU/Ph.D/Economics/2019/01 dt	30.9.2022	12.11.2022

		companies in national capital region			21.9.2019		
31.	Omendra Singh	**मेरठ जनपद के ग्रामीण क्षेत्रों में ई-प्रशासन व्यवस्था का अध्ययन**	Dr. S. S Chauhan	2019050073	SU/Ph.D/Economics/2019/02 dt 21.9.2019	08.10.2022	05.12.2022
LAW							
32.	Kuldeep Kumar	An Analytical Study on Dishonour of Cheque Cases-with Special Reference to Creation of fast Track Court in UP	Dr. Rashmi K. Nagpal, Dr. Pritam Singh Panwar	2015130055	SU/Ph.D./P.T/Law/2015/03 dt 22.11.2015	18.06.2021	22.11.2021
33.	Manoj Sharma	Polluter Pays Principle-Role of NGT in its Implementation in Sugar Industry	Dr. Rashmi K. Nagpal	2016130086	SU/Ph.D/Law/P.T./2016/01 dt 28.08.2016	31.12.2021	19.5.2022
34.	Amit Rai	Role of Media in protecting Human Rights	Prof.(Dr.) Sudha Garg, Dr. M.P. Singh, OP Jindal Global University	2018130046	SU/Ph.D/P.T./Law/2018/06 dt 29.8.2018	26.02.2022	10.5.2022
35.	Rahul Katiyar	Analyzing impact of digital information sources of Indian Manufacturing Exporting Firms	Dr. Mohd Imran	2018130042	SU/Ph.D/P.T./Law/18/02 dt 29.8.2018	01.06.2022	11.6.2022
EDUCATION							
36.	Rahul Tomar	**श्रीमद्भगवद् गीता में निहित ज्ञानमीमांसा एवं मूल्यमीमांसा का वर्तमान तकनीकी समन्वित समाज की उच्च शिक्षा के सन्दर्भ में एक विवेचनात्मक अध्ययन ।**	Dr. Suraksha Bansal	2017140002	SU/Ph.D./Education/17/02	09.7.2022	19.9.2022
37.	Uma Sharma	Effect of Home Environment on Personality Locus of Control and Academic Achivement of Higher Secondary Students	Dr. Suraksha Bansal	2018140123	SU/Ph.D./Edn./2018/03 dt 29.08.2018	16.09.2022	25.11.2022

COSMORIGHT CONSULTANCY SERVICES PVT. LTD.
Registered Office: 204/1, Street No. 4, Thapar Nagar, Meerut - 250001
Corporate Office : B-212, IInd Floor, Metro Plaza, Meerut - 250001

Certificate

This is to certify that Shobhit Institute of Engineering & Technology (Deemed to be University), Modipuram, Meerut, Uttar Pradesh has conducted Green Audit of their campus and has submitted necessary data and credentials for scrutiny. The activities and measures carried out by the university have been verified based on the report submitted and was found to be **acceptable**. The efforts taken by the faculty and students toward environmental and sustainability is highly appreciated and commendable.

Hemant Kumar Gupta
Director

Certificate No.
CCSPL/2021/011
11th November 2021

Tel.. +91-121-4059349, Fax : +91-121-4059349 • E- mail : cosmoright@gmail.com, www.cosmoright.com

Certificate No. : 090202AQ02SA

CERTIFICATE

This Certificate certifies that the Management System of

SHOBHIT INSTITUTE OF ENGINEERING & TECHNOLOGY
(DEEMED TO -BE- UNIVERSITY)

ADDRESS :
NH-58, ROORKEE ROAD, MODIPURAM, MEERUT- 250110 (U.P.), INDIA

has been audited by CAPL and found to be in conformance with the requirements of the standard

ISO 14001 : 2015

(Environment Management System)

This certificate is valid for the following scope

"THE UNIVERSITY CONDUTS UG, PG AND DOCTORAL COURSES IN THE FIELD OF AGRICULTURAL BIOINFORMATICS, BIOMEDICAL, BIOTECHNOLOGY, COMPUTER SCIENCE AND ENGINEERING, ELECTRONICS AND COMMUNICATION ENGINEERING, MECHANICAL ENGINEERING, MANAGEMENT, APPLIED SCIENCE, LAW AND EDUCATION"

Initial Registration Date : 17/11/2021
Certificate Valid Until : 16/11/2024
Next audit due on : 16/11/2022

First Surveillance due on : 16/11/2022
Second Surveillance due on : 16/11/2023
(validation of the certificate subject to maintenance of surveillance audit)

(Scan to Verify)

Director

EGAC Accredited

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The certificate can be verified on our official website www.caplindia.in

CA-ADM-044 Rev 05 Effective Date : 20.06.2020

Shobhit University International Partners

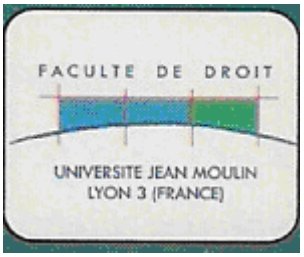
Shobhit University partners with a number of well known international universities and institutions; for academic exchange in the form of faculty and students for joint study, research activities and joint scientific and scholarly output. Our students also have an opportunity to study under progression agreements abroad.

- The students doing B. Tech. from Shobhit University may join **University of Westminster, London, United Kingdom** after successful completion of B. Tech. 2nd year under Student Exchange program.

- The students doing MBA from Shobhit University may join **Deakin University, Melbourne, Australia** under Student Exchange program.

- The students doing MCA from Shobhit University may join **Deakin University, Melbourne, Australia** under Student Exchange program.

- The students doing M. Tech. from Shobhit University may also join **University of Westminster, London, United Kingdom** under Student Progression Agreement.



empowering nation through education

Annual Report • 2020-21

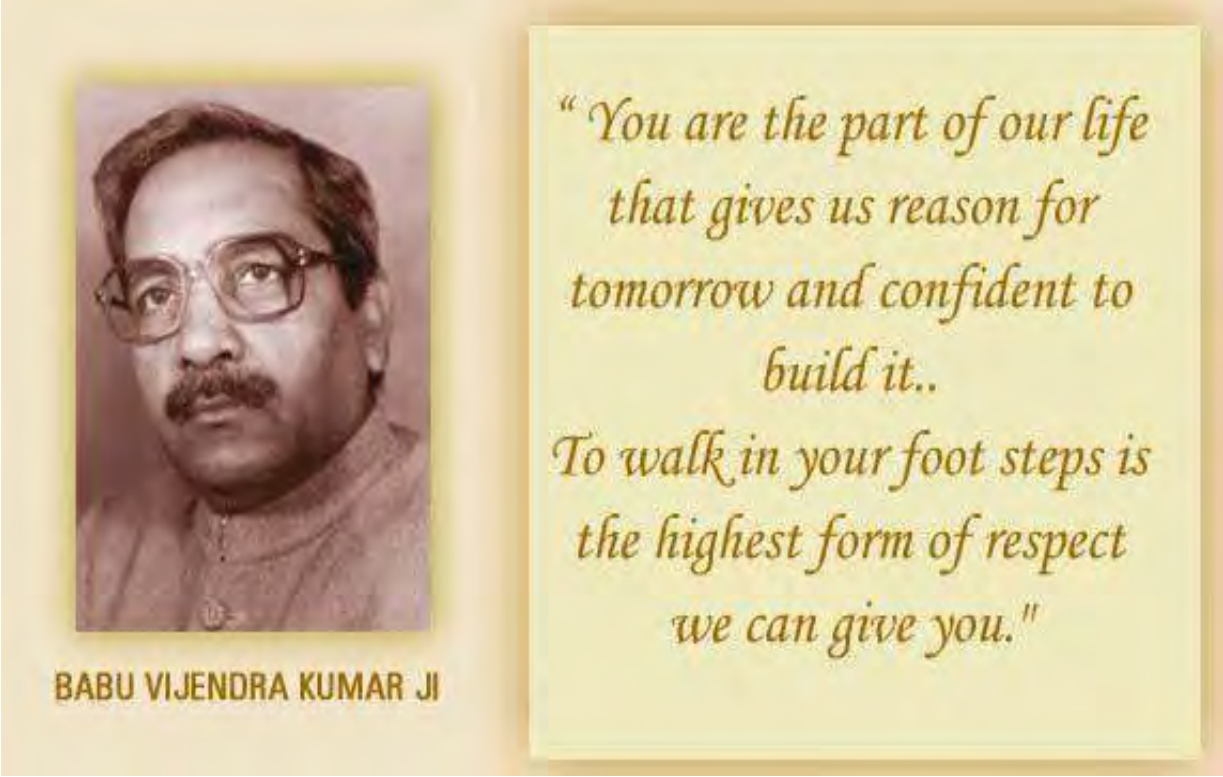
Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

ॐ सह नाववतु ।
सह नौ भुनक्तु।
सह वीर्यं करवावहै। ।
तेजस्वि नावधीतमस्तु मा विद्विषावहे ।
ॐ शांति: शांति :शांति:॥

May God Protect us Both
(the Teacher and the Student),
May God Nourish us Both,
May we Work Together with Energy and Vigor,
May our Study be Enlightening,
not giving rise to Hostility,
Om, Peace, Peace, Peace.

INTRODUCTION

OUR INSPIRER



"To empower the nation, we should develop universities and hospitals in rural areas."

Babu Vijendra Kumar Ji

As a part of the journey to ignite the minds, a renowned agriculturist and social worker from a small town Gangoh of district Saharanpur, our Inspirer, Babu Vijendra Kumar Ji envisioned a society to cater the needs of the youth of the area and empower all sections of the society of the nation through education. This dream of Babu Ji was formalized by Dr. Shobhit Kumar and Kunwar Shekhar Vijendra voluntarily and with the spirit of social service to the community along with a team of eminent professionals, technocrats, educationists, and social workers by establishing NICE Society in 1989.

Shobhit University believes in strategic growth as envisaged in our mission and vision, to impart quality education through vertical and horizontal integration. It strives to become a world class university, with a global perspective, that educates the future leaders of the world. Therefore, the challenge before the University is to remain in the forefront of cutting edge knowledge and to follow the best international practice(s) in academics.

Shobhit University aspires to make academic issues and commitments as the key concerns of the young generation and thereby, make a significant contribution to the academic developments wherever they are in the world. By the fostering of quality education, research and innovation, the University endeavour to empower youth. Inspired by talent that is regularly enriched and driven by innovation is the guiding philosophy of Shobhit University's enlightened community.

The University translates its vision into reality on the path of achieving excellence in engineering, technology and management, based on the fundamentals of 21 century education to conform and serve basic human needs, for overall development and inclusive growth.

Genesis of Shobhit University

Brief History:

Shobhit Institute of Engineering & Technology (SIET) began its journey in the year 1989, under the aegis of the National Institute of Computer Education (NICE), a non-profit making educational and philanthropic Society, envisioned by Babu Vijendra Kumar Ji, an eminent agriculturist and social worker from Gangoh, District Saharanpur, who had a dream to educate and empower the rural masses through education.

The SIET is nurtured by a team of eminent professionals, technocrats, educationists and social workers.

Acknowledging the mission and objectives of the institution, the Government of India, Ministry of Human Resource Development, vide its notification **No. F-9-37/2004-U.3 (A) dated 8th November, 2006 u/s 3 of the University Grants Commission (UGC) Act 1956**, granted 'Deemed-to-be University' status to Shobhit Institute of Engineering & Technology, Meerut.

University aims to create conducive atmosphere for teaching and research and to develop educational means for students to think critically and creatively with reality.

Shobhit University is an ISO 9001:2008 accredited institution and is included in the list of Universities maintained by UNESCO.

Shobhit University is accredited with Grade "A" by NAAC .

Vision

The University will be internationally recognized as a premier Indian University with a global perspective that educates leaders who will fashion a more humane and just world. It is to develop the University as a brand in technical education, research and industrially relevant innovations at national and global level. We also strive to be a leading world class University, a key node in national and global knowledge network which will empower India with knowledge and innovations.

Mission:

The core mission of the University is to promote learning in Indian tradition with international outlook. The University offers undergraduate, post-graduate, M.Phil., Ph.D and professional degrees for the knowledge and skills, they need in niche technical areas as persons and professional to succeed in life. The University distinguishes itself as a diverse, socially responsible learning community of high quality scholarship and academic rigor, sustained by Indian ethics & values. The University enriches and strengthens its educational programs using the cultural, intellectual and economic resources of the nation. The SU aims to get internationally recognized as a premier Indian University with a global perspective.

Objective:

Shobhit University's objective is to create quality human resource to empower our youth coming from rural background. The University offers graduate, post graduate, research and professional programs to Indian and International student community by adopting universally accepted best practices in education. It is also engaged in research on subjects relevant to industries and the mankind at large.

Governance:

The governance of the University is reflective of effective leadership and is in tune with the vision and mission of the University. The Vision and Mission statement defines the University's distinctive characteristics in terms of addressing the needs of students and society it seeks to serve by:

- Providing courses in all disciplines in futuristic and emerging areas
- Focusing on research and innovation
- Developing graduate attributes as per the need of the discipline/profession
- Developing the overall personality of the students to be an excellent professional
- Inculcating human values to be a good human being and having regard for heritage and culture.

The University has qualified and competent administrators to provide effective leadership and management at various levels:

- University Level
- Faculty Level
- Department Level

- Programme Level
- Course Level

The involvement of leadership is achieved through well-defined systems and organizational structure consistent with statutes & ordinances of the University and with the Vision and Mission of the University in general. The University has various bodies for governance through development of policies, regulations & guidelines, their implementation and continuous improvement. University Regulations & Policy Guidelines are the instruments through which all the academic, research & administrative activities are administered and monitored for effective implementation, thus ensuring quality and continuous improvement at the University level.

The leadership includes Vice Chancellor, Deans, Directors, Heads of Departments/Centers, Coordinators, etc. The Vice Chancellor, as the Principal Executive and Academic Officer steers the University in fulfillment of its vision, mission and objectives leading the faculty and staff at all levels through developing strategic plan and setting up broad based goals/ targets, responsibilities and review mechanisms. The faculty and staff members are involved by the University leadership in developing and implementing the management system at various levels. The University invites innovative ideas/ suggestions for improvement in various functions such as Admission, Academics, Examination, Procurement, HR, Industry Interaction and Placements, Finance, Administration, Maintenance, etc.

OVERVIEW

About us

Some Institutions are rooted in the past but at Shobhit University, we look to the future. This is a vibrant forward-thinking Institution with a reputation for high-achieving students, academics and researchers. SIET has been in the field of education for more than 19 years, but its teaching faculties are much more senior.

Shobhit University aims to provide high quality education to students and to conduct research in new areas. SU has a reputation of being useful. The courses are geared towards delivering genuine practical value having links with business to provide brilliant opportunities to students to get their careers off to a great start.

It runs undergraduate, postgraduate courses and research programms at its School of Bio-technology, School of Computer Engineering & Information

School of Business Studies, School of Basic & Applied Sciences, School of Pharmaceutical Sciences, Centre for Bio-informatics, Centre for Agri Informatics Engineering, Centre for Bio- medical Engineering and Centre for Journalism & Mass Communication,

Shobhit University campus is located on Delhi-Dehradun National Highway (NH-58) between the two rivers; Ganga and Jamuna, on the NH-58, about 80 km from Delhi Railway Station, 100 km from Delhi Airport, 120 km from the holy city of Haridwar and 150 km from Rishikesh. Meerut has 2 railway stations; Meerut City (10 km) and Meerut Cantt (8 km) from SU.

Shobhit University is known as ‘the place of useful learning’. We recognize the expectations, ambitions and aspirations of the students who decide to join this institution for a degree program to enhance their career and want it to be most useful in future.

Shobhit University invests heavily on the teaching and research facilities so that the students can enrich their knowledge and make the most of their university experience.

At campus, the students have access to excellent IT resources, a number of well equipped research laboratories, more than 500 computers and Wi-Fi Network connectivity throughout the campus.

Recognition and approvals by Statutory Bodies

Wherever recogition by Statutory Bodies is required or mandatory, Shobhit University has obtained the recognition/approval. The following statutory bodies have recognized Shobhit University:

Shobhit Institute of Engineering & Technology, Meerut, is (NAAC) Accredited

Shobhit Institute of Engineering & Technology, Meerut,

Government Recognised university. The Degrees awarded by the University are recognised by University Grants Commission (UGC).
Recognition of Shobhit Institute of Engineering & Technology Click Here

AICTE Approval.

All the technical programs offered by
Shobhit Institute of Engineering & Technology, Meerut are (AICTE) Approved. Click Here

Association of Indian Universities (AIU)

The Shobhit Institute of Engineering & Technology, Meerut is a members of the Association of Indian Universities (AIU).

National Council of Teachers Education

Educational Programmes are Recognised by National Council of Teachers Education.

B.Ed Approval SU, Meerut Click Here

NCTE Website Click Here

Bar Council of India

Law Programmes are Recognised by Bar Council of India

Approval Shobhit University, Meerut Click Here

National Apprenticeship Training Scheme (NATS)

National Apprenticeship Training Scheme (NATS), Instituted by Boards of Apprenticeship Training / Practical Training, Ministry of HRD, Govt of India.

Board of Apprenticeship Training (NR)

The Shobhit Institute of Engineering & Technology, Meerut Recognised by Board of Apprenticeship Training.

Programs Offered

ENGINEERING AND TECHNOLOGY

Since its inception, Shobhit University has evolved into a top University for engineering students and researchers from all over the globe to enjoy a perfect blend of leading-edge education and hands-on application. We deliver a broad-spectrum of world-class engineering education, combined with practical research experience to our students who can choose among several graduate, postgraduate and doctoral degree programs.

We are dedicated to providing an innovative education filled with discovery, and dissemination of knowledge. We equip our students to think with internal perspective and design solutions that meet human and social needs and to create an economic value that helps them to sustain in this competitive environment. We've hand-picked our faculty based on their excellence in their dedicated discipline enabling them to teach and mentor bright students, while still pursuing their research interests. Our students are striving in careers across all major industrial and commercial sectors.

Objective

The programmes under School of Engineering & Technology are designed to enable students to

- Gain sufficient knowledge and understanding of the appropriate scientific and mathematical fundamentals necessary to develop their professional skills.
- Be proficient in integrating knowledge and applying their understanding in identifying problems and producing powerful solutions.
- Have awareness and understanding of different cultures and social conditions.
- Attain professional competence, intellectual maturity and personal growth along with a commitment for ethical development of the industry.

Students Outcomes

The program enables students to attain, by the time of graduation:

- An ability to apply knowledge of computing and mathematics appropriate to the program's student outcomes and to the discipline

- An ability to analyze a problem, and identify and define the computing requirements appropriate to its solution
- An ability to design, implement, and evaluate a computer-based system, process, component, or program to meet desired needs
- An ability to function effectively on teams to accomplish a common goal
- An understanding of professional, ethical, legal, security and social issues and responsibilities
- An ability to communicate effectively with a range of audiences

Course Offered

For the current academic year, we are offering the following programs:

- **B.Tech. Programs (4 Years)**
- **M.Tech. Programs (2 Years)**
- **Computer Applications Programs**
- **Research Programs**

BIOLOGICAL ENGINEERING & SCIENCES

We define biological engineering as an analogous sibling to the main, well-established engineering disciplines in being recognizably focused on creating new technologies for a spectrum of application fields based on an identifiable basic science foundation — all using the two “wings” of engineering:” ‘analysis’ and ‘synthesis.

With a goal of developing effective biology-based technologies for application across a broad spectrum of society’s needs, including prominently, but not exclusively, human and environmental health, Biological Engineering students learn within an exciting landscape of research opportunities.

Objective

The programmes under School of Biological Engineering & Sciences are designed to enable students to:

- Gain sufficient knowledge and understanding of the appropriate scientific and mathematical fundamentals necessary to develop their professional skills.
- Be proficient in integrating knowledge and applying their understanding in identifying problems and producing powerful solutions.
- Have awareness and understanding of different cultures and social conditions.
- Have awareness and understanding of different cultures and social conditions
- Attain professional competence, intellectual maturity and personal growth along with a commitment for ethical development of the industry.

Students Outcomes

The program enables students to attain, by the time of graduation:

- An ability to apply knowledge of computing and mathematics appropriate to the program's student outcomes and to the discipline
- An ability to analyze a problem, and identify and define the computing requirements appropriate to its solution
- An ability to design, implement, and evaluate a computer-based system, process, component, or program to meet desired needs
- An ability to function effectively on teams to accomplish a common goal
- An understanding of professional, ethical, legal, security and social issues and responsibilities
- An ability to communicate effectively with a range of audiences

Course Offered

For the current academic year, we are offering the following programs:

- **B.Tech. Programs (4 Years)**

- **M.Tech. Programs (2 Years)**
- **Research Programs**

NICE SCHOOL OF BUSINESS STUDIES

The University School of Business Studies enjoys the academic legacy of NICE Management College, which was established in 1995, and that makes it as one of the oldest established business schools in North India. During this period, 21 MBA batches and 20 BBA batches have successfully graduated. Its excellent reputation attracts students form all over the country. When one chooses to study or work with us in the School of Business Studies, one joins a community with excellent reputation for quality teaching and research with a commitment to continuing quality improvement.

The School of Business Studies model is based on innovation, enterprise and re-engineering of the contemporary business education in india. Our curriculum is designed with extensive industry consultation and academic experts' advice drawn from premier management institutes in india, UK, Australia and the US. The emphasis of curriculum rests on the premise of grooming leaders with thought, vision and knowledge. Special focus is placed on developing competent communicators through courses of business communication as a core component in the study period.

Shobhit University School of Business Studies (SBS) is a centre of excellence for value-based Management education and research. The faculty of SBS has a varied experience in industry and academics and is further supported by experts and visiting faculty. SBS stands for going beyond the established standards and nurtures managers into having global vision and insight in their chosen fields. They are Globally employable in emerging areas.

The School of Business Studies (SBS) of Shobhit University has excellent infrastructure, state-of-art facilities, brilliant result record and unenviable job placement opportunities. SBS has established itself as a premier and multi-

disciplinary management and research institute in India. Students join our Highly Ranked MBA with a Global Outlook. They get empowered to be one among able managing partner of global economy.

Research Journal of Business Studies

NICE Journal of Business is a half-yearly journal, earlier published by NICE Management College, Meerut, and now being brought out by the School of Business Studies, Shobhit Institute of Engineering & Technology, Meerut (Shobhit Deemed University), Meerut. Since 2005 it is providing a platform to research scholars, practicing managers, and academicians in business management, commerce, economics, and allied fields, to present their research findings and share their views and experiences. Leading Journal in the Field of Business: The Journal is now established as one of the leading academic journals on the subject. It has been accepted well among academicians as well as practitioners. In a short span of time, it has made rapid progress and has carved out its place among the reputed, peer-reviewed, business research journals published in India.

NICE Journal of Business **(ISSN: 0973-449X)** is listed in “Cabell's Directory, USA”. The journal aims at disseminating information about recent developments in the relevant fields, by way of research articles and to publish book reviews, Ph.D. thesis abstracts, case studies, and bibliographies on relevant topics.

Academic Resources

- **Library & Learning Centre:** Library is the nerve center of learning resources of any institution and it supports teaching, learning, research, academic and development programs. The Central library of the University is well stocked with wide range of books in all core, functional and applied areas of study. Leading journals both National and International, Newspapers, Current magazines etc. are subscribed regularly for a quick dissemination of information to students. Library is connected to other national libraries through e-Library facilities and connected to International Library Network. The database of the virtual -Library is repository of

approximately 4,50,000 e-Books on engineering, management and pharmaceutical sciences. This unique facility is being used by the student community & faculty, others associated with the University.

- **Computing Services:** Shobhit Deemed University is the first University in the region to join the National Knowledge Network (NKN) and centrally sponsored scheme called “National Mission on Education through Information & Communication Technology” under the Ministry of Human Resource Development. This joint venture of Shobhit Deemed University has put it at the forefront of the Information and Communication Technology revolution. The computer centers/labs are artistically and ergonomically designed, where students get an opportunity to develop their skills in tune with the global needs and international standards.
- **Laboratories & Research Facilities:** The laboratories meant for research, academic programs and thrust areas are equipped with modern, sophisticated instruments, research tools, workstations, computers, software and systems.
- **Lecture Halls:** The University has acoustically designed Lecture Halls equipped with modern teaching aids like Overhead Projectors, Multimedia Projectors etc. for effective teaching-learning process. In addition, acoustically designed auditorium & Lecture Halls with LCD projector facility are also available in the campus.

Course Offered

For the current academic year, we are offering the following programs:

- **MBA Programs (2 Years)**
- **Undergraduate Programs**
- **Research Programs**

LAW & CONSTITUTIONAL STUDIES

School of Law and Constitutional Studies (SLCS) is a constituent department of Shobhit University and is approved by Bar Council of India. SLCS intends to introduce students to the study of law with an emphasis on the Indian Constitution. The school focuses on legal studies with an understanding on how constitutional rules affect political and economic processes. Students also study the theory, history, economics, and development of constitutional thought. They also learn about natural and civil rights, a market economy, a self-governing citizenry, voluntary associations, and the rule of law.

The School was formally inaugurated by Shri Keshri Nath Tripathi Ji, H.E. the Governor of West Bengal, and an emenient Advocate.

Our Mission

School of Law and Constitutional Studies seeks to prepare students for the practice of law in India. We must attempt to instill in every student a respect for the rule of law, a devotion to the ideal of public service, and a commitment to basic professional values: honesty, diligence, competence, intelligence, and civility.

To achieve this the school seeks to promote multi-disciplinary analysis of the socio-legal problems by designing its course-structure and teaching methods to realize these objectives.

Objective

After completing this programme, graduates of the program are able to

- Demonstrate a basic understanding of the Indian legal system.
- Exhibit proficiency in legal analysis, legal reasoning, and legal practice skills.
- Demonstrate acquaintance and knowledge of the substantive and procedural law.
- Have ability to draft common legal documents and organise legal analysis and argument.

Course-Curriculum

We're the first to admit it: Learning the law is not easy. You have to sharpen a range of skills, including analysis, writing, and persuasion. You also have to learn a canon of precepts, theories, and procedures. As a strong academic community, committed to our students, we have designed curricula that produce broadly educated lawyer with strong Constitutional background and we have developed an approach to teaching the law that is both challenging and supportive in compliance with the recommendations and guidelines of Bar Council of India.

Course Offered

For the current academic year, we are offering the following programs:

- **B.A.,LL.B. Integrated** Programs (5 Years)
- **B.Com., LL.B. Hons Integrated** Programs (5 Years)
- **BBA, LL.B. Hons Integrated** Programs (5 Years)
- **LL.B.** Programs (3 Years)
- **LL.M.** Programs (2 Years)
- **Research** Programs

Admission Procedure

The admission shall be granted on the basis of valid score on CUET (UG)2022 / CLAT/LSAT-2022 or Shobhit University National Entrance Test (SULAT)-2022.

EDUCATION

School of Education of Shobhit University conducts Bachelor of Education (B.Ed.) which is approved by NCTE jaipur & NAAC accredited university. Department of Education of the Shobhit University, is one of the major institutions of professional learning and research in education. It offers various academic and professional programs. Bachelor of Education (B.Ed.) Degree is a full-time professional teacher education program for duration of two academic years, after graduate or post-graduate studies, in-service programs for teachers and other educational practitioners.

OUR MISSION

To provide quality teachers to the society By quality we mean- imbibed with ethical and moral values, adaptable to innovation in education and student centric.

VISION

To make ICT an integral part of our teaching learning process.

OBJECTIVE

After completing this programme, graduates of the program are able to

- Showcase Leadership abilities in Curriculum design and instruction, Dynamics of organisational change, Contextual learning and design, Program assessment and evaluation, Professional development, Research design evaluation, assessment, and measurement.
- Demonstrate expertise in a scholarly discipline and improve understanding of the world of the arts, sciences, and technology.
- Use their expertise and skills to make a positive contribution to society.
- Make reasoned decisions based on an understanding of ethics, respect for diversity, and an awareness of issues.
- Attain professional competence, intellectual maturity and personal growth along with a commitment for ethical development of the industry.

KEY HIGHLIGHTS

The program must enable students to attain, by the time of graduation:

- Evolving Educational Technology, Teacher Education, Economics of Education, Educational planning & administration, the psychology of education, etc. are the significant aspects covered in the programmes.
- Regular classes are organised for the preparation of competitive tests like Teacher Eligibility Test (TET) and National Eligibility Test for Lectureship and Research Fellowships (NET).
- We believe in imparting humanitarian education that fosters humanistic values necessary for a responsible citizenry and global perspectives.

Course Offered

For the current academic year, we are offering the following programs:

- **B.Ed. - Bachelor of Education** Programs (2 Years)
- **Research** Programs

Facility at Department

- **Class Rooms**
- **Tutorial Rooms**
- **Laboratories**

BASIC & APPLIED SCIENCES

The course contents broadly cover fields: Physiological signal processing, medical imcbeng, medical image processing, biomaterials, biomechanics and bioengineering, system analysis, bio-compatible medical devices and diagnostic devices. The program imparts training to students to assimilate knowledge of engineering design and development of medical instruments in medical sciences and hospitals. The course strengthens the manpower in area of biomedical engineering, thus forming a essential knowledge base between engineering

principle, techniques and medical sciences for research and development in the service of society and mankind.

Objective

The programmes under School of Basic & Applied Sciences are designed to enable students to

- Gain sufficient knowledge and understanding of the appropriate scientific and mathematical fundamentals necessary to develop their professional skills.
- Be proficient in integrating knowledge and applying their understanding in identifying problems and producing powerful solutions.
- Have awareness and understanding of different cultures and social conditions.
- Have awareness and understanding of different cultures and social conditions
- Attain professional competence, intellectual maturity and personal growth along with a commitment for ethical development of the industry.

Students Outcomes

The program must enable students to attain, by the time of graduation:

- An ability to apply knowledge of computing and mathematics appropriate to the program's student outcomes and to the discipline
- An ability to analyze a problem, and identify and define the computing requirements appropriate to its solution
- An ability to design, implement, and evaluate a computer-based system, process, component, or program to meet desired needs
- An ability to function effectively on teams to accomplish a common goal
- An understanding of professional, ethical, legal, security and social issues and responsibilities
- An ability to communicate effectively with a range of audiences

Course Offered

For the current academic year, we are offering the following programs:

Undergraduate Programs (4 Years)

Postgraduate Programs (2 Years)

Research Programs

Ph.D

Research Program

- University Location

  Shobhit Deemed University, Meerut
- Level

  Research
- Duration

  -

Course Offered

Agriculture	Agri-Informatics
Biomedical Engineering	Biotechnology
Business Management	Chemistry
Computer Science & Engineering	Economics
Education	Electronics Engineering
Environmental Sciences	Food Technology
Law-Legal Studies	Mathematics
Microbiology	Mechanical Engineering
Physics	Psychology
Commerce	

Program Overview

A Ph.D. program is offered in two modes- Full time and Part time and not in a distance-learning mode. Hence, coursework, participation in various interactions, submission of progress reports through presentations etc. on regular basis is mandatory during the program. A Full-time Ph.D. scholar shall mean a candidate devoting full time for completing the requirements of the program and a part- time Ph.D. scholar shall mean a candidate who is devoting a part of his time towards the pursuit of the program while discharging his official / employment obligations.

Ph.D. full time is for minimum 3 years. Maximum duration is 6 years. Shobhit University encourages interdisciplinary research and exchange of ideas and knowledge in various related fields. Consequently, it allows scholars to appoint a Co-Guide from outside Shobhit University as per university rules. The main Guide for the scholar during the Ph.D. program will be from Shobhit University, appointed as per the research topic and Guide availability.

Eligibility Criteria

Any candidate who has passed the Master's examination in the concerned subject with a score of not less than 55% marks in aggregate, or have appeared in the final year examination of Master's degree in the subject concerned, shall also be eligible to appear for the Ph.D. admission.

Bachelor's degree in Engineering with a minimum of 75% marks in aggregate in relevant field of Engineering / Technology of a University or its equivalent, with at least five years of experience in Public Sector Undertaking / Research and Development Organizations / Private Industries / Service Sectors / Educational Institutions / any other State and Central Government Organizations.

Important Note

- Applicants who have valid score in any of the relevant eligibility tests like JRF/NET (UGC/CSIR), GATE, GPAT & SLET of the State, may be exempted from the Entrance Test, as per University norms.

- Candidates who are Teacher Fellowship Holders/ direct awardees of fellowship by DST (INSPIRE), ICMR or any other National Agency are also exempted from the entrance test.
- If M.Phil. student wants to take admission to Ph.D. program after passing M.Phil examination. He / she will be exempted from Course Work but will have to appear for the Entrance Test and Inte

PLACEMENT

Shobhit University strives to “Empower younger generation through education”.

The sole mission of empowerment of younger generation is endeavored through the multi-disciplinary and research oriented academic structure for strong academic foundation. The foundation gets further enriched by the career services of University Training Development Center. The presence of 50,000 plus alumni in global companies across the world, is a testimony of our approach. With more and more younger generation choosing Shobhit University as their first choice for higher education over the years , the University is committed to a long-term approach towards sustainable and industry relevant educational practices.

With an objective to revolutionize the landscape of higher education in India, Shobhit University has developed the industry relevant curriculum based on a multi-disciplinary model grounded in research. With an approach that combines theoretical foundations of academic disciplines and empirical demands of industries, Shobhit University develops the professionals of tomorrow.

Shobhit University is the model of a modern institution, one that breaks traditional boundaries of disciplines and experiments with pedagogy. Our strong faculty body comes from the most prestigious institutions in the world and are committed to the mission of the Shobhit University. They are supported by UTDC to foster experiential and personal growth. UTDC has the following mission

“Enhance the employability & life skills of the students to enable them to launch their professional journey with confidence”

The center complements the academic effort by fostering personal, intellectual and experiential growth for students to ensure that they become well-rounded and responsible professionals of tomorrow. Since the founding batch in 1995, UTDC has been offering a host of services for the students, such as individualized career assessment and guidance sessions, personal profiling, real-time industry exposure, and opportunities to engage with potential employers. We believe in providing students with the tools that would enable them to make informed decisions about their careers. Since its first batch of our Business School (Nice Management college) graduated in 1997 Now part of School of Business Studies, Shobhit University has continued to be a preferred choice for hiring by both Indian and international organizations. Our students exhibit all the qualities essential to be a global professional. The multidisciplinary curriculum at Shobhit University is supplemented by the efforts of the UTDC. Through various internal training workshops, mentorship programs, skill-development modules, English language, personality grooming sessions, and most important Internship, UTDC continuously works to ensure that students of SHOBHIT UNIVERSITY are an asset to any organization that hires them. The UTDC engages with a variety of organizations for Internships and Placements of students. These organizations range from being Multi-Disciplinary Employers, Core Engineering and Manufacturing companies, Start-ups, Think Tanks, Banks, Research and Financial institutions, NGOs, FMCG organizations and media houses.

For students who opt for entrepreneurial journey, UTDC provides in-house support and counselling sessions through Business Incubation center and help them pursue their dream projects in chosen domains.

The Graduation Outcomes

University Training & Development Centre

University Training & Development Centre enthusiastically looks into the immediate & future needs of its students. Academic, training, placement, project and psychological needs of the students are carefully perceived, planned and implemented, so that the students feel themselves at home even when they are away from home.

Training

The process of Teaching & Learning remains incomplete without the application of acquired knowledge. University Training & Development Centre assist students in getting placed for their Training in various corporate organizations, so as to fulfill their requisite curriculum requirements and get first hand real world exposure from the industry. The UTDC is also gearing up to conduct training programmes to executives from the corporate sector.

Interfacing with Experts

The University Training & Development Centre serves as a link between the students and experts from different streams and walks of life. Experts from academics, industry, social sector and government are frequently invited for close interaction with students. Seminars workshop, symposiums are arranged to keep the faculty and students abreast of the latest developments in the relevant area

through discussions with other outside experts. Such activities help the faculty and students to update themselves and be aware of the problems and start thinking to get their solutions in real life situations.

Careers Advisory Service

Careers Advisory Service aims to help you develop your employability skills, make the right career choice and achieve it. The University Training & Development Centre provides guidance and assistance to the students for getting suitable employment in industry and institutions of their choice. UTDC continuously updates the available database of employers and recruitment agencies. UTDC gets in constant touch with the prospective recruiters and keep a regular correspondence with them to monitor the current trends and expectations in the job market. Our Alumni have an enviable track record of placements in most of the finest organizations in the country and abroad.

Industrial Tours and Cultural Excursions

The University Training & Development Centre organizes various industrial tours to leading industries in the region. This gives a much-desired exposure to students and they are also able to feel the pulse, which they shall require tomorrow when they actually become a part of any organization. Cultural tours and excursions are also organized for students where they get exposed to the cultural heritage of our country and get a live experience of life away from home & controlled environments.

Corporates may kindly email their requirements to utpc@shobhituniversity.ac.in

University Support Committees

The University also has the following supporting bodies for smooth functioning:

- University Committee
- Committee on Student Discipline
- Library Committee
- Games Committee
- Committee for Extension and Community Services
- Committee for Career Guidance and Placement
- Committee for Bridge Courses & Remedial Education
- Committee for Hostel and Mess Management
- Directorate of Research/ Faculty Development/ Campus
- Directorate of Admissions
- Training and Placement Cell
- Board of Studies
- Advisory Board

MOU's and Collaborations

The University has signed MOU's with many national and international Universities/ research organization / Industry have been signed to promote research and academics.

- Memorandum of Understanding between Shobhit University, Meerut, India and Tribhuvan University, Kirtipur, Kathmandu, Nepal
- Memorandum of Understanding between Shobhit University, India and Globalz House of Skills Noida, India
- Memorandum of Understanding between World Development Foundation, Dwarka, New Delhi & Shobhit Institute of Engineering & Technology (Deemed-To-Be-University), Meerut, Uttar Pradesh
- Memorandum of Understanding (MoU) between Shobhit Deemed University, Meerut, India and ICCo
- Memorandum of Understanding between Shobhit University, Meerut, India and Pentecost University College, Accra, Ghaana

- Memorandum of Understanding between Shobhit Institute of Engineering & Technology (Deemed-to-Be-University) Meerut, Uttar Pradesh and CCS National Institute of Agricultural Marketing, Jaipur
- Memorandum of Understanding between World Development Foundation, Dwarka, New Delhi & Shobhit Institute of Engineering & Technology (Deemed-To-Be-University), Meerut, Uttar pradesh
- Memorandum of Understanding between KIM University of Rwanda and Shobhit University, India
- Memorandum of Understanding between Shobhit University, India and APInf Oy, Finland
- Memorandum of Understanding between Libertas International University Try J.F. Kennedy 6b, HR-10000 Zagred & Shobhit University, Meerut, India And Shobhit University, Meerut, India
- Memorandum of Understanding between Western Sydney University, Australia ABN 53014 069 881 and Shobhit University, Meerut India
- Memorandum of Understanding between Shobhit University and ACETEL TECHNOLOGIES PVT. LTD. (ACETEL)
- Memorandum of Understanding between Shobhit University, India and MEN's Support Club, Minsk Region, Belarus
- MoS between Shobhit University, Meerut and Information and Library Network Centre to join the Shodhganga/Shodhgangotri project : Repository of Indian Electronic Theses and Dissertations"
- MoS between Shobhit University, Meerut and Cultivu Technologies Ltd, Tel AVIV, ISRAEL, to develop joint industry and research activities, exchange of experts, scholarly & scientific information/data including research papers and joint projects where needed as well invitations for attending scholarly and technical meetings.
- MoU between Shobhit University, Meerut and Sasmira's Institute of Management Studies & Research to develop collaborative activities in the areas of applied research, training
- Memorandum of Understanding between Shobhit University, Meerut, Delhi NCR, India and India Africa Trade nad Cultural Association (IATCA), New Delhi
- Memorandum of Understanding between Shobhit University, India and Harvesting Inc., USA
- MoU between School of Biological Engineering & Sciences, Shobhit University, Meerut and Department of Pharmacology & Pharmacy, L.L.R.M Medical College, Meerut (UP) to develop collaborative activities in the areas of applied research, training and education to enhance safe and efficacious biomedical and pharmaceutical research development.
- Signed an Agreement for "Microsoft Innovation Center Collaboration" with Microsoft Corporation India Pvt. Ltd. to foster innovation and entrepreneurship at University campuses strengthen competencies of students, helping them apply

their knowledge to real life problems and providing employment and entrepreneurship choices to the student.

- Memorandum of Understanding (MOU) between Shobhit University, Meerut, India and NSG Solutions Com Pvt. Ltd.
- Memorandum of Understanding (MOU) between Telecom Sector skill council and Shobhit University
- MoU between Shobhit University and Telecom Sector Skill Council (TSSC) to introduce skill based programmes in all the courses/programmes offered by the University. The skill based programmes will be introduced in UG Courses(3rd & 4th Year) and PG courses(1st and 2nd Year) respectively.
- MoU between Shobhit University, Meerut and Agricultural Growth of Rural India (AGRI) to enhance the academic knowledge and practical expertise in the area of Agribysiness Management and to facilitate mutual cooperation between the parties in promoting designing and delivering quality academic output and capacity building programmes.
- MoU between Shobhit University and NSG Solutions Com. Pvt. Ltd. To foster the research collaboration between University and concerned Industry.
- MoU between Shobhit University and Cyber Security Integrations (India) Pvt. Ltd., New Delhi to explore modalities for working together to utilize the contents of CSIIPL Courses for imparting world class Cyber Security Education/Skill enhancement training to the University students.
- MoU between Shobhit University and East China Jiaotong University, Jiangxi, Nanchung(China) for Academic collaboration and cooperation on collaborative research, lectures and conferences, student exchange etc.
- Signed a MOU with Global Shapers an international not for profit institution committed to raising a new generation of youth leaders, role models and achievers , to create a platform, along with the industry, to create bigger and better opportunities for the youth and provide opportunity to interact with established leaders in fields like entrepreneurship, business, leadership etc.
- Signed a MOU with Microsoft Corporation India to foster innovation and entrepreneurship at University campuses strengthen competencies of students, helping them apply their knowledge to real life problems and providing employment and entrepreneurship choices to the student.
- MOU between Shobhit University and SIEMENS Industry Software (India) Pvt. Ltd. Gurgaon.
- MOU between Shobhit University and Juris HR Private Ltd for providing training to the students and felicitating internship and industrial visits.as well as faculty for faculty development and training.
- MOU between Shobhit University and D.Link (India) Ltd for providing training to the students of Shobhit University on D-Link Network courses.

- Centre for Biomedical Engineering and Institute of Laser and Aesthetic Medicine, Ghaziabad has signed a MoU to do research on Aesthetic Medicine and Cosmetology.
- Memorandum of Understanding 'MOU", between Shobhit University 'SU' and International School for Jain Studies India 'ISJS' for promoting research in use of Spirituality in Science, Management and Engineering Studies.
- Memorandum of Understanding between United Nation Association of Australia-Victorian Division has signed on 06th September, 2011 for academic staff cooperation on collaborative research, lectures, conference, exchange of educational resource materials & publication and short term academic programme.
- School of Biotechnology and Quantum Nano Sciences, Chennai signed a MoU on 24thMay 2010 to promote education and research in the area of Biotechnology and Bioinformatics. Both the signatories to the MoU agreed to conduct a workshop on Stem Cell Research.
- MOU between Shobhit University and Cocubes to provide placement platform and helping increase employability of students through knowledge support.
- Memorandum of Understanding between Steinbeis Centre for Technology Transfer India (A Network Centre of Steinbeis Gmbh and Co. fur Technologie Transfer Germany) and Shobhit University was signed recently with a view to develop and carryout collaborative activities in training, consultancy Technology Development Services and areas of Entrepreneurship Development.
- School of Pharmaceutical Sciences (SPS) and Pinnacle Biomedical Research Institute (PBRI), Bhopal signed a MoU on 14th September 2010.which aims at promoting the research in to areas of Drug Discovery and allied sciences.
- School of Pharmaceutical Sciences (SPS) and Baba Farid University of Health Sciences (BFUHS) signed a MoU to promoting the areas of education and research and will help the students of M.Pharm. and Ph.D. of Shobhit University to avail the modern research facilities of BFUHS.
- School of Biotechnology and Codon Biotech, Noida signed a MoU to acquaint students about the latest techniques in the area of Biotechnology and Bioinformatics. The MoU will help the students of Shobhit University to gain Industrial exposure whereas students of Codon Biotechnology will gain access to the state of the art Central Instrumentation Facility and technical expertise of School of Biotechnology.
- NIPER, Patiala, Department of AYUSH, Government of India, Ministry of Health and Family Welfare to encourage pharmaceutical research in Ayurdeva and guide M.Pharm. and Ph.D. scholars.
- SRH University, Germany & Shobhit University Business Incubator- cooperation in research, lectures and conferences in areas of common interest, business training programmes of mutual interests.
- ESDES, 23, Place Carnot, 69286 Lyon Cedex-2, France, -Academic staff cooperation research, lectures and conferences in areas of common interest.

- Association of International Accountants (AIA) (UK) for imploring ability and understanding of students of MBA to develop successful career in the field of accountancy, finance and business.
- ECO Solutions, Germany: Technology for Waste Water Management, Solid Waste Management, Solar Energy and Solar Cooking etc.
- TUHH Hamburg University of Technology, Institute of Wastewater Management and Water Protection, Hamburg, Germany: Academic collaboration and cooperation on collaborative research, lectures and conferences, student exchange etc.
- MOU with Oyster Learning to provide skill base certificate programs to the student of Shobhit University.
- The University signed a MOU with Deakin University for academic staff corporation on collaborative research in areas of common interest.
- The University signed a MOU with University of Westminster, London for mutually beneficial collaboration on a range of program and foster innovation & entrepreneurship.

- Ternopil State Iran Pul'uj Technical University, Ukraine to expand co-operation by exchanging students and teachers, scientific knowledge and promoting research achievement in the fields of Management, Entrepreneurship, IT and Computer Sciences, Bio-tech.

GLIMPSES OF SHOBHIT UNIVERSITY

Alumni Association

Alumni Association/Group:

'Dot' may be invisible but when it connects with other dots it creates a line with better visibility. Students who graduated from this campus as an individual are such 'dots' and Shobhit University Alumni Group provides one such platform which eases 'dots' to find and connect with other. Formerly NICE Alumni Group as an e-group for all students under Shobhit Institute of Engineering and Technology, Meerut/Gangoh and NICE Management College, Institutions of NICE Society. The objective of this group is to create and manage a strong alumni network controlled by Alumni itself. This creates a platform for the rising NICE professionals and a voice for positive, which is achieved by sharing experiences & information amongst members.

With the understanding of global scenario today's requirement, more polished and finished human resource which has produced by a University or an Institute to be ready absorbed in job. From this emerging requirement of the Corporate World, this is University's attempt is to establish congruence between the global requirements and the students who would be future managers. Corporate sector in present time is not ready to shell out any extra penny on training and development of new entrants which are fresh pass outs from Universities or Institutes. Even if corporate incur huge expenses on the training and development of these freshers; it becomes very hard for them to retain these employees even before the recovery of expenses incurred on their training.

Hence it becomes the major role of a University or an Institute to prepare and polish these fresher's at campus level by providing them round the year specialized training on communication skills, personality development and corporate ethics and etiquettes by alumni. Alumni of Shobhit University play very active role in delivering their expertise in corporate with existing students.

The Alumni Network is a nonprofit network developed by alumni to help former students stay connected. Our mission is to share ideas, talents and resources with each other and with our communities. We will donate any profits to charitable groups around the world. We are not formally connected with the University, but they are supportive of our efforts.

Your affiliation with your alma-matte affords you many personal benefits, and as an alumnus you can also access valuable services offered exclusively to you by our affinity partners

- Stay with us: If you are travelling to a city where Shobhit University has its facility, you can stay free of cost at the campus.
- Use the Business Centre: If you are travelling to Delhi, you can use the Business Centre Facility at the Corporate Office of the organization at University Tower, Mayur Vihar Phase II, Delhi -91, free of cost to meet a business colleague or even just to check your mail.

Please contact alumni@shobhituniversity.ac.in, in advance (preferably 10

working days) with your Name, Batch, College information to find availability and confirmation.

There are lots of other alumni benefits which are currently under discussion.

Students Information & Admission Procedure

Career Destination:

This Institution aims to provide quality education and high value research. The courses offered by Shobhit University are geared-up to deliver knowledge materials of genuine and practical value. Universities close links with business houses provide brilliant opportunities for our students to get their careers off to a great start. We think globally but act locally.

Edge for Learning:

Shobhit University is known as 'the place of gainful learning'. Our priority is to help the students to develop the skills that employers truly value. All the course students choose to study the curriculum includes the skills which includes information management, problem-solving, communication and teamwork. These are the skills that will give the students a genuine edge in their future career.

Brilliant Learning Environment:

University invests heavily in its teaching and learning facilities. Shobhit University has appointed highly qualified, skilled, well experienced and trained faculties for teaching and research. University assures the students to provide the best support and guidance throughout their studies. The 'Ignited Minds Lectures Series' is part of this attempt to provide the students opportunity to interact with best minds of the country and from abroad.

World Class Facilities:

All our students have access to excellent IT resources and latest audio visual aids. We have a number of computer laboratories containing more than 500 computers. We provide network connectivity throughout the campus. There are also hot-spots across the Institution allowing Wi-Fi network.

Superb Sports Facilities:

Students, who enjoy sports and like to keep fit, they will enjoy the facilities at Shobhit University. The Centre for Sport and Recreation includes a cardiovascular suite, squash, badminton, TT, weight training and physical fitness courts. Outdoor sports facilities include athletics to football. There are a number of clubs, adventure sports and volunteering opportunities to join.

Univerisity's Strength:

The success of an educational organization may be measured by the success of its students. We are proud that in last 20 years, our presence through Universities Alumni globaly. From **TATA** to **IBM**, **Reliance** to **Alcatel, SAP** to **Oracle,** and from **Infosys** to **Microsoft;** a very strong alumni network exists, which is always more than eager to assist its alma mater for corporate relations and placement activities.

Corporate Resource Centre:

Shobhit University enthusiastically looks into the immediate & future needs of its students. Academic, training, placement, project and psychological needs of the students are carefully perceived, planned and implemented, so that the students feel themselves at home even when they are away from home.

Training:

The process of Teaching & Learning remains incomplete without the application of acquired knowledge. 'Corporate Resource Centre' of the Institution assists the students in getting placed for their 'Summer Training' in various corporate organizations. The Corporate Resource Centre is also gearing up to conduct training programmes to executives from the corporate sector.

Interface with Experts:

The 'Corporate Resource Centre' of the SIET serves as a link between the students and experts from different streams and walks of life. Experts from academics, industry, social sector and government are frequently invited for close interaction with students. Seminars workshop, symposiums are arranged to keep the faculty and students abreast with the latest developments in the relevant area through discussions with outside experts. Such activities help the faculty and students to update themselves and to be aware of the problems.

Careers Advisory Service through Corporate Resource Centre (CRC):

'Careers Advisory Service' helps the students in developing the employability skills, in making the right career choice and in suggesting ways and means to achieve the same. The 'Corporate Resource Centre' of the institution provides guidance and assistance to the students in getting suitable employment in the industry and institutions of their choice. Corporate Resource Centre continuously updates the available database of employers and recruitment agencies. Corporate Resource Centre maintains a constant touch with the prospective recruiters and keeps a regular correspondence with them to monitor the current trends and expectations in the job market.

International Tour, Industrial Tours and Cultural Excursions:

Shobhit Universitys School of Business Studes MBS students had a experience of international tour to Dubai. As part of their academic exposure they visited and had lectures of relevance, in Universitys in Dubai. The 'Corporate Resource Centre' organizes various industrial tours to leading industries in the region. This gives a much-desired exposure to students. Cultural tours and excursions are also organized for students for better understanding of Indian cultural heritage and to get a live experience of life away from home & in controlled environments.

Clubs & Societies:

The Students' Welfare Centre of the Institution supports a number of clubs and societies. These range in nature from departmental clubs, cultural societies and social groups to sports and arts clubs.

Alumni Association:

The Corporate Resource Centre also maintains the track record of the alumni. The old students are invited annually for an informal get-together, where they can share

their thoughts, feelings and rich experiences of life with present students. Our Alumni have an enviable track record of placements in highly reputed organizations in the country and abroad.

Our Social Projects:

Shobhit University is not only creating world class technocrats, managers and professionals but is also doing social work in the rural areas of the country in the field of health care, environment and education. The Management of university has developed Kunwar Shekhar Hospital & Research Centre (A 100-bed Hospital) at village Gangoh with all latest and modern facilities. The university also has taken initiative to train people as part of skill development in Adarsh Community College.

International Students:

We welcome applications from International Students and have a lively community of overseas students from several countries at Shobhit University. Qualifications are considered on a case by case basis. Students are advised to select the right course and check their eligibility carefully.

International students, whose first language is not English, require an IELTS score of 6.5, with no less than 5.5 in any one element, or a TOEFL score of 573 (230 in the computer based TOEFL) with no less than 4.5 in the test of written English. Students not having valid score under this category may join a nine months English language course as a Foreign Language Diploma program at the SIET 'Languages Resource Centre'. After successful completion of the program they may join the regular professional program.

Shobhit University - A Right Place for students:

Students wish to become an engineer, bio-scientist, manager, IT expert, or are interested in enhancing professional skills in their chosen career. Those who love challenge thrive in a fast-paced environment and want to achieve their fullest potential. Those are hungry to experience real life and to learn more about the professional working world with the help of an experienced cadre of educators, mentors and experts and want to learn from colleagues, come into contact with different cultures and make friends for life - meeting people who are just as bright, energetic, motivated and open-minded. In this regard Shobhit University the right place for prospective students.

Students Welfare Programs:

- Shobhit University has a well furnished/equipped gymnasium. Outdoor facilities include Cricket, Football, and Basket ball grounds. Indoor sports facilities include Badminton, Squash, Table Tennis and Carom.
- Boy's hostels have well furnished rooms with attached bath to accommodate about 150 students.
- Warm water (Geysers) and RO treated safe drinking water (Coolers) facilities have been provided.
- 24 hours uninterrupted electric power supply is ensured through the eco friendly generators (625 KVA).
- The food quality and hygiene is regularly monitored in the mess and a wide variety of food is offered to meet the requirements of students from different parts of country.
- Exlusive parking facility for the student's vehicles.
- Central Counseling and Medical Inspection facility in the Campus for first aid, emergency aid and evacuation to the nearest specialist facility.
- Insurance Scheme of Shobhit University **(SUBIDHA)** provides medical benefits to the students and their parents/guardians. University has a group personnel accident insurance policy for students issued by 'The New India Insurance Ltd.Co.', a unit of General Insurance Corporation. The policy covers permanent, partial disability or permanent total disability and death arising out of any violent/visible means. Students / their parents / guardians will get coverage up to Rs. 1,00,000/- and Rs. 2,00,000/- respectively under the policy.
- Xeroxing and printing facility in the library.
- 'Adarsh Book Bank' holds multiple copies of text books for the students for the entire duration of each semester on a nominal fee.
- SIET provides full opportunity to the students for co-curricular activities, through several student directed activities. They participate actively in the different facets of life at the SIET Campus and carry out their intellectual creative and aesthetic pursuits beyond the experience of the class room. The co-curricular activities are conducted by different student associations in the Schools.
- Central computer printing and photo copying facility is provided to students.
- Scholarship to Meritorious and freeship to financially weak students.
- Facility of issuing travel concession during university holidays.

Student Charter

Every stakeholder of higher education has a role to play for quality enhancement and sustenance. The stakeholders such as the Government, management, teachers, parents, society, students and the external quality assurance agencies, have an important role in ensuring quality of higher education.

- Students have a unique role to play in ensuring quality of higher learning.
- Students have the right for quality education and it is the responsibility of the University to provide quality education to students.
- Students should be aware of their responsibility of helping the Educational Istitution to provide quality education to them.

An unique initiation has been made by the Shobhit University in this direction by developing a student charter for itself**.** It is hoped that the charter will help institutions to articulate their obligations to learners in clear terms and can be used as a benchmark for institution's accountability to learners. The University advocates the public display of student charter as a progressive and transparent step to ensure student participation in Quality Assurance.

University's Responsibilities towards Students:

The Shobhit University takes care of followings:

- Communicate its goals and objectives systematically and clearly to all students,
- Offer a wide range of courses / programs with adequate academic flexibility,
- Obtain feedback from students on the initiation, review and redesign of programs,
- Implement a plan for monitoring student's progress continuously,
- Ensure that the student assessment mechanism is reliable and valid,
- Provide clear information to students on admission and requirements for all courses/ programs, the fee structure, refund policy, financial aid/scholarship and student support services,
- Provide facilities for games & sports and physical & mental health of students.
- Maintain proper hygiene in Mess & Canteen.

Student's responsibility: The student shall:

- Appreciate the institutional goals and objectives and contribute to achieve the same by participating effectively.
- Have a clear knowledge of the programs, admission policy, time schedule, rules and regulations of the institution.
- Make optimum use of the learning resources available in the institution
- Strive for 100% attendance in each course in all the semesters.
- Prepare well for continuous internal assessment and term-end examinations.
- Give feedback for system improvement.
- Live as worthy alumni of the institution.
- Have a sense of belongingness towards the institution.

Strategy of Shobhit University:

To achieve the mission & Objectives of Shobhit University, the following aspects are considered:

- Quality teaching through latest techniques and methods.
- Enhancing the use of Information Technology.
- Streamlining the basic principles, procedures and precepts in higher education.
- Encouraging self help and voluntary initiatives to promote the learning process.
- Assisting in dissemination of knowledge to the weaker section of the society.
- To promote an environment of scientific temper.
- Seeking student's participation in all academic activities of university.

Student Welfare Measures

Adarsh Shobhit University Bima Dhan (SUBIDHA) Scheme

Shobhit University, Meerut, India in the very first year of its establishment launched a unique Personal Accident Insurance Scheme called Adarsh SUBIDHA Scheme (Adarsh Shobhit University Bima Dhan Scheme).
Shobhit University, Meerut, India in the very first year of its establishment launched a unique Personal Accident Insurance Scheme called Adarsh SUBIDHA Scheme (Adarsh Shobhit University Bima Dhan Scheme) which became operational since 10.09.2007.
The uniqueness is in that the policy for Rs. 33 crore (Rs. 330 million) taken covers not only all the staff members of the University but also the first year students enrolled in the University as well as their parents/financing guardians from personal accident arising out of any violent/visible means resulting into partial/permanent disablement or death. The extent of coverage in case of students & staff is for Rs.1 Lakh whereas for the guardians/parents coverage is for the increased amount of Rs. 2 Lakh. Keeping in view the fact that in case of any untoward accident, the study of students does not get affected due to financial constraints.

The extent of insurance coverage is as under: Insured Category, Risk covered i.e. coverage provided, Extent of Insurance:

1) Students - Rs.1 Lakh
2) Parents/financing guardians - Rs. 2 Lakh
3) Staff of University - Rs.1 Lakh

Management has borne total premium & other expenses keeping the social welfare uppermost in their mind as well as corporate social responsibility. Such type of personal care also reflects deep ethos and high human value of the management. This University is the only University in India having extended spontaneously such type of insurance cover having social security angle.

Adarsh Book Bank Scheme

Under the Adarsh Book Bank Scheme, the students are provided the facility to get one book per subject for each semester during the whole duration of their course. The books are carefully selected by the faculty members. In order to seek this facility, subsidized membership fee of Rs.1100/- is charged for the course duration from a student of this University who opts to become a member of the Adarsh Book Bank Scheme. As many as 1265 students have registered their names for membership of this book bank.

This scheme is helping the students in getting latest edition standard text books within the campus which are written by reputed authors and publishers, for which they otherwise have to go to the market and it is not sure that they will get suchstandard books.

Payment & Refund of Fee/Charges

University rules regarding payment & refund of fee/charges in vogue have been transparent, yet at times for information of all concerned, it has become imperative to delineate the related important rules as under:

Payment of Fee/Charges:

All sorts of fees/charges including hostel/mess are paid in full by students in cash either to University or in Union bank's Extension counter in University campus or by Pay Order/Demand Draft drawn in favour of Shobhit University payable at Meerut. This payment is made on registration or at least one week before commencement of academic session.

However, students whose course spills over more than one year i.e. other than those in first year and if they maintain sufficient balance in their bank account with Union Bank of India (Ext. Counter) in the University campus, then they can give irrevocable letter of authority to debit their account for fee/charges. The transfer will be carried out by the stipulated date, normally one week after classes begin. Students whose accounts do not have the required amount by this date shall have their registration cancelled. The students registration will be restored on payment of fees as prescribed in the University rules. For payment made either to bank or University, receipts are obtained by students.

Caution Money/Security Deposit:

Students who leave University or pass out will get refund of caution money deposited at the time of admission after obtaining clearance from concerned authorities for non-damage & non-arrears of any sort and produce original receipt of deposit. In case of loss of deposit receipt, students or their named guardian/father has to furnish affidavit on non-judiciary stamp paper mentioning clearly Receipt No. & amount of refund requested.

Refund of Tuition Fee:

The whole amount of fees/other charges deposited by the students are refundable after deduction of Rs. 5000/- if the students do not join the programme after paying the dues and leave the University by applying for refund before the last date of registration.

No refund of fees will be permissible to students who have registered for the programme but leave immediately thereafter or left study during currency of session/semester. In such cases, only caution money will be refunded and that too only at the end of the semester to the student in person.

However, in case a student dies due to sudden mishappening or becomes totally handicapped rendering him/her incapable to pursue study, then the University may consider on humanitarian ground the matter relating to refund of fee.

Refund of Hostel & Mess Charges:

The charge will be apportioned/adjusted by the University in proportion to the utilization tenure of the facility by the students & the rest will be refunded to them. However, for calculation purpose, the part i.e. fraction of the month of utilization of facility will be reckoned as full month. The fee/charges deposited will cover the utilisation facility for 10 month in any academic year. Further, except in very compelling & unforeseen circumstances, students will have to inform the warden of his/her desire of leaving hostel at least one month in advance.

As in case of caution money, student leaving hostel has to obtain clearance from concerned authorities as for non-damage & non-arrears of any sort and produce original receipt of deposit. In case of loss of deposit receipt, students or their named guardian/father has to furnish affidavit on non-judiciary stamp paper mentioning clearly Receipt No. & amount of refund requested.

Redressal mechanism of grievances regarding refund:

In case of any dispute, the matter will be referred to a committee constituted by Vice-Chancellor who will grant fair opportunity to student & the decision will be ultimately binding to all the concerned. However, power to hear appeal against the decision of committee will remain with the Vice-Chancellor.

OTHER RELATED MATTERS

Absenting from study:

If a student is continuously absent from the University for more than four weeks without the permission of the Director/Vice-Chancellor in writing, his/her name will be removed from the University rolls. Such absence during the first year will render the B. Tech., Dual Degree, and 5year Integrated M.Tech.student ineligible for readmission.

Obtaining of clearance certificate:

Student wishing to leave University has to submit application to the Registrar of the University duly countersigned by his/her father/guardian & the same should accompany clearance certificate from respective head of school/department,

librarian, warden, accounts officer etc. But in case of P.G. students, only the countersigning of application to leave the University by the father/ guardian will be dispensed with & the rest of above stated formalities are to be completed.

Rusticated/expelled cases:

There will be no refund of fee in case of rustication having been or expelled from Hostel/University involving gross misconduct by the student.

The plea of ignorance will not be entertained for any breach of Rules & Regulations of SU in force from time to time. Any amendments/additions to the Rules are regularly notified through notices displayed on notice boards and circulated in the usual manner. Therefore, students/parents must see the information on the Notice Boards/Website regularly.

MoU, Foreign Collaborations & Validations

MoU has been signed to promote research and academics with the following:

- University of Westminster, London, **United Kingdom**,
- Deakin University, Melbourne, **Australia**,
- Ternopil Ivan Pul'uj State Technical University, **Ukraine**,
- University of Lyon, **France**,
- University of Hamburg, **Germany**,
- SRH University, **Germany**
- ECO Solutions, **Germany**: Technology for Waste Water Management, Solid Waste Management, Solar Energy and Solar Cooking etc.
- Association of International Accountants (AIA) (**UK**)
- NIAPR, Patiala, Department of AYUSH, **Government of India, Ministry of Health and Family Welfare**

ISO 9001:2008

The University has been granted **ISO 9001:2008** certification for establishment and maintenance of quality management systems.

CERTIFICATE OF REGISTRATION

ISO 9001

ISO 9001:2008

THIS IS TO CERTIFY THAT THE
QUALITY MANAGEMENT SYSTEM OF

SHOBHIT UNIVERSITY

Address: - NH-58, Delhi Meg,
Roorkee Road,
Meerut - 250 110, (UP)
INDIA

University Conducts Graduate, Postgraduate & Doctoral Courses in Management 1)Computer Sciences, 2) Information Technology, 3) Electronic & Communication, 4) Electronics & Instrumentation, 5) Bio-Technology, 6) Bio-Informatics, 7) Bio-Medical Engineering, 8) Pharmaceutical Sciences, 9) Physics, Mathematics and Statistics.10) Agrilnformatics engg.

Tony Wilde
CEO-Group Chairman

Registration Number: QAC8910764
Registration Date: 28/Jul/2010
Expiry Date: 17/Dec/2011
Serial Number: 9368

IAS-ANZ

Students Training & Placement

Name of Companies

Shobhit University
(Shobhit Institute of Engineering & Technology)
EDUCATION EMPOWERS
A University declared by GOI u/s 3 of UGC Act, 1956

Our Recruiters

A large number of Corporates, Research Organizations and Institutions are appreciating the University Industry Engagement Initiative and Young Engineer's Internship Program.

Some of the Corporates who have patronized our Internship/Placement initiatives are :

Accord Communications Ltd.	ACCORD Communications Ltd.
Alcatel Lucent	Alcatel·Lucent
All e Technologies	alletechnologies ENTERPRISE SOLUTIONS & IT SERVICES
Aon Hewitt	AON Hewitt
Apollo Hospital, New Delhi	Apollo HOSPITALS
Apothecaries, New Delhi	Apothecaries Clinical Research
Aquarian Infotech, Noida	ais
Biocon Ltd., Bangalore	Biocon
Bioemient, Indore	
Biotech Park Lucknow	Biotech Park, Lucknow
Bird Audio Electronics	BIRD AUDIO ELECTRONICS
Birdo, Chandigarh	BIRDO

Birla Soft, Noida	
BOSCH	
BPL Limited	
Capgemini	
Care Hospital, Bhuvneshwar	
Central Drug Research Institute, Lucknow	
Central Institute for subtropical Horticulture, Rehmankhera, Lucknow	
CMC Limited, Noida	
Cognizant Technology Solutions Corporation	
Columbia Asia Hospital, Gurgaon	
Core database system Pvt. Ltd	
Coverify, Gurgaon	
CSIO, Chandigarh	
Dakine technologies	
Danik Bhaskar	

DRDO, Haldwani, Uttrakhand	DEFENCE RESEARCH & DEVELOPMENT ORGANISATION Ministry Defence, Govt India
Eclipsys, Baroda	ECLIPSYS The Outcomes Company
EME Technologies, Mohali	EME Technologies
Ericsson Noida	ERICSSON
Essel Shyam	ESSEL SHYAM
Fortis Escort Hospital, Haryana	Fortis ESCORTS HOSPITAL
FRI, Dehradun	
GlaxoSmith, Gurgaon	gsk GlaxoSmithKline
GrapeCity India Pvt. Ltd.	GrapeCity
HH Biotech	HhBio
IBM	IBM
IFFCO	IFFCO
IIIT, Allahabad	
IIT, Mumbai	
Indian Agricultural Research Institute (IARI), Delhi	

Indian Institute of Horticulture Research, Bangalore	
Indian Army	
Indian Spinal Injuries, New Delhi	Indian Spinal Injuries Centre ISO 9001, ISO 14001 and CHSAS 18001
Indo American Hybrid Seed, Bangalore	
Info Edge India Ltd., Noida	naukri.com® India's No.1 Job Site
Institute of Genomics and Integrative Biology (IGIB), Delhi	IGIB
Instruments Laboratory Pvt Ltd, New Delhi	LABINDIA Aiming for the Best
ITI, Mankapur	ITI
ITLS, Lucknow	
Juniper Networks India Pvt. Ltd., Bangalore	JUNIPER NETWORKS
Kortek Electronic, Noida	KORTEK
Koyo Sona Electronics Ltd.	sona Driving Tomorrow
M&M, Chandigarh	
Maffick Consultancy Services, Delhi	MAFFICK consultancy services
Maple Infotech	MAPLE INFOTECH

Masamb, Noida	
Master Talent Eduservices	
MATLAB Biochemical Pvt. Ltd.	
Max Hospital, New Delhi	
MediTech, New Delhi	
Monkey creative labs Pvt. Ltd., Chennai	
MTNL , New Delhi	
National Bureau of Plant Genetic Resources, Delhi	
National Botanical Research Institute, Lucknow	
National Informatics Centre (NIC), Delhi	
Nextsapiens, Noida	
Newgen Software Technologies Limited, Delhi	
Nokia-Siemens-Ericsson	
Northern Railway	
NTPC NOIDA	

Ordnance Factory	
Panacea Biotech Ltd. Delhi	
PeopleStrong HR Services Pvt. Ltd.	
Phillips India	
Ranbaxy	
RightWave InfoSolutions (Pvt) Ltd.	
Essel Shyam	
Subharti Hospital, Meerut	
Syntel, Pune	
Technosoft	
Thyrocare Technologies Ltd.	
Uready.Net, Bangalore	
Urja Global Ltd.	
vCustomer	
Vinove Software & Services, New Delhi	
Viom Networks Limited	
Zven Technologies	

FULFILLING SOCIAL RESPONSIBILITIES

Shobhit

Shobhit
University
INSPIRER'S DAY CELEBRATIONS
Blood Donation Camp
Annual Sports Meet

Hastinapur Research Centre

The Shodhpeetha of Jambodweep, Hastinapur functions under the blessings of Ganini Gyanmati Mataji and under the guidance of Aryika Chandanamati ji. As provided in Rules & regulations, the University authorities have their respective position in the Ganini Jnanamati Shodhapeetha. The centre has a Director nominated by Ganini Gyanmati Mataji and the same is communicated to the University.

The University has also established the Hastinapur Research Institute at its campus to promote and propagate cultural, historical and archaeological research. Considering the unique significance of Hastinapur as the cradle of Indian civilization from the Indus to the vedic and from the Mahabharata times to the mughals and the present it was felt by the Vice-Chancellor to institute the centre to promote and further the cause of higher research on all aspects of the Indian civilizational process. The centre is in the process of having its own museum and a library. Dr Vighnesh Kumar Tyagi is the Honorary Director of the Centre and will be working under the overall guidance of an Advisory Board of the University, constituted for the same.

Visit to Hastinapur

A trip to the archeological sites of Hastinapur was organized by the University on different occsions. A team of archeologists, historians and students visited Hastinapur. All the visitors emphasized the need of preservation of historical monuments and sites of archeological importance

INTERNATIONAL SKILLS INITIATIVE
International Skills Development Centre (ISDC)

YOU **BECOME**

WHAT YOU **THINK** ABOUT

"Turning Intellect into Empowerment"

Today's world is a world of innovation, knowledge, entrepreneurship and creativity. The productivity can be increased by applying these skills. There is an increased need for preparing our youth with necessary skills that directly relate to their own fulfillment, profit and employability. The importance of skills development for growth of our country in the time of economic slowdown has become very important. India is considered as a grand destination for skill development considering its resurgent youth potential. The International Skills Development Centre (ISDC) is a modest initiative for developing this tremendous potential.

The International Skills Development Centre (ISDC) is a modest initiative for developing the tremendous potential as we usher ourselves in to the new century.

Driven by intellect and ingenuity the ISDC will think globally but act locally to impact the nation's growth. This centre will impart those skills which are actually in demand and also promote and provide specific industry-oriented skills as life

skills and other basic skills which will help in achieving the goal of self fulfillment of individuals apart from providing employability and overall growth of the country and the world both economically and intellectually.

It is proposed that the International Skills Development Centre (ISDC) will not only rekindle the spirit of innovation voluntarism and enterprise in our youth but also provide the much needed entrepreneurial zeal and productivity to the society at large by harnessing the youth potential for the nation. The Centre, thus, would not only have a Placement Cell for an on-the-spot need-based assessment of skill needs to equip our youth with a degree, diploma or certificate through the distance mode but it will also go a long way in empowering our youth by providing them self employment opportunities and restore their pride to cope with the challenges of the new emerging century of tomorrow.

The Centre will be networked across the length and breadth of the country to help the youth in order to think globally but act locally and it will be run professionally by the youth themselves who will share the profit and help each other grow from strength to strength.

This centre aims to impart specific industry oriented skills that will help in achieving the goal of self-fulfillment, self employment and will contribute to economical and intellectual growth of the country.

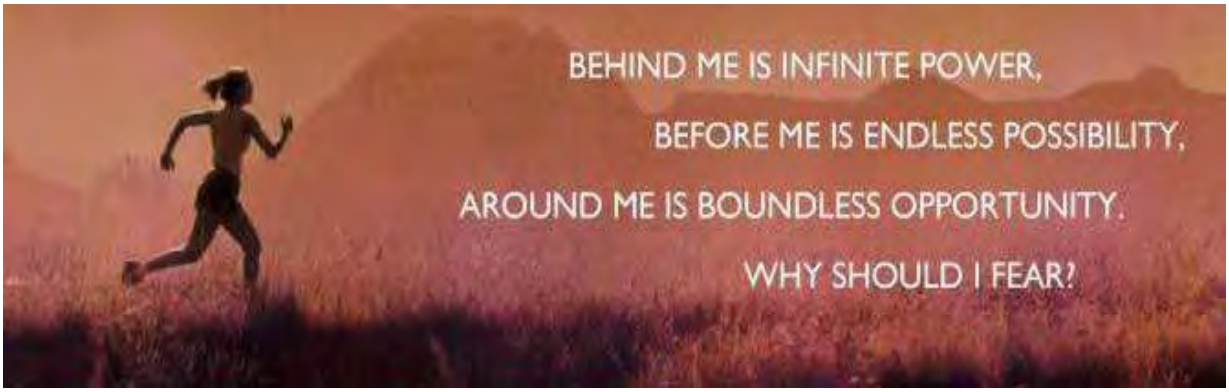
It has been observed that the money capital, which ruled us in the past, is now giving way to intellectual capital as a result of revolution in Information Technology. It calls for a heavy investment in human capital now. The power of this new technology has been compelling to increase production & to reduce costs. This technology is being implemented widely and quickly in the business world. The companies will now need more workers, who can use creativity and apply power of knowledge & technology to increase productivity. It is not true that there has been a massive shortage of skilled labor and professionals. The solution to this core problem will need to start from the lower level of our education system in the schools.

Dr. Mnmohan Singh, Prime Minister observed that by launching 'National Skills Development Mission', we will modernize our Industrial Training Institutes (ITI), so that our youth can acquire the skills needed for new employment. The private sector shall become an active partner in this process of skill creation and empowerment of Indian people.

Labour and Employment Minister, Shri Oscar Fernandes, informed the Rajya Sabha that there has been an alarming rise in the rate of unemployment in India, up from 7.3 per cent in 1999to 8.35 per cent in 2004. The GOI has launched special schemes to encourage the organized sector to employ more labourand to improve labour productivity in the un-organized sector. There has been an increased need for educators to prepare students with necessary skills that directly relate to their own profit and employability for success in life.

Industry is ready to partner the government in promoting quality training and development of new skills. International community is looking towards India as a

destination for skills development. In 2007 the International Conclave on Skills Development clearly highlighted the need for a concerted effort in skills delivery. The conclave not only pointed the relevance of skills in sustainable growth, but also the importance of international cooperation. Speakers from across the skills spectrum spoke of the needs and opportunity for skills development in India. It is being emphasized that India needs to impart relevant skills to 10 million people every year to reap the benefit of globalization. The need is to focus on quality and standardization as also the quality of faculty.



Shobhit University Business Incubator (SUBI)

Purpose:

The successful development of entrepreneurial skills through a variety of business support the resources and services developed and synchronized by incubator management. The Business Incubator was initially managed by School of Business Studies at SIET to foster the idea of innovation, enterprise and entrepreneurship in the field of Business Management, Engineering, Computer Sciences, IT Technology, and Pharmaceutical Sciences. The SUBI is now serving as a launching pad for enthusiastic entrepreneurs having innovative ideas to achieve success in any field with a viable technology.

Admission:

Entrepreneurs, who wish to enter a business incubation program, must apply for admission. Acceptance criteria vary from program to program, but in general only those with feasible business ideas and a workable business plan are admitted. SUBI also aims to serve an affiliate or virtual clients. An affiliate company need not reside in the incubator facility. Affiliate clients may be home-based businesses or early-stage companies that have their own premises but can benefit from incubator services. Virtual clients may be too remote from (may be abroad) incubation facility to participate SITE, and so receive counseling and other assistance electronically.

The amount of time a company spends in an incubation program can vary widely depending on a number of factors, including the type of business and the entrepreneur's level of business expertise Life science and other firms with long research and development cycles require more time in an incubation program than manufacturing or service companies that can immediately produce and bring a product or service to market. On average, incubator clients may spend some months in a program.

Objective:

SBS Business Incubation is an initiative for meeting a variety of economic and Socio-economic needs, which include:

- Creating jobs and wealth
- Fostering a community's entrepreneurial climate
- Technology commercialization
- Diversifying local economies
- Building or accelerating growth of local industry clusters
- Business creation and retention
- Encouraging women or minority entrepreneurship
- Identifying potential spin-in or spin-out business opportunities
  Community revitalization
- Sectors Supported by SUBI
- Technology
- Services/Professional
- Training & Education
- Manufacturing
- Computer software

- Biosciences/Life Sciences
- Arts
- Retail
- Environment/Clean Technologies
- Telecommunications
- Nanotechnology
- Bio technology
- Bio informatics
- Pharmaceutical Sciences
- Plant Technology

Shobhit University Business Incubator (SUBI) is a unique initiative designed to accelerate the successful development of entrepreneurial skills through a variety of business support sources services, developed and synchronized by incubator management. It will serve as a launching pad for enthusiastic entrepreneurs with innovative ideas and propositions related to science and technology, with inputs from law, marketing, resources, business management and information technology. The SUBI proposes to offer these services:

- Links to strategic partners
- Comprehensive business training programs
- Marketing assistance
- Networking activities
- Technology commercialization assistance
- Intellectual property management
- Help with business basics
- Help with accounting/financial management

The SUBI is an initiative to meet a variety of economic and socioeconomic needs like creating job and wealth, fostering entrepreneurial climate, commercializing technology, diversifying local economy, accelerating the growth of local industry clusters, creating and retaining business, encouraging women and minority entrepreneurship, identifying potential business opportunities and revitalizing Community.

Computer Aided Language-learning Lab (CALL)

The language-lab aims at helping them excel in profession and succeed in life by enhancing the communication skills and by honing the personality of the burgeoning engineers and professionals. It consist an advanced Multimedia Language Lab, where students are trained in modern methods and techniques of acquiring linguistic skills of listening, speaking, reading, and writing (LSRW).

The Smart-Class Digital Language Lab from ROBOTEL comprises 22 computer systems equipped with language software like Rosetta Stone Learn to Speak English, Learn to Speak German, Passport to 35 Languages, Café English, CGE and Mastering English, with the help of which students are trained in acquiring accurate pronunciation, with proper accent, rhythm, and intonation in English and other foreign languages.

Students take tests in reading, writing, vocabulary, and grammar with the help of this computer-assisted language lab. They also get training in presentation skill, group discussion, interview skill, and role plays through SCVI, SCVR, slides and video clips. Their listening skill is sought to be improved by the use of SCVR and audio books.

The Audio-Video Library of the CALL is supplemented with various CDs and DVDs to help the students improve their communicative competence in English. In addition, the department facilitates the teaching of major foreign languages. Students enjoy developing their linguistic skills online as well as offline in the lab.

Peruse for Pleasure is a section of the Digital Language Lab where faculty members and students go through a number of classics, the world and other interesting books for the purpose of recreation as well as linguistic development.

National Knowledge Network at shobhit university (NKN)

Shobhit Institute of Engineering and Technology (Deemed to-be-University) prides in itself in being at the forefront of the Information and Communication Technology revolution. In order to help the scientists, professionals, research scholars, students and others at the University to get access to a vast amount of information and to keep themselves abreast of the developments in their respective areas, the University is the first in the region to join National Knowledge Network (NKN), which is a significant step towards ushering a knowledge revolution in the country. In a letter to the Vice Chancellor. Prof. (Dr.) Anoop Swarup, dated 11th August, 2010, the Principal Scientific Advisor to the Government of India, Dr. R. Chidambaram has acknowledged the initiative of the University and has invited participation in a National Seminar being convened by NKN.

With a view to access high performing computers such as GARUDA and development networks like GLORIAD and TIEN3 for catering to our researchers and scientists along with ensuring the upliftment of rural India, Shobhit University committed itself to this innovative initiative. Shobhit University is one of the foremost Universities in the region to commit itself and be a part of this revolutionary project.

The objective of the National Knowledge Network is to bring together all the stakeholders in Science, Technology, Higher Education, Research & Development and Governance with speeds of the order of gigabits per second coupled with extremely low latencies. The NKN will facilitate knowledge sharing, collaborative research, countrywide classrooms (CWCR) etc. and help the country to evolve as a Knowledge Society.

NKN enables scientists, researchers and students from diverse spheres across the country to work together for advancing human development in critical and emerging areas. This is also contributing in socio-economic activities of the country indirectly. It thus, enables to bridge the gap between rural and urban India. Thus, the initiative to be a part of this project has been taken by Shobhit University to benefit not only its researchers, but also for the betterment of remote and rural India, to whom this University caters to and where its campuses are located. It enables the use of specialized applications, which allow sharing of high performance computing facilities, e-libraries, virtual classrooms and very large databases. Applications such as countrywide classrooms address the issue of faculty shortage and ensure quality education delivery across the country.

This Rs 6000 crore programme supported by the Department of Information Technology (DIT) will be executed in the next five years by National Informatics Centre (NIC). NKN will have about 25 core Points of Presence (PoPs) and 600 secondary PoPs. It will connect around 1500 institutions. It will require to ultimately providing connectivity to around 5,000 nodes covering all major institutions. NKN will provide a nation-wide ultra high-speed backbone/data- network highway. Various other networks in the country can take advantage of this ultra high-speed backbone, with national and international reach to create independent and closed user groups.

This centrally sponsored scheme called “National Mission on Education Through Information & Communication Technology” (NME-ICT) under the MHRD, duly approved by Cabinet Committee aims to create high quality e-content, to extend computer infrastructure and connectivity to all Universities/Deemed University, etc. Under this program a 1GBPS link has been provided to the Shobhit Institute of Engineering and Technology (Deemed to-be-University) where in University has paid a sum of Rs. 45 Lac (Rs. Forty Five Lac) being 25% share of the University to BSNL as a one time charge for 10 years. BSNL has granted 10% discount and MHRD has contibuted balance of 75% cost towards NME-ICT.

The University has already completed the groundwork and National Knowledge Network has since been commissioned by BSNL and is doing a great service towards sharing and dissemination of knowledge amongst the faculty and students.

udies offers a unique Master of Business Administration program with Specialization and Super Specialization in following fields of Management.

1. Marketing
2. Finance
3. International Business
4. Information Technology Management
5. International Business Management
6. Operations Management
7. Entrepreneur Development
8. Pharmaceutical Management

NICE Journal of Business

NICE Journal of business is a half- yearly journal, earlier published by NICE Management College, Meerut, and now brought out the School of Business Studies, Shobhit University, Meerut. It seeks to provide a platform to research scholars, practicing managers, and academicians in business management, commerce, economics, and allied fields, to present their research findings and share their views and experiences.

The journal aims at disseminating information about recent developments in the relevant field, by way research articles, book reviews, Ph. D. thesis abstracts, case studies, and bibliographies, on relevant topics. Original contributions received for publication in the journal are subjected to a blind review by experts in the relevant field.

Introduction:

The School of Business Studies publishes a half-yearly research journal, titled 'NICE Journal of Business'. The journal seeks to provide platform to research scholars, teachers, and practising managers in business management, commerce, economics, and allied fields to present their research findings and share their views and experiences.

Aim:

The journal aims at disseminating research output and information about recent developments in the relevant fields, by way of research articles, book reviews, Ph.D. thesis abstracts, case studies, and research bibliographies, on topics related to business. The original contributions received for publication are subjected to a blind review by experts in the relevant fields.

Based on the high quality of research articles and its overall standard, it has been accepted as a research journal of international standard. It has not only been assigned the ISSN number, but has also been listed in the Cabell's Management Directory of the USA, which considers only reputed journals from all over the world. The Journal not only has some foreign experts on its Editorial

Board but also receives articles from foreign authors, and has participation of several professors from foreign universities in manuscript review process.
It has been accepted for exchange by over 120 national journals, including those published by IIMs, MDI, IMT, ASCI, IMI, and IIFT. Besides that, we also have more than 50 paid subscribers of our journal.

Research Laboratories

List of Laboratories:

Sl. No.	Name of Laboratory
1.	Programming & Data Structure Lab.
2.	Web Technology & Graphics Lab.
3.	DBMS Lab.
4.	Artificial Intelligence Lab.
5.	Operating System and Network Lab.
6.	Server Room

Equipment (Software):

Sl. No.	Name of Software	Sl. No.	Name of Software
1.	Microsoft Office Project Professional 2007, MS Office Project Sever 2007	2.	MSDN Subscription Library Disk1
3.	Office Access 2007, Office InfoPath 2007, Ms Virtual Server 2005 R2 Ent.	4.	Microsoft Office Accounting 2007 SDK, Accounting Professional 2007, Project Portfolio Server 2007
5.	Office One Note 2007, Office Visio Prof. 2007, MS Office Business Scorecard Manager 2005	6.	Microsoft Host Integration Server 2006, Microsoft Customer Care Framework 2005 (NET 2.0)
7.	MS NET Framework Ver. 3.0 Redistributable, DirectX SDK (Dec. 06), ISA Server 06 SDK etc	8.	Microsoft Office Professional Enterprise Edition 2003 (MS Outlook 2003 with Buss. Contact Mgr. Update) SP1
9.	MSDN Subscription Index & Web cast-April 2007	10.	Microsoft Office Professional (MS Outlook 2003 with Buss. Contact Mgr. Update)
11.	Visual Studio 2005 Service Pack 1	12.	Microsoft Office Professional Enterprise Edition 2003
13.	Expression Web	14.	Microsoft Office Professional Enterprise Edition 2003 - Service Pack 2
15.	Microsoft Exchange Server 2007	16.	Microsoft Windows Preinstall Environment 2005
17.	MSDN Subscription Index &Web cast-March 2007	18.	Microsoft Windows Preinstall Environment 2004
19.	English/Multilanguage MS Wind. Fundamentals for Legacy PCs OS (English) Nov. 2006	20.	Microsoft SA e-Learning (Client) (Supporting Windows 2000 Professional)
21.	English/Multilanguage MS Wind. Fundamentals for Legacy PCs Multilingual User Interface Pack # 1 Nov. 2006	22.	Microsoft SA e-Learning (Client) (Deploying windows 2000, Deploying Windows XP & Windows Collections
23.	English/Multilanguage MS Wind. Fundamentals for Legacy PCs Multilingual User Interface Pack # 2 Nov. 2006	24.	Microsoft SA e-Learning (Client) (Windows -XP SP2 Collection)

25.	English/Multilanguage MS Wind. Fundamentals for Legacy PCs Multilingual User Interface Pack # 3 Nov. 2006	26.	Microsoft SA e-Learning (Client) (Windows Share Point Services Collection)
27.	English/Multilanguage MS Wind. Fundamentals for Legacy PCs Multilingual User Interface Pack # 4 Nov. 2006	28.	Microsoft Corporate Error Reporting
29.	English/Multilanguage MS Wind. Fundamentals for Legacy PCs Multilingual User Interface Pack # 5 Nov. 2006	30.	Microsoft Virtual PC Express Early Release
31.	MSDN Subscription Index & Web cast-November 2006	32.	Microsoft e-Learning (Information Worker) Microsoft Office 2003 Collection (Upgrading to MS Office 2003 Coll.)
33.	Visual Studio NET 2003 Service Pack 1	34.	Microsoft SA e-Learning (Info. Worker) Advance Training 03 & comm. And manage with Office 2003 Coll.)
35.	Visual Studio 2005 Professional Edition Disk 2	36.	Microsoft SA e-Learning (Information Worker) (Office System Collection)
37.	Office InfoPath 2003 Toolkit for Visual Studio 2005	38.	Microsoft SA e-Learning (Info. Worker) Office XP Prof. Standard, Ad. Training XP, Deploying, Productivity Disk1
39.	Visual Studio 2005 Tools for the Microsoft Office System	40.	Microsoft SA e-Learning (Information Worker) (Office 2000 Collection) Disk2
41.	Visual Studio 2005 Standard Edition Disk 1	42.	Microsoft SA e-Learning (Information Worker) (Office InfoPath 2003) Aug. 2006
43.	Visual Studio 2005 Standard Edition Disk 2	44.	Microsoft Virtual PC 2004, Microsoft Virtual PC for Mac 7.0.2
45.	Visual Basic 2005 Express Edition	46.	Office Project 2003 Service Pack 2, Office Visio 2003 Service Pack 2 for Multilingual User Interface Pack
47.	Visual C++ 2005 Express Edition	48.	Microsoft Office Project Professional 2003, MS Office Project Sever 2003
49.	Visual C# 2005 Express Edition	50.	Microsoft Office One Note 2003 with SP1, Office Vision Professional 2003

51.	Visual J# 2005 Express Edition	52.	Microsoft Data Analyzer, Microsoft Office 2003 SP2, Office Access 2003, Office InfoPath 2003
53.	Visual Web Developer 2005 Express Edition	54.	Microsoft Office 2003 SP2, Business Scorecard Manager 2005, OneNote SP2 Project, Server, Visio 2003
55.	Visual Source safe 2005	56.	Office InfoPath 2003, Project Server 2003 SP2a, Virtual Server 2005 R2. Enterprise Edition & (x64)
57.	Microsoft Academic Resource Kit for. NET Technology CD#1 : Teaching Resources	58.	Microsoft Office Visio Professional 2003 Multilingual User Interface-Disk1

59.	Microsoft Academic Resource Kit for. NET Technology CD#2 : Teaching Resources	60.	Microsoft Office Visio Professional 2003 Multilingual User Interface-Disk2
61.	Microsoft e-learning Library, Developer Edition for MSDN Academic Alliance	62.	Microsoft Office Visio Professional 2003 Multilingual User Interface-Disk3
63.	Visual FoxPro 9.0 & Service Pack 1	64.	Microsoft Office Visio Professional 2003 Multilingual User Interface-Disk4
65.	Microsoft Office Access 2003 Developer Extensions & User Interface Pack	66.	Microsoft Office Project Professional 2003 Multilingual User Interface-Disk1
67.	Microsoft embedded Visual C++ 4.0 with SP2, visual Tools 3.0-2002 Edition, SP2 QFE 5308, upgrade Wizard	68.	Microsoft Office Project Professional 2003 Multilingual User Interface-Disk2
69.	MSDN Subscription Index & Web cast-January 2007	70.	Microsoft Office Project Professional 2003 Multilingual User Interface-Disk3
71.	MSDN Subscription Index & Web cast-February 2007	72.	Microsoft Office Project Professional 2003 Multilingual User Interface-Disk4
73.	Office Share Point Server 2007	74.	MSDN Subscription Index & Web cast-August 2006
75.	Microsoft Net Compact Framework 2.0 Service Pack 1 Redistributable	76.	MSDN subscription Library Disk1
77.	Windows Server 2003 R2 Standard x64 Edition-Disk1	78.	MSDN subscription Library Disk2
79.	Windows Server 2003 R2 Standard x64 Edition-Disk2, Volume Lic. Ver	80.	MSDN Subscription Library Disk3
81.	Windows XP Professional with SP2, XP Tablet PC Edition 2005 Disk1	82.	Microsoft Windows Vista Ultimate
83.	Windows Vista Ultimate Edition Beta 2	84.	Microsoft Windows Vista Ultimate x64 Editions-for Upgrade Use Only
85.	Windows CE NET 5.0 Disc 1	86.	Microsoft Windows Vista Enterprise Upgrade
87.	Windows CE NET 5.0 Disc 2	88.	Microsoft Windows XP Professional Upgrade with Service Pack2
89.	Windows CE NET 5.0 Disc 3	90.	Microsoft Windows XP Professional (Windows Rights Management Services 1.0 with SP1)

91.	Windows CE NET 5.0 Disc 4	92.	Microsoft Windows XP Tablet PC Edition 2005 Disk2
93.	Windows CE NET 5.0 Disc 5	94.	Microsoft Compute Cluster Pack, SDK, SDK(x64), Windows Hardwar, Display Compatibility Test Kit 12.0,5.3
95.	Windows CE NET 5.0 Disc 6	96.	Windows Hardware, Display Compatibility Test Kit Version 12.1, 5.3
97.	DirectX 9.0 SDK Update, Microsoft App. Comp. Toolkit 4.1, Ent. Instru. Framework, Mob. Int. Toolkit 1.0 etc.	98.	Windows XP Professional x64 Edition

99.	Microsoft Net Compact Framework 2.0 Redistributable, 1.1 SDK, 1.1 SP1 for Win Sever 2003, Ver. 2.0 Re-distributable.	100.	Windows XP Tablet PC Edition 2005 Disc2
101.	Windows XP Windows Server 2003 SP1 Driver Development Kit	102.	Windows Server 2003 R2 Enterprise Edition-Disk1
103.	Windows Real time Comm. Client API SDK1.3, Right Management SDKs, Software Update Etc.	104.	Windows Server 2003 R2 Enterprise Edition-Disk2, Volume Lic. Ver.
105.	DirectX SDK, MS NET Compact Framework 2.0 Re-distributable	106.	Windows Server 2003 R2 Enterprise x64 Edition-Disk1
107.	Microsoft Data Access Components (MDAC) 2.8 SP1	108.	Windows Server 2003 R2 Enterprise x64 Edition-Disk2, Volume Lic Ver.
109.	Microsoft NET Framework 2.0 SDK (x64)	110.	Windows Server 2003 R2 Standard Edition-Disk1
111.	Microsoft NET Framework 2.0 SDK (x86)	112.	Windows Server 2003 R2 Standard Edition-Disk2, Volume Lic. Ver.
113.	Microsoft Speech Application Software Development Kit 1.1	114.	Windows Server 2003 R2 Enterprise Edition With SP2, x64 Ed. SP2, Standard Edition
115.	Microsoft Volume Shadow Copy Service SDK 7.2, ISA Server 2004 Enterprise Edition SDK	116.	Microsoft System Center Capacity Planner 2006 with SP1, SQL Server 2005 SP2, x64 Edition
117.	Platform SDK for Windows Server 2003 R2-March 06, XP Tablet PC Edition SDK 1.7	118.	Visual Studio 2005 SP1, Update for Windows Vista
119.	Windows Mobile 2003 Second Edition Emulators for Pocket PC, Smart phone, Resource Package	120.	MSDN Subscriptions Disc1
121.	MSDN Subscriptions Index & Web cast-October 2003.	122.	DirectX SDK, Windows Vista Software Development Kit (SDK), Windows Driver Kit (WDK)
123.	Microsoft Commerce Server 2007, Connected Services Framework 3.0 Billing Std. Bus. Event Server Etc.	124.	Windows Server 2003 R2, Enterprise Edition with SP2, x64 Edition with SP2
125.	Microsoft System Management Server 2003 SP2	126.	DirectX SDK, Windows SDK Update for Win Vista, Win. Server 2003 SP1 DDK, Platform SDK, Share Point Etc.
127.	Microsoft Security and Acceleration (ISA) Server 2006 Enterprise Edition	128.	Office Access 2007, InfoPath 2007, OneNote 2007, Project Prof. 2007, Share Point Server

			2007, Visio Prof. 07 etc.
129.	Office Share Point Portal Server 2003 X5/02	130.	MSDN Subscription Index & Web cast-June 2007
131.	Microsoft Operations Manager 2005 & Operation Manager 2005 Workgroup Edition with SP1	132.	Windows Vista-Disk1
133.	Microsoft System Center Capacity Planner 2006, Data Protection Manager 2006	134.	Windows Vista-Disk2
135.	SQL Server 2005 Developer Edition Disk1	136.	Windows Vista-Disk3
137.	SQL Server 2005 Developer Edition Disk2	138.	Windows Vista-Disk4

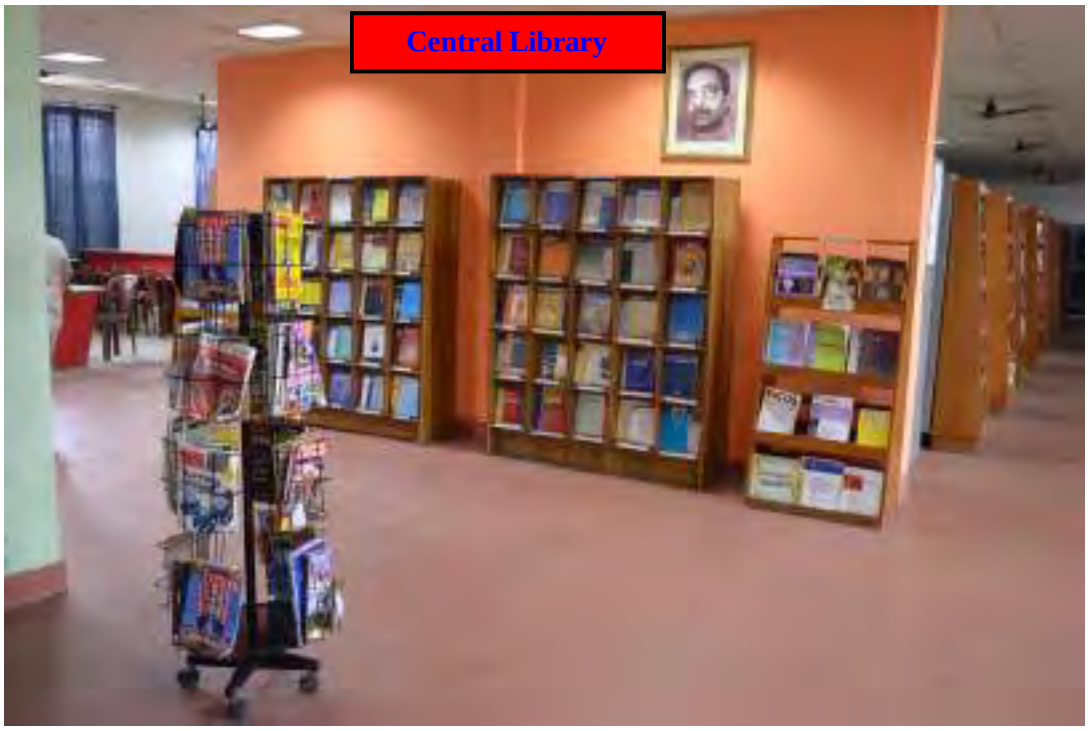
139.	SQL Server 2005 Developer Edition 64-bit Extended- Disk1	140.	Windows Vista-Disk5
141.	SQL Server 2005 Developer Edition 64-bit Extended- Disk2	142.	Virtual PC for Mac 7.0.2, Microsoft Virtual PC 2007
143.	SQL Server 2005 Standard Edition Disk1	144.	MSDN Subscription Index & Web cast-May 2007
145.	SQL Server 2005 Standard Edition Disk2	146.	Windows XP Professional with SP2
147.	SQL Server 2005 Standard Edition 64-bit Extended-Disk1	148.	Microsoft Virtual Server 2005 R2 Enterprise Edition, x64 Edition
149.	SQL Server 2005 Standard Edition 64-bit Extended-Disk2	150.	Windows Display Compatibility Test Key 5.3, Hardware C.T.K. 12.1, XP Prof. with SP2, x64 Edition
151.	BizTalk Adapters for Enterprise Applications, Server 2006 Developer Edition	152.	Microsoft Office Accounting SDK, Accounting Professional, Project Portfolio Server, Project Prof. Access 2007 etc
153.	SQL Server 2005 SP1, 64 bit Extended SP1	154.	Microsoft Academic Resource Kit for. NET Tech. e-Learning Library, Expression Web, Vis. Stu. 05 Team Fon. Ser
155.	Microsoft Systems Management Server 2003 SP1, International Client Pack2	156.	MSDN Subscription Index & Web cast-July, 2007
157.	Microsoft Content Management Server 2002 Developer Edition, SP1a, SP2, BizTalk Server 2004 Dev. Ed.	158.	Expression Blend, Academic Resource Kit for NET Tech., e-Learning Library, Team Found. Server Trial
159.	Microsoft Commerce Server 2002 Developer Edition, Feature Pack1, SP3	160.	MSDN subscription Academic Alliance Box Pack
161.	Microsoft Exchange Server 2003 SP2, Host Integration Server 2000 SP2, SQL Server 2000 Reporting Server SP2	162.	Macromedia Studio MX 2004 Education Version Box-1 CD
163.	Microsoft Identity Integration Server 2003 Enterprise Edition with SP1 & Update, Off. Live Comm. Ser. 05	164.	Borland Turbo C++ Suite-4Box Pack
165.	Microsoft Exchange Server 2003 Enterprise Edition, Exchange Server 2003 Standard Edition	166.	Red Hat Linux 8.0 Box Pack Contains-7 CD+1DVD+1small CD + Guide line Books
167.	Microsoft Office Share Point Portal Server 2003, Service Pack1	168.	Symantec Antivirus Box Pack Contains 4 CD
169.	Microsoft Speech Server 2004 R2 Enterprise Edition, Standard Edition	170.	Microsoft Office Project Standard 2003

171.	Microsoft Connected Service Framework 2.5 Dev. Ed.,ISA Server 2004 Enterprise, Standard, BizTalk Server04SP1	172.	Microsoft Office Professional Enterprise Edition 2003
173.	5 Floppies Windows 2000 Advanced Server	174.	Microsoft Office Project Standard 2003
175.	Windows 2000 Profession Pack-Contains 4 CD	176.	Microsoft Office Front Page 2003
177.	Visual Studio .NET 2002 Pack Contains 5 CD	178.	Windows 2000 Advanced Server
179.	Oracle9i-Box Pack Contains 17 CD	180.	Microsoft ISA Server 2000 Standard Edition

Central Library

NH-58, Modipuram, Meerut – 250110, UP, India

Tel : +91 121 2411670, 2575724 (Fax)
website :
www.shobhituniversity.ac.in



Objective:

To create a comprehensive information environment, a seamless rich set of tools and resources for the university community.

Mission:

The Library's mission is to provide widespread resources and services in support of the research, teaching, and learning needs of the University community. To fulfill this mission, the Library commits to:

- Understand the research, teaching, and learning needs of its users;
- Build collections and create tools to support research, teaching, and learning;
- Provide access to and promote the discovery and use of local and external information resources;
- Ensure the preservation and long-lasting availability of Library collections and resources;
- Create hospitable physical and virtual environments for study, teaching, and research;
- Collaborate with other members of the University to enrich the research and learning community;
- Advance local, national, and international library and information initiatives;
- Develop, encourage, and sustain expertise, skill, commitment and an innovative spirit in its staff.

Staff Statistics:

Head/Incharge	Librarian	Dy. Librarian	Asst. Librarian	Total
01	01	01	02	05

Book Bank

Books in Stock

Academic Year	New Arrivals during Academic Year	Total No. of books upto July of Academic Year
Up to July 2007	-	20,000
2007-08	6488	26,488
2008-09	8249	34,737
2009-10	5279	40,016
2010-11	953	**40,969**

SHOBHIT UNIVERSITY

Office of the Dean Students' Welfare (DSW)

NH-58, Modipuram, Meerut – 250110, UP, India

Tel : +91 121 2575091, 2575092, 2575724 (Fax)
website : www.shobhituniversity.ac.in

Major Activities :

- Counselling of the Students
- Financial Aid and Scholarship
- Code of Conduct
- Alumni Activities
- Anti Ragging
- Co-curricular and Extra Curricular Activities
- Games and Sports
- Placement of Students
- Grievance Re-dressal

The Department of Student Welfare coordinates all activities of students and arranges their stay on the campus. It arranges programs of orientation lectures for fresher and initiates welcome fresher function at the hostel and school level to create friendly relations among the students.

Shobhit University tries to provide its students an excellent academic environment along with a good sports and cultural exposure. We ensure a balanced development of mind and body faculties of each student to make him/her a complete human being. The main objective of the welfare program is to assure the quality of education as an essential ingredient for the development of student's personality.

The Department of Student Welfare,Shobhit University, Meerut coordinates the activities of students and arranges their stay on campus .It arranges orientation and welcome programs for the fresher at the hostel and school level to create friendly relations among the students. Shobhit University tries to provide its students an excellent academic environment along with a good sports and cultural exposure. Following important points help the welfare section to ensure the balance development of the students at Shobhit University:

1. SU gives undisturbed and peaceful atmosphere congenial for the pursuit of knowledge.
2. SU has transparency in our academic activities.
3. SU has ten-point evaluation system.

4. The hostels serve as the centres for the development of self confidence, various cultures, languages, food habits and balanced growth of student's personality and national integration.
5. SU provides Training to students for facing Services Selection Boards.

Hostel Facility:

There is separate facility for boys and girls hostel in the university campus. There is provision of a full time warden for boys and girls hostel to look after the students activities. YOGA & Meditation classes are being run in the morning regularly by the Wardens of the hostel except on Sunday and holidays. It is a compulsory exercise for all the inmates. The students performing better are made councilors of the students for their yoga and meditation classes. All the students assemble daily at 8.50 a.m. for national anthem and are advised about their welfare and maintaining the discipline in the hostel from time to time. Warden of the hostels ensures that each and every student is present in the morning assembly. Only those students are allowed to leave, who have prior permission of the warden. Attendance of the inmates of the hostels is being taken at 9.00 p.m.100% attendance of the inmates of the hostel is compulsory. Every one has to be present without fail. No student is allowed to remain out of the hostel during 10.00 p.m. & 5.00 a.m. The sick/ailing students needing specialized attention are referred to outside hospitals and moved quickly by the University ambulance.

Counseling of Students:

If a student is facing any problem regarding the payment of his fees, medical or has a complaint of any other type, it is resolved immediately by the counseling cell consisting of Warden, faculty member and Dean Student Welfare. The junior students are always helped by their seniors in solving their academic and non-academic problems in consultation with the concerned hostel Warden. The alumni of the university, who are working with a reputed organization are being requested to deliver the tips for employment to the final year students. Guidance is provided to the final year students for higher studies in India /abroad. Advice on matters pertaining to scholarships, stipends, part- time employment is provided to the needy students. Travel concessions facility is provided to the students during holidays /study tour.

Financial Aid & Scholarship:

A number of scholarships and fellowships are available in the university to lessen the financial burden of the students.

Code of Conduct:

The following constitutes the acts of indiscipline:

- Keeping, carrying and using or supplying any unwanted items such as a fire arm, intoxicants etc.
- Gambling, ragging, bullying or harassing the students
- Demonstration, strike, boycotting, abusing etc.
- Incitement to commit any act of indiscipline.
- Disturbing other students in their studies.
- Damaging university property
- Disorderly behavior in any form
- Any other act intended or calculated to cause a problem to other inmates of the hostel or staff/faculty members
- Any other act intended or calculated to cause inconvenience, annoyance, injury or damage to any other inmates of the hostel, employee of the university or resident of the campus or guest visitors to the university.

Punishment for Indiscipline:

Any one or more of the following punishments are awarded in case of indiscipline:

- Monetary fine
- Collective or group fine
- Reprimand on record: not recorded in any out going transcript.
- Conduct probation: recorded in the permanent record of the student.
- Temporary Dismissal
- Permanent Dismissal / Rustication from the university

Alumni Activities:

Alumni association organizes annual meetings of their members and remains in touch with them to seek their help, advice and guidance from time to time

Co-curricular and Extra Curricular Activities:

For all round development, the students with the guidance of faculty members run various co- curricular and extra- curricular activities in the university. Ample opportunities are available to the students to express their creative urge through Literary, Social, Cultural and Technical activities, as follows:

- World Herritage Day on 18th April
- Shobhit University Day on 24th July

- Independence Day on 15th August.
- Adarsh Teachers Divas on 5th Sept.
- Engineers Day on 15 September
- Republic Day on 26 January.
- Martyrdom Day on 30th January
- Annual Sports / Cultural Meet from 6th to 8th Feb.
- Inspirer Day on 8th Feb.
- Blood Donation Camp on 8th Feb.
- World Environment Day on 05th June.
- National Education Day on 11th Nov.
- Children's Day on 14th Nov.
- Cultural and other activities of the students Societies in schools.

Games and Sports:

The University has several sports and cultural activities with excellent facilities for indoor and outdoor games and well equipped Gym facilities. The annual sports meet are being organized regularly during Feb.6 to 8 every year. Gymnasium, out door and Indoor games are being conducted with the help of concerned physical education instructors. A blood donation camp is also organized on Feb. 8 every year to commemorate the birth day celebration of Hon'ble Babu Vijendra Ji, the founder of the Shobhit University Meerut.

Coaching Camps:

- Basic coaching camps for indoor and outdoor games.
- Organize sports activities and in house tournaments.
- Availability of sports activities like Athletics, Badminton, Basketball, Cricket, Football, Squad, Tennis, Volleyball, Yoga and Table Tennis etc.
- A well equipped gymnasium.

STANDING ORDERS FOR STUDENTS

General

1.1 Students of the University must study the Standing Orders carefully and also make themselves familiar with these instructions, pertaining to their academic, co-curricular and other activities.

1.2 Any amendments/additions to these Standing Orders will be notified through notices displayed on notice boards and circulated in the usual manner. The plea of ignorance will not be entertained for any breach of orders in force from time to time. Therefore, students must see the notices on the Notice Boards/ Website regularly.

1.3 The schemes for all academic works and for the examinations will be notified to the students separately by the Registrar/Academic Departments.

1.4 The V.C. is overall incharge of the academic activities including attendance and leave of students. Any complaint within the jurisdiction of the concerned section will be dealt-with by the Officer incharge of the section.

1.5 Director overseeing the Admn. will deal with the welfare and discipline in the campus including the Hostel and also outside the campus and will ensure maintenance of good conduct. Director will be assisted by other members of faculty. The jurisdiction will cover all places other than academic departments.

Conduct and Behaviour

2.1 Students should be present in all their classes. They should likewise carry out other out-door and extra-curricular duties assigned to them. Their attendance and leave is governed by the regulations pertaining to them.

2.2 Students must give their undivided attention to their academic work and must be respectful to their teachers and supervisors.

2.3 **All students must carry I-cards with them at all times**. Identity card can be asked to be shown by the student by any competent authority including security guards at the entry gate of the University as well as hostel. I-card is an important document. Loss of I-card may invite fine in disciplinary grade or monetary fine as decided from time to time.

2.4 Students must conduct themselves with due decorum in the classes, laboratories, etc. and move in an orderly and disciplined manner. They must conduct themselves in a manner worthy of great traditions.

2.5 Students, who fail to make sufficient progress in their studies and also do not maintain the

required attendance in the classes, are liable to be debarred from appearing in the final examination and given Fail grade.

2.6 If in a particular class/period more than 50% students are absent, it would be regarded as mass absenteeism and an act of indiscipline. Disciplinary action will be taken on the students indulging in mass absentation.

2.7 No student shall disobey any order issued by the University. Students must behave with due decorum towards their fellow students. Girl students must be shown special consideration in this regard.

2.8 Students should not indulge in violence of any kind with fellow students, teaching faculty and employees of the University within or outside the campus. Violence by any student or group of students will lead to severe disciplinary action.

2.9 Students are not allowed to become members of outside societies or allowed to join discussion of a political nature or to take part in any political activity without prior permission of the University.

2.10 No meeting of the students other than those organized under the aegis of the various recognized students activities shall be called without the prior permission in writing from the Vice Chancellor / Director(s).

2.11 No meeting/function within the University campus to which any outsider is invited shall be organized nor shall any outsider address the students without the prior permission in writing from the Vice Chancellor / Director(s).

2.12 No students shall use unfair means at any of the examinations and tests or attempt or threaten the staff to get undue advantage. Disciplinary action shall be taken against defaulters as per the rules of the University.

2.13 Students must pay all fees and other dues on specified dates. If they do not do so, they render themselves liable to penalties as in force from time to time.

2.14 Students must take good care of all University property. Any damage to University property shall be viewed as indiscipline. Such student(s), in addition to facing the disciplinary action, shall have to replace the damaged property and make good the losses caused due to their action. Students must use the furniture and fittings with due care and must not deface buildings, roads, furniture and fittings etc. in any manner.

2.15 Students must handle the laboratory equipments, instrument and machinery that they have to use in course of their work with great care. Any damage or breakage of such equipment etc. due to improper use of negligent handling will have to be made good by the students concerned.

2.16 Ragging in any form is unlawful and strictly prohibited. Student found ragging shall be expelled from the University and FIRs lodged against them.

2.17 Use of mobile cellular phone inside the Academic, Administrative area, Library, Labs, Corridors, Toilets, Coffee shop, Tuck shop, Classrooms is strictly prohibited. Mobile phones must be kept in silent mode and attended to outside the Academic/Administrative block. Use of mobile phone with cameras is strictly prohibited. Violation will lead to confiscation of the mobile phone.

2.18 All the students are required to observe the prescribed dress code while moving in the

Administrative/Academic block including Labs & Library on working days. Students not wearing the prescribed dress code may be denied entry to the University except PG students.

2.19 Consumption of liquor or any other intoxicating drug or smoking is strictly prohibited within the hostel, campus or outside. Offenders will be summarily expelled.

Library

3.1 Students must follow the Library rules for borrowing books. They must show their Identity Cards when asked for. The books must be returned on or before the due date of return of the book.

3.2 Library books should be used with great care. Tearing or folding or cutting of library books or making any mark on them is not permitted and shall lead to disciplinary action. Any defect noticed at the time of borrowing books must be brought to the notice of the Library staff immediately, otherwise the borrower may be required to replace the book by a new copy or pay double the cost of the book.

3.3 Library cards are non-transferable and they should be kept securely otherwise the borrower shall be held responsible for the books issued against cards.

3.4 Before leaving the Library, a student should make sure of getting the Library books properly issued at the counter against the card.

3.5 Personal property or books other those belonging to the Library must be deposited at the entrance gate.

3.6 The loss of Library books or borrowers card must be immediately brought to the notice of the Library staff in writing.

3.7 Polite and courteous behavior inside the Library is expected from all the users and silence must be observed inside the reading hall.

STANDING ORDERS FOR HOSTEL STUDENTS

A new student, on arrival, will report to the Hostel Warden/Administrator who will allot him/her a room/seat in one of the Hostels after the student has paid fees' and got registered.

The following are the Standing Orders for Hostel inmates:

1. At the time of occupying the room:

   - A student is required to check the room furniture, fixtures, electrical fittings etc.
   - The student will sign a receipt for, the same.
   - The student will be responsible for upkeep of the same during his/her stay.
   - Any shortage will have to be made good by the students staying in that room before handing over the charge of the room at the end of the academic session or while leaving the room.
   - He/she will charge for any damage done to furniture, fixture, fittings and the articles issued to him/her along with the disciplinary action if so warranted.

2. Any student may be required to vacate his/her room as and when notified by the competent authority.

3. Students are cautioned to be very careful about the safety of their belongings. They should close their rooms securely when they leave the room even for short periods or when they are sleeping. Any theft either of a student's personal property or of the University property should be reported promptly to the Warden/Administrator.

4. Students should not keep large sums of money or valuable articles with them or in their rooms. They are advised to open a Savings Account in a Bank/Post Office.

5. Inmates should not indulge in acts such as loud playing of musical instruments or radio or loud singing or dancing etc. which may disturb others at study or work in the Hostels.

6. Students are not permitted to keep fire-arms or any lethal weapon with them in the Hostel premises even though possessing a license for it.

7. **Smoking, consumption of liquor/intoxicants/drugs inside or outside the Campus is strictly prohibited. Any violation will invoke rustication from the Hostel and even from the University.**

8. Students are prohibited from keeping obscene literature/video films/CDs in their possession. Any violation in this regard will result in severe disciplinary action.

9. Electrical appliances like electrical irons, heaters, VCD/DVD player, T.V., V.C.P. and V.C.R. etc., are not to be used in hostel rooms. However, their use may be permissible in the common room with the written permission of the Warden / Administrator.

10. Hostel inmates fiddling with the electric connections, computer cabling, outlets, fittings and using additional electrical appliances shall be penalized, and the appliance / gadget will be confiscated.

11. Lights, Fans etc. should be switched on only when needed and switched off when not required or when going out of the room. Similarly, water taps must be closed promptly after use. Electricity and water are scarce resource, conserve them.

12. Students, unless specially permitted, will be allowed to occupy the rooms allotted to them in their hostel only a day prior to commencement of their academic session. Likewise they must vacate their rooms, within 3 days of the closure of their academic session. They will render themselves liable to disciplinary action and payments at enhanced rates for any unauthorized occupation beyond the stipulated period mentioned above.

13. Before proceeding on summer vacation, students must hand over the charge of their rooms, the furniture and the fittings etc. to Hostel Supervisor / Caretaker and get a receipt from him. If a student fails to do so, the Warden / Administrator is authorized to break open a locked room and make an inventory of the articles found therein. The Institute authorities shall not be responsible for the private belongings of the students found in such rooms.

14. The Warden / Administrator is assisted by a Supervisor / Caretaker in day-to-day working of the Hostels. The Hostel inmates shall refer their difficulties of whatever nature to the Warden / Administrator who will take necessary action. Matters related to indiscipline shall be reported to the Warden / Administrator.

15. Cars, Two Wheelers, Cycles are allowed to be parked at the places earmarked for them. They must be properly locked.

16. No furniture shall be removed from the room and used elsewhere either inside of outside the Hostel without the permission of or under the orders of the Warden / Administrator.

17. No student is allowed to engage private servant. Also no pets such as dogs / birds etc. are allowed in the Hostels.
18. Female members in the boys hostel and male members in the girls hostel are not allowed to visit or stay in the rooms of the students. They shall however be allowed to visit only up to the visitors / parents lounge and that too during the specified visiting hours.

19. Students can be permitted to visit their Parents, Local guardians, near relatives occasionally. All such visits shall have to be after due permission from the authorities.

20. Students are prohibited from giving shelters to any other student / outsider in their rooms. In case of any unauthorized shelter, the student will be liable to disciplinary action. Unauthorized occupation / shelter to any outsider will be reported to local administration for suitable action.

21. With the permission of the Warden, girl students may be permitted to go out in batches of two or more but not singly, for shopping, purchases etc. This is for their own safety.

22. All students must be present in their respective hostels as per specified times unless specifically permitted to stay out in the night and for a specific reason in writing by the Warden / Administrator.

23. Any student, who does not occupy the Hostel room allotted to him within seven days of his registration, shall lose the Hostel seat and the same may be allocated to the next student in the queue.

24. Students will be charged for Boarding and Lodging beyond the semester at the rates as decided by the management.

25. All students staying in the hostels during summer vacations (only in very exceptional cases, that to with the permission of the Vice-Chancellor) shall have to abide by the Hostel Rules in vogue.

26. Students are required to observe the mess timings religiously. They will be denied entry & food beyond the prescribed timings.

27. Provision items of daily use including bread, butter, biscuits etc. are available on payment at the Tuck shop which is open as per times specified.

28. Ragging in any form is unlawful and strictly prohibited. Student found ragging may be expelled from the Hostel as well the Institute. FIR will also be lodged against student indulging in ragging.

29. Students not returning back from outside, to their hostels well within the prescribed time without the permission from the Warden will attract disciplinary action by way of deduction of disciplinary marks if found guilty. The student will be expelled from the Hostel forthwith in case of repeated offences.

30. Students staying in the Hostel may visit their parents & LGs provided name, address & phone Nos. are registered with the Warden's office, on weekends by obtaining an out pass. Out pass during week days will not normally be given unless there is an emergency. Delay in returning back for any reason whatsoever must be notified to the Warden immediately and his/her permission sought.

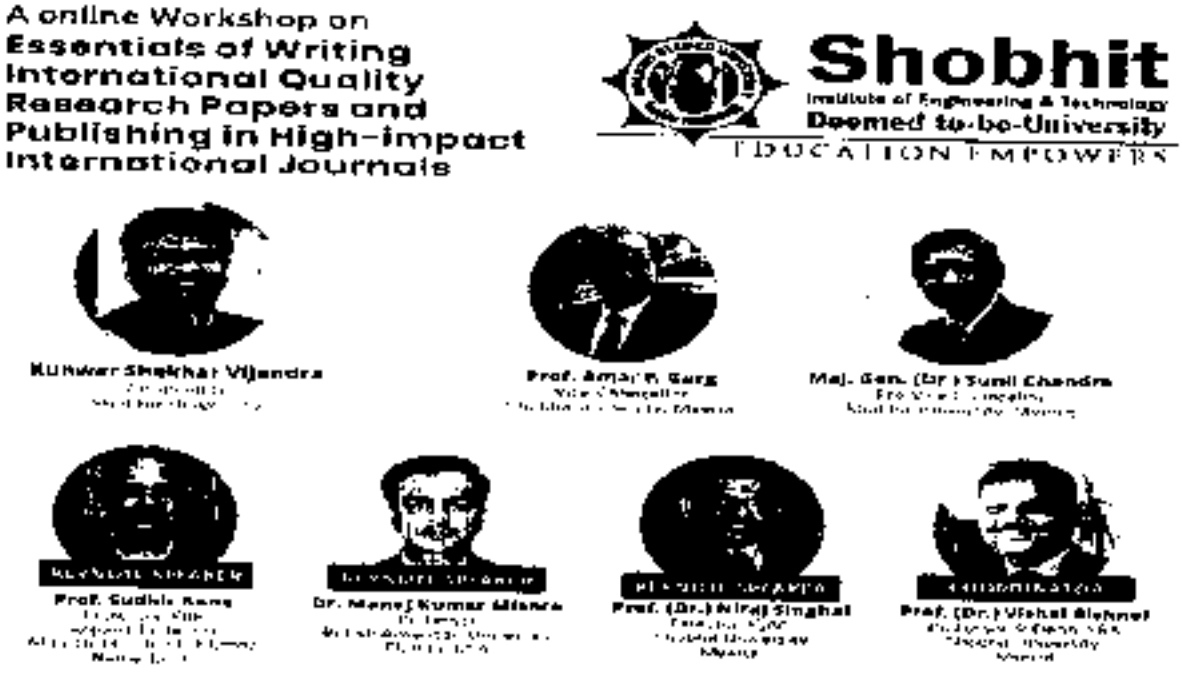
31. All the students are charged Hostel fee for the academic year, as such they must completely vacate their rooms within three days of conclusion of the academic year. Any stay beyond that without written permission of a competent authority shall attract disciplinary action and payment at enhanced rates or on rates as specified by the authority for both boarding as well as lodging.

SIGNIFICANT EVENTS

One day online workshop on "Essentials of Writing International Quality Research Papers and Publishing in High-Impact International Journals"

Date: 08 August' 2020

Date	Event Name	Number of Participants
08th August, 2020	One day Online Workshop on "Essentials of Writing International Quality Research Papers and Publishing in High-Impact International Journals	200



School of Business Studies, Shobhit Institute of Engineering and Technology (Deemed-to-be University) organised a One Day On-line Workshop on the topic "Essentials of Writing International Quality Research Papers and Publishing in High-impact International Journals" on 8th August, 2020. The Inaugural Session of the workshop was commenced with the benign presence of Shri Kunwar Shekhar

Vijendra, The Hon'ble Chancellor, Shobhit Deemed University. The session was graced by the presence of Prof. (Dr.) A.P. Garg, Hon'ble Vice Chancellor, Shobhit Deemed University, Meerut, and Prof. (Dr.) Major General (Retd.) Sunil Chandra, Hon'ble Pro Vice Chancellor Shobhit Deemed University, Meerut,.

The welcome note and introduction about the workshop was presented by Dr. Vishal Bishnoi, Dean, School of Business Studies, Shobhit Deemed University, Meerut. Keeping in perspective the need for quality research, the workshop aimed to provide the expertise for the benefit of researchers. It was intended to support researchers in their quest for publishing their scholarly publications in top refereed journals. The overall objective of the workshop was to disseminate knowledge for writing a good research paper and its publication in the top tier journals. The workshop was diligently planned to help the researchers in the emerging area of their research. It provided a great platform to the research scholars, faculty members belonging to different streams of higher education, to upgrade their knowledge, expertise and skill with the latest available research, resources and technology.

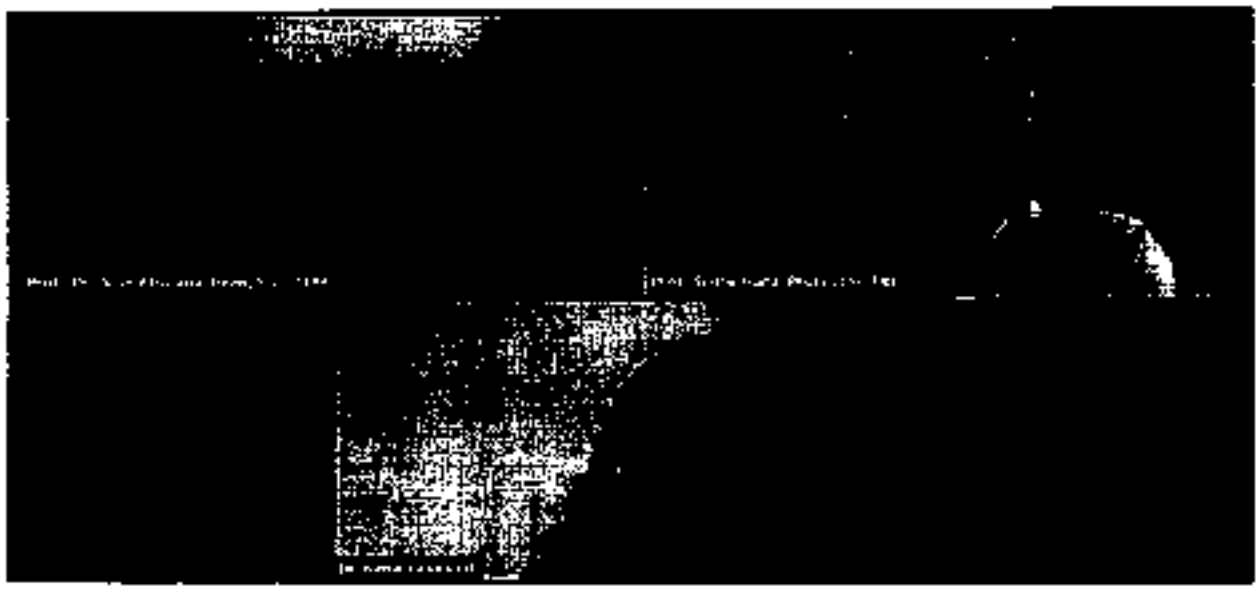
The session was graced by the eminent and esteemed panelists. The keynote speaker for the first session was Dr. Sudhir Rana, Professor and Chairperson at Fortune Institute of International Business, New Delhi. Prof. Rana focused on the Essentials of writing a good research paper and approaching International Journal. He discussed on blueprint of research papers like, abstract, introduction, background, conceptual diagrams, and methods of collecting data, and results & discussions. He also focused on writing review of literature and emphasized on methodology like database, survey items, respondents criteria, and pilot study. He discussed the basic issues and challenges of the researcher in publishing quality research paper in international journals

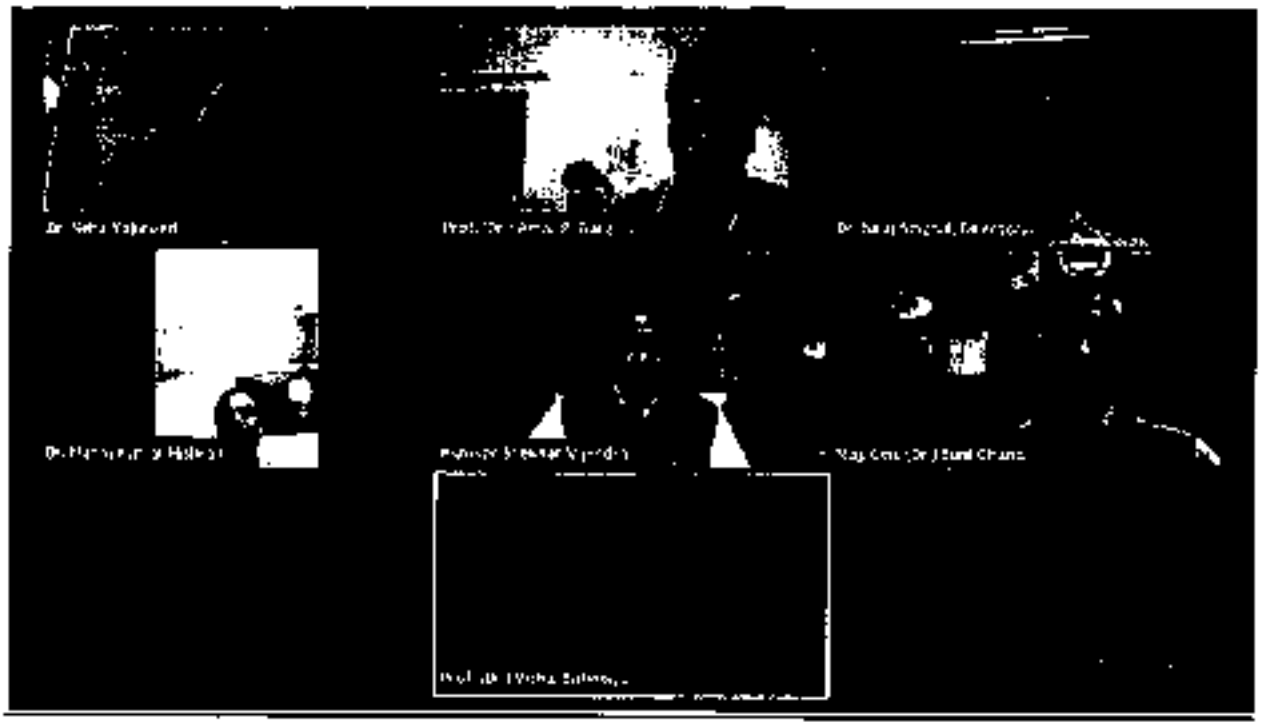
The keynote speaker for the second session was Prof. (Dr.) Manoj Kumar Mishra, Professor, British American University, Florida, USA. Prof. Mishra focused on the Identification of Pertinent journals and publishing during various stages of research. He focused on the structure of research papers like, title of the study, abstract, objectives of research paper, significance of the study, literature review, research gap and every important aspect in writing research paper. He discussed the critical areas where the researchers must develop their skills for writing a publishable research paper in refereed and reputed journals, including UGC listed Journals, peer reviewed journals, and Scopus listed journals.

The keynote speaker for the third session was Dr. Niraj Singhal, Director IQAC, Shobhit Deemed University, Meerut. Dr. Singhal focused on Promoting research using online methods. He focused on various platforms like, Research gate, Google Scholar, LinkedIn etc. which provided very useful information to the researchers.

After the end of each session, discussion round was conducted in which participants asked questions related to writing of good research paper and other methodologies. Around 200 participants attended the workshop. All the participants were provided with e-certificates for attending the workshop. The briefing of session and Vote of thanks was presented by Dr. Anuj Goel, Associate Professor, School of Business Studies, Shobhit Deemed University, Meerut. The workshop was moderated by Dr. Neha Yajurvedi, Associate Professor, School of Business Studies, Shobhit Deemed University, Meerut. The workshop was full of insightful session covering all the major aspects in writing International quality research papers and publishing in high-impact international journals.

6/10/20
(Vishal Bishnoi)
Dean - SBS





6/10/20
(Vishal Bishnoi)
Dean - SBS

6/10/2020

1. *Name of Department*: **Mechanical Engineering**
2. *Name of Event*: **"Workshop on BMW Skill Next Program" (29/08/2020)**

On 29 August 2020, **Mechanical Engineering Department** of **Shobhit Institute of Engineering and Technology (Deemed to be University) Meerut** Campus organized online Workshop on **BMW Skill Next Program** for all B.Tech. Mechanical Engineering Students from various Engineering Institutes of India.

157 students along with all the faculties and many industrialists registered for online workshop from more than 20 Engineering institutes from various states of India.

Program started with the welcome note from the dean of School of Engineering and Technology Dr. Rakesh Jain. After which Professor Dr. A. P. Garg, Vice-chancellor Shobhit Institute of Engineering and technology and Dr. Sunil Chandra, Pro Vice-chancellor Shobhit Institute of Engineering and technology, motivated the participants with their valuable words.

Mr. Kasivishwanathan was key speaker for the program; he discussed various important aspects related to BMW latest and showed some live examples from the industries. The overall goal of the training workshop was to introduce participants to new technology involved in BMW Engines for better fuel efficiency and less pollution.

Dr. Jayanta Kumar Mohato explained the various aspects of engines and technologies developed till date. He also discussed about future aspects in technologies on which development can be done.

Later, Mr. Kasivishwanathan answered the questions from the participants. The questionnaire session comes out to be the most fruitful session in the program. The

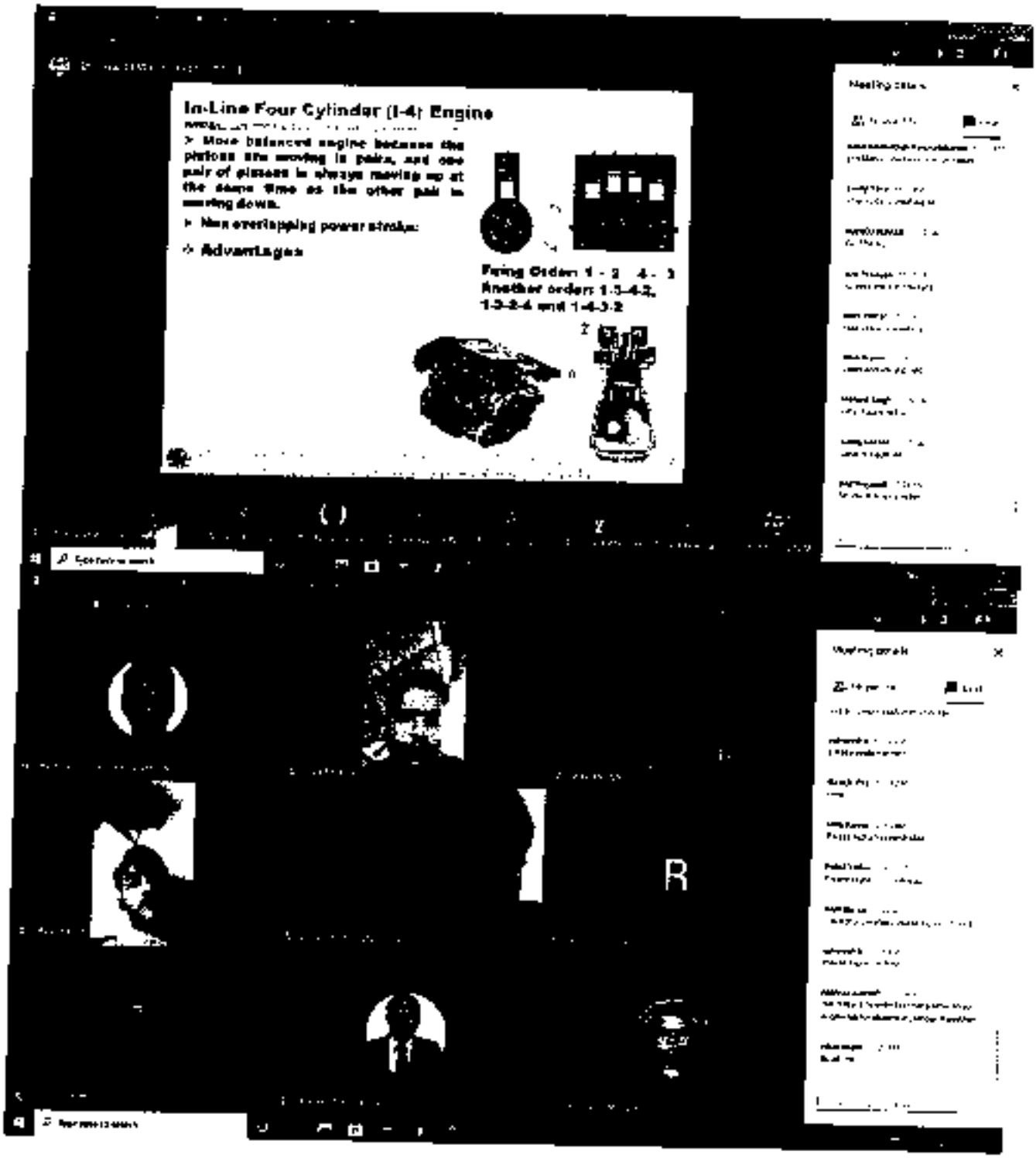
program ended with the commitment of a practical workshop in the University campus.

Mr. Rajkishor Singh, Coordinator of Mechanical Engineering Department, Shobhit Institute of Engineering and Technology, ended the workshop by giving the vote of thanks to all the organizers and participants in the workshop.

The workshop proves to be very fruitful for the eminent participants who are seeking career in automobile industry.

3. Pics

Shobhit
Online Workshop on
BMW 'Skill Next' Program
Dr Jayanta Kr. Mahato
Associate Professor
Mechanical Engineering Dept.
GIET (Deemed to-be University)
R
V


In-Line Four Cylinder (I-4) Engine
> More balanced engine because the pistons are moving in pairs, and one pair of pistons is always moving up at the same time as the other pair is moving down.
> Non-overlapping power strokes.
> Advantages
Firing Order 1 - 3 4 - 2
Another order: 1-3-4-2,
1-2-4-3 and 1-4-3-2
R

दैनिक मेरठ दर्पण

ब्रेकिंग न्यूज

बीएमडब्लू स्किल नेक्स्ट पर ऑनलाइन वर्कशॉप का आयोजन

मेरठ(गुरुकुल): शोभित यूनिवर्सिटी के मैकेनिकल विभाग में बीएमडब्लू स्किल नेक्स्ट के ऊपर एक दिवसीय वर्कशॉप का आयोजन किया गया। इस एक दिवसीय वर्कशॉप में देश के अलग-अलग संस्थानों से लगभग 160 छात्रों ने पंजीकरण कराया। कार्यक्रम का संचालन मैकेनिकल विभाग के असिस्टेंट प्रोफेसर जितेंद्र जाटोलिया ने किया। इंजीनियरिंग विभाग के डीन प्रोफेसर आर के जैन ने छात्रों को बीएमडब्लू कंपनी के इंडस्ट्रियम से रूबरू कराया। तत्पश्चात विश्वविद्यालय के कुलपति प्रोफेसर एपी गर्ग ने छात्रों को रोबोटिक ऑप्टिमाइजेशन के क्षेत्र में नई नई तकनीकों के बारे में बताया। साथ ही साथ कुलपति महोदय ने अपने जर्मनी देश के अनुभव को भी छात्रों के साथ साझा किया। इसके पश्चात शोभित विश्वविद्यालय के कुलपति रिजिस्ट्रार कैप्टन अनिल कुमार डोगरा सुनील पंत ने सभी को वर्कशॉप आयोजित करने के लिए धन्यवाद दिया साथ ही साथ उन्होंने छात्रों को इसके बेहतर भविष्य के लिए आशीर्वाद भी दिया। तत्पश्चात कार्यक्रम के चीफ गेस्ट मिस्टर अमरीश विलगाव, मैनेजर टेक्नोलाइन ट्रेनिंग, बीएमडब्लू ग्रुप, ट्रेनिंग एंड इनोवेशन सेंटर) ने छात्रों को बीएमडब्लू कंपनी द्वारा आयोजित बीएमडब्लू स्किल नेक्स्ट प्रोग्राम के बारे में बताया। तत्पश्चात मैकेनिकल विभाग के असिस्टेंट प्रोफेसर डॉ. प्रवीण त्यागी ने कार्यक्रम को आगे बढ़ाते हुए छात्रों को ड्रोन के अलग-अलग प्रकारों का सही सही के साथ उपयोग करना सिखाया। डॉक्टर जयंत ने छात्रों को सम्बोधन।

शोभित विश्विधालय में बी एम् डब्लू स्किल नेक्स्ट पर ऑनलाइन वर्कशॉप का आयोजन

मेरठ एपी-एपिन विश्वविद्यालय के मैकेनिकल विभाग ने बीएमडब्लू स्किल नेक्स्ट के ऊपर एक दिवसीय वर्कशॉप का आयोजन किया गया इस एक दिवसीय वर्कशॉप में देश के अलग-अलग संस्थानों से लगभग 160 छात्रों ने पंजीकरण कराया। कार्यक्रम का संचालन मैकेनिकल विभाग के असिस्टेंट प्रोफेसर जितेंद्र जाटोलिया ने किया। इंजीनियरिंग विभाग के डीन प्रोफेसर आर के जैन ने छात्रों को बीएमडब्लू कंपनी के इंडस्ट्रियम से रूबरू कराया। तत्पश्चात विश्वविद्यालय के कुलपति प्रोफेसर एपी गर्ग ने छात्रों को रोबोटिक ऑप्टिमाइजेशन के क्षेत्र में नई नई तकनीकों के बारे में बताया। साथ ही साथ कुलपति महोदय ने अपने जर्मनी देश के अनुभव को भी छात्रों के साथ साझा किया। इसके पश्चात शोभित विश्वविद्यालय के कुलपति रिजिस्ट्रार कैप्टन अनिल कुमार डोगरा सुनील पंत ने सभी को वर्कशॉप आयोजित करने के लिए धन्यवाद दिया साथ ही साथ उन्होंने छात्रों को उनके बेहतर भविष्य के लिए आशीर्वाद भी दिया। तत्पश्चात कार्यक्रम के चीफ गेस्ट मिस्टर अमरीश विलगाव, मैनेजर टेक्निकल ट्रेनिंग, बीएमडब्लू ग्रुप, ट्रेनिंग एंड इनोवेशन सेंटर) ने छात्रों को बीएमडब्लू कंपनी द्वारा आयोजित बीएमडब्लू स्किल नेक्स्ट प्रोग्राम के बारे में बताया। तत्पश्चात मैकेनिकल विभाग के असिस्टेंट प्रोफेसर डॉ. प्रवीण त्यागी ने कार्यक्रम को आगे बढ़ाते हुए छात्रों को ड्रोन के अलग-अलग प्रकारों का सही सही के साथ उपयोग करना सिखाया। डॉक्टर जयंत ने छात्रों को सम्बोधन।

बीएमडब्लू स्किल नेक्स्ट पर आधारित विषय पर चर्चा

मेरठ, 30 अगस्त (विशेषसंवाददाता)। शोभित विश्वविद्यालय के मैकेनिकल विभाग में बीएमडब्लू स्किल नेक्स्ट के ऊपर एक दिवसीय वर्कशॉप का आयोजन किया गया। इस एक दिवसीय वर्कशॉप में देश के अलग-अलग संस्थानों से लगभग 160 छात्रों ने पंजीकरण कराया। कार्यक्रम का संचालन मैकेनिकल विभाग के असिस्टेंट प्रोफेसर जितेंद्र जाटोलिया ने किया। इंजीनियरिंग विभाग के डीन प्रोफेसर आर के जैन ने छात्रों को बीएमडब्लू कंपनी के इंडस्ट्रियम से रूबरू कराया।

शिक्षकों से ही बड़ी कंपनियों में अवसर का सपना है रियलिटी: विश्वविद्यालय

कुलपति प्रोफेसर एपी गर्ग ने छात्रों को रोबोटिक्स अभियांत्रिकी के क्षेत्र में नई नई तकनीकों के बारे में बताया। उन्होंने अपने जर्मनी देश के अनुभव को भी छात्रों के साथ साझा किया। उपकुलपति रिजिस्ट्रार मेजर जनरल (रिटायर्ड) सुनील पंत ने सभी को वर्कशॉप आयोजित करने के लिए धन्यवाद दिया। चीफ गेस्ट मिस्टर अमरीश विलगाव (मैनेजर टेक्निकल ट्रेनिंग, बीएमडब्लू ग्रुप, ट्रेनिंग एंड इनोवेशन सेंटर) ने छात्रों को बीएमडब्लू कंपनी द्वारा आयोजित बीएमडब्लू स्किल नेक्स्ट प्रोग्राम के बारे में बताया। तत्पश्चात मैकेनिकल विभाग के असिस्टेंट प्रोफेसर डॉ. प्रवीण त्यागी ने कार्यक्रम को आगे बढ़ाते हुए छात्रों को ड्रोन के अलग-अलग प्रकारों का सही सही के साथ उपयोग करना सिखाया। डॉक्टर जयंत ने छात्रों को सम्बोधन।

की छात्रों बीएमडब्लू ने यह प्रोग्राम शुरू किया।

साथ ही साथ उन्होंने छात्रों को प्रेरणा दी कि छात्र अपना कैरियर बीएमडब्लू जैसी बड़ी कंपनी में भी बना सकते हैं। कंपनी ने छात्रों द्वारा किए गए सवालों के जवाब भी दिए। मैकेनिकल विभाग के असिस्टेंट प्रोफेसर डॉक्टर जयंत महाजी ने आपने विचार व्यक्त किए। इस दौरान छात्रों को ऑनलाइन सर्टिफिकेट दिए गए। कार्यक्रम को सफल बनाने में सभी विभागों के विभागाध्यक्ष तथा अध्यापकों का सहयोग रहा।

4. ***Feedback of teachers about the event:***

- The program was very effective and innovative to all the students.
- This program will help the students in their career and bring a positive change in their thinking.
- All the students attended the program with high spirit and enthusiasm.
- It was good that Speaker discussed various important points directly related to various engines used in various automobile vehicles.
- Strongly feel that initiatives like BMW Skill Next will promote development of automotive engineering skills in our country.
- It is an opportunity for technical students in every state and union territory to get directly trained on BMW engine and transmission.

5. ***Feedback of Students about the event:***

The workshop was very good, impressive and able to understand all the applications of designing and engineering. It was very beneficial program in order to understand the practical approach of Automobile engineering. Seeking for the practical workshop on BMW skill NEXT Program.

6. ***Date:*** 30/09/2020

Mr. Rajkishor Singh
Coordinator
(Mechanical Engineering)

Dr. Ganesh Bhardwaj
(Registrar)

Prof. (Dr.) A.P. Garg
(Honorable, Vice-Chancellor)

D-394

SHOBHIT INSTITUTE OF ENGINEERING & TECHNOLOGY

[A deemed-to-be University established u/s 3 of UGC Act, 1956]
NH-58, Modipuram, Meerut- 250110, Delhi-NCR, India

Webinar on "**New Education Policy-2020**"

on the occasion of Teacher's day, September 05, 2020

Organized by

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Event	Date	No. of Attendees
Webinar on "New Education Policy-2020"	September 05, 2020	62

An online seminar on the subject of National Education Policy 2020 was organized on the auspicious occasion of Teacher's Day at Shobhit University, Meerut. The new National Education Policy was formed by the Government of India on 29 July 2020 and was unanimously implemented in the country. The online webinar was moderated by Dr. Niraj Singhal, Director IQAC. Hon'ble Chancellor Kunwar Shekhar Vijendra, who was present as the chief guest in the webinar, extended the greetings of Teachers' Day by encouraging the enthusiasm of all the speakers and teachers present in the webinar, and various information related to the National Education Policy, nuances and its educational in the whole country. He described the new education policy as a unique endeavour made by the Prime Minister, Shri Narendra Modi ji in the interest of the country will provide new dimensions and opportunities for employment at the level. In the first phase of the ceremony, the teachers of the institution Ms. Bina Rawat and Dr. Snigdha Tiwari threw light on the inspiring life of Dr. Sarvepalli Radhakrishnan. Pro Vice-Chancellor Dr. Sunil Chandra, while sending the wishes of Teachers' Day to everyone, explained the specifics of the National Education Policy. He also explained how this system will inspire the country in the near future and how students will get benefit in doing academic work. Prof. Poonam Devdutt highlighted the need and importance of teaching students in their mother language in lower standards. The Vice Chancellor Prof. A.P. Garg highlighted the new National Education Policy provided by the Government through the presentation. He said that this policy is important and future reformer for all teachers and students. In this webinar, all the teachers of the university and all the researchers of the university connected with the webinar through

online medium. Vote of thanks was proposed by Dr. Niraj Singhal. The webinar ended with the National Anthem performed by Ramsa, a student of the institution.

Dr. Niraj Singhal

Director IQAC

Registrar

Pro Vice Chancellor

Vice Chancellor

Panel discussion on

NATIONAL EDUCATION POLICY-2020

05th September 2020; 3:00 PM

Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

Kunwar Shekhar Vijendra
Chancellor
Shobhit University

Prof. Amar P. Garg
Vice Chancellor
Shobhit Deemed University, Meerut

Maj. Gen. (Dr.) Sunil Chandra
Pro-Vice Chancellor
Shobhit Deemed University, Meerut

Prof. (Dr.) Poonam Devdutt
Director
Centre for Psychology and Human Behaviour
Shobhit Deemed University, Meerut

Prof. (Dr.) Niraj Singhal
Director ICAC
Shobhit Deemed University
Meerut

05th SEP 2020
03:00 PM

Register Now
https://bit.ly/32Zbg6b

Organized by
Shobhit Institute of Engineering & Technology, Meerut
[A NAAC Accredited Deemed to-be University established u/s 3 of UGC Act, 1956]

facebook LIVE www.facebook.com/shobhituniversityindia

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दैनिक हीरा टाइम्स

शोभित विवि में नई नेशनल एजुकेशन पॉलिसी 2020 पर वेबीनार आयोजित

मेरठ, संवाददाता। मोदीपुरम स्थित शोभित विश्वविद्यालय मेरठ में शिक्षक दिवस के शुभ अवसर पर नेशनल एजुकेशन पॉलिसी 2020 के विषय को लेकर एक ऑनलाइन संगोष्ठी का आयोजन किया गया। भारत सरकार द्वारा 29 जुलाई 2020 को नई नेशनल एजुकेशन पॉलिसी का गठन किया गया और इसे सर्वसम्मति से देश में लागू किया गया। इस ऑनलाइन वेबीनार का संचालन संस्था के आइक्यूएसी निदेशक डॉ. नीरज सिंघल द्वारा किया गया। वेबीनार में मुख्य अतिथि के रूप में उपस्थित विश्वविद्यालय के कुलाधिपति कुंवर शेखर विजेंद्र ने वेबीनार में उपस्थित सभी वक्ताओं एवं शिक्षकों का आभार प्रदान करते हुए शिक्षक दिवस की शुभकामनाएं प्रेषित की। उन्होंने नेशनल एजुकेशन पॉलिसी से जुड़ी विभिन्न जानकारियां बारीकियां एवं सम्पूर्ण देश में इसमें होने वाले शैक्षिक नवीनीकरण के विस्तार के विषय में लगी को अवगत कराया। उन्होंने नई एजुकेशन पॉलिसी को

प्रधानमंत्री नरेंद्र मोदी द्वारा देश हित में किए गए एक अद्वितीय प्रयास बताया। उन्होंने कहा कि कैसे विद्यालय, महाविद्यालय, विश्वविद्यालय इस पॉलिसी से प्रेरित होकर अपने छात्रों का विकास कर सकते हैं। कैसे नवीन पाठ्यक्रम का प्रयोग छात्रों को वैश्विक स्तर पर रोजगार के नए आयाम एवं अवसर प्रदान करेगा। वेबीनार में सभी सदस्यों ने अपने विचार रखे। सभागृह के प्रथम चरण में संस्था की शिक्षिका मीना राव्ट, डॉ. रिमता तिवारी ने डॉक्टर सर्वपल्ली राधाकृष्णन के प्रेरणादाई जीवन पर प्रकाश डाला। संस्था के कुलपति प्रो. डॉ. ए. पी. गर्ग ने प्रजेंटेशन के माध्यम से सरकार द्वारा प्रदान की गई। नई नेशनल एजुकेशन पॉलिसी पर प्रकाश डाला। उन्होंने बताया कि यह पॉलिसी सभी शिक्षकों एवं छात्रों के लिए महत्वपूर्ण एवं भविष्य सुधारक है। संस्था के प्रति कुलपति रिटायर्ड मेजर जनरल डॉ. सुनील चंद्रा ने सभी को शिक्षक दिवस की शुभकामनाएं प्रेषित करते हुए नेशनल एजुकेशन पॉलिसी की बारीकियों के बारे में बताया।

उन्होंने यह भी बताया कि कैसे देश की यह प्रणाली निकट भविष्य में प्रेरित करेगी, साथ ही कैसे छात्रों का शैक्षणिक कार्य करने में लाभ मिलेगा। इस वेबीनार में विश्वविद्यालय के जनरल शिक्षक छात्र एवं विश्वविद्यालय से जुड़े सभी शोधकर्ता छात्र ऑनलाइन माध्यम से वेबीनार से जुड़े रहे। वेबीनार का समापन संस्था की छात्रा रमसा द्वारा राष्ट्रगान की प्रस्तुति से हुआ।

नई शिक्षा नीति देशहित में अच्छा प्रयास

मोदीपुरम। शोभित विवि में नेशनल एजुकेशन पॉलिसी 2020 के विषय पर वेबिनार आयोजित किया गया। संचालन संस्था के आइक्यूएसी निदेशक डॉ. नीरज सिंघल ने किया। मुख्य अतिथि विवि के कुलाधिपति कुंवर शेखर विजेंद्र रहे। उन्होंने कहा कि नई एजुकेशन पॉलिसी को प्रधानमंत्री नरेंद्र मोदी द्वारा देश हित में एक अच्छा प्रयास बताया। कुलपति प्रो. डा. एपी गर्ग ने प्रजेंटेशन के माध्यम से सरकार द्वारा प्रदान की गई नई नेशनल एजुकेशन पॉलिसी पर प्रकाश डाला। संस्था के प्रति कुलपति रि. मेजर जनरल डॉ. सुनील चंद्रा मौजूद रहे।

शोभित विवि के कार्यक्रम में विचार रखते बताता।

पीएनबी ने किया शिक्षकों का सम्मान

शोभित विश्वविद्यालय में वेबिनार का आयोजन

मोदीपुरम: शोभित विश्वविद्यालय में शिक्षक दिवस के शुभ अवसर पर नेशनल एजुकेशन पॉलिसी 2020 के विषय को लेकर एक ऑनलाइन संगोष्ठी का आयोजन किया। भारत सरकार द्वारा 29 जुलाई 2020 को नई नेशनल एजुकेशन पॉलिसी का गठन किया गया और इसे सर्वसम्मति से देश में लागू किया गया। ऑनलाइन वेबिनार का संचालन संस्था के आइक्यूएसी निदेशक डा. नीरज सिंघल द्वारा किया गया। वेबिनार में मुख्य अतिथि के रुप में उपस्थित विश्वविद्यालय के कुलाधिपति कुंवर शेखर विजेंद्र ने वेबीनार में उपस्थित सभी वक्ताओं एवं शिक्षकों का उत्साहवर्धन करते हुए शिक्षक दिवस की शुभकामनाएं प्रेषित की और नेशनल एजुकेशन पॉलिसी से जुड़ी विभिन्न जानकारियां बारीकियां एवं समस्त देश में इससे होने वाले शैक्षिक नवीनीकरण के विस्तार के विषय में सभी को अवगत कराया।

आयोजन *वक्ताओं ने नेशनल एजुकेशन पॉलिसी से जुड़ी विभिन्न बारीकियों से अवगत कराया*

शोभित में नई एजुकेशन पॉलिसी पर वेबिनार का आयोजन

नोएडा, 5 सितम्बर (सेराज्यू)। शोभित विश्वविद्यालय में शिक्षक दिवस के अवसर पर नेशनल एजुकेशन पॉलिसी-2020 के विषय को लेकर एक ऑनलाइन संगोष्ठी का आयोजन किया गया। इस ऑनलाइन वेबिनार का सफलतापूर्वक संस्था के अकादमिक निदेशक डॉ नीरज सिंघल द्वारा किया गया। वेबिनार को मुख्य अतिथि के रूप में विश्वविद्यालय के कुलाधिपति श्रीमान शेखर विजेंद्र ने वेबिनार में उपस्थित सभी वक्ताओं एवं शिक्षकों का उत्साह वर्धन करते हुए शिक्षक दिवस की शुभकामनाएं दी।

नई एजुकेशन पॉलिसी से छात्रों का विकास करने में मदद मिलेगी

इसके बाद नेशनल एजुकेशन पॉलिसी से जुड़ी विभिन्न भारतवर्ष बारीकियां एवं समस्त देश में इससे होने वाले शैक्षिक नवीनीकरण के विस्तार के विषय में सभी को अवगत कराया गया। कार्यक्रम में मुख्य वक्ता के रूप में एक आईटीएम पक्ष जानकारी थी कि कैसे शिक्षण संस्थानों, विश्वविद्यालय इस पॉलिसी से प्रेरित होकर अपने छात्रों का विकास कर सकते हैं और कैसे नवीन पाठ्यक्रम का प्रयोग छात्रों का शैक्षिक स्तर को बेहतर के नए आयाम एवं अवसर प्रदान करता है।

वेबिनार में सभी वक्ताओं ने अपने विचार रखे। कार्यक्रम के दूसरा चरण में सभी को शिक्षक दिवस की शुभकामनाएं दीं। जिसमें विभाग के वरिष्ठ प्रशासनिक अधिकारी एवं शिक्षकों ने हिस्सा लिया। सभी के सहयोग से यह कार्यक्रम सफलतापूर्वक संपन्न हुआ। कार्यक्रम के अंत में डॉ नीरज सिंघल ने सभी वक्ताओं एवं शिक्षकों का धन्यवाद ज्ञापित किया और नेशनल एजुकेशन पॉलिसी पर प्रकाश डाला। उन्होंने कहा कि यह पॉलिसी सभी विद्यार्थी एवं छात्रों के लिए महत्वपूर्ण एवं फलदायक साबित होगी। साथ ही उन्होंने विद्यार्थियों को बताया कि वर्तमान परिवेश में शिक्षा को और कैसे छात्रों को तकनीकी ज्ञान देने में सहायक सिद्ध हो सकती है। इस वेबिनार में विद्यार्थियों के साथ-साथ शिक्षक वर्ग एवं विभिन्न विभागाध्यक्षों ने भी भाग लिया और अपने विचार रखे। कार्यक्रम के अंत में सभी को धन्यवाद ज्ञापित किया गया।

शोभित विश्वविद्यालय में नई नेशनल एजुकेशन पॉलिसी-2020 पर वेबीनार का आयोजन

प्रहार टाइम्स संवाददाता

मेरठ। शोभित विश्वविद्यालय मेरठ में शिक्षक दिवस के शुभ अवसर पर नेशनल एजुकेशन पॉलिसी 2020 के विषय को लेकर एक ऑनलाइन संगोष्ठी का आयोजन किया गया। भारत सरकार द्वारा 29 जुलाई 2020 को नई नेशनल एजुकेशन पॉलिसी का गठन किया गया और इसे सर्वसम्मति से देश में लागू किया गया। इस ऑनलाइन वेबीनार का संचालन संस्था के आइक्यूएसी निदेशक डॉ. नीरज सिंघल द्वारा किया गया।

वेबीनार में मुख्य अतिथि के रूप में उपस्थित विश्वविद्यालय के कुलाधिपति श्रीवर शेखर चिजेंद्र ने वेबीनार में उपस्थित सभी वक्ताओं एवं शिक्षकों का उत्साहवर्धन करते हुए शिक्षक दिवस की शुभकामनाएं प्रेषित की और नेशनल एजुकेशन पॉलिसी से जुड़ी विभिन्न जानकारियां बारीकियां एवं भविष्य में इससे होने वाले शैक्षिक नवीनीकरण के विषय में सभी को अवगत

कराया। उन्होंने नई एजुकेशन पॉलिसी को प्रधानमंत्री नरेंद्र मोदी द्वारा देश हित में किए गए एक अद्वितीय प्रयास बताया उन्होंने कहा कि कैसे विद्यालय, महाविद्यालय, विश्वविद्यालय इस पॉलिसी से प्रेरित होकर अपने छात्रों का विकास कर सकते हैं और कैसे नवीन पाठ्यक्रम का प्रयोग छात्रों को वैश्विक स्तर पर रोजगार के नए आयाम एवं अवसर प्रदान करेगा। वेबीनार में सभी सदस्यों ने अपने विचार रखे। समारोह के प्रथम चरण में संस्था की शिक्षिका वीना रावत एवं डॉ. स्मिता तिवारी ने डॉक्टर सर्वपल्ली राधाकृष्णन के प्रेरणादाई जीवन पर प्रकाश डाला। संस्था के कुलपति प्रो. डॉ. एपी गर्ग ने प्रजेंटेशन के माध्यम से सरकार द्वारा प्रदान की गई नई नेशनल एजुकेशन पॉलिसी पर प्रकाश डाला। उन्होंने बताया कि यह पॉलिसी सभी शिक्षकों एवं छात्रों के लिए महत्वपूर्ण एवं भविष्य सुधारक है। संस्था के प्रति कुलपति रिटायर्ड मेजर जनरल डॉक्टर सुनील बंदा ने सभी को शिक्षक दिवस की शुभकामनाएं प्रेषित करते हुए नेशनल एजुकेशन पॉलिसी की बारीकियों के बारे में बताया। उन्होंने यह भी बताया कि कैसे देश को यह प्रणाली निकट भविष्य में प्रेरित करेगी और कैसे छात्रों को शैक्षणिक कार्य करने में लाभ मिलेगा। इस वेबीनार में विश्व विद्यालय के समस्त शिक्षक छात्र एवं विश्वविद्यालय से जुड़े सभी शोधकर्ता छात्र ऑनलाइन माध्यम से वेबीनार से जुड़े रहे। वेबीनार का समापन संस्था की छात्रा रमसा द्वारा राष्ट्रगान की प्रस्तुति से हुआ।

https://meerutdarpan.com/archives/1889

https://www.newsprahari.com/2020/09/2020_5.html

सत्यमेव जयते

प्रो. रजनीश जैन
सचिव
Prof. Rajnish Jain
Secretary

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D.O.No.F.1-12/2020(Social Media-SWAYAM) **1st September, 2020**

Dear Madam/Sir,

As you are aware, the Government of India has introduced National Education Policy-2020 (NEP) making ways for large scale, transformational reforms in both school and higher education sectors. Emphasizing the changing role of teachers in the backdrop of NEP 2020, the Hon'ble Prime Minister very rightly said "When a Teacher learns, a Nation leads".

Since the teachers' role is paramount in the life of student as a friend, mentor and coach, the Ministry of Education and UGC plan to celebrate 'Teachers' Day by organising webinars on various themes/initiatives of NEP and create awareness among stakeholders. As part of Teachers' Day celebration, on 5th September, 2020, we plan to run the following hashtag(#) campaign on twitter/Facebook/Instagram and other social media:

#ourteachersourheroes
#teachersfromindia

You are requested to kindly organize programmes by following government protocols on social distancing or through videoconferencing to honour retired teachers who have made significant contributions in the growth and development of students and the institution. On Teacher's Day, using the hashtag #ourteachersourheroes, the students, faculty and non-teaching staff may express their gratitude towards their favorite teachers through various social media handles.

The programmes thus organized may kindly be uploaded in the University Activity Monitoring Portal (https://ugc.ac.in/uamp/) of UGC.

With kind regards.

Yours sincerely,

(Rajnish Jain)

To

- **The Vice Chancellors of all Universities**
- **The Principals of all Colleges**

VC Sir
For your kind information please.
08/09/20

Industrial Visit in "Organic Farm" for MBA Agri-Business Management

Date: 10 September' 2020

Date	Event Name	Number of Participants
10th September, 2020	Industrial Visit in "Organic Farm"	20

School of Business Studies, Shobhit Institute of Engineering and Technology (Deemed-to-be University) organized an educational visit in organic farm for MBA Agri-Business Management students on 10th August, 2020. The students of MBA Agri-Business Management participated in the visit and learned about various factors of farm management. Mr Pawan Kumar, owner of organic farm understands about making and implementation of the decisions involved in organizing and operating a farm for maximum production and profit. Farm management draws on agricultural economics for information on prices, markets, agricultural policy and economic institutions such as leasing and credit.

The students gain insights about effective farm management, analyze all activities in the farm easily. Tillage, planting, crop protection, fertilization, irrigation, harvesting and all others activities managed in the farming were discussed and detailed. Students also got an exposure about marketing of organic agriculture based products. The visit was fruitful and knowledgeable for the students.

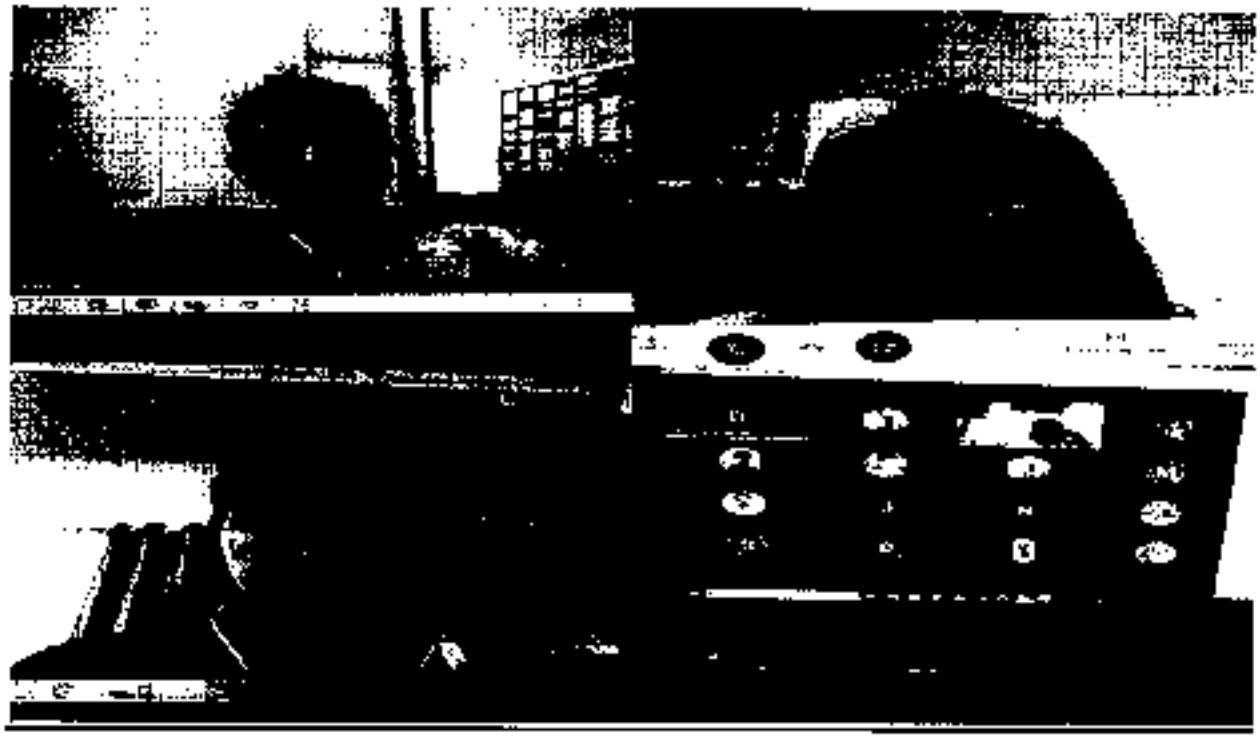
Dr Abhishek Dabas, Associate Professor, School of Business Studies, Shobhit Deemed University, organized the visit.

6-10-20
(Vishal Bishnoi)
Dean-SBS

6/10/2020

Workshop on "Performance Management & Competency Mapping"
Date: 12th September 2020

Date	Event Name	Number of Participants
12th September, 2020	Workshop on "Performance Management & Competency Mapping"	58



School of Business Studies, Shobhit Institute of Engineering and Technology (Deemed-to-be University) organised a One Day On-line Workshop on the topic, "Performance Management and Competency Mapping" on 12th September, 2020. The session was graced by the presence of Prof. (Dr.) Major General (Retd.) Sunil Chandra, Hon'ble Pro Vice Chancellor Shobhit Deemed University, Meerut and Prof. (Dr.) Vishal Bishnoi, Dean, School of Business Studies, Shobhit Deemed University, Meerut.

The welcome note and introduction about the workshop was presented by Dr. Neha Vashistha, Assistant Professor, School of Business Studies, Shobhit Deemed University, Meerut. First Session was conducted on "Concept, Principles and Contribution of Performance Management" by Dr Neha Vashistha, Assistant Professor, School of Business Studies, Shobhit Deemed University. Second session was conducted on "Models of Performance Appraisal" by Dr Anshu Choudhary, Associate Professor, School of Business Studies. Third session was conducted on "Concept and Framework of Competency Mapping" by Ms Gargi Choudhary, Assistant Professor, School of Business Studies, Shobhit Deemed University. The last session was conducted on "Competency Model Pyramid" by Dr Neha Yajurvedi , Associate Professor, School of Business Studies, Shobhit Deemed University. The workshop envisioned the totality of an organization's function, along with its teams and individuals, by 'organizing and managing performance within an agreed framework of planned goals, standards and competency requirements'. The overall objective of the workshop was to disseminate knowledge for the students to develop knowledge for measuring the performance and expectations from employees over a period of time, gain an idea of how the annual review and appraisal process takes place, to generate the kind of work environment to attract and retain talented workforce in the company. The workshop provided a platform to students and the participants to encapsulate the key competencies in gaining a competitive edge over others with its workforce ability. The students also learnt about the ability to identify and map various competencies required in a particular work environment using different techniques and tools to design a Competency Model, assorted Assessment Center tools and 360 Degrees' Feedback to identify the highly competent workforce for an organization.

After the workshop, the students were able to:

- Understand the importance and purpose of strong performance management.
- Learn how to create and implement performance management process in the organization.
- Discover how to spot the warning signs of poor performance and take pre-emptive actions.
- Effectively prepare for the performance review

- Learn how to reward good performance both monetarily and non-monetarily

The Students of School of Business Studies and from different departments attended the workshop. Not only students, but faculty members were also benefitted through the workshop. The session was concluded with the discussion session. The workshop was full of insightful session covering all the major aspects in performance management and competency mapping.

Minute to Minute Program

S.NO.	TIME	EVENT
1	10:00 A.M. -10:05 A.M.	Introduction about the workshop "**Performance Management and Competency Mapping**" by Dr Neha Vashistha
2	10:05 A.M. - 10:30 A.M.	Session on "**Concept, Principles and Contribution of Performance Management**" by Dr Neha Vashistha, Assistant Professor, School of Business Studies, Shobhit Deemed University
3	10:30 A.M. - 11:00 A.M.	Session on "**Models of Performance Appraisal**" by Dr Anshu Choudhary, Associate Professor, School of Business Studies, Shobhit Deemed University
4	11:00 A.M. - 11:30 A.M.	Session on "**Concept and Framewurk of Competency Mapping**" by Ms Gargi Choudhary, Assistant Professor, School of Business Studies, Shobhit Deemed University
5	11:30 A.M. – 12:00 Noon	Session on "**Competency Model Pyramid**" by Dr Neha Yajurvedi , Associate Professor, School of Business Studies, Shobhit Deemed University
6	12:00 Noon – 12:15 P.M.	Concluding Remarks by all speakers and Question Answer Round

One Week Faculty Development Program

On

Tools and Techniques for Writing Quality Research Papers and Publishing in High-Impact International Journals", September 22-27, 2020

Organized by IQAC

A week-long faculty development program on "Tools and Techniques for Writing Quality Research Papers and Publishing in High-Impact International Journals" was organised by IQAC of Shobhit Institute of Engineering and Technology, Meerut on 22-24 September, 2020.

The event was conducted by Prof. Niraj Singhal, Director, Internal Quality Assurance Cell (IQAC) of the organization.

Eminent researcher Prof. Asok De, Prof. BK Kaushik, Dr. Sandeep Pathak, Dr. P. Mallyadri and Dr. Krishnaraja were eminent speakers in this faculty development program. 124 faculty members and research scholars across the country registered for this FDP. Prof. Rakesh Singhai, Dean (School of Engineering and Technology) delivered the welcome address. For Inaugural session of this program, the Chief Guest Prof. K.K. Aggarwal (Chairman, NBA) congratulated the university for organizing such an FDP program and said that "educational institutions cannot develop themselves without research", due to their experience and research How to solve the problems occurring during the course of the meeting. "Manny Complex Problem Have Simple Solution".

Honorable Chancellor Sh. Kunwar Shekhar Vijendra Ji in his presidential address said that research is your visiting card, so today's young researchers need to pay special attention to their research. "Not only science and technology, research can also be in social science Is happening in our beautiful university. " Prof. Asok De from Delhi Technological University, said in his statement that today's researchers should pay more attention to quality papers than the number of research papers. In his speech, Amar Garg, the great German scientist Prof. Connected to Hudson, he made the audience aware of the incident of the incident. He spent the first decade, his difficulties in research and the techniques available today.

In the first session, Prof. Asok De spoke on "Hints on Writing Quality Technical Research Papers", in the second session Prof. B. K. Kaushik (IIT, Roorkee) highlighted "Publishing in High Impact Journals: Tips and Techniques". IISER in the third session Dr. Sandeep Pathak from Bhopal gave his views on

"Reference Management Software for Academic Community". Dr. P.P. Malayadri (C.F.C.C., M.H.R.D.) informed the research audience by how to write their research papers for Scopus Indexed Journals. Dr. Krishnaraja from Bengaluru gave his views on "Philosophy of Technology" in the fifth session. In the sixth session, Prof. Amar Prakash Garg, Vice Chancellor, Shobhit University, Meerut, spoke on "Global View of Research in 2030".

Convenor of this faculty development program Prof. Niraj Singhal thanked everyone.

N Singhal 06/10/2020

Dr. Niraj Singhal
Organizer

06/10/20

Registrar

6.10.2020

Vice Chancellor

Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

Five days' FDP on

Tools and Techniques for Writing Quality Research Papers and Publishing in High-impact International Journals

Organised by
IQAC, Shobhit Deemed University, Meerut

INAUGURAL FUNCTION
22ND SEP, 2020; 02:00 PM

CHIEF GUEST
Prof. K. K. Aggarwal
Chairman,
National Board of Accreditation

SPEAKER
Prof. Amar P. Garg
Vice Chancellor
Shobhit Deemed University, Meerut

SPEAKER
Prof. Asok De
Former Director
NIT Patna

Training Schedule

22-27 SEP 2020

Registration Fee: Rs.300/-

Registration Link
https://bit.ly/3mgbdlo
Contact: **9897037210**

SPEAKER
Dr. P. Malyadri
Principal, Osmania University, CPEE
Chief Superintendent, Publications
Member, UGC, New Delhi

SPEAKER
Dr. B. K. Kaushik
Professor, Electronics and Communication Engineering
IIT Roorkee

SPEAKER
Prof. Ashish Mishra
Professor & Dean, Student Welfare
Shobhit Deemed University, Meerut

SPEAKER
Dr. Brahmaraj P.N.
Associate Professor
Kuvempu University, Shankaraghatta

SPEAKER
Dr. Sandeep Pathak
Librarian
SRF, Meerut

SPEAKER
Prof. Niraj Singhal
Professor, Head of IT, Head of QA
Shobhit Deemed University, Meerut

ept. 22, 2020 **Tuesday** **2:00-3:00pm**	**Inaugural Function** **Chief Guest**- Prof. K. K. Aggarwal Chairman, National Board of Accreditation (NBA), India **Special Guest- Prof. Asok De** Former Director NIT Patna. Former Principal, Ambedkar Institute of Advanced Communication Technology and Research, Delhi **Prof. Amar P. Garg** Vice Chancellor, Shobhit Deemed University **Preside over by**- Sh. Kunwar Shekhar Vijendra Hon'ble Chancellor, Shobhit Deemed University	

3/12

SHOBHIT INSTITUTE OF ENGINEERING & TECHNOLOGY

[A deemed-to-be University established u/s 3 of UGC Act, 1956]
Notified by Ministry of Human Resource Development, Government of India
UGC Recognized | AICTE Approved NAAC Accredited
NH-58, Modipuram, Meerut- 250110, Delhi-NCR, India

Internal Quality Assurance Cell

organizes

One week FDP on "*Tools and Techniques for Writing Quality Research Papers and Publishing in High-impact International Journals*"

Inaugural Function

September 22, 2020 (Tuesday), 2-3pm

Minute to Minute Programme

2:00pm-2:03pm	Starting of FDP by **Dr. M.D. Joshi**, Associate Professor, School of Biological Engineering & Life Sciences, Shobhit Deemed University, Meerut
2:03pm-2:05pm	Saraswati Vandna
2:05pm-2:10pm	Welcome address by **Prof. Rakesh Singhal**, Dean School of Engineering & Technology, Shobhit Deemed University, Meerut
	Address by **Chief Guest, Prof. K. K. Aggarwal** **The Chairman**, National Board of Accreditation (NBA), India
	Address by **Prof. Asok De** Former Director NIT Patna, Former Principal, Ambedkar Institute of Advanced Communication Technology and Research, Delhi
	Address by **Prof. Amar P. Garg,** **The Vice-Chancellor,** Shobhit Deemed University, Meerut
	Words of blessings from Presiding guest **Sh. Kunwar Shekhar Vijendra ji, Hon'ble Chancellor** Shobhit Deemed University, Meerut
2:57pm-2:58pm	Vote of thanks by Dr. Niraj Singhal, Director IQAC

*****

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सामाजिक फैकल्टी डेवलपमेंट कार्यक्रम का आयोजन हुआ

मेरठ: शोभित विश्वविद्यालय में टूल एंड टेक्निक्स फॉर राइटिंग क्वालिटी रिसर्च पेपर्स एंड पब्लिशिंग इन हाई-इम्पैक्ट इंटरनेशनल जर्नल्स पर एक सप्ताह की फैकल्टी डेवलपमेंट कार्यक्रम का आयोजन किया गया। इस दौरान आयोजन, संस्था के आंतरिक गुणवत्ता आश्वासन सेल के निदेशक, प्रो. नीरज सिंघल ने किया। कार्यक्रम का उद्घाटन मुख्य अतिथि प्रो. केके अग्रवाल (एनबीए चेयरमैन) ने किया। उन्होंने कहा कि अनुसंधान के बिना शैक्षणिक संस्थान अपना विकास नहीं कर सकते हैं। अपने अनुभव व रिसर्च के दौरान होने वाले कठिनाइयों से किस तरीके से समाधान किया जाये। वक्ता व शोधकर्ता प्रो. असोक डे, प्रो. बीके कौशिक, डा. संदीप पाठक, डा. पी. मल्यादी तथा डा. कृष्णाराव इस फैकल्टी डेवलपमेंट कार्यक्रम में रहें। प्रो. राकेश सिंघल, डीन (स्कूल ऑफ इंजीनियरिंग एंड टेक्नोलॉजी) ने स्वागत भाषण दिया। मुख्यअतिथि कुंवर शेखर विजेंद्र ने अध्यक्षीय भाषण में कहा कि अनुसंधान आकड़ा विजुलिटिंग करते है, अतः आज के युवा शोधकर्ताओं को अपने शोध पर विशेष ध्यान देने की जरूरत है। न केवल विज्ञान और प्रौद्योगिकी, अनुसंधान सामाजिक विज्ञान में भी हो सकता है, जो हमारे शोभित विश्वविद्यालय में हो रहा है। आईआईएसआर भोपाल से डा. संदीप पाठक ने रिफरेन्स मैनेजमेंट सॉफ्टवेयर फॉर एकेडमिक कम्युनिटी पर अपने विचार रखें। फैकल्टी डेवलपमेंट कार्यक्रम के संयोजक प्रो. नीरज सिंघल ने सभी का आभार जताया। आयोजन में उपकुलपति डा. सुनील चन्दा, रजिस्ट्रार डा. गणेश भट्टाज, डा. गायत्रत जोशी, अनिमेष कुमार, अखिलेश सिंह, दीपक गोयल, सुश्री वीना रावत व विश्वविद्यालय के समस्त विभाग प्रमुख उपस्थित रहें।

शोभित विवि में फैकल्टी डेवलपमेंट प्रोग्राम आयोजित

मेरठ, 27 सितम्बर (देशबन्धु)। शोभि विश्वविद्यालय में टूल एंड टेक्निक्स फो राइटिंग क्वालिटी रिसर्च पेपर्स एं पब्लिशिंग इन हाई-इम्पैक्ट इंटरनेशनल जर्नल्स पर एक सप्ताह की फैकल्ट डेवलपमेंट प्रोग्राम का आयोजन 22 से 2 सितम्बर तक किया गया। जो संस्था आंतरिक गुणवत्ता आश्वासन सेल निदेशक, प्रोफेसर नीरज सिंघल द्वा किया गया। उद्घाटन संबोधन मुख्य अति प्रो. केके अग्रवाल (एनबीए चेयरमैन) दिया। उन्होंने इस तरह के एक एफडीप कार्यक्रम के आयोजन के लि विश्वविद्यालय का स्वागत किया और का कि अनुसंधान के बिना शैक्षणिक संस्था अपना विकास नहीं कर सकते हैं। अप अनुभव व रिसर्च के दौरान होने वा कठिनाइयों से किस तरीके से समाधा किया जाए। प्रख्यात वक्ता व शोधकर्ता प्रो असोक डे, प्रो. बी.के. कौशिक, डॉ.संदी पाठक, डॉ. पी. माल्यादी तथा डॉ. कृष्णरा इस फैकल्टी डेवलपमेंट प्रोग्राम में प्रख्या वक्ता रहें। इस एफडीपी के लिए देश भर लगभग 200 संकाय सदस्यों औ अनुसंधान विद्वानों ने पंजीकरण किया।

Industrial Visit in "Prisca Global Pvt Ltd"
Date: 26th September 2020

Date	Event Name	Number of Participants
26th September, 2020	Industrial Visit in "Prisca Global Pvt Ltd"	28

शोभित के छात्रों ने किया औद्योगिक भ्रमण

कोल्ड ड्रिंक व बोतल बनाने की विधि को जाना

मेरठ,26 सितम्बर (देशबन्धु)। शोभित विश्वविद्यालय के स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा एमबीए के छात्रों को प्रैक्टिकल नॉलेज देने के लिए औद्योगिक भ्रमण का आयोजन किया गया। जिसके अंतर्गत विश्वविद्यालय द्वारा छात्रों को मेरठ स्थित परिस्का ग्लोबल प्राइवेट लिमिटेड कंपनी में औद्योगिक भ्रमण के लिए ले जाया गया। यह कंपनी पिछले काफी समय से कोल्ड ड्रिंक, सोडा, कोल्ड ड्रिंक की बोतल का निर्माण करते आ रही है। छात्रों को प्रैक्टिकल नॉलेज देने के लिए कंपनी के डायरेक्टर राहुल त्यागी द्वारा छात्रों को बोतल, कोल्ड ड्रिंक एवं सोडा बनाने की विधि को विस्तार पूर्वक बताया। इसके अलावा उन्होंने कोरोना काल में पदार्थों की कीमत किस प्रकार तय की जाए इस बारे में छात्रों को बताया। इस अवसर पर छात्रों द्वारा अनेक प्रश्न पूछे गए। औद्योगिक भ्रमण के दौरान छात्रों को नए उद्योग किस प्रकार लगाए जा सकते हैं उसके बारे में कंपनी के डायरेक्टर द्वारा जानकारी दी गई। उन्होंने बताया कि आज भारत सरकार सभी को उद्योग लगाने के लिए सहायता प्रदान कर रही है जिसके चलते उद्योग लगाना सरल हो गया है। औद्योगिक भ्रमण के दौरान शिक्षकों एवं छात्रों द्वारा सरकार द्वारा जारी माइक्रोलाईज मास्क, सोशल डिस्टेंसिंग एवं हैंड सैनिटाइजर का उपयोग किया गया।

School of Business Studies, Shobhit Institute of Engineering and Technology (Deemed-to-be University) organised an educational industrial visit in Prisca Global Pvt Ltd on 26th September, 2020. Students of MBA, BBA and B.Com visited the factory along with Prof. (Dr.) Vishal Bishnoi, Dean, School of Business Studies, Shobhit Deemed University, Meerut and Dr Abhishek Dabas, Associate Professor, School of Business Studies, Shobhit Deemed University.

'Prisca' is recognized as one of the premium brands of the country today, has a wide range of Drinks and beverage in its portfolio. Packaging is another area of diversification for the Group. An eco-friendly revolutionary packaging plant to make rigid biodegradable cans was set up in India in 2001, in association with Canpac – a leading Switzerland based packaging major. This eco-friendly packaging material is light weight and corrosion free; and is used for packaging in the food industry. The plant was set up in 2009 and has an installed capacity of 4800MT annually.

Industrial visit is considered as one of the tactical method of teaching; it let students to know things practically through interaction, working methods and employment practices. Moreover, it gives exposure from academic point of view. Main aim of industrial visit is to provide an exposure to students about practical working environment. This also provides students a good opportunity to gain full awareness about industrial practices.

Students learned about the management concepts, as students practical experience firsthand how the manufacturing in the industry take place. Mr Rahul Tyagi, Managing Director, Prisca Global Pvt Ltd, detailed students about the manufacturing and marketing of beverages produced by the company. The students very highly benefitized by the visit and learn practical things. Dr Abhishek Dabas, Associate Professor, School of Business Studies, Shobhit Deemed University organized the visit.

6/10/20
(Vishal Bishnoi)
Dean-SBS

6/10/2020

1. *Name of Department*: **Computer Science and Engineering**
2. *Name of Event*: **"Webinar on IoT and its Role in Advancement" (04/11/2020)**

On 04 November 2020, **Computer Science & Engineering Department of Shobhit Institute of Engineering and Technology (Deemed to be University) Meerut** Campus organized a webinar on **"IoT and its Role in Technology Advancement"** for the students from various Engineering Institutes of India.

The speaker Mr. Rajesh Pandey started the Program by discussing the Purpose of the webinar and its significance for the student.

Detailed description of IoT and its Working were delivered to students. Student were taught about the various applications and technology advancement in the field of IoT.

Mr. Rajesh Pandey also presented the work done and IoT training provided to students at the IoT lab established at Computer Science & Engineering department, Shobhit University, Meerut. At the end, some of the good IoT projects developed by the students of Shobhit University were displayed and explained.

The workshop was the complete success and it was very helpful for the aspiring participants in enhancing their technical skill and utilizing the same in making their career .

3. Pics

Webinar on

IoT and Its Role in Technology Advancement

Organised by
Computer Science and Engineering Department
School of Engineering
Shobhit Institute of Engineering and Technology

Shobhit
Institute of Engineering & Technology
Deemed-to-be-University
EDUCATION EMPOWERS

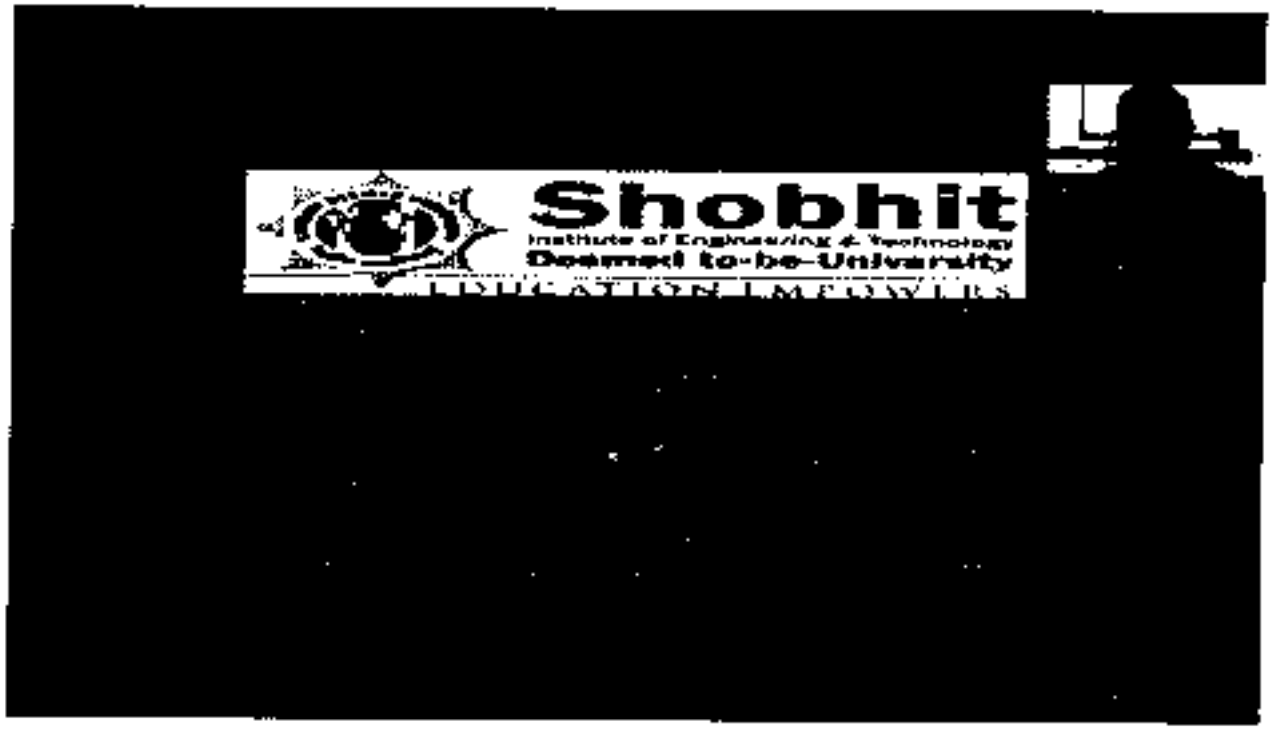
04 NOV 2020

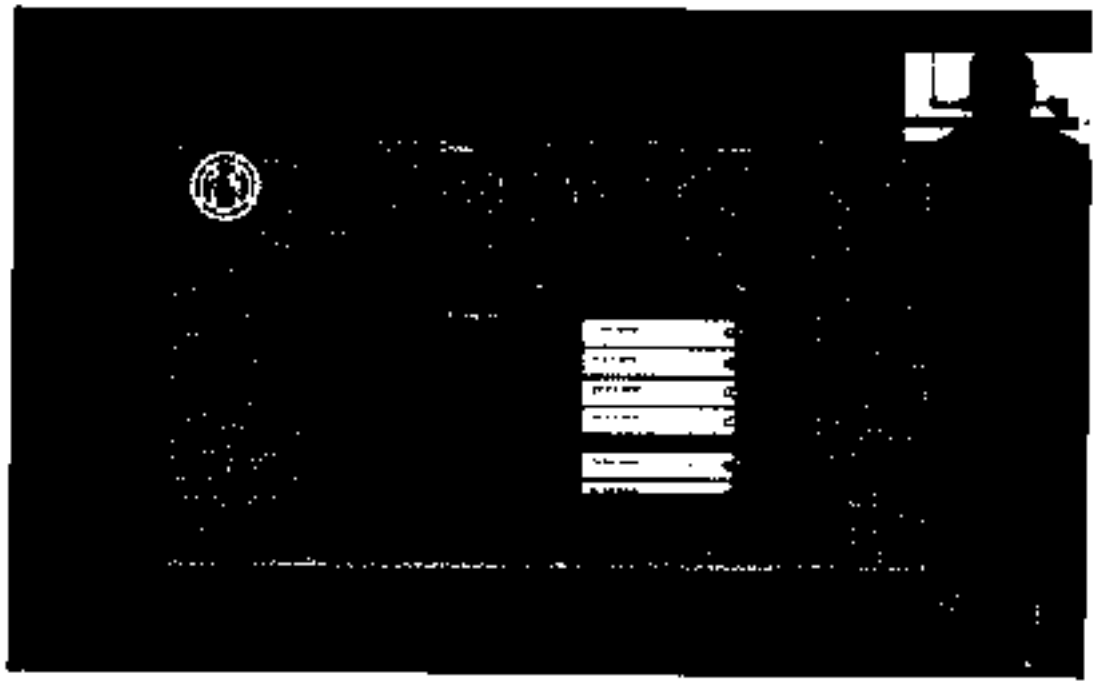
Register Now
https://bit.ly/2HUhE8g

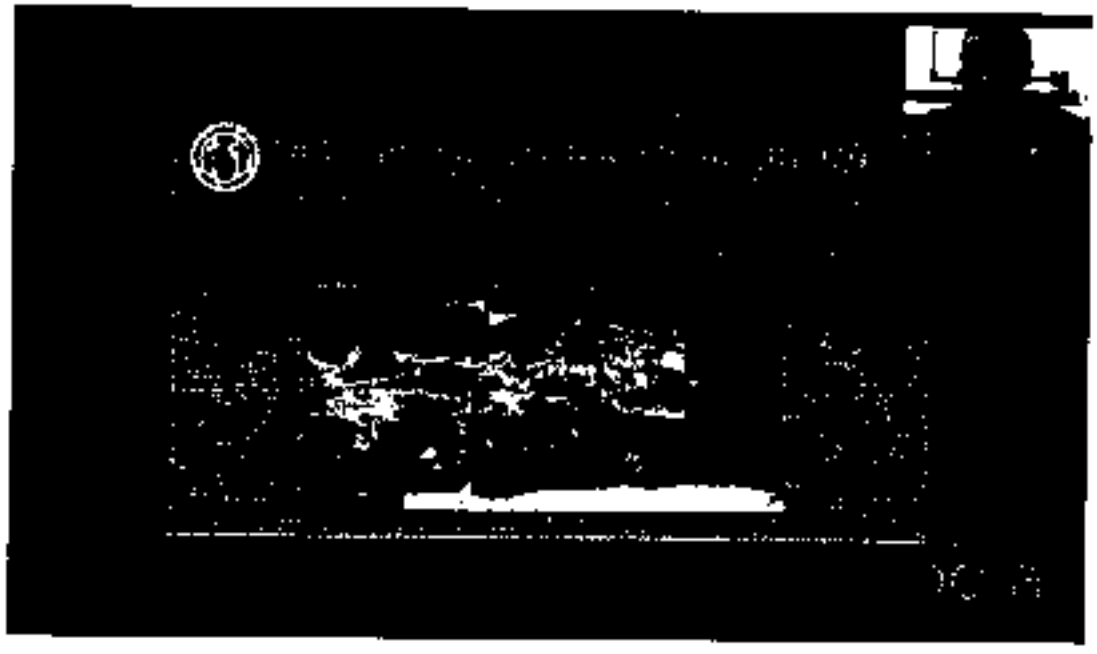
Contact
7417970699

SPEAKER
Mr. Rajesh Pandey
Assistant Professor CSE Deptt
Coordinator - IoT Lab
School of Engineering
Shobhit University, Meerut

facebook LIVE www.facebook.com/shobhituniversityindia







5. **Press Release:**

Delhi Friday 06 November 2020
WWW.TRANSPARENTNEWS.IN

IoT Technology is the Most Important Development of 21st Century: Rajesh Pandey

Transparent News Bureau

Meerut : An online webinar was organized to explain the role of IoT (Internet of Things) in the advancement of technology in the students in the Department of Computer Science of Shoolini University. The keynote speaker was Rajesh Pandey, Coordinator and Assistant Professor of IoT Lab.

Students of various colleges participated in this webinar. At the beginning of the webinar, the keynote speaker Rajesh Pandey explained to the students the purpose of the webinar and the importance of IoT in technology for students. He points out that the Internet of Things refers to a network of physical devices, automobiles, home appliances, and all those things. Which is used in combination with sensors, electronics, sensors, software and connectivity to enhance connections, collection and data exchange. On this occasion, Vice-Chancellor of the University Paul AP Gupta praised the IoT laboratory established in the University and said that if the students of the University learn to work on new technologies and technologies, then in the coming time our country and students will become self-reliant. Shoolini University has been working in this field for a long time. Shoolini University is providing modern and innovative education to make students employable in subjects like Data Science & Machine Learning / Network & Information Security / Advanced Computing / Cloud Computing etc. besides IoT lab.

आईओटी टेक्नोलॉजी -21वीं सदी का सबसे महत्वपूर्ण विकास : राजेश पांडे

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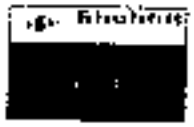
आईओटी टेक्नोलॉजी 21वीं सदी का सबसे महत्वपूर्ण विकास: राजेश पांडे



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मेरठ दर्पण
ब्रेकिंग न्यूज

आईओटी टेक्नोलॉजी -21वीं सदी का सबसे महत्वपूर्ण विकास: राजेश पांडे

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6. ***Feedback of Students about the event:***

The workshop was very informative and well explained. Students are motivated to have in-depth knowledge of IoT and they wish to make some good projects based on IoT. Students have demanded more practical sessions on IoT

6. ***Date:*** 05/11/2020

Mr. Vijay Maheshwari
Coordinator
(CSE department)

Dr. Ganesh Bhardwaj
(Registrar)

Prof. (Dr.) A.P. Garg
(Honorable, Vice-Chancellor)

Industrial Visit in "Prisca Global Pvt Ltd"
Date: 26th September 2020

Date	Event Name	Number of Participants
26th September, 2020	Industrial Visit in "Prisca Global Pvt Ltd"	28

शोभित के छात्रों ने किया औद्योगिक भ्रमण

कोल्ड ड्रिंक व बोतल बनाने की विधि को जाना

मेरठ, 26 सितम्बर (विशेषसंवाददाता)। शोभित विश्वविद्यालय के प्रबंधन अधीन विद्यालय स्टडीज विभाग द्वारा परामर्श के छात्रों को प्रैक्टिकल नॉलेज देने के लिए औद्योगिक भ्रमण का आयोजन किया गया। जिसको अंतर्गत विश्वविद्यालय द्वारा छात्रों को मेरठ स्थित पार्लेजी कंपनी का औद्योगिक भ्रमण के लिए ले जाया गया। यह कंपनी बिस्कुटे बनाती है। इसमें वे कोल्ड ड्रिंक, सोडा, कोल्ड ड्रिंक की बोतल का निर्माण करते हुए देखे। छात्रों को प्रैक्टिकल नॉलेज देने के लिए, कंपनी के डायरेक्टर राहुल त्यागी द्वारा छात्रों को सोडा, कोल्ड ड्रिंक एवं सोडा बनाने की विधि को विस्तार पूर्वक बताया। इसके अलावा उन्होंने छात्रों को प्लांट में पानी की क्वालिटी किस प्रकार की जाए इस बारे में छात्रों को बताया। इस अवसर पर छात्रों द्वारा अनेक प्रश्न पूछे गए। औद्योगिक भ्रमण की दीक्षा। छात्रों को यह जानकारी किस प्रकार उपलब्ध हो सकती है उसके बारे में छात्रों को डायरेक्टर द्वारा जानकारी दी गई। उन्होंने बताया कि आज भारत सरकार छात्रों को उद्योग लगाने के लिए प्रोत्साहन कर रही है जिसके माध्यम से छात्र लाभ उठा सकते हैं। औद्योगिक भ्रमण के अवसर विभागाध्यक्ष एवं छात्रों द्वारा धन्यवाद ज्ञापन किया गया। साइकोलॉजी विभाग, शोभित विश्वविद्यालय द्वारा ऐसे औद्योगिक भ्रमण किये जाते हैं।

School of Business Studies, Shobhit Institute of Engineering and Technology (Deemed-to-be University) organised an educational industrial visit in Prisca Global Pvt Ltd on 26th September, 2020. Students of MBA, BBA and B.Com visited the factory along with Prof. (Dr.) Vishal Bishnoi, Dean, School of Business Studies, Shobhit Deemed University, Meerut and Dr Abhishek Dabas, Associate Professor, School of Business Studies, Shobhit Deemed University.

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26/10/20
(Vishal Bishnoi)
Dean-SBS

6/10/2020

1. *Name of Department*: **Computer Science and Engineering**
2. *Name of Event*: **"Webinar on Role of Machine Learning and Data Science in Trending Digital Environment"**

(06 /11/2020)

On 06 November 2020, **Computer Science & Engineering Department** of **Shobhit Institute of Engineering and Technology (Deemed to be University) Meerut** Campus organized a webinar on "**Role of Machine Learning and Data Science in Trending Digital Environment**" for the students from various Engineering Institutes of India.

The speaker Mr. Avinav Pathak (Asst Professor, CSE Deptt) started the Program by discussing the Purpose of the webinar and its significance for the student.

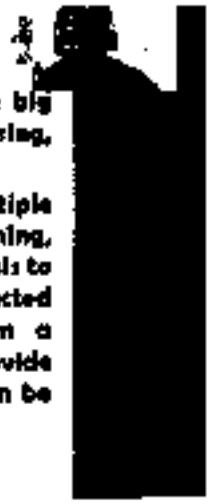
Detailed description of Data Science and Machine Learning and its Working with Salary Prospects were delivered to students. Student were taught about the various applications and technology advancement in the field of machine Learning and Data Science.

Mr. Avinav Pathak also presented the work done in Data Science and Machine Learning and how it is beneficial for young aspirants.He also discussed the role and significant skills required to become a good Data Scientist and Machine Learning Expert.

The workshop was the complete success and it was very helpful for the aspiring participants in enhancing their technical skill and utilizing the same in making their career .

3.Some Snapshots

What is Data Science ?



Data science is a concept used to tackle big data and includes data cleansing, preparation, and analysis.

A data scientist gathers data from multiple sources and applies machine learning, predictive analytics, and sentiment analysis to extract critical information from the collected data sets. They understand data from a business point of view and can provide accurate predictions and insights that can be used to power critical business decisions.

What is Machine Learning?

Machine learning can be defined as the practice of using algorithms to extract data, learn from it, and then forecast future trends for that topic. Traditional machine learning software is comprised of statistical analysis and predictive analysis that is used to spot patterns and catch hidden insights based on perceived data.

A good example of machine learning implementation is Facebook. Facebook's machine learning algorithms gather behavioral information for every user on the social platform. Based on one's past behavior, the algorithm predicts interests and recommends articles and notifications on the news feed. Similarly, when Amazon recommends products, or when Netflix recommends movies based on past behaviors, machine learning is at work.

Vipeee

4. Media Coverage:

मशीन लर्निंग और डेटा साइंस टेक्नोलॉजी किसानों की आय दोगुनी करने में निभा रही है महत्वपूर्ण भूमिका: अभिनव पाठक

किसानों की आय दोगुनी करने में मशीन लर्निंग की महत्वपूर्ण भूमिका : अभिनव

[illegible] ; देहरादून : शोभित विश्वविद्यालय के कंप्यूटर सदस्य विभाग में छात्रों को प्रौद्योगिकी की इंजीनियरिंग और सूचना क्रांति के आगामी सीमांत हैरी में प्रयोग के विषय पर मशीन लर्निंग और डाटा साइंस की भूमिका को हमेशा के लिए अभिनव वेबीनार का आयोजन किया गया जिसके मुख्य वक्ता अभिनव पाठक रहे। मुख्य वक्ता ने मशीन लर्निंग को कृषि के विकास में एक सहम अवसर बताया। किसानों के हित में बात करते हुए उन्होंने बताया की कैसे मशीन लर्निंग या डाटा साइंस की सुलझाना और मौसमी जांच करते हुए उत्पादन को बढ़ाया जा सकता है। मुख्य वक्ता ने बीजगार की शुरुआत में छात्रों को बीजगार के उद्देश्य एवं छात्रों के लिए प्रौद्योगिकी में डाटा साइंस और मशीन लर्निंग के महत्व को विस्तार पूर्वक बताया गया। उन्होंने बताया कि कैसे डाटा साइंस और मशीन लर्निंग का उपयोग हम अपनी दैनिक दिनचर्या में करते हैं। कैसे किसानों का निकास मशीन लर्निंग और डाटा साइंस के द्वारा किया जा सकता है। मशीन लर्निंग और डाटा साइंस का उपयोग आर्टिफिशियल इंटेलिजेंस से प्रेरित होना है। आज के इस डिजिटल युग में सभी विषय वस्तु डाटा साइंस और मशीन लर्निंग का उपयोग करते हैं और इसी उपयोग को समझाते हुए आज विश्व एक डिजिटल क्रांति की ओर उपयोग है।

शोभित विश्वविद्यालय में ऑनलाइन वेबीनार पर हुआ आयोजन

उन्होंने बताया कि कैसे अभिनव शोभित में भी मशीन लर्निंग द्वारा [illegible] जाने कर हम [illegible] को नए और बेहतर उत्पाद नये जानकारी बताने ही दे सकते हैं। रोजगार की दृष्टि से भी डाटा साइंस और मशीन लर्निंग एक बड़े अवसर के रूप में सामने आया है। डाटा सेंसर मशीन लर्निंग में अच्छे सैलरी पैकेज पर काफी सत्र कार्यरत है और इसकी ट्रेनिंग शोभित विश्वविद्यालय के छात्रों को दी जा रही है।

5. ***Feedback of Students about the event:***

The workshop was very informative and well explained. Students are motivated to have in- depth knowledge of **Data Science and Machine Learning** and they wish to make some good projects based on machine learning. Students have demanded more practical sessions on Data Science.

6. ***Date:*** 06/11/2020

Mr. Vijay Maheshwari
Coordinator
(CSE department)

Dr. Ganesh Bhardwaj
(Registrar)

Prof. (Dr.) A.P. Garg
(Honorable, Vice-Chancellor)

1. ***Name of Department*: Mechanical Engineering**

2. ***Name of Event*: "Webinar on Influence of CAD on Mechanical Modeling and Analysis"**

(20/11/2020)

On November 20, 2020, Mechanical Engineering Department organized a webinar on Influence of CAD on mechanical modeling and analysis for all B.Tech. and Polytechnic Mechanical Engineering Students as well as interested fellows from Industry.

30 participants attended the webinar on the dates. Mr. Jitrendra Kumar Singh Jadon is the keynote speaker for the program; He discussed about the influence of CAD and how it overtook the manual prototyping and induced effectively the digital prototyping in Mechanical Industries. He also discussed various important aspect of the designing software with the help of some live examples from the industries. He covered various topics such as Design, Basics of Design, feature of CATIA V5, Part Assembly, usage of the Software, Profile Creation, Dress-Up Features, Drafting ISO/ANSI. An overview of other CAD software and its operations and their applications very briefly and effectively.

Our featured speakers demonstrated the working of the software for modeling and analysis with and example of simple cantilever beam. He also briefed about the procedure followed in the designing along with the specialty of such software in India and abroad and the necessity of these software for our country.

After that, there was a discussion session where participants were encouraged to involved in this digital era and cleared their doubts about the career aspects in Mechanical design industry. The students are encouraged to practice any software throughout their curriculum course so that this can help them in getting a better career.

It was encouraging and career-oriented webinar.

Shobhit

Institute of Engineering & Technology

Deemed to-be-University

EDUCATION EMPOWERS

"An Investment in Knowledge pays the best interest"

School of Engineering and technology invites you for online webinar on

'INFLUENCE OF CAD ON MECHANICAL MODELING AND ANALYSIS"

Speaker

Mr. Jitendra Jadon

Assistant Professor

Mechanical Engineering Department

Shobhit Institute of Engineering and Technology, Meerut.

Date:
November 20, 2020

Time:
11:00 am onwards

Register Here

https://forms.gle/kNudFkwEkRvqhA2UA

Department of Mechanical engineering

Shobhit Institute of Engineering and Technology, Meerut

(A NAAC Accredited deemed to be University)

NH-58, Modipuram, Meerut – 250110

Website: www.shobhituniversity.ac.in

A Webinar on

"INFLUENCE OF CAD ON MECHANICAL MODELING AND ANALYSIS"

Organized by Department of Mechanical Engineering

(School of Engineering and technology),

Shobhit Institute of Engineering and Technology, deemed to be University, Meerut

On November 20, 2020 (Friday)

Registration Link: *https://forms.gle/kNudTkwExRvghA2UA*

Minute-to-Minute Schedule Activities

Time	Activity
11.00 to 11.10 pm	**Welcome Note** By **Mr. Rajkishor Singh**, Head of Mechanical Engineering Department, School of Engineering & Technology.
11.10 to 11.20 pm	**Address** By **Vice Chancellor Sir,** Shobhit Institute of Engineering and Technology, deemed to be University, Meerut.
11.20 to 12.00 pm	**Part 1: Influence of CAD on Mechanical Engineering** By **Mr. Jitendra Jadon**, Assistant Professor, Mech. Engineering Department.
12.00 to 12.30 pm	**Part 2: Practical exposure to CAD on CATIA V5 Software** By **Mr. Jitendra Jadon**, Assistant Professor, Mech. Engineering Department.
12.30 to 12.40 pm	**Question – Answer and Feedback Session** Open to all
12.40 pm	**Vote of Thanks** By **Dr. Shashi Kumar Singh**, Dean, School of Engineering and Technology

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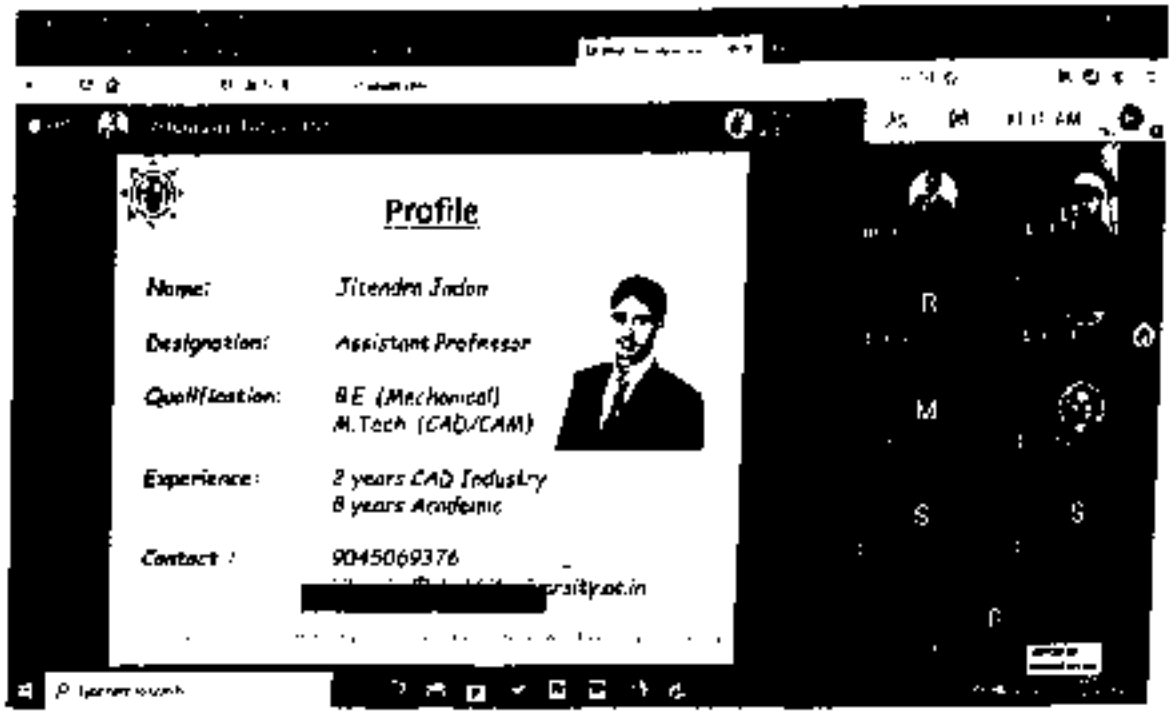
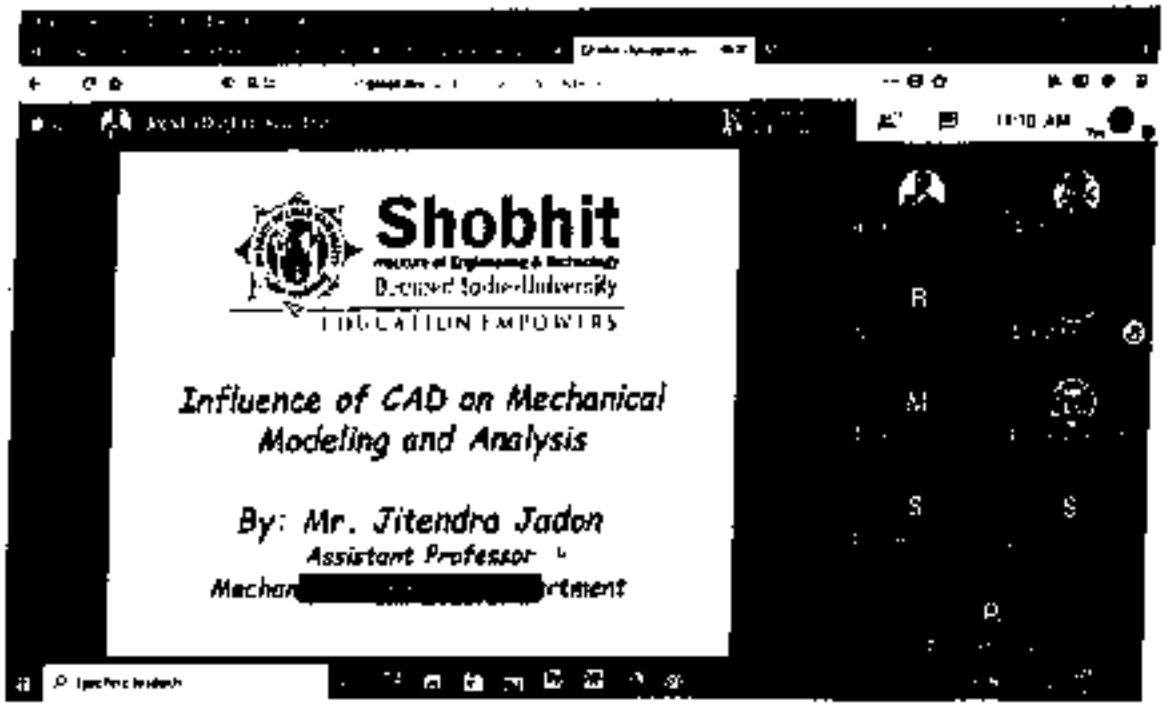
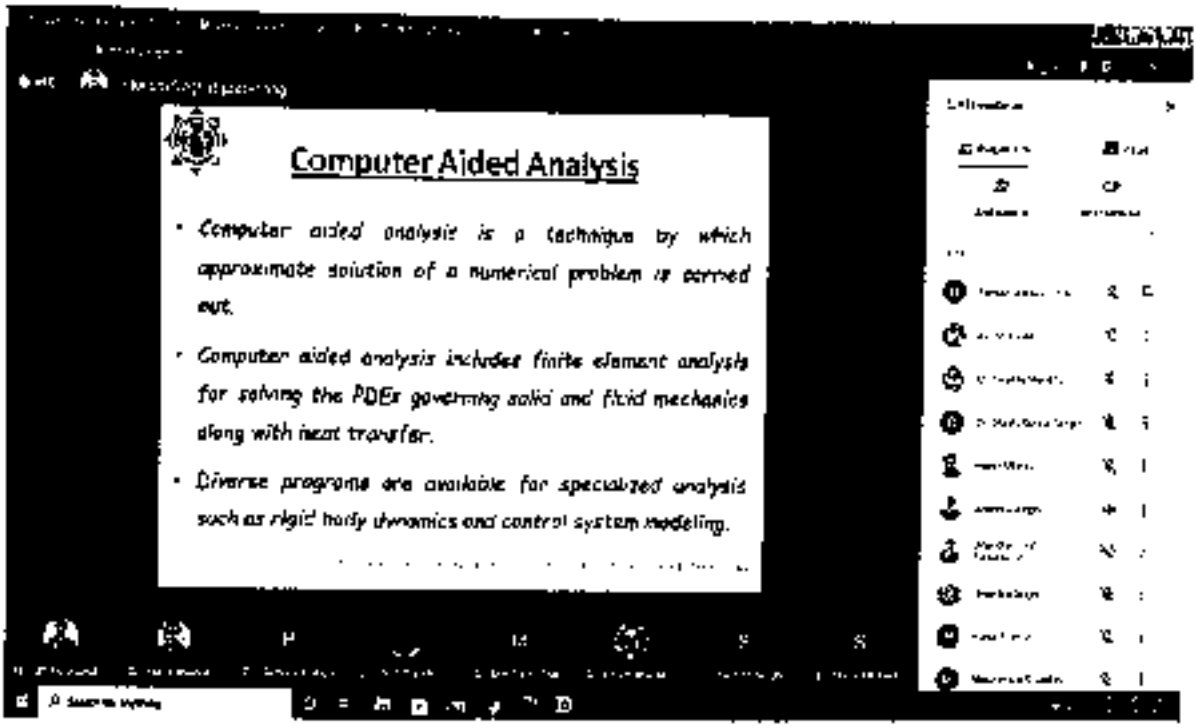
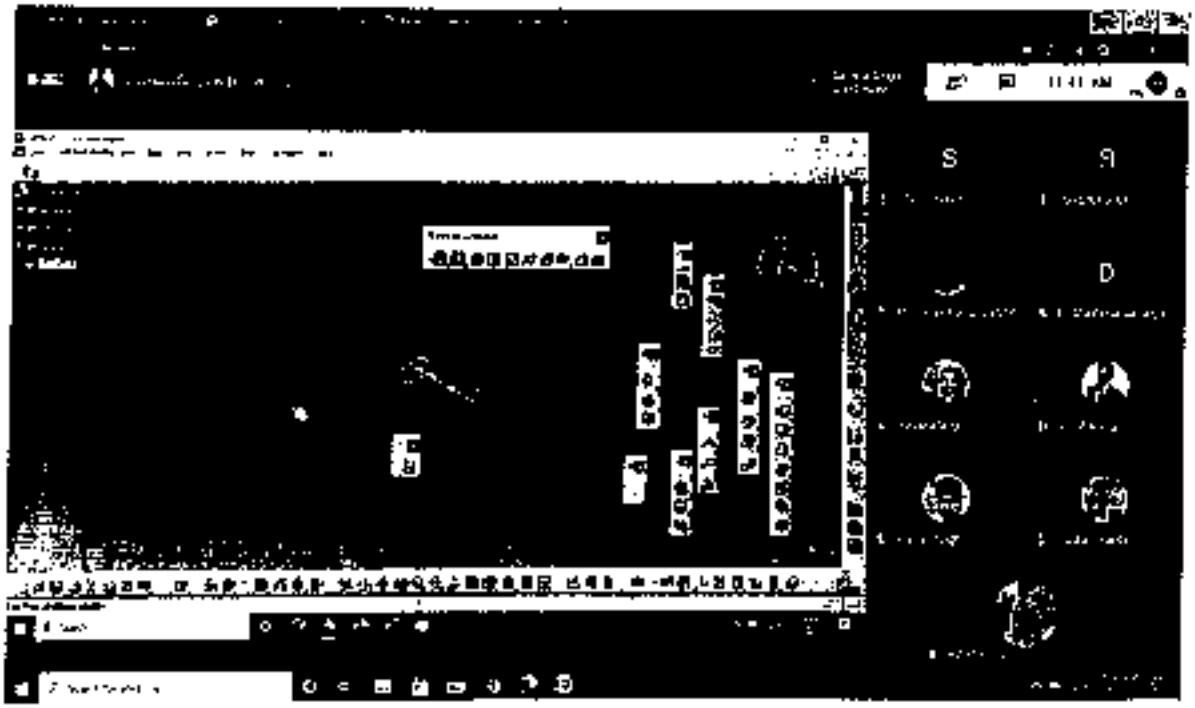

Profile
Name: Jitendra Jadon
Designation: Assistant Professor
Qualification: B.E. (Mechanical)
M.Tech (CAD/CAM)
Experience: 2 years CAD Industry
8 years Academic
Contact : 9045069376


Shobhit
EDUCATION EMPOWERS
Influence of CAD on Mechanical Modeling and Analysis
By: Mr. Jitendra Jadon
Assistant Professor


Computer Aided Analysis
• Computer aided analysis is a technique by which approximate solution of a numerical problem is carried out.
• Computer aided analysis includes finite element analysis for solving the PDEs governing solid and fluid mechanics along with heat transfer.
• Diverse programs are available for specialized analysis such as rigid body dynamics and control system modeling.



शोभित विवि में एक दिवसीय वेबिनार का आयोजन

मोदीपुरम: शोभित विवि के फैकल्टीऑफ इंजीनियरिंग विभाग ने एक दिवसीय वेबिनार इन्फ्रास्ट्रक्चर ऑफ कंप्यूटर एडिड टिजाइनिंग ऑफ मैकेनिकल कंपोनेंट्स का विशेषज्ञ पर आयोजित कराया। इस वेबिनार में शोभित विवि के पीजी छात्रों के अलावा विभिन्न कॉलेजों और टिजाइन कंपनियों से प्रतिनिधियों शामिल हुए। कार्यक्रम का मार्गदर्शनपूर्ण संचालन मैकेनिकल विभाग के असिस्टेंट प्रोफेसर रवन गजपाल ने किया। कार्यक्रम को मुख्यअतिथि विभागाध्यक्ष प्रो. गजेन्द्रकुमार सिंह ने संबोधित करते हुए कहा। प्रो. गजेन्द्रकुमार ने छात्रों को संबोधित करते हुए कहा कि वर्तमान में मैकेनिकल विभाग के कुशलतापूर्ण संचालन के लिए इन्फ्रास्ट्रक्चर पर ध्यान देना बहुत जरूरी है। अपने इसका लाभ उठाते हुए विभिन्न प्रतिभागियों को अपने अनुभवों द्वारा अनुप्रेरित किया एवं छात्रों के उज्ज्वल भविष्य के लिए मार्गदर्शन का आश्वासन दिया। उन्होंने कंप्यूटर एडिड टिजाइनिंग का महत्व समझाते हुए ऐसे कार्यशालाओं में शामिल होने के लिए प्रोत्साहित किया। कार्यक्रम के मुख्य रूप से मैकेनिकल विभाग के असिस्टेंट प्रो. विनोद उइके ने कंप्यूटर इंटरफेसिंग और डिजिटल इंफ्रास्ट्रक्चर का महत्व बताया, उन्होंने बताया कि कैसे डिजिटल इंटरफेसिंग में रियल और सामान्य इंजीनियरिंग के उपकरण को कंप्यूटर के इंटरफेस से जोड़ कर कार्य करने की प्रक्रिया को समझाते हुए, उन्होंने बताया की भविष्य में कार्य में कंप्यूटर एडिड डिजाइनिंग अहम भूमिका निभाएगा। इसके बाद विनोद उइके ने प्रोजेक्टर के द्वारा डेमो के माध्यम से सॉफ्टवेयर पैकेज एप्लीकेशन कराया। उन्होंने 'सॉलिडवर्क्स इंटरफेस' के माध्यम से सॉफ्टवेयर के द्वारा डिजाइन एवं सिमुलेशन के विभिन्न पहलुओं को समझाया। कार्यक्रम के संयोजक डॉ. रवन गजपाल ने बताया कि वेबिनार में 150 से अधिक प्रतिभागियों ने भाग लिया। कार्यक्रम के समन्वयक डॉ. रवन गजपाल, डॉ. रमेश पाटले, डॉ. गणेश पाटील, अविनाश कुमरे, प्रोफेसर हुकम अहि उपस्थित रहे।

शोभित विवि में एक दिवसीय वेबिनार का आयोजन

शोभित में इन्फ्लुएंस ऑफ कंप्यूटर डिजाइनिंग विषय पर वेबिनार आयोजित

मेरठ, 20 नवम्बर (देशबन्धु)। शोभित विश्वविद्यालय के मैकेनिकल इंजीनियरिंग विभाग में एक दिवसीय वेबिनार इन्फ्लुएंस ऑफ कंप्यूटर एडिड डिजाइनिंग ऑन मैकेनिकल मॉडलिंग एंड एनालिसिस के विषय पर आयोजित कराया। इस वेबिनार ने शोभित विश्वविद्यालय के मेधावी छात्रों के अलावा विभिन्न कार्पोरेट और शिक्षण संस्थानों से प्रतिभागी उपस्थित रहे। कार्यक्रम का सफलता पूर्वक संचालन मैकेनिकल विभाग के असिस्टेंट प्रोफेसर रमन गहलौत ने किया। कार्यक्रम की शुरुआत विभागाध्यक्ष प्रोफेसर राजकिशोर सिंह के स्वागत शब्दों द्वारा हुई। प्रोफेसर राजकिशोर ने छात्रों को सफलता का मूलमंत्र समझाया। तत्पश्चात विश्वविद्यालय के कुलपति

डॉ. डा अमर प्रकाश गर्ग ने सभी उपस्थित प्रतिभागियों को अपने आशीर्वचनों द्वारा अनुप्राणित किया व छात्रों के उज्ज्वल भविष्य के प्रति मार्गदर्शन का उत्साहवर्धन किया। उन्होंने कंप्यूटर एडिड डिजाइनिंग का महत्त्व समझाते हुए ऐसे कार्यक्रमों में शामिल होने के लिए प्रेरित किया। वेबिनार के मुख्य भाग में मैकेनिकल विभाग के असिस्टेंट प्रोफेसर जितेंद्र जादौन ने मैनुअल प्रोटोटीपिंग और डिजिटल प्रोटोटीपिंग का अंतर समझाया। उन्होंने बताया की कैसे डिजिटल प्रोटोटीपिंग में पैसा और समय दोनों बचाए जाते हैं। वेबिनार का समापन इंजीनियरिंग के डीन डॉ. शशि कुमार सिंह ने सभी का धन्यवाद देकर किया।

इस दौरान प्रो. राजेश पांडेय, डॉ. अर्चना महनौ, डॉ. गणेश भरद्वाज, अविनव पाठक, मीडिया प्रभारी अभिषेक व्यास आदि उपस्थित रहे।

4. ***Feedback from teachers about the event:***

- The webinar was very effective and innovative to all the students
- This webinar will help the students in their career and bring a positive change in their thinking.
- All the students attended the program with high spirit and enthusiasm.
- It was good that Speaker discussed various important points directly related to industrial operations on various machines.

5 ***Feedback from Students about the event:***

The event was very good, impressive and able to understand of all the applications of designing and engineering. It was very beneficial program in order to understand the practical approach of mechanical engineering.

6. ***Date:*** 20/11/2020

Mr. Rajkishor Singh
Coordinator
(Mechanical Engineering)

Dr. Shashi Kumar Singh
(Dean, Engg.)

Prof. (VC) A.P. Garg
(Honorable Vice Chancellor)

SCHOOL OF LAW AND CONSTITUTIONAL STUDIES

Report on
Online Elocution/Speech Competition on 'Satark Bharat, Samridh Bharat'.
Date: November 2, 2020

On 02 November, 2020 an Online Elocution/Speech competition on "Satark Bharat, Samridh Bharat" was organized by School of Law and Constitutional Studies, Shobhit Institute of Engineering and Technology – Deemed to be University, Meerut in Association with Hindustan Petroleum Corp. Ltd. on the occasion of vigilance awareness week. The topic of the debate was "Satark Bharat, Samridh Bharat". There were around 40 participants (list of Participants is attached) who took part in the competition from different schools.

Prof. (Dr) Rashmi Nagpal, Dean, School of Law and Constitutional Studies formally welcomed the guests, faculty members and participants. Thereafter she expressed her views on the topic and acquainted participants about the emerging problems rising out of corruption.

Prof. A. P. Garg, Vice Chancellor of the University expressed that such event is very beneficial for students. It will hone up their communication skills and confidence level which is very significant in the path of success. He gave light on functions of CBI and Central Vigilance Commission and how the govt. system works to curb the corruption. He also highlighted that how intermeddlers affect the Government, and non government organization in terms of corruption and bribery. In addition to this he expressed how common men are suffering in with parasites corruption and wasting their time, money and energy. Sh. Nitin Srivastav, Chief Regional Manager, HPCL Meerut Region was the Guest of the Event. He appreciated the active participation of students and their thoughts on eradication of corruption from society and country. Mr. Ramnath, Senior Executive, HPCL administered the oath against the corruption. Ms. Anjali Upadhyay, assistant Professor, School of Law and Constitutional Studies briefed out the rules of the competition to the participants.

All the participants put their views on the topic and spoke to eradicate the corruption from India and to build a new and corruption free India and they took pledge not to be involved in corruption in any way and to eradicate it from the country.

Prof. M.K. Mishra (IPS Retd.) and Director Administration, Shobhit University, addressed the issue of corruption in society. He gave various real life examples related to corruption. He also encouraged the students with his words of appreciation. Mr. Nitin Shrivastava, Chief Regional Officer, Meerut Region, HPCL congratulated all the participants and announced the winners.

To judge the speeches of the participants a fair and partial jury panel was constituted. The Jury panel comprises the following members –

1. Mr. Ram Nath Kumar, Senior Executive Officer, HPCL Meerut Region.
2. Prof. M.K. Mishra (Retd. IPS), and Director Administration, Shobhit Deemed University
3. Prof. (Dr) Rajiv Dutta, Dean, School of Biological Engineering, Shobhit Deemed University, Meerut

The result of Speech Competition was as follow

Position	Name of the Participants	Course/Program/Institute	Prize
1st	Bisna Chandran	B.B.A.LL.B. 4th Year/Kochhin University	Rs. 3000 (Cash) + e-Certificate
2nd	Ramsha Ahmad	B.Tech. Biomedical – 3rd Year/Shobhit Deemed University	Rs. 2000 (Cash) + e-Certificate
3rd	Prachi Jain	B.Com. (H) 3rd Year/Shobhit Deemed University	Rs. 1000 (Cash) + e-Certificate

Apart from this, there were three students from different departments who got Consolation Prizes of Rs. 500 along with certificates.

1. Pavan Kalyan Mundru from Shobhit Deemed University, Meerut
2. Sameer Singh, B.Tech. (ME) 3rd Year, Shobhit Deemed University, Meerut
3. Monica Gupta, B.Ed. 2nd Year, Shobhit University, Gangoh

The event was concluded with vote of thanks by Dr. M. Imran, Associate Dean, School of Law and Constitutional Studies. He expressed his gratitude towards the guests, faculty members and all the participants. He also motivated students to take part in such events that will help the students in future.

Vigilance Awareness Week
सतर्क भारत, समृद्ध भारत
Vigilant India Prosperous India
No Registration Fee
E- Certificate To All Participants
in association with
Hindustan Petroleum Corp. Ltd.
Meerut Retail Regional Office
Organized By
Shobhit

ऑनलाइन भाषण प्रतियोगिता का आयोजन

मोदीपुरम: स्कूल ऑफ लॉ एंड कारेक्टर युशनल स्टडीज, शोभित इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी डीम्ड टू बी यूनिवर्सिटी ने विजिलेंस अवेयरनेस वीक के तहत हिंदुस्तान पेट्रोलियम कॉरपोरेशन लिमिटिड के सहयोग से सतर्क भारत, समृद्ध भारत विषय पर ऑनलाइन भाषण प्रतियोगिता का आयोजन किया गया। प्रतियोगिता का शुभारंभ कुलपति प्रो. डा. अमर प्रकाश गर्ग के अभिभाषण से हुआ। उन्होंने भाषण से प्रतियोगियों का उत्साह बढ़ाया। कुलपति ने भ्रष्टाचार के मूल कारण पर प्रकाश डाला। उन्होंने बताया कि कैसे आज भ्रष्टाचार चरम पर है। भ्रष्टाचार को किसी ऐसे व्यक्ति जिसे पदाधिकार दिया गया है, द्वारा किए जाने वाले बेइमान और अनैतिक आचरण के रूप में परिभाषित किया जा सकता है। इस अवसर पर डीन स्कूल ऑफ लॉ प्रो. डा. रश्मि खुराना नागपाल ने सभी का स्वागत किया। चीफ रीजनल मैनेजर एचपीसीएल, नितिन श्रीवास्तव ने शोभित यूनिवर्सिटी द्वारा साप्ताहिक विजिलेंस अवेरनेस के आयोजन कराने पर बधाई दी। मैनेजर सीएसआर एचपीसीएल, रामनाथ ने सभी को शपथ ग्रहण कराई। कार्यक्रम में 60 प्रतियोगियों ने उत्साहपूर्वक भाग लिया। कार्यक्रम में पुरुस्कार राशि का भी निर्धारण किया गया। यहां डा. रश्मि नागपाल, प्रो. एमके मिश्रा, डा. इमरान, डा. अनिता राठौर, अजयराज सिंह, अजलि उपाध्याय, शैलेन्द्र का विशेष सहयोग रहा।

सतर्क भारत, समृद्ध भारत विषय पर ऑनलाइन भाषण प्रतियोगिता आयोजित

Dr M. Imran
Associate Dean, SLCS

Dr. Ganesh Bhardwaj
Registrar

Prof. (Dr.) A.P. Garg
Vice-Chancellor

Shobhit
Institute of Engineering & Technology
EDUCATION EMPOWERS

SCHOOL OF LAW AND CONSTITUTIONAL STUDIES

Report on
Brochure Release Ceremony for LLM (One Year) Program
(Online through Google Meet)
Date: November 11, 2020 at 3:00PM

Today on November 11, 2020 at 3:00 PM in School of Law and Constitutional Studies, Shobhit University, Meerut, a brochure release ceremony for LL.M. (One Year) Program was held online. The LL.M. (One Year) program was launched under the aegis of Centre for Post Graduate Legal Studies. The Centre was established to cater the need of legal experts and the aspirants of LL.M. I year program and consists the team of legal experts, academicians and professors who looked after all the academic requirements and guided the students for their dissertation.

The Hon'ble Chancellor, Sh Kunwar Shekhar Vijyendra, released the brochure along with the Vice Chancellor, Senior Professors and Shri Pramod Kumar Goel (Retd. District Judge). During the speech he mentioned that this program will help to the persons who are working in judiciary and otherwise too. He also mentioned that the school has a Centre For Law and Good Governance with a team of eminent personalities in the field of law from India and abroad. He emphasized that the centre works as a thinktank between the law and society and gives recommendations to the law making bodies as per the demand of the society. In his address he told that the delivery of the program will be through blended learning . Initially the classes will be held online in the time of pandemic and once the situation will be normal the lecture delivery will be on Saturday and Sunday in an intensive manner. Prof. Amar Prakash Garg, the Hon'ble Vice Chancellor of the university said that the school is committed for the quality education and in the result of that many of the students of the school have been selected for various State Judicial Service Exam. He congratulated Ms. Harshi Aggrawal for securing 6th rank in Chattisgarh Judicial Service Exam recently. He asked the faculty members to make it more intense and qualitative so that the purpose of this program can be served. In this sequence Shri Pramod Kumar Goel, Retd. District Judge congratulated the department for making 1 yr LL.M. program in the university and told that the benefits of the PG Degree in the judicial services. He further told that the specialization offered at the university will be beneficial and helpful for the persons who are in the Judiciary, Administrative and Police Services. He emphasized that the team at the law school along with the centre will make the program in such a way that it can cater the requirements of working professionals. He elaborated that in the judiciary this program will be helpful for judges to get three extra increment and preference in the promotion. Prof. M.K. Mishra (Retd. I.P.S. and Director Administration) expressed his views

and told the relevance of the program in Administrative and Police Services. He explained the importance and utility of the program.

Prof. Rashmi Nagpal told that the department under the aegis of Centre For Post Graduate Legal Studies started one year program with three specializations i.e. Corporate andC ommercial Laws, Constitutional and Administrative laws and Criminal and Security laws. She further told that a team of Senior Professors has assigned for the lecture delivery and to fulfill other academic requirement of the program. She asked all the stakeholders to spead it out so that the aspirants can be benefitted.

The proud alumni who are working as a judge Mr. Shivam Vashistha, Ms Harshi Aggrawal, Mr Siddhartha Aggrawal, Ms Gayatri Pathak and Ms Kavita shed their experiences and academic support they get during their course of studies and thanked the school and the team for shaping them for what they are today.

In the last Dr. M. Imran (Associate Dean) proposed the vote of thanks to all the guests and the dignitaries.

शोभित में एक वर्षीय एलएलएम के ब्रोशर का विमोचन

❑ ऑनलाइन कार्यक्रम का हुआ आयोजन

शोभित में एक वर्षीय एलएलएम के ब्रोशर का विमोचन

❑ ऑनलाइन कार्यक्रम का हुआ आयोजन

शोभित में एलएलएम के पाठ्यक्रम के ब्रोशर का विमोचन

मेरठ, 11 नवम्बर (देशबन्धु)। शोभित विश्वविद्यालय के स्कूल ऑफ लॉ एंड कॉन्स्टीट्यूशनल स्टडीज में एक वर्षीय एलएलएम के पाठ्यक्रम के ब्रोशर का विमोचन का ऑनलाइन कार्यक्रम आयोजित किया गया। यह पाठ्यक्रम स्कूल ऑफ सेन्टर फॉर पोस्ट ग्रेजुएट लीगल स्टडीज के तत्वाधान में शुरू किया गया है। सेन्टर के गठन में वरिष्ठ शिक्षाविद और वरिष्ठ अध्यापकों की एक टीम को रखा गया जो इस पाठ्यक्रम को समाज शैक्षणिक आवश्यकताओं को देखते हुए छात्रों को शोध हेतु निर्देशित करने हैं। इस अवसर पर कुलाधिपति कुँवर शेखर विजेंद्र ने कुलपति व विभाग को बधाई देते हुए इस पाठ्यक्रम के लाभ का उल्लेख करते हुए कहा कि यह पाठ्यक्रम न्यायपालिका तथा व्यवस्थापिका के क्षेत्र में काम कर रहे प्रोफेशनलस को विधि

के क्षेत्र में गुणवत्ता बढ़ाने में काम करेगा। उन्होंने बताया की विधि स्कूल के अंतर्गत एक सेन्टर फॉर लॉ एंड गुड गवर्नेंस की स्थापना 2015 में की गई थी। जिसमें भारत सहित कई अन्य देशों के विधि वेत्ताओं की टीम काम कर रही है जिसका मुख्य उद्देश्य कानून और समाज के बीच एक समन्वय स्थापित कर सामाजिक मांग के अनुसार कानून बनाने वाले निकायों को सलाह देना है।

दैनिक

हीरा टाइम्स

एक वर्षीय एलएलएम के ब्रोशर का विमोचन

मोदीपुरम, संवाददाता। स्कूल ऑफ लॉ एंड कांस्टीट्यूशनल स्टडीज शोभित डीम्ड यूनिवर्सिटी मेरठ में एक वर्षीय एलएलएम के ब्रोशर के विमोचन का ऑनलाइन कार्यक्रम आयोजित किया गया। यह पाठ्यक्रम स्कूल के सेन्टर फॉर पोस्ट ग्रेजुएट लीगल स्टडीज के तत्वाधान में शुरू किया गया है। सेन्टर के गठन में वरिष्ठ शिक्षाविद और वरिष्ठ अध्यापकों की एक टीम को रखा गया जो इस पाठ्यक्रम की शैक्षणिक आवश्यकताओं का [illegible] छात्रों को [illegible] है। इस अवसर पर कुलाधिपति कुंवर शेखर विजेन्द्र ने [illegible] एवं विभाग को बधाई देते हुए इस पाठ्यक्रम के लाभ का वर्णन करते हुए कहा कि यह पाठ्यक्रम न्यायपालिका तथा कार्यपालिका के क्षेत्र में काम कर रहे प्रोफेशनलस को विधि के क्षेत्र में गुणवत्ता बढ़ाने में काम करेगा। उन्होंने बताया की विधि स्कूल के अंतर्गत एक सेन्टर फॉर लॉ एंड गुड गवर्नेंस की स्थापना 2015 में की गयी थी। जिसमे भारत सहित कई अन्य देशो के विधि [illegible] की टीम काम कर रही है जिसका मुख्य उद्देश्य [illegible] जो विधि [illegible] है। उन्होंने पाठ्यक्रम के बारे में समझाते हुए बताया की शुरुआत में पाठ्यक्रम की कक्षाए ऑनलाइन आयोजित की जाएगी तथा कोविड महामारी की स्थिति सामान्य होने के बाद कक्षाएं शनिवार व रविवार को आयोजित की जाएगी।

कार्यक्रम को आगे बढ़ाते हुए विश्वविद्यालय के कुलपति प्रो. अमर प्रकाश गर्ग ने बताया की शोभित विश्वविद्यालय तथा विधि विभाग गुणवत्ता परक शिक्षा के लिए प्रतिबद्ध है। उन्होंने कहा कि इसी के परिणाम स्वरूप विधि विभाग के कई छात्रों का चयन विभिन्न राज्य की न्यायिक सेवाओं में हुआ है। उन्होंने हाल ही में छत्तीसगढ़ न्यायिक सेवा परीक्षा में छठी रैंक हासिल करने के लिए विधि विभाग की पुरातन छात्रा हर्षी अग्रवाल को बधाई दी। उन्होंने विधि विभाग के शिक्षकों से पाठ्यक्रम को अधिक सक्षम और गुणात्मक बनाने के लिए कहा ताकि पाठ्यक्रम के उद्देश्य की प्राप्ति की जा सके। इसी क्रम में [illegible] जिला जज श्री प्रमोद कुमार गोयल ने विधि विभाग को एक वर्षीय एलएलएम शुरू करने के लिए बधाई दी उन्होंने कहा कि न्यायिक सेवाओं में एलएलएम डिग्रीधारकों को तीन इन्क्रीमेंट अधिक दिए जाते हैं तथा यह पाठ्यक्रम न्यायिक एवम प्रशासनिक सेवाओं में कार्यरत लोगो के लिए बहुत ही महत्वपूर्ण है तथा इन सेवाओं में काम करने वाले पेशेवरों कि पेशेगत आवश्यकताओं को पूर्ण करने में सक्षम है।

Dr. M. Imran Associate Dean, SLCS	Dr. Ganesh Bhardwaj Registrar SU Meerut	Prof. (Dr) Amar P. Garg Vice Chancellor - SU Meerut

Shobhit
Institute of Engineering & Technology

SCHOOL OF LAW AND CONSTITUTIONAL STUDIES

Report on
"We and Our Constitution: A Discussion on Rights and Duties"
Celebration of Constitution Day - 2020
(Online through Google Meet)
Date: November 26, 2020 at 12:00 Noon

Today On the occasion of Constitution Day 2020, an online webinar was organized by School of Law and Constitutional Studies, Shobhit Deemed University Meerut. The topic of discussion was "We and Our Constitution: A Discussion on Rights and Duties." The Constitution Day is celebrated as a mark of tribute to India's first Law Minister and the main architecture of the Indian Constitution, BR Ambedkar, who played a pivotal role in drafting the Indian Constitution. Occasion was graced with online presence of Sh. Kunwar Shekhar Vijendra, Hon'ble Chancellor of Shobhit Deemed University, Meerut along with the Hon'ble Vice Chancellor of the University Prof Amar Prakash Garg. There were following members as External panelist:

Sh. Pramod Kumar Goel, Former District and Session Judge (Retd.)
Sh. Kuldeep Singh, Secretary District Legal Services Authority (DLSA), Meerut
Ms. Bittu Baliyan, Judicial Magistrate, District and Session Court, Meerut
Sh. Mannu Singh, Gram Pradhan, Gram Maithana Indersingh, Meerut

Program was started with welcome address of Dr M Imran, Associate Dean, School of Law and Constitutional studies; he welcomed the dignitaries and gave the brief introduction of them. He apprise that The Constitution is a set of written principles and precedents of the Government of India that frames fundamental political principles, procedures, rights, directive principles, restrictions, and duties of the government and the citizens of the country. After that Prof (Dr) Rashmi Khorana Nagpal, Dean, School of Law and Constitutional Studies enlighten the online gathering about the importance of Constitution Day. She explained that 'Constitution Day' is celebrated to commemorate the adoption of the Constitution of India On 26th November 1949, the Constituent Assembly of India adopted the Constitution on that date, which came into effect from 26th January 1950. The Ministry of Social Justice and Empowerment on 19th November 2015 notified the decision of Government of India to celebrate the 26th day of November every year as 'Constitution Day' to promote Constitution values among citizens. Prior this day was celebrated as Law Day.

In furtherance, Sh. Kunwar Shekhar Vijendra, Hon'ble Chancellor of the University blessed the gathering with his words of astute wisdom on rights and duties and Inaugurated the Legal Aid Cell of the School. He also announced the Adoption of two Villages namely Maithna Indra Singh and Dulhera Chauhan as a token of Community Service to provide them legal aid and support. He said that by the adoption of these two villages, the school

through its Legal Aid Cell will make sure that the deprived section of the villages will not be deprived by their rights due to lack of awareness and financial issues. He requested the Secretary DLSA to provide and extend the possible help to them. He further said that as a good citizen we all should contribute for the community service and appraised that the University is committed to serve the nation through education and he reminded to all that the slogan of the university. In this sequence Sh. Pramod Kumar Goel, Former District and Sessions Judge addressed and expressed his views on importance of duties he said that Fundamental Duties are defined as the moral principles set to be cherished and followed by all citizens to uphold the unity and dignity of the country. He urged the students to follow the duties provided in the Constitution.

Prof. Amar P. Garg, Vice chancellor of the University addressed the gathering and said that There are also "Civic Duties and Responsibilities", quite like moral duties which are obligations such as paying taxes, obeying laws, serving on juries, etc., whereas civic responsibilities are things that one does to be a good citizen such as voting, doing volunteer work, helping people in need, reporting crimes and suspicious behaviour, he said that Let us pledge today on this Constitutional Day to abide by our fundamental duties sincerely and honestly, your fundamental rights will flow automatically. Our Constitution has provisions for fundamental duties and fundamental rights both but we know, practice, teach and demand only rights but not duties. Pay the taxes honestly and timely, your rights for facilities will come automatically. You have a right to drive but also a duty to put on seat belt. You have a right to dignity of life but also a duty to work dignified too. You have a right for healthy fresh air but also a duty to do plantation. Advocates have a right to seak adjournment but a duty to facilitate in delivery of justice too. Most unfortunate part is that we know our rights but have forgotten our duties. We have large number of commissions for Human Rights, women rights, minority commission etc but no commission for fundamental duties. Large number of PILs are filed for enforcement of our various rights but no PIL for our fundamental duties. We are teaching fundamental rights in books but not fundamental duties. During British rule, our rights were snatched, hence, after independence we focused only on rights and forgot the duties. Without performance of our Fundamental duties, we can never become a civilized society.

Sh. Kuldeep Singh, Secretary District Legal Services Authority explained the rights and duties of the citizen provided in the Constitution and also make aware the gathering about the functioning of the Legal Services Authority and how can one get the help through this. Ms. Binni Baliyan, Judicial Magistrate, District and Sessions Court, Meerut also expressed thie views on empowerment of women and made aware the students about the laws protection the rights of women. She further told that if women feel that their rights are being deprived and they are not capable enough to pay the advocate's fee, they can reach to the District Legal Aid Cell and get help.

At the end of the event Ms. Anjali Upadhyay, Assistant Professor, SLCS Presented Vote of thanks and read out the of Preamble of Constitution of India along with all participants.

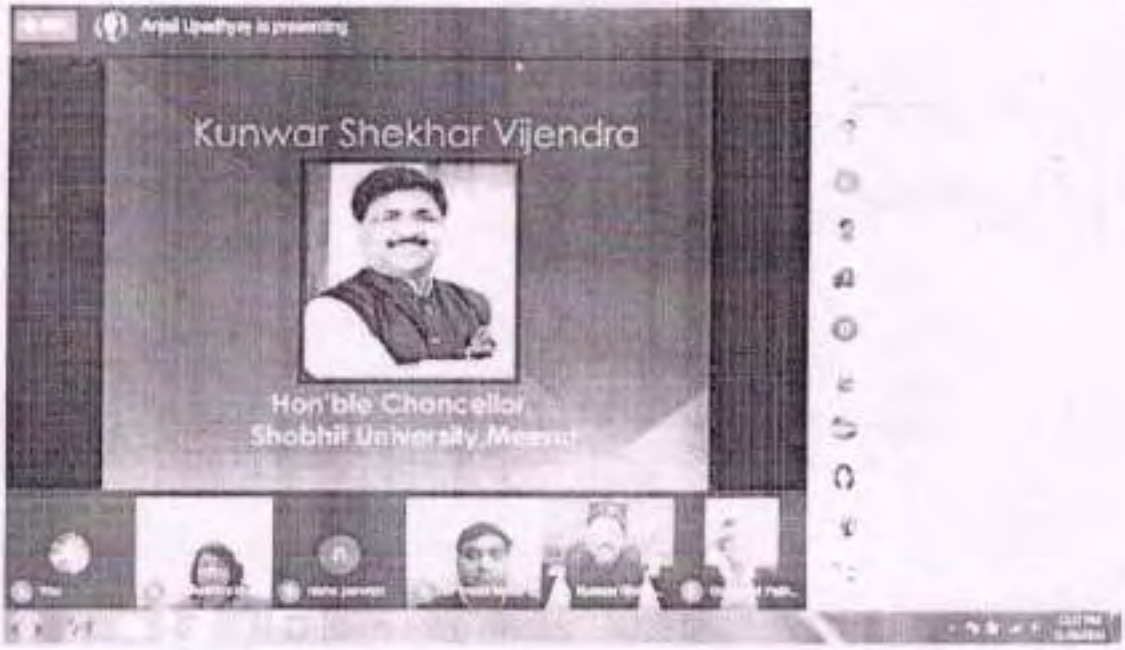
Minute to Minute Program

S.No.	Timing	Program
1.	12:00 Noon	Joining of the meeting
2.	12:10PM – 12:20 PM	Welcome of the Guests and Brief Introduction of the Program by Dr M. Imran, Associate Dean, SLCS
3	12:20 PM – 12:30 PM	Importance of the Constitution Day – By Prof. (Dr) Rashmi K. Nagpal, Dean, SLCS
4.	12:30 PM – 1:00 PM	Blessings and Inauguration of the Legal Aid Cell along with Declaration of the adoption of two villages – by Sh. Kunwar Shekhar Vijendra Ji, Hon'ble Chancellor, Shobhit Deemed University, Meerut
5.	1:00 – 1:10 PM	Address by Sh. Pramod Kumar Goel, Former District and Sessions Judge
6.	1:10 PM – 1:20PM	Address by Sh. Kuldeep Singh, Secretary, DLSA, Meerut
7.	1:20 PM – 1:30 PM	Address by Ms. Binni Baliyan, Judicial Magistrate, District and Sessions Court, Meerut
8.	1:30 PM – 1:45 PM	Words of Wisdom by Prof. (Dr) Amar P. Garg, Hon'ble Vice-Chancellor, Shobhit Deemed University, Meerut
9	1:45 PM – 1:50 PM	Vote of thanks and recitation of Preamble By – Ms. Anjali Upadhyay, Assistant Prof. SLCS

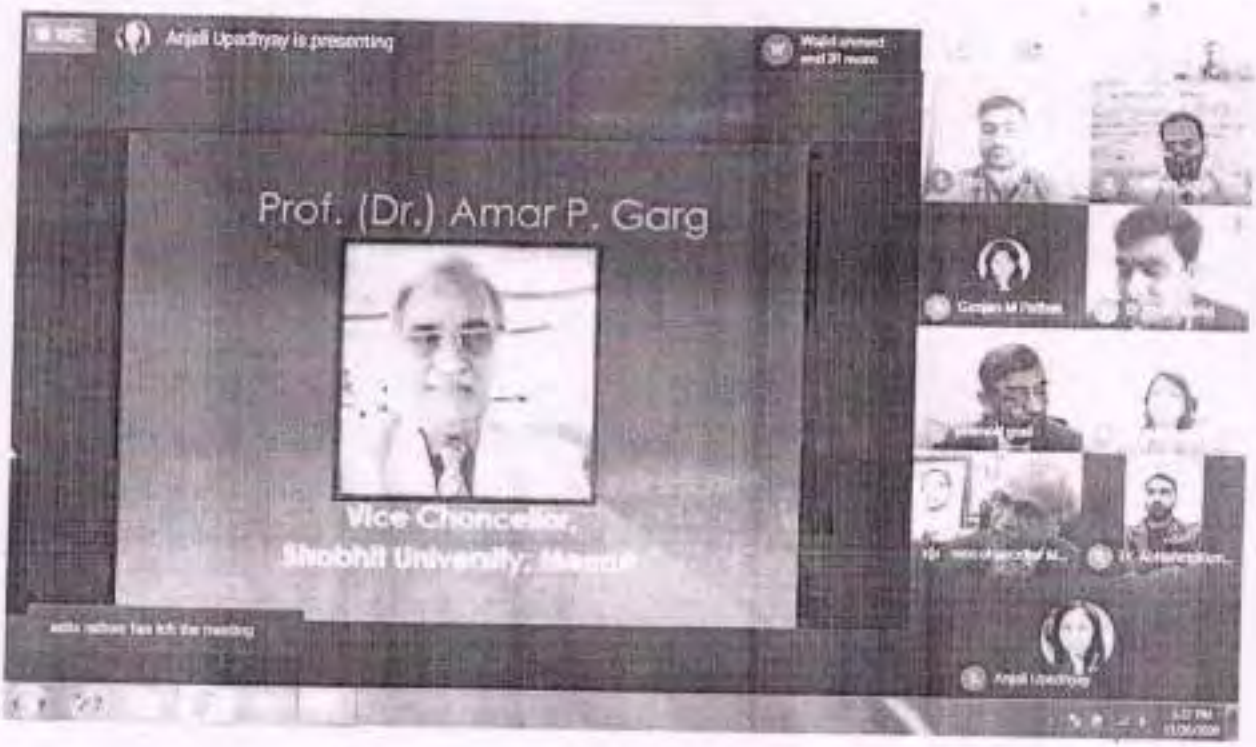
Link to join the online Program: https://meet.google.com/pob-shgy-kmt

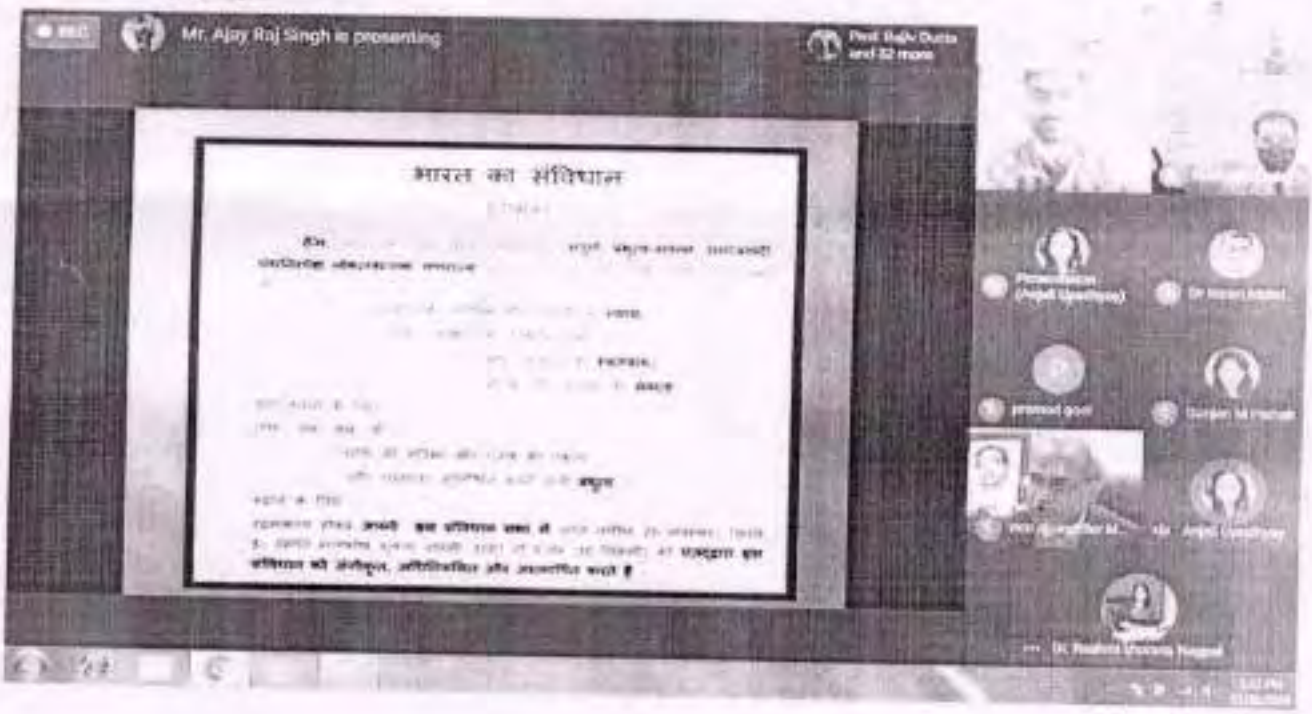
Avinav Pathak is presenting

Avinav Pathak is presenting
DD
आज देश भर में मनाया जा रहा है संविधान दिवस
Nov 26, 2020


Kunwar Shekhar Vijendra
Hon'ble Chancellor
Shobhit University, Meerut

Ms. Binny Baliyan


Anjali Upadhyay is presenting
Prof. (Dr.) Amar P. Garg
Vice Chancellor,


Mr. Ajay Raj Singh is presenting
भारत का संविधान

Constitution Day organized at Shobhit

शोभित विश्विद्यालय मेरठ में संविधान दिवस का आयोजन

संविधान दिवस पर ऑनलाइन परिचर्चा

मोदीपुरम। शोभित विश्वविद्यालय के विधि विभाग में मुख्यालय को संविधान दिवस के उपलक्ष्य में हम और हमारा संविधान विषय पर ऑनलाइन परिचर्चा हुई। विश्वविद्यालय कुलाधिपति कुंवर शेखर विजेंद्र, कुलपति प्रो. अमरप्रकाश गर्ग, कुलसचिव प्रो. ओमप्रकाश गर्ग, कुलसचिव डा. गणेश भारद्वाज रहे।

शोभित विश्वविद्यालय में संविधान दिवस का आयोजन

[illegible]

शोभित विव में संविधान दिवस आयोजित

हम और हमारा संविधान पर हुई परिचर्चा

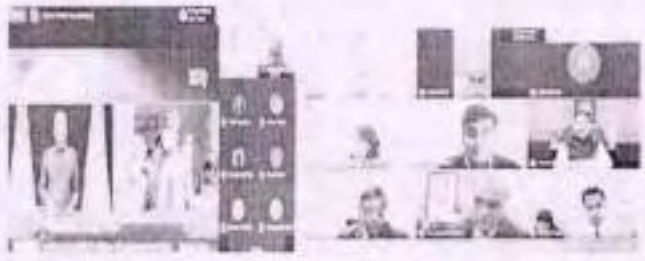
[illegible]

न्यायालयों में हुई संविधान की प्रस्तावना

[illegible]

विधिक सहायता के लिए मैथना और दुल्हैड़ा को गोद लिया

शोभित विश्विद्यालय मेरठ में संविधान दिवस का आयोजन



Dr. M. Imran
Associate Dean

Dr. Ganesh Bhardwaj
Registrar

Prof. (Dr) Amar P. Garg
Vice-Chancellor

Shobhit Meerut
(Shobhit Institute of Engineering & Technology)
EDUCATION EMPOWERS
A NAAC Accredited Deemed to be University, Meerut

Event Report

18/1/21

One day Hands on Workshop-Smart Agriculture using IoT

Outline of the workshop

Ms. Debajani Bastia & Ms. Divya Nemuri from Smartbridge Educations services Pvt. Ltd. gave presentation on Smart agriculture using IoT.

The Internet of Things has become a very widely spread concept in the last few years. The reason for this is mainly the need to computerize and control most of the surrounding objects and have access to data in real time. Think about parking sensors, about phones which can check the weather and so on.

The Internet of Things represents the whole way from collecting data, processing it, taking an action corresponding to the signification of this data to storing everything in the cloud. All this is made possible by the internet.

Let's take sensors as an example, they collect data and send it to a processing device, which will perform the convenient actions. Then, the data will be stored locally and, by using the internet, it is subsequently sent out to the cloud. The problem here is that the data stored in the cloud is sometimes not useful. There is not enough local processing happening before data is saved in the cloud

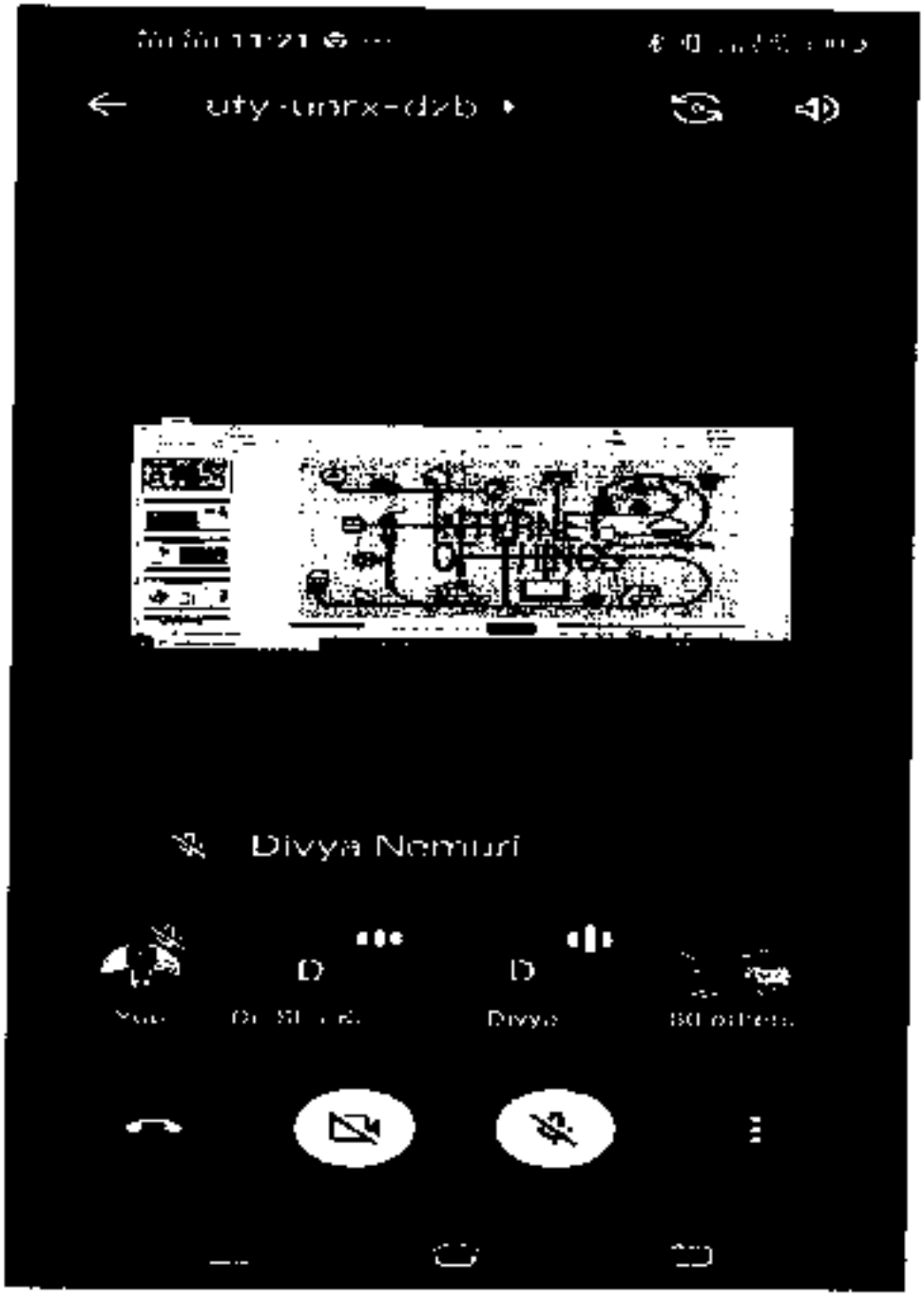
The ideal scenario towards which the Internet of Things is headed, would be to have a computer store data locally, process it, check for abnormalities or search for relevant segments and upload only this information to the cloud. This concept is called either Edge, according to Intel, or fog computing as stated by Cisco, implying what happens before the cloud.

The IoT is involved in medicine, agriculture or transportation due to sensors and cloud storage.

Participants & attendance

The one day workshop was for all SIU Meerut & Gangoh compuses all year's students. Total 95 students were present in the workshop. Dr.S.K.Gupta and Mr. Chhabila Singh also gave their contribution in this workshop.

Programme Overview



COORDINATOR:

Mr. Vijay Maheshwari

INSPIRER'S DAY CELEBRATIONS

SHOBHIT INSTITUE OF ENGINEERING & TECHNOLOGY
MEERUT
(DEEMED TO BE UNIVERSITY)
Annual Sports Meet (Feb. 06, 07 & 08, 2021)

Report

The Annual Sports Meet of the University aims at imparting lessons on sportsman spirit and camaraderie to students during 06-08 February every year. Sh. Kunwar Shekhar Vijendra, Honorable Chancellor was the Chief Guest for the inaugural Ceremony which was held online. The inaugural ceremony was started with welcome address by Prof. (Dr.) Poonam Devdut, Director, Centre for Psychology and Human Behaviour. In the sequence Prof. (Dr) Amar P. Garg, Hon'ble Vice Chancellor along with the Guest of Honor, Prof. (Dr) Manpreet Singh Manna, Former Director, AICTE declared the Sports Meet open and lighted the torch which resembles the true spirit of sportsmanship..

The Chief Guest addressed the students and stated that sports is important for overall development of the individuals. He said that Extra Curricular and Co-Curricular activities are equally important as the Curricular Activities. He advised the students to make best use of the facilities provided by the University and to play with a sportsman zeal and spirit rather to win because in life we should consider the fact that the winning is important but with the spirits of winning we should take care the sportsman spirits too. He quoted that in life either we won or we learn, we never loose.

INSPIRER'S DAY CELEBRATIONS

SHOBHIT INSTITUE OF ENGINEERING & TECHNOLOGY
MEERUT
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Annual Sports Meet (Feb. 06, 07 & 08, 2021)

Every year Shobhit University celebrate the Inspirer from 6 to 8 February, but this year due to the prevailed pandemic of COVID-19, the university organized online competitions keeping in mind the guidelines of the Government of India and UGC. Following online competitions were held during the sports meet:

- Chess,
- Mini Militia,
- Rangoli,
- Poster Making Competitions
- Treasure Hunt
- Best Out of West
- Ad Mad Show etc.

On the last day of the meet, a Havan Pooja was organized in the university premises where Prof. (Dr.) Amar P. Garg, Hon'ble Vice Chancellor, Dr Ganesh Bhardwaj, Registrar, All Directors, Deans and Heads of the Department, Faculty Members and the students took part.

In Valedictory Ceremony, Sh. Kunwar Shekhar Vijendra, Honorable Chancellor of the University was the Chief Guest. In his presidential address he said that whole world is suffering from the Pandemic of COVID-19, but we stood very firmly and definitely to overcome this challenge In

INSPIRER'S DAY CELEBRATIONS

SHOBHIT INSTITUE OF ENGINEERING & TECHNOLOGY
MEERUT
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near future, this annual sports competition will be organized in physical form by the university on campus once we defeat this pandemic and the Government allows.

He motivated and congratulated all participants and wished the participants who received the prize. Highlighting the importance of this day, he said that encouragement should be there to achieve any of the success in life, be it academic achievements or the sports are concerned.

On the occasion of valedictory session, the students who took part in the competition and declared as winner were awarded by the e-certificates; the list of events and participants along with the winners is annexed with the report.

Dr. Vipin Kumar Tyagi, Coordinator of the program mentioned during the closing ceremony that students played well with sports spirit and asked them to maintain this sprit in future too and to add the discipline which they showed during the event in their academic as well as personal life.

Dr Ganesh Bhardwaj proposed the vote of thanks to the dignitaries and the students. The valedictory session was anchored by Dr. Neha Vasishtha. All Directors, Deans, Heads of the Department put their efforts to make the event a grand success.

Dr. Vipin Kumar Tyagi
Convener

Dr Ganesh Bhardwaj
Registrar

MEERUT

LIST OF WINNERS

Online Event

			[illegible] Gupta	B.Tech. (BT) 1st Year
1	[illegible]	[illegible]	[illegible] Malik	Ph.D. (MB) 1st Year
		[illegible]	[illegible]	B.Com. (H) 3rd Year
		I	Ayushi Shandilya	B.Tech (CS) 3rd Year
2.	[illegible]	I	Mouna Gupta	B.Ed. 2nd Year
		II	Ayushi Gupta	B.Tech. (BT) 1st Year
		I	Mouna Gupta	B.Ed. 2nd Year
3	Rang	II	[illegible] Shandilya	B.Tech (CS) 3rd Year
		II	[illegible] Sharma	B.Sc. (BM) 3rd Year
		I	[illegible] Shandilya	B.Tech (CS) 3rd Year
4	All Mall Shaw (90 [illegible])	II	Ayushi Gupta	B.Tech. (BT) 1st Year
		III	Samba Khan	M.Com. 1st Year
		I	Ayushi Lalit	B.Tech. (BM) 1st Year
5	[illegible]	I	[illegible] Rastogi	B.Tech (CS) 1st Year
		III	Ayushi Shandilya	B.Tech (CS) 3rd Year
		I	Sharma Ali (Gangoh Campus)	B.Tech (ME) 3rd Year
6	Online Chess	I	[illegible]	B.Tech. (BM) 1st Year
		I	[illegible] Singh	M.C.A. 1st Year
		I	[illegible] Singh	M.C.A. 1st Year
7.	Mini Milling	II	[illegible] Kumar	B.Sc. (AG) 2nd Year
		I	[illegible]	M.B.A. 1st Year
		I	[illegible] Goyal	B.Tech. (BT) 3rd Year
8.	Among Us	II	Vasishka Sharma	B.Sc. (AG) 3rd Year
		I	Sankalp Agnihotri	1.B.Tech (CS) 3rd Year
			Shreya Bawaja	2.B.Com. (H) 1st Year

हमें एक दूसरे का सहयोगी बनने की आवश्यकता : विजेंद्र

शोभित विवि में प्रेरणा दिवस पर खोलकुद प्रतियोगिता

मेरठ। शोभित विवि में प्रेरणा दिवस पर खोलकुद प्रतियोगिता में छात्र छात्राओं ने उत्साहपूर्वक हिस्सा लिया। इस बार प्रतियोगिताएं ओलंपिक के तर्ज पर आयोजित हुईं। कुलपति प्रो. एपी गर्ग एवं कुलसचिव एवं नियंत्रक डा. मनोज सिंह भाटी ने प्रतियोगिता का शुभारंभ किया। कुलाधिपति कुंवर सेवेंद्र विजेंद्र ने कहा कि मार्गदर्शन में अनुशासन, लक्ष्य एवं दृढ़ संकल्प की आवश्यकता है। विवि के कोषाधिकारी शोभित कुमार ने कहा कि इस अवसर पर राष्ट्र को आपकी आवश्यकता है। ऐसे में जो कुछ भी हो सके राष्ट्र के लिए करिए। प्रतियोगिता में पोस्टर मेकिंग, बेस्ट आउट ऑफ वेस्ट, रंगोली, ट्रेजर हंट, ऑब्जर्वेशन गेम, मिनी मैराथन, हेड पैड की विभिन्न विधाएं शामिल रहीं। कुलसचिव डा. मनोज भाटी, एम्स डायरी. डा. पुनम देवदत्त सहित सभी विभाग के फैकल्टी मौजूद रहे।

मोनिका गुप्ता ने बनाई सबसे अच्छी रंगोली

खोलकुद प्रतियोगिता के समापन पर मौजूद शिक्षक। संवाद

मोदीपुरम। शोभित विवि में वार्षिक खोलकुद अंतरगृह प्रतियोगिता प्रेरणा दिवस का खेलकूद को समापन किया गया।

विश्वविद्यालय के कुलपति प्रो एपी गर्ग, कुलसचिव एवं नियंत्रक भाटी सहित सभी विभागों के विभागाध्यक्ष, शिक्षक और छात्र छात्राओं ने विवि प्रांगण में हुए हवन में आहुति दी। ऑन-लाइन प्रतियोगिता में चेस, रंगोली, पोस्टर मेकिंग, ट्रेजर हंट और प्रतियोगिताएं आयोजित की गई। विश्वविद्यालय के कुलाधिपति कुंवर भंवर विजेंद्र मुख्य अतिथि रहे। प्रतियोगिता के विजेताओं को प्रमाण पत्र देकर सम्मानित किया गया : रंगोली में मोनिका, प्रथम, आयुषी साहित्य द्वितीय, शिवम शर्मा ने तृतीय स्थान प्राप्त किया। पोस्टर मेकिंग में अंशिका गुप्ता प्रथम रहीं। संवाद

Everyday

Annual Sports Competition Ends At Shobhit University, Meerut

शोभित विश्वविद्यालय मेरठ में आयोजित खेलकूद प्रतियोगिता का हुआ समापन

शोभित विवि में आयोजित प्रेरणा दिवस का समापन

शोभित विवि में प्रेरणा दिवस 2021 का समापन

शोभित विवि = आयोजित प्रेरणा दिवस का हुआ समापन

हमेशा प्रेरणा के अनुरूप प्रोत्साहित होकर मार्गदर्शक बनें : आर्य

ऑनलाइन खेलकूद प्रतियोगिता शुरू

Annual Sports Competition Underway at Shobhit University, Meerut

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Shobhit Meerut
(Shobhit Institute of Engineering & Technology)
EDUCATION EMPOWERS
A NAAC Accredited Deemed to be University, Meerut

Industrial Visit

Dated: 8/03/21

NETWORK BULLS

Company Details: Network Bull, Gurgaon

Introduction:

Network Bull is Asia's Biggest Cisco Training Labs at their campus in Gurgaon where students can get an opportunity to acquire live theoretical and practical training on networking and working of Cisco Routers, Switches and Firewalls. Company has a Data Center fully equipped with over 2000 Cisco Routers, Switches, Firewalls, IPS Systems, ISE Servers, Call Managers, IP Phones and a lot more at Gurgaon site.

The industrial visit was organized by Department of Computer Science and Engineering, Shobhit University, Meerut students.

Benefits of Industrial Visit to students:-

1. Students will go through in-depth learning of Cisco Networking and how networks work in the real industry
2. This visit will help students to know about Career options and growing scope in the networking field.
3. Students can practice on real live devices & get experience.

Industrial visit schedule was:-

12:30 am to 1:30 pm - Theory session with the trainer

2:00 pm to 3:30 pm - Practical session in the lab on real live networking devices

Participants & attendance

The one day Industrial visit was for all year Computer Science students. Total 33 students were participated in this visit. Dean and Faculty members from CS departments gave their contribution.

Thanks to Rajashree Bidyabati, Event Coordinator from Network Bull for her support to visit the organization.

SNAPSHOTS

NETWORK BULLS
VISHAL

Help Desk
NETWORK BULLS

NETWORK BULLS
WHERE CAREERS FLY

Certificate of Appreciation

We would like to convey our sincere appreciation to **Shobhit University** in recognition to your excellent contribution and outstanding efforts for making Industrial Visit a grand success held on 08th March 2021 conducted by Network Bullstudy Pvt Ltd.

We wish you great success in your future endeavors.

NETWORK BULLS

Authorized Signatory

Network Bullstudy Pvt. Ltd
CIN no. : U80302HR2011PTC042336
SCO-09, 10, 11 & 12, 2nd & 3rd Floor, above Vishal Mega Mart, Sector-14, Gurgaon, Haryana, India-122001
Contact No.:- 91-124-4369201/202/203/204

NETWORK BULLS
WHERE CAREERS FLY

Certificate of Coordination

Awarded to **Mr. Vijay Maheshwari** in recognition for outstanding efforts and support shown for making Industrial Visit a grand success held at **Network Bullstudy Pvt. Ltd.** on 08th March 2021.

We would like to extend our sincere gratitude and appreciation for all of the hard work and dedication provided by the volunteers and staff in making this Industrial Visit a grand success. Your Efforts are highly appreciated. We wish you great success in your future endeavors.

NETWORK BULLS

Authorized Signatory

Network Bullstudy Pvt. Ltd
CIN no. : U80302HR2011PTC042336
SCO-09, 10, 11 & 12, 2nd & 3rd Floor, above Vishal Mega Mart, Sector-14, Gurgaon, Haryana, India-122001
Contact No.:- 91-124-4369201/202/203/204

2021.03.10

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Institute of Engineering & Technology
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FDP on Outcome Based Education

March 10th, 2021

A Faculty Development Program (FDP) on "Outcome Based Education (OBE) – Dissemination of Practices, Tools and Processes to access attainment of Course Outcome, Program Educational Objectives and Program Outcomes" was conducted on 10th March 2021. Faculty members including the Vice chancellor of the university, Deans, Directors, and Coordinators of University Departments attended the program. The aim of the program was to address the issues faced in calculating the Course Outcome (CO) and Program Outcome (PO) attainment in Outcome Based Education (OBE). The program particularly aimed at giving a deeper insight into the micro details of the CO and PO calculations, so that the departments that are preparing their NAAC for their UG/PG programs could be benefitted.

Prof. Niraj Singhal, Director, IQAC welcomed the resource person Prof. (Dr.) Rajiv Dutta, Dean-Academic Affairs and Dean-SBE&LS. After this Prof. (Dr.) Rajiv Dutta started the session and said outcome based education gives a chance for an overall learning where an engineering graduate gets trained in all the program outcome laid by the National Board of Accreditation, India. He emphasized that with OBE, the pattern of teaching and evaluation will be student centric and students will be allowed to study at their own pace and choices of subjects from the curriculum. This ensures that a graduate not only possess a sound knowledge in the specific program they also can have a global mobility and acceptance. In order to attain the program outcome the curriculum for the program is designed in a manner that the students get trained in all the 12 Program outcomes. The courses are taught to the students by various teaching methodologies like class room teaching, laboratory experiments, seminar and projects. Each course is designed with specific COs and each CO is mapped to the PO. The attainment of COs is quantified by assessing students.

The quantification methodology involves detailed question paper articulation wherein each question is mapped to a CO and its corresponding PO. Thus considering continuous internal evaluation data one can measure the attainment of CO and the PO for a batch of students. The

level of attainment also can be easily varied based on the level of the course and efficiency of the learning capabilities students and as well as the verification of T-L processes.

Thereafter, he discussed the above mentioned point with the help of suitable example and given the training. All were confident and satisfied with the training program and promised to present their calculated attainment file within the coming two-three days. The training program was successful and interactive.

Dr. Rajiv Datta
Prof. & Dean,
(School of Bio. Engg. & Life Sciences)
Dean – Acd. Affairs

Dr. Ganesh Bhardwaj
(Registrar)

Prof. A.P. Garg
(Vice Chancellor)

Shobhit Institute of Engineering & Technology, Meerut
Deemed-to-be University

Event: FDP/Session On OBE and Co-PO mapping

Date: March 10, 2021 (Wednesday)

Attendance sheet

S.No.	Name	Department	Signature
1	Aniket Kumar	ECE	Aniket
2	Vijay Maheshwari	CSE	Vijay
3	BEENA RAWAT	AG & AI	[illegible]
4	Dr. ALPANA JOSHI	AG & AI	[illegible]
5	SHIVA SHARMA	BM	[illegible]
6	Akansha Saxena	AG and AI	Saxena
7.	Dr. Preeti Garg	SBS	[illegible]
8.	Dr. Neha Yajurvedi	SBS	Neha
9	Dr. Anshu	SBS	[illegible]
10	Dr Neha Vashistha	SBS	[illegible]
11.	Dr. Mamta Bansal	CSE	Mamta
12.	Dr. Jyoti Sharma	SBAS	JSharma
13.	Dr. Mohd Imran	Law	[illegible]
14	Dr. Shashi	[illegible]	[illegible]
15	Uma Sharma	SOE	[illegible]
16	Neha Rani	mgt	[illegible]
17	Gargi chaudhary	Mgt.	gargi
18	Dr. Nimi Singhal	CSE	[illegible]

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	NAME	DEPT.	SIGN.
1	Dr. R.K. Jain	Physics	RKJain
2	Chhabilal Singh	ECE	
3	Mr. Rajesh Pandey	CSE	
4.	Mr. Avinav Pathak	CSE	A.P.
5.	Dr Sandeep Kumar	BT	Sandeep
6	Dr Dinesh Kumar	BT	Dinesh
7.	Dr. Jayanta Mahato	M.E.	
8.	Mr RAJKISHOR	M.E.	
9.	Raman Gahlaut	ME	
10.	Jitender Kumar Singh Jadon	Mechanical.	
11	Rohit vats	CS	
12	Mridul	CSE	
13	Shamshad Hussain	SBAS	
14	Shailendra P Godiyal	SLCS	
15	Dr. Rajkumar Singh	SLCS	
16.	Ajay Raj Singh	SLCS	
17	Dr. Anila Rathore	SLCS	
18.	Nisha Parveen	SLCS	
19.	Mr. Anjali Upadhyay	SLCS	
20	Dr Anuj Goel	SBS	

10 Mar 2021

	NAME	DEPT.	SIGN.
1.	Dr. Maya Datt Joshi	Biotechnology	Maya Datt
2.	Dr. Ravinder Kumar	Lib. Sc	
3.	Sunil Kr. Gupta	Education	
4.	Dr. Manoj Kumar.	Agriculture	manoj kumar.
5.	Dr. Vipin Kr. Tyagi	SBAS	
6.	Dr. Ekta Narwal	AG & AI	Ekta
7.	Dr. Surekha Bansal	Education	
8.	Dr. Manik Bansal	CSE	
9.	Dr. Jyoti Sharma	SBAS	Jsharma
			3/3

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20.06.2

Date	Event	Participants
2/06/2021	Career Guidance Session for BBA Final Semester Students: Emerging Areas in the Field of Management -Future Prospects and Opportunities.	BBA Final Year Students (2018-21)

Key Speaker – Dr Ashok Gupta, Dean , NICE-SBS
Key Guest Speaker – Gaurav Kumar, MBA (2014-16), Assistant Sales Manager, Cipla Ltd.
Moderator- Dr Neha Vashistha, Assistant Professor, NICE-SBS
Host: Dr Neha Yajurvedi, Associate Professor, NICE-SBS

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On 02 June 2021, a **"Career Guidance Session for BBA Final Semester Students: Emerging Areas in the Field of Management – Future Prospects and Opportunities"** has been organized by NICE-School of Business Studies. The students of BBA final year attended the session. The session was started by welcoming of all the students and explaining them the agenda of the session to make them aware about the possible career opportunities and specialization they can opt in MBA. Dr Ashok Gupta, explained the job prospects of following traditional and emerging specializations:-

- Finance
- Human Resource
- Marketing
- International Management
- Operational Management
- Information Technology
- Agri-Business Management
- Pharmaceutical Management
- Entrepreneurship
- Strategy
- Change Management
- Environmental Management & Sustainability
- Business Analytics

Students also asked their queries as they had certain doubts about specializations, about whether they should go for dual or single specialization and others. All their queries were resolved and motivation and guidance has been provided to them. In the session, Dr Neha Vashistha, also shared journeys of few proud alumni with the students as how they made a difference and are working globally. Mr Gaurav Singhal, from MBA 2016 batch, also shared his journey, his memories with SBS and his experience. He paid his gratitude to the faculty members and University. Students felt excited and motivated after meeting and listening to him. Dr Neha Yajurvedi, coordinated the event, it was a successful session as students needed fair guidance and motivation.

Dr. Neha Vashistha

(Dr Ashok Kumar)
Dean - SBS

Approved

Shobhit
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EDUCATION EMPOWERS

NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

"Career Guidance Session for BBA Final Semester Students: Emerging Areas in the Field of Management -Future Prospects and Opportunities."

List of Participants

S. No.	Name of Participants	Course	Semester
1	Nishant Choudhary	BBA	VI
2	Rahim Khan	BBA	VI
3	Rashmi	BBA	VI
4	Shoaib	BBA	VI
5	Suhail Ansari	BBA	VI
6	Ayesha Khali	BBA	VI
7	Nivya Biju	BBA	VI
8	Aditya Jain	BBA	VI
9	Anjali Pathak	BA	VI

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EDUCATION EMPOWERS

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2021.06.03

Date	Event	Participants
03/06/2021	Career Guidance Session for Commerce Graduates: Emerging Areas in the Field of Management -Future Prospects and Opportunities.	B.Com Final Year Students (2018-21)

Key Speaker – Dr Ashok Gupta, Dean, NICE-SBS
Subject Expert in Agri-Business Management – Dr Abhishek Kumar, Associate Professor, NICE SBS
Key Guest Speaker – Sunil Kumar, MBA (2014-16), Sales Officer, ITC
Moderator- Dr Neha Vashistha, Assistant Professor, NICE-SBS
Host: Dr Neha Yajurvedi, Associate Professor, NICE-SBS

Career Guidance Session for Commerce Graduates

Topic: Emerging Areas in the Field of Management - Future Prospects and Opportunities

03 June,2021; 04:00 PM-05:00 PM

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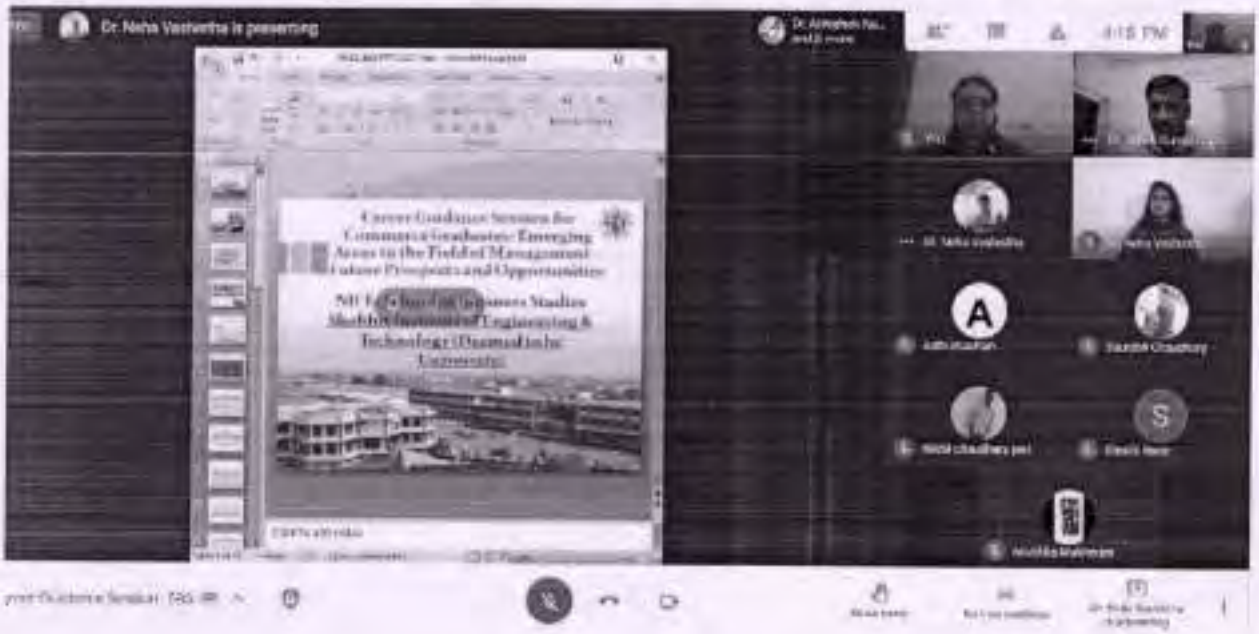
SPEAKER
Prof. Dr. Ashok K. Gupta
Dean
NICE School of Business Studies
Shobhit University, Meerut

MODERATOR
Dr. Neha Vashistha
Assistant Professor,
NICE School of Business Studies
Shobhit University, Meerut

HOST
Dr.Neha Yajurvedi
Associate Professor
NICE School of Business Studies
Shobhit University, Meerut

Meeting Link: https://meet.google.com/zsj-nobc-deu



On 03 June 2021, a **"Career Guidance Session for Commerce Graduates: Emerging Areas in the Field of Management – Future Prospects and Opportunities"** has been organized by NICE-School of Business Studies. The students of B.Com. final year from NICE SBS, students from Shobhit University, Gangoh attended the session. The session was started by welcoming of all the students and explaining them the agenda of the session to make them aware about the possible career opportunities and specialization they can opt in MBA. Dr Ashok Gupta, explained the job prospects of following traditional and emerging specializations:-

- Finance
- Human Resource
- Marketing
- International Management
- Operational Management
- Information Technology
- Agri-Business Management
- Pharmaceutical Management
- Entrepreneurship
- Strategy
- Change Management
- Environmental Management & Sustainability
- Business Analytics

Students also asked their queries as they had certain doubts about specializations, about whether they should go for dual or single specialization and others. All their queries were resolved and motivation and guidance has been provided to them. Dr Abhishek Kumar emphasized specifically on Agri-Business Management and explained the career opportunities and prospects in the field. In the session, Dr Neha Vashistha, also shared journeys of few proud alumni with the students as how they made a difference and are working globally. Mr Sunil Kumar, from MBA 2016 batch, also shared his journey, his memories with SBS and his experience. He paid his gratitude to the faculty members and University. Students felt excited and motivated after meeting and listening to him. Dr Neha Yajurvedi, coordinated the event, it was a successful session as students needed fair guidance and motivation.

Approved

Dr. Neha Vashistha.

(Dr Ashok Kumar)
Dean - SBS

Shobhit
Institute of Engineering & Technology
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EDUCATION EMPOWERS

NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

"Career Guidance Session for B.Com Final Semester Students: Emerging Areas in the Field of Management -Future Prospects and Opportunities."

List of Participants

S. No.	Name of Participants	Course	Semester
1	ABHAY SHARMA	B.Com	VI
2	ADITI CHAUHAN	B.Com	VI
3	ANKUR GIRI	B.Com	VI
4	ANUSHKA MUKHERJEE	B.Com	VI
5	DEESHA SHARMA	B.Com	VI
6	HUZAIFA ANSARI	B.Com	VI
7	KUNAL CHOUDHARY	B.Com	VI
8	NEHA SHARMA	B.Com	VI
9	NIKETA CHAUHAN	B.Com	VI
10	NIKHIL CHAUDHARY	B.Com	VI
11	RIYA JAIN	B.Com	VI
12	SAURABH KUMAR	B.Com	VI
13	SIMRAN RANA	B.Com	VI
14	PRACHI JAIN	B.Com	VI
15	ABHINAV SAXENA	B.Com	VI

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Date	Event	Participants
04/06/2021	Career Guidance Session for Computer Science Graduates: Emerging Areas in the Field of Management -Future Prospects and Opportunities.	BCA, B.Sc. Final Year Students (2018-21)

Key Speaker – Dr Ashok Gupta, Dean, NICE-SBS
Subject Expert in Agri-Business Management – Dr Abhishek Kumar, Associate Professor, NICE SBS
Key Guest Speaker – Priyanka Nagpal, MBA (2015-17), Assistant Manager, Spayee Labs Pvt Ltd
Moderator- Dr Neha Vashistha, Assistant Professor, NICE-SBS
Host: Dr Neha Yajurvedi, Associate Professor, NICE-SBS

On 04 June 2021, a **"Career Guidance Session for Computer Science Graduates: Emerging Areas in the Field of Management – Future Prospects and Opportunities"** has been organized by NICE-School of Business Studies. 12 students from BCA and B.Sc. final year participated in the session. The session was started by welcoming of all the students and explaining them the agenda of the session to make them aware about the possible career opportunities and specialization they can opt in MBA. Dr Ashok Gupta, explained the job prospects of following traditional and emerging specializations:-

- Finance
- Human Resource
- Marketing
- International Management
- Operational Management
- Information Technology
- Agri-Business Management
- Pharmaceutical Management
- Entrepreneurship
- Strategy
- Change Management
- Environmental Management & Sustainability
- Business Analytics

The special focus was laid down on Information Technology and Business Analytics, as these fields demand Managers with technical knowledge. Students were excited to know about these specializations. They also asked their queries as they had certain doubts about specializations, about whether they should go for MBA in Marketing or in IT or Business Analytics. All their queries were resolved and motivation and guidance has been provided to them. Dr Abhishek Kumar also interacted with the students. In the session, Dr Neha Yajurvedi, also shared journeys of few proud alumni with the students as how they made a difference and are working globally. Ms Priyanka Nagpal, Assistant Manager, Spayee Labs Pvt Ltd, MBA (2015-2017) batch, also shared her journey, her memories with SBS and her experience. She paid his gratitude to the faculty members and University. She shared the demand of MBAs with technical knowledge is very high and also discussed about various job opportunities as she is herself working in HR department and recruits for her company. She shared what all gap is there between the demanded and required skills of the candidates. Students felt excited and motivated after meeting and listening to her. Dr Neha Yajurvedi, coordinated the event, it was a successful session as students needed fair guidance and motivation.

Dr Neha Vashistha

(Dr Ashok Kumar)

Shobhit
Institute of Engineering & Technology
Deemed-to-be-University
EDUCATION EMPOWERS

NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

"Career Guidance Session for Computer Science Graduates: Emerging Areas in the Field of Management -Future Prospects and Opportunities."

On 04th June 2021

List of Participants

S. No.	Name of Participants	Course
1	ATITHI TYAGI	B.Sc. (CS) 6th Semester
2	DHRUV PRATAP SINGH	B.Sc. (CS) 6th Semester
3	DIVYA CHAUHAN	B.Sc. (CS) 6th Semester
4	HIMANSHU SINGH	B.Sc. (CS) 6th Semester
5	KM DEEPTI	B.Sc. (CS) 6th Semester
6	RITIK AHLAWAT	B.Sc. (CS) 6th Semester
7	AAYUSH	B.C.A. 6th Semester
8	ADESH KUMAR	B.C.A. 6th Semester
9	ANKUSH KUMAR	B.C.A. 6th Semester
10	GAUTAM KUMAR	B.C.A. 6th Semester
11	KM TEENA PAL	B.C.A. 6th Semester
12	RABIU ALIYU MORIKI	B.C.A. 6th Semester
13	SAZID ALI	B.C.A. 6th Semester
14	VINAY CHHABRA	B.C.A. 6th Semester
15	HARSH THAKRAN	B.C.A. 6th Semester

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2021.06.07

Shobhit Institute of Engineering & Technology,

Deemed to be University, Meerut

NICE School of Business Studies

Report of

Online Micro Certification Course

on

"Business Research and Analytics"

Duration of the Course: 6 Days

Mode of Delivery: Online

Course Starting Date: June 7, 2021

Course Completion Date: June 12, 2021

Time: 4:00 P.M. – 5:00 P.M.

Course Objectives:

1. To provide the basic understanding of the concept of business research.
2. To understand the practical applications of various research techniques.
3. To develop the skills for analyzing and testing the research data.

Course Outcomes: At the end of the course the learners will be able to:

1. Understand the basic framework of research process involved in research.
2. Apply the various methods of business research in problem solving.
3. Operate the concept of statistical tools for analyzing the data.
4. Examine the various tools relatedto the business research.

Course Contents

Module 1: Concept of Research, Research Design and Sampling Design (2 Days)

- Concept of Research, Selection and Statement of Research Problem, Steps Involved in Research Process.
- Research Design: Exploratory Research Design, Descriptive Research Design and Experimental or Causal Research Design.
- Sampling Design (Probability and Non Probability Sampling Methods), Determination of Sample Size, Sampling and Non Sampling Errors.

Module 2: Survey Methodology: Collection of Data, Scales of Measurement and Hypothesis Testing (2 Days)

- Primary Data Collection Method (Interview Method, Observation Method, Questionnáire Method, Schedule Method).
- Secondary Data Collection Method
- Scales of Measurement
- Hypothesis Testing- Procedure of Hypothesis Testing

Module 3: Applications of Statistical Techniques/ tools for Analyzing& Testing the Data (2 Days)

- Application of chi-square test, Z test, t-test in testing of the hypothesis
- Market Research Companies in India & Their Applications
- Journal Suggestions Tools
- Citation of References (APA Style Referencing)

Course Instructor:

Dr. Anuj Goel

Associate Professor

NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

Shobhit
Institute of Engineering & Technology
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A Professional
Online Certificate Course on
"Business Research and Analytics"

07th-12th JUNE 2021
04:00 PM - 05:00 PM

Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

Duration of the course : 06 Days
Who can join : Undergraduates / Post Graduates, Academicians, Research Scholars and Professionals
Mode of Delivery : Online
Course Starting from: June 07, 2021
Course Completion Date: June 12, 2021

Instructor
Dr. Anuj Goel
Associate Professor
NICE School of Business Studies
Shobhit University, Meerut

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2021
Times B-School Ranking 2021

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DAY I

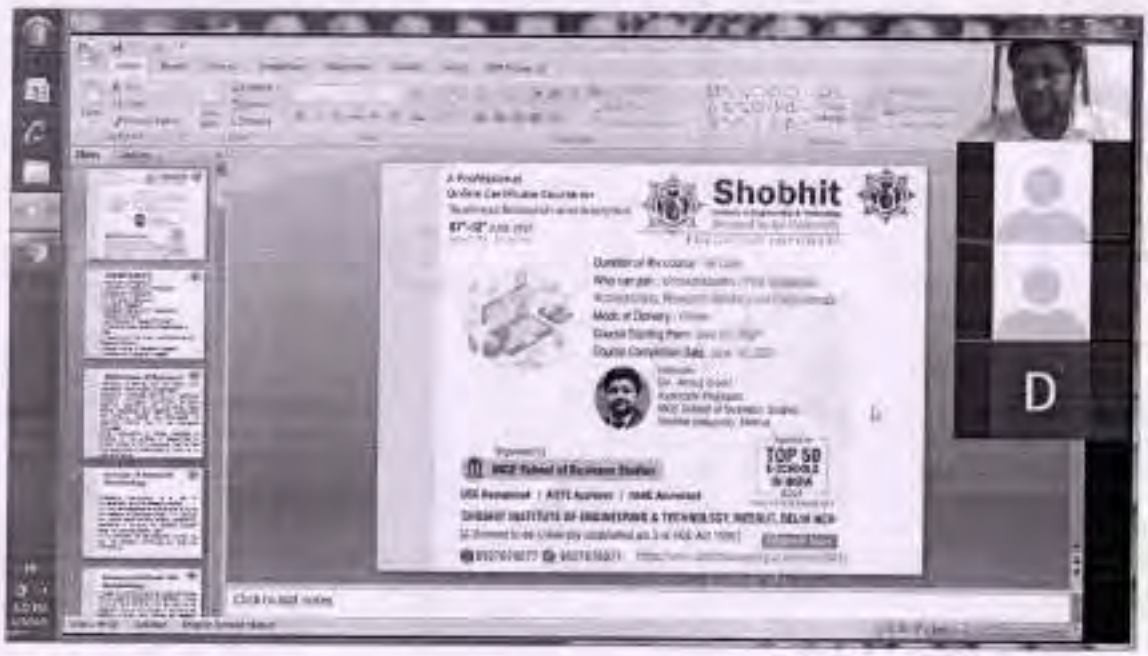
NICE School of Business Studies has launched Six days Online Micro Certification Course on**"Business Research and Analytics"** on 7th June, 2021. The course instructor of this program is Dr. Anuj Goel.

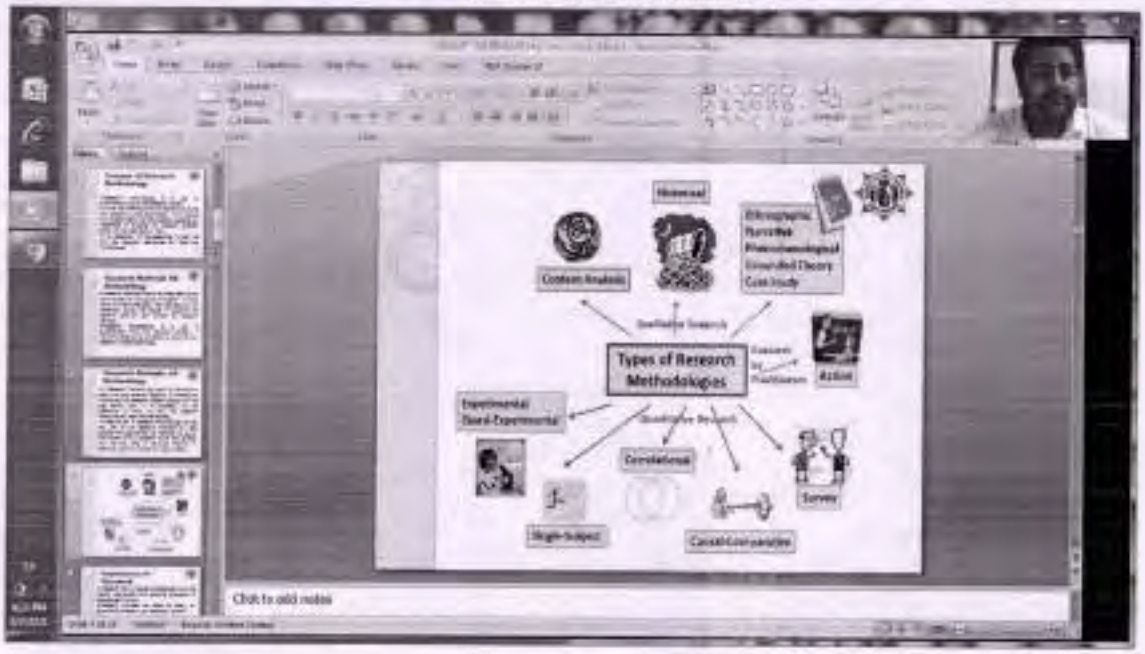
The session was started by welcoming of all the participants and explaining them the importance of this course by Dr.Preeti Garg.

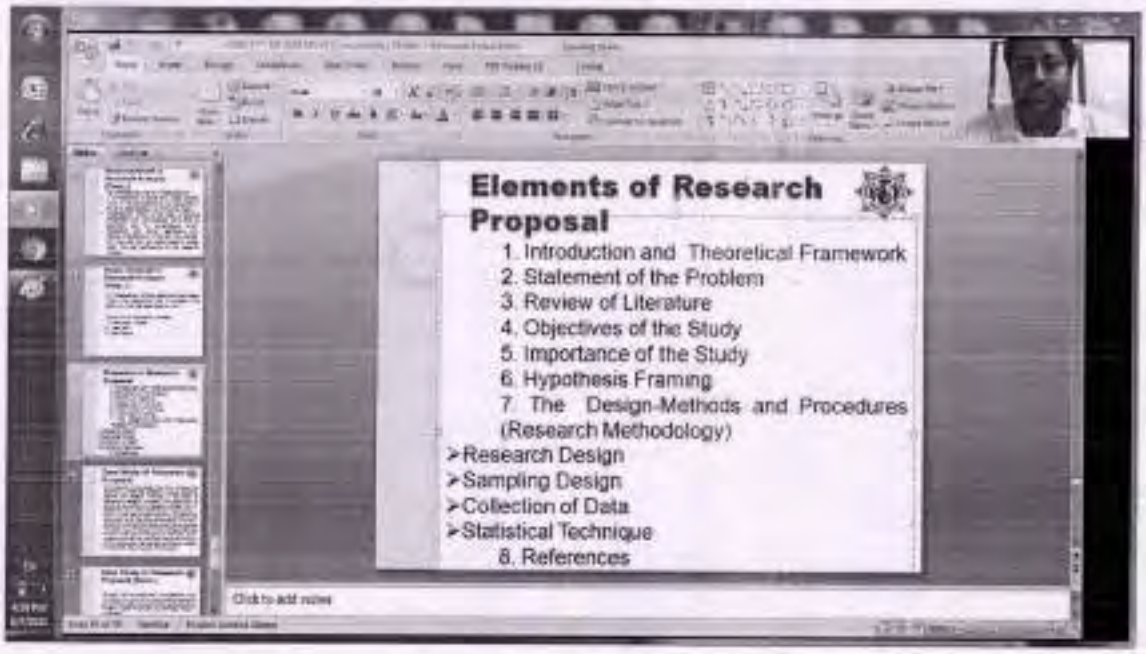
Dr. Ashok Kumar Gupta, Dean, NICE School of Business Studies interacted with participants and motivate them to participate in such more programs/courses as this will enrich their skills and knowledge.

Total 49 participants have registered for this course; the participants are from different background like research scholars, academicians, government employees, students, industry professionals etc. More than 35 participants have joined today's session.

In today's session the special focus has laid down on business research process and how the researchers proceed towards the research. Dr. Anuj Goel has been emphasized on various practical examples related to companies, government organisations. He has also focused on the elements of research proposal. He has discussed case studies related to research proposal and helps the participants to prepare their own research proposal. He has also highlighted the role of Business Analytics and statistical tools for analyzing the data. At the end the queries of students have also been taken by Dr. Anuj Goel.

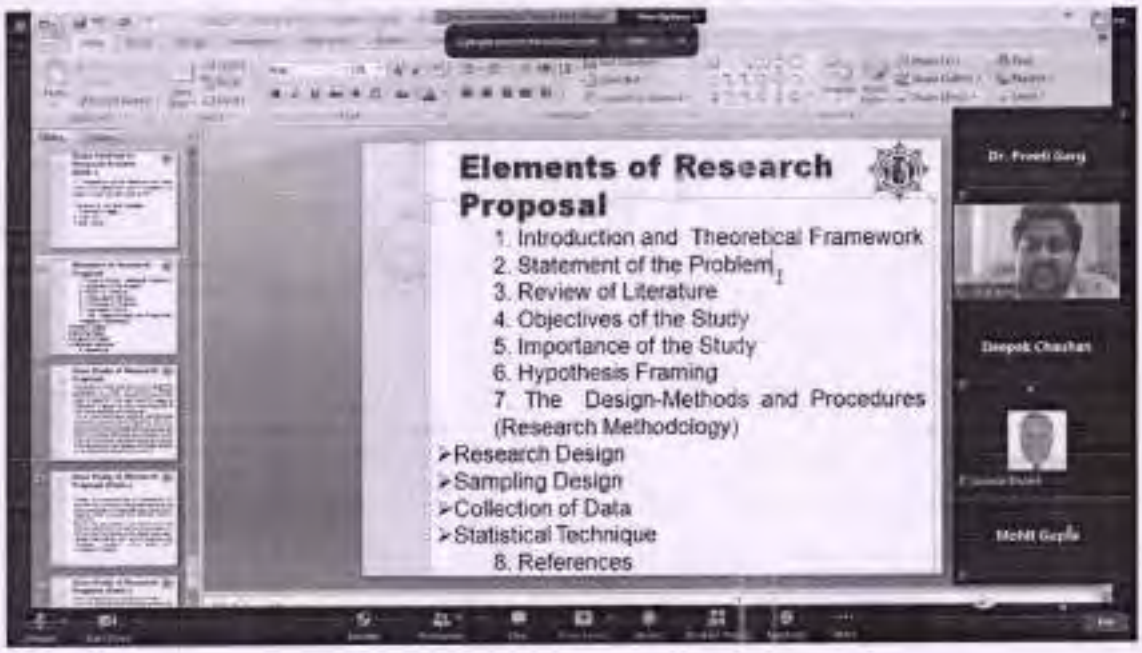



Types of Research Methodologies
Click to add notes


Elements of Research Proposal
1. Introduction and Theoretical Framework
2. Statement of the Problem
3. Review of Literature
4. Objectives of the Study
5. Importance of the Study
6. Hypothesis Framing
7. The Design-Methods and Procedures (Research Methodology)
➢Research Design
➢Sampling Design
➢Collection of Data
➢Statistical Technique
8. References
Click to add notes

DAY 2

In today's session Dr. Anuj Goel has emphasized on concept of research design. He has focused on the comparison of basic research designs which are exploratory, descriptive and experimental or causal research design. Many of the participants asked the questions related to the implementation of research design in research. He has discussed various methods involved in research design and emphasized on practical approach of companies or organizations in the research. Dr. Anuj Goel has also provided the list of journal suggestions tools which helps the participants to find out the best journal for their research work. All the participants appreciate the teaching methodology of Dr. Anuj Goel at the end of session.



DAY 3

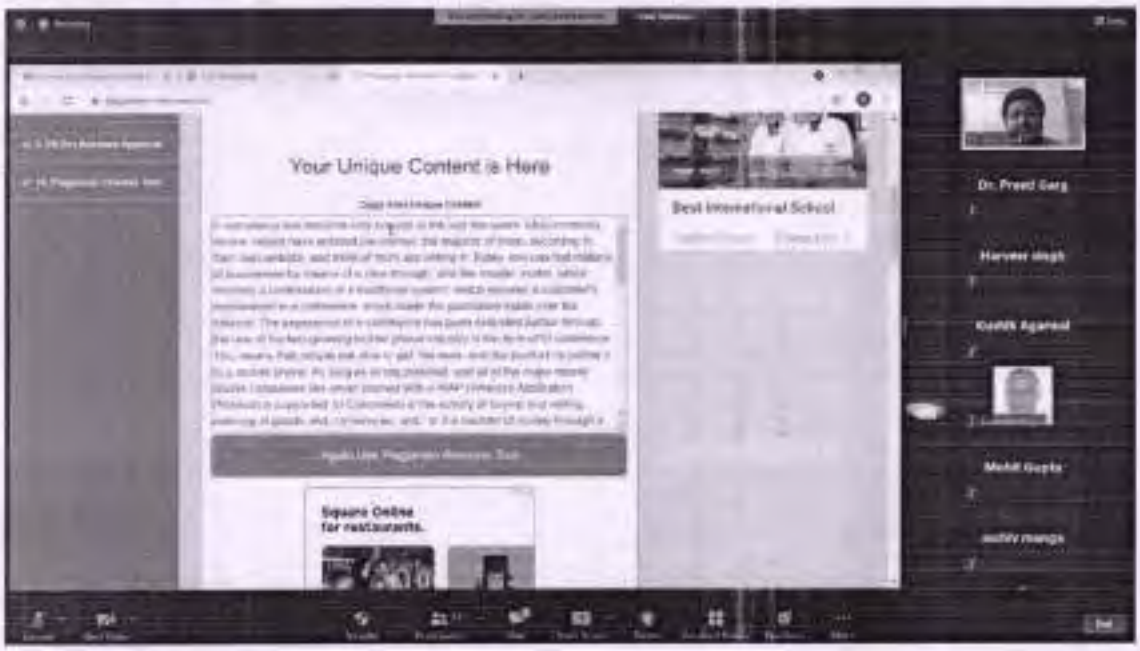
In today's session Dr. Anuj Goel has emphasized on journal suggestions tools like Elsevier Journal Finder, Journal Guide, Cofactor Journal Selector, Edanz Journal Selector, Journal/Author Name Estimator (JANE), Journal Reviewer, Journalysis, Springer Journal Suggester, IEEE Publication Recommender, EndNote Manuscript Matcher etc. Dr. Anuj Goel has also provide the detailed information about UGC care listing, Scopus indexed and Web of Science listed journals.

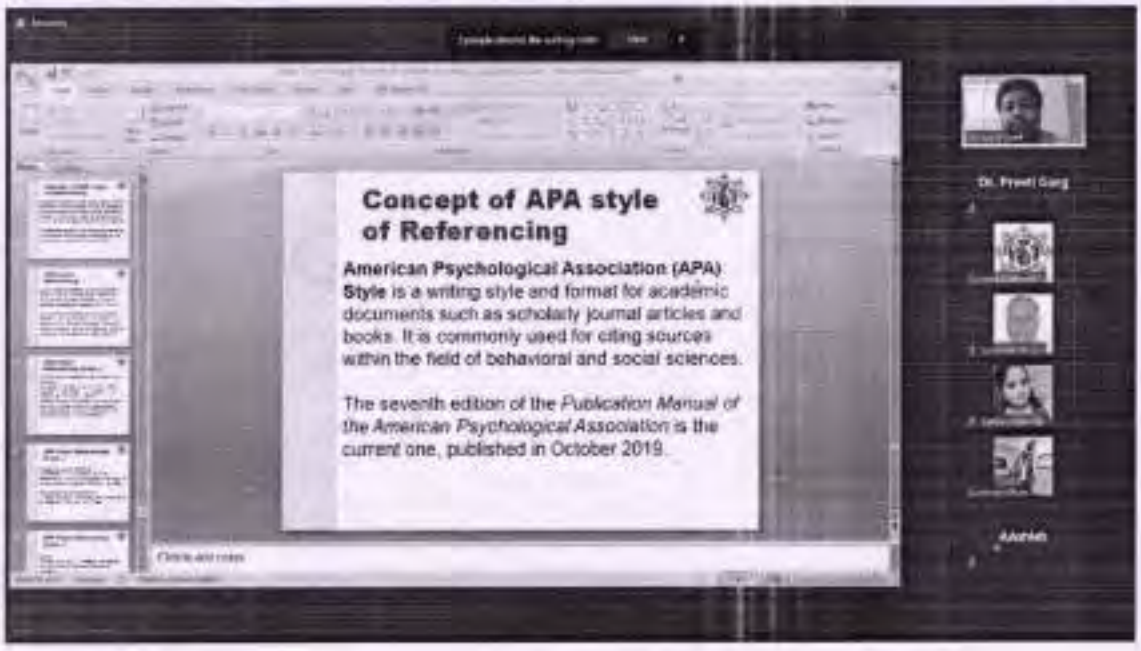
He has also provides the details of Websites Connect with experts and researchers, Fund Raising and GrantWriting websites, Reference Managers like CiteUlike, Colwiz, EndNote, Zotero, Citation Styles, Citavi etc. At the end of session all the participants have participated in the online quiz.

DAY 4

In today's session Dr. Anuj Goel has emphasized on citation styles like APA referencing style (American Psychological Association), MLA (Modern Language Association) style, Chicago/Turabian style which is generally used by Business, History, and the Fine Arts researchers, IEEE referencing style, Oxford referencing style and Harvard referencing style.

He has also explained the participants about the concept of plagiarism and how to detect or remove the plagiarism in research. Dr Anuj Goel gives the detailed information about the various tools to check and remove the plagiarism from the thesis and research report.





DAY 5

In today's session Dr. Anuj Goel has focused on framing the hypothesis and procedure of hypothesis testing implemented by the researchers. Dr.Goel provides the list of various statistical analysis tools to the participants. He has done some practical analysis based on some questionnaire and several tests have been implemented like chi- square test, t- test, z-test, correlation analysis, regression analysis etc.

All the participants appreciate the practical aspect of hypothesis testing through excel and other software as teaching pedagogy of Dr. Anuj Goel at the end of session.

DAY 6

In today's session Dr. Anuj Goel has focused on big data management, its conceptual framework and practical aspects adopted by the companies. In the last day of the course Ms. Nitu Jaiswal (Vice President – SalesReliance Jio Mart B2B Business) has delivered her lecture on data analysis software systems, big data usage by industry and its applications.

At the end of the course Dr. Ashok Kumar Gupta, Dean NICE School of Business Studies, has taken the feedback and views regarding the course from the participants and motivated the participants for these online courses. Dr.Preeti Garg, Assistant Professor, NICE School of Business Studies, has given the vote of thanks.

priya
Tanvesha Bhagat
Suvey Kg
Sapna Yadav
Dr. Neha Yajurv...
Narveer singh

priya
Tanvesha Bhagat
Ruby Kumari
amit kumar
Suvey Kg
Sapna Yadav
Dr. Neha Yajurv...

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शोध की गुणवत्ता को बढ़ाने के लिए करे नए सॉफ्टवेयर एवं टूल का प्रयोग: डॉ अनुज गोयल

मेरठ समाचार प्रतिनिधि

मेरठ। आज शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग में छ दिवसीय ऑनलाइन कार्यशाला का आयोजन किया गया था। जिसके मुख्य वक्ता एसोसिएट प्रो डॉ अनुज गोयल द्वारा सभी प्रतिभागियों को बताया गया कि आज के समय में शोध में गुणवत्ता होना अनिवार्य है। उन्होंने बताया कि आज के समय में रिसर्च पेपर एवं थिसिस राइटिंग करने के लिए नई नई तकनीक एवं टूल आ गए हैं जिनकी सहायता से हम इकट्ठा किए गए डाटा का विश्लेषण सही तरीके से कर सकते हैं। जिससे हमारे शोध के अंदर गुणवत्ता आएगी।

छह दिवसीय कार्यशाला के दौरान डॉ अनुज गोयल द्वारा कार्यशाला में उपस्थित सभी प्रतिभागियों को नए टूल एवं सॉफ्टवेयर के बारे में प्रैक्टिकल के माध्यम से विस्तार पूर्वक बताया गया। डॉ गोयल ने बताया कि आज हजारों की संख्या में रिसर्च जर्नल उपलब्ध है लेकिन उनमें गुणवत्ता की कमी है इसलिए हमें अपने रिसर्च पेपर का विश्लेषण सही टूल के साथ ही करना चाहिए जिससे उसकी स्वीकार्यता बढ़ जाएगी। इस तरह के रिसर्च पेपर को हमें स्कोपस, स्प्रिंगर एवं अन्य प्रमुख जनरल में ही प्रकाशित करना चाहिए। कार्यशाला में सैकड़ों छात्रों जिसमें पीएचडी, एमफिल, डाटा एनालिस्ट एवं एमबीए आदि ने सहभागिता की कार्यक्रम के अंतिम दिन अंतरराष्ट्रीय कंपनी में वाइस प्रेसिडेंट सेल्स नीतू जयसवाल ने इंडस्ट्री विशेषज्ञ के रूप में बिग डाटा के ऊपर सभी प्रतिभागियों को विस्तार पूर्वक बताया। इस अवसर पर नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ अशोक कुमार गुप्ता, डॉ अभिषेक डबास, डॉ अंशु चौधरी, डॉ नेहा वशिष्ठ, डॉ आसमा खान, डॉ नेहा यजुर्वेदी, डॉ प्रीति गर्ग, नेहा त्यागी, गार्गी चौधरी, देवयानी गर्ग, आशीष धीमन मुख्य रूप से उपस्थित रहे।

कार्यशाला — शोभित विवि में छह दिवसीय ऑनलाइन कार्यशाला का हुआ आयोजन

नए सॉफ्टवेयर के प्रयोग से बढ़ेगी शोध की गुणवत्ता

मेरठ, 12 जून (देशबन्धु)। शनिवार को शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग में 6 दिवसीय ऑनलाइन कार्यशाला का आयोजन किया गया। जिसके मुख्य वक्ता एसोसिएट प्रो डॉ अनुज गोयल द्वारा सभी प्रतिभागियों को बताया गया कि आज के समय में शोध में गुणवत्ता होना अनिवार्य है। उन्होंने बताया कि आज के समय में रिसर्च पेपर व थिसिस राइटिंग करने के लिए नई नई तकनीक एवं टूल आ गए हैं जिनकी सहायता से हम इकट्ठा किए गए डाटा का विश्लेषण सही तरीके से कर सकते हैं। डॉ. गोयल ने बताया कि आज हजारों की संख्या में रिसर्च जर्नल उपलब्ध है।

■ पीएचडी, एमफिल, डाटा एनालिस्ट व एमबीए के छात्रों ने लिया हिस्सा

जिससे हमारे शोध के अंदर गुणवत्ता आएगी छह दिवसीय कार्यशाला के दौरान डॉ अनुज गोयल द्वारा कार्यशाला में उपस्थित सभी प्रतिभागियों को नए टूल एवं सॉफ्टवेयर के बारे में प्रैक्टिकल के माध्यम से विस्तार पूर्वक बताया गया।

डॉ. गोयल ने बताया कि आज हजारों की संख्या में रिसर्च जर्नल उपलब्ध है लेकिन उनमें गुणवत्ता की कमी है इसलिए हमें अपने रिसर्च पेपर का विश्लेषण सही टूल के साथ ही करना चाहिए जिससे उसकी स्वीकार्यता बढ़ जाएगी। इस तरह के रिसर्च पेपर को हमें स्कोपस, स्प्रिंगर व अन्य प्रमुख जनरल में ही प्रकाशित करना चाहिए।

कार्यशाला में सैकड़ों छात्रों जिसमें पीएचडी, एमफिल, डाटा एनालिस्ट व एमबीए आदि ने सहभागिता की कार्यक्रम के अंतिम दिन अंतरराष्ट्रीय कंपनी में वाइस प्रेसिडेंट सेल्स नीतू जयसवाल ने इंडस्ट्री विशेषज्ञ के रूप में बिग डाटा के ऊपर सभी प्रतिभागियों को विस्तार पूर्वक बताया। कार्यशाला के उपरांत सभी प्रतिभागियों को सर्टिफिकेट प्रदान किए गए इस अवसर पर नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ अशोक कुमार गुप्ता, डॉ अभिषेक डबास, डॉ अंशु चौधरी, डॉ नेहा वशिष्ठ, डॉ आसमा खान, डॉ नेहा यजुर्वेदी, डॉ प्रीति गर्ग, नेहा त्यागी, गार्गी चौधरी, देवयानी गर्ग, आशीष धीमन मुख्य रूप से उपस्थित रहे।

शोध की गुणवत्ता को बढ़ाने के लिए करें नए सॉफ्टवेयर एवं टूल का प्रयोग: डॉ. अनुज गोयल

■ शोभित विश्वविद्यालय के नाइम स्कूल ऑफ बिजनेस स्टडीज विभाग में छः दिवसीय ऑनलाइन कार्यशाला का आयोजन

जाह टाइम्स संवाददाता

मेरठ। शोभित विश्वविद्यालय के नाइम स्कूल ऑफ बिजनेस स्टडीज विभाग में छः दिवसीय ऑनलाइन कार्यशाला का आयोजन किया गया था। जिसके मुख्य वक्ता एसोसिएट प्रो डॉ. अनुज गोयल द्वारा सभी प्रतिभागियों को बताया गया कि आज के समय में शोध में गुणवत्ता होना अनिवार्य है।

उन्होंने बताया कि आज के समय में रिसर्च पेपर एवं थिसिस राइटिंग करने के लिए नई नई तकनीक एवं टूल आ गए हैं। जिनकी सहायता से हम इकट्ठा किए गए डाटा का विश्लेषण सही तरीके से कर सकते हैं। जिससे हमारे शोध के

डॉ. अनुज गोयल

अंदर गुणवत्ता आएगी। छह दिवसीय कार्यशाला के दौरान डॉ. अनुज गोयल द्वारा कार्यशाला में उपस्थित सभी प्रतिभागियों को नए टूल एवं सॉफ्टवेयर के बारे में प्रैक्टिकल के माध्यम से विस्तार पूर्वक बताया गया। डॉ. गोयल ने बताया कि आज हजारों की संख्या में रिसर्च जर्नल उपलब्ध है लेकिन उनमें गुणवत्ता की कमी है। इसलिए हमें अपने रिसर्च पेपर का विश्लेषण सही टूल के साथ ही करना चाहिए जिससे उसकी स्वीकार्यता बढ़ जाएगी। इस तरह के रिसर्च पेपर को हमें स्कोपस, स्प्रिंगर एवं अन्य प्रमुख जर्नल में ही प्रकाशित करना चाहिए। कार्यशाला में सैकड़ों छात्रों जिसमें पीएचडी, एमफिल, डाटा एनालिस्ट एवं एमबीए आदि ने सहभागिता की कार्यक्रम के अंतिम दिन अंतरराष्ट्रीय कंपनी में नाइम प्रेसिडेंट सेल्स नीतू जयसवाल ने इंडस्ट्री विजिटर के रूप में बिग डाटा के ऊपर सभी प्रतिभागियों को विस्तार पूर्वक बताया।

कार्यशाला के उपरांत सभी प्रतिभागियों को सर्टिफिकेट प्रदान किए गए इस अवसर पर नाइम स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ. अशोक कुमार गुप्ता, डॉ. अभिषेक डबास, डॉ. अंशु चौधरी, डॉ. नेहा वशिष्ठ, डॉ. आसमा खान, डॉ. नेहा यजुर्वेदी, डॉ. प्रीति गर्ग, नेहा त्यागी, गार्गी चौधरी, देवयानी गर्ग, जगदीश चौहान मुख्य रूप से मौजूद रहे।

शोध की गुणवत्ता बढ़ाने को करें नए साफ्टवेयर व टूल का प्रयोग

मोदीपुरम : शोभित विवि में शनिवार को छह दिवसीय कार्यशाला का आयोजन किया गया। मुख्य वक्ता एसोसिएट प्रोफेसर अनुज गोयल ने प्रतिभागियों को बताया कि आज के समय में शोध में गुणवत्ता होना अनिवार्य है। रिसर्च पेपर व थिसिस राइटिंग करने के लिए नई तकनीक व टूल मौजूद हैं, जिनकी सहायता से हम डाटा का विश्लेषण सही तरीके से कर सकते हैं। डा. गोयल ने प्रतिभागियों को नए टूल एवं साफ्टवेयर के बारे में प्रैक्टिकल के माध्यम से बताया। डा. अशोक कुमार गुप्ता, डा. अभिषेक डबास, डा. अंशु चौधरी, डा. नेहा वशिष्ठ, डा. आसमा खान, डा. नेहा यजुर्वेद, डा. प्रीति गर्ग, गार्गी चौधरी, देवयानी गर्ग आदि थे।

शोध की गुणवत्ता बढ़ाने को करें नए सॉफ्टवेयर का प्रयोग

गोटीपुरम | संवाददाता

शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग में छह दिवसीय ऑनलाइन कार्यशाला का आयोजन किया गया। मुख्य वक्ता एसोसिएट डा. अनुज गोयल ने प्रतिभागियों को बताया कि आज के समय में शोध में गुणवत्ता होना अनिवार्य है।

बताया कि आज के समय में रिसर्च पेपर एवं थिसिस राइटिंग के लिए नई तकनीक एवं टूल आ गए हैं, जिनकी सहायता से हम एकत्र किए गए डाटा का विश्लेषण सही तरीके से कर सकते हैं। इससे हमारे शोध के अंदर गुणवत्ता आएगी। इस दौरान विभाग के डीन डॉ. अशोक कुमार गुप्ता, डॉ. अभिषेक दयास, डॉ. आशु चौधरी, डॉ. नेहा वशिष्ठ, डॉ. आसमा खान, डॉ. नेहा यजुर्वेदी, डॉ. प्रीति गर्ग, नेहा त्यागी, गार्गी चौधरी, देवयानी गर्ग, आशीष धीमन आदि रहे।

शोध की गुणवत्ता को बढ़ाने के लिए करे नए सॉफ्टवेयर एवं टूल का प्रयोग: डॉ अनुज गोयल

मेरठ दर्पण-मेरठ। शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग में छ दिवसीय ऑनलाइन कार्यशाला का आयोजन किया गया था। जिसके मुख्य वक्ता एसोसिएट प्रो डॉ अनुज गोयल द्वारा सभी प्रतिभागियों को बताया गया कि आज के समय में शोध में गुणवत्ता होना अनिवार्य है। उन्होंने बताया कि आज के समय में रिसर्च पेपर एवं थिसिस राइटिंग करने के लिए नई नई तकनीक एवं टूल आ गए हैं जिनकी सहायता से हम इकट्ठा किए गए डाटा का विश्लेषण सही तरीके से कर सकते हैं। जिससे हमारे शोध के अंदर गुणवत्ता आएगी छह दिवसीय कार्यशाला के दौरान डॉ अनुज गोयल द्वारा कार्यशाला में उपस्थित सभी प्रतिभागियों को नए टूल एवं सॉफ्टवेयर के बारे में प्रैक्टिकल के माध्यम से विस्तार पूर्वक बताया गया। डॉ गोयल ने बताया कि आज हजारों की संख्या में रिसर्च जर्नल उपलब्ध है लेकिन उनमें गुणवत्ता की कमी है इसलिए हमें अपने रिसर्च पेपर का विश्लेषण सही टूल के साथ ही करना चाहिए जिससे उसकी स्वीकार्यता बढ़ जाएगी। इस तरह के रिसर्च पेपर को हमें स्कोपस, स्प्रिंगर एवं अन्य प्रमुख जनरल में ही प्रकाशित करना चाहिए। कार्यशाला में सैकड़ों छात्रों जिसमें पीएचडी, एसोसिएट, डाटा एनालिस्ट एवं एमबीए आदि ने सहभागिता की कार्यक्रम के अंतिम दिन अंतरराष्ट्रीय कंपनी में वाइस प्रेसिडेंट सेल्स नीतू जयसवाल ने इंडस्ट्री विशेषज्ञ के रूप में बिग डाटा के ऊपर सभी प्रतिभागियों को विस्तार पूर्वक बताया। इस अवसर पर नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ अशोक कुमार गुप्ता, डॉ अभिषेक दयास, डॉ आशु चौधरी, डॉ नेहा वशिष्ठ, डॉ आसमा खान, डॉ नेहा यजुर्वेदी, डॉ प्रीति गर्ग, नेहा त्यागी, गार्गी चौधरी, देवयानी गर्ग, आशीष धीमन मुख्य रूप से उपस्थित रहे।

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Dr. Anuj Garg
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(Dr Ashok Kumar)
Dean - SBS

Approved

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

NICE School of Business Studies

Online Micro Certification Course on "Business Research and Analytics"

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4	Monika sharma	sharma.monika1785@gmail.com	8826563845	Greater Noida	Paid Rs. 1000
5	Ashok sahai	ashoksahai35@gmail.com	9953679103	New Delhi	Paid Rs. 1000
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Date	Event	Participants
08/06/2021	Career Guidance Session for Biomedical Graduates: Emerging Areas in the Field of Management -Future Prospects and Opportunities.	B.Sc. (BM and BT) Final Year Students (2018-21)

Invited Speaker- Mr. Praveen Gupta, Product Manager- North India, Wipro GE Healthcare Pvt Ltd., Alumni (PGDBM)- 1996-98 Batch
Speaker - Prof (Dr.) Ashok Kumar Gupta, Dean, NICE SBS
Moderator- Dr. Neha Yajurvedi, Associate Professor, NICE-SBS

On 08 June 2021, a **"Career Guidance Session for Biomedical Graduates: Emerging Areas in the Field of Management – Future Prospects and Opportunities"** has been organized by NICE-School of Business Studies. Students of B.Sc. (BM) final year from Shobhit University, Meerut; and the students of B.Sc. (BM and BT) final year from Shobhit University, Gangoh participated in the session. The Faculty Members of Biomedical and Biotechnology also joined the session. The session was started by welcoming all the students and explaining them the agenda of the session to make them aware about the possible career opportunities and specialization they can opt in MBA. Dr. Ashok Gupta, Dean, NICE- SBS explained the job prospects of following traditional and emerging specializations:-

- Finance
- Human Resource
- Marketing
- International Management
- Operational Management
- Information Technology
- Agri-Business Management
- Pharmaceutical Management
- Entrepreneurship
- Strategy
- Change Management
- Environmental Management & Sustainability
- Business Analytics

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The special focus was laid down on **MBA (Pharma-Business Management)**, as the field demands Managers with technical knowledge of biomedical and medical instruments. Students were excited to know about these specializations. They also asked their queries as they had certain doubts about specializations, about whether they should go for MBA in Pharma-Business Management. All their queries were resolved and motivation and guidance has been provided to them. The invited Speaker for the session Mr. Praveen Gupta, Product Manager- North India, Wipro GE Healthcare Pvt. Ltd., Alumni (PGDBM) - 1996-98 Batch also interacted with the students, and shared the possibilities and prospects of MBA in Pharma-Business Management He also shared his journey, memories with SBS and his experience. Students felt excited and motivated after meeting and listening to our distinguished alumni.

In the session, Dr Neha Yajurvedi shared journeys of few proud alumni with the students as how they made a difference and are working globally. It was a successful session as students needed fair guidance and motivation.

Career Guidance Session for Biomedical Graduates
Topic: Emerging Areas in the Field of Management – Future Prospects and Opportunities
08 June,2021; 02:00 PM-03:00 PM

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Prof. (Dr.) Ashok K. Gupta
Dean
NICE School of Business Studies
Shobhit University, Meerut

INVITED SPEAKER
Mr. Praveen Gupta
Product Manager - North India,
Wipro GE Healthcare Pvt. Ltd.
Alumni 1996-98 Batch

MODERATOR
Dr. Neha Yajurvedi
Associate Professor,
NICE School of Business Studies
Shobhit University, Meerut

Meeting Link: https://meet.google.com/zsj-nobc-deu

Neha
Dr Neha Yajurvedi

Ashok
(Dr Ashok Kumar)

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NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

"Career Guidance Session for Biomedical Graduates: Emerging Areas in the Field of Management -Future Prospects and Opportunities."

On 08th June 2021

List of Participants

S. No.	Name of Participants	Course
1	Vidushi Sharma	B.Sc. (BM) 6th Semester
2	Ankush Kumar	B.Sc. (BM) 6th Semester
3	Shahnawaz Saifi	B.Sc. (BM) 6th Semester
4	Shivani Sharma	B.Sc. (BM) 6th Semester
5	Soniya Chaudhary	B.Sc. (BM) 6th Semester

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EDUCATION EMPOWERS

Date	Event	Participants
09/06/ 2021	Career Guidance Session for Agriculture Graduates: Emerging Areas in the Field of Management -Future Prospects and Opportunities.	B.Sc. (Agriculture) Final Year Students (2018-21)

Speaker - Prof (Dr.) Ashok Kumar Gupta, Dean, NICE SBS
Speaker - Dr. Abhishek Dabas, Associate Professor, NICE-SBS
Distinguished Alumni – Mr. Rajat Dhariwal, MBA (2018-20) Batch
Moderator- Dr. Neha Yajurvedi, Associate Professor, NICE-SBS

On 9th June 2021, a **"Career Guidance Session for Agriculture Graduates: Emerging Areas in the Field of Management – Future Prospects and Opportunities"** has been organized by NICE-School of Business Studies. Students of B.Sc. (Agri.) final year from Shobhit University, Meerut and Shobhit University, Gangoh participated in the session. The Faculty Members of Agriculture Department also joined the session. The session was started by welcoming all the students. The session started with giving them an overview of Agri-Business Management and discussing the future prospects and opportunities in the field

The special focus was laid down on **MBA (Agri-Business Management)** which is one of the fastest rising industries in the country. Students were excited to know about these specializations as the field opens up several avenues for those who hold a degree in Agribusiness management. Dr. Ashok Gupta, Dean, NICE- SBS explained the job prospects of the traditional and emerging specializations of MBA in current scenario. He mentioned that, the growth of this new sector has generated the need for skilled agribusiness professionals which has made it a hot career option for the youth.

Dr. Abhishek Dabas stated that Agribusiness management field is of very recent origin and is gaining much popularity nowadays, among students as a carrier alternative. He discussed about various job prospects in agribusiness management and about the industries that hire these professionals. Students asked their queries as they had certain doubts about specializations. All their queries were resolved and motivation and guidance has been provided to them. The distinguished alumni, Mr. Rajat Dhariwal also interacted with the students, and shared the possibilities and prospects of MBA in Agri-Business Management. He also shared his journey, memories with SBS and his experience. Students felt excited and motivated after meeting and listening to our distinguished alumni.

In the session, Dr Neha Yajurvedi shared journeys of few proud alumni with the students as how they made a difference and are working globally. It was a successful session as students needed fair guidance and motivation.

Career Guidance Session for Agriculture Graduates

Topic: Emerging Areas in the Field of Management – Future Prospects and Opportunities

09 June 2021; 04:00 PM - 05:00 PM

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Institute of Engineering & Technology
Deemed-to-be-University
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Prof. (Dr.) Ashok K. Gupta
Dean
NICE School of Business Studies
Shobhit University, Meerut

Dr. Abhishek Dabas
Associate Professor
NICE School of Business Studies
Shobhit University, Meerut

Dr. Neha Yajurvedi
Associate Professor
NICE School of Business Studies
Shobhit University, Meerut

Meeting Link https://meet.google.com/zsj-nooc-deu

Approved

Neha

Dr Neha Yajurvedi

Dr Ashok Kumar

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NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

"Career Guidance Session for Agriculture Students: Emerging Areas in the Field of Management -Future Prospects and Opportunities."

List of Participants

S. No.	Name of Participants	Course	Semester
1	ABHINAV ANAND	B.SC (Agri)	VI
2	AKANSHA BIHAN	B.SC (Agri)	VI
3	AMBIKA SATISH	B.SC (Agri)	VI
4	ANUJ KUMAR	B.SC (Agri)	VI
5	ARPIT	B.SC (Agri)	VI
6	ASHISH KUMAR TYAGI	B.SC (Agri)	VI
7	GAURAV THAKUR	B.SC (Agri)	VI
8	GAURAV VERMA	B.SC (Agri)	VI
9	HARSH KUMAR CHAHAL	B.SC (Agri)	VI
10	JYOTI	B.SC (Agri)	VI
11	KIRANMOY MAHATA	B.SC (Agri)	VI
12	MADDI NARESH RAO	B.SC (Agri)	VI
13	MANASVI DAGAR	B.SC (Agri)	VI
14	MUNDURU PAVAN KALYAN	B.SC (Agri)	VI
15	PRASHANT SINGH	B.SC (Agri)	VI
16	RAVIN KUMAR	B.SC (Agri)	VI
17	RITU BALA	B.SC (Agri)	VI
18	ROHIT NARANG	B.SC (Agri)	VI
19	SACHIN CHAUHAN	B.SC (Agri)	VI
20	SAURABH SINGH	B.SC (Agri)	VI

21	SHIVAM	B.SC (Agri)	VI
22	KESHAV BANSAL	B.SC (Agri)	VI

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Shobhit Institute of Engineering & Technology,

Deemed to be University, Meerut

NICE School of Business Studies

Report of

Online Micro Certification Course

on

"Entrepreneurship Development and Managing Startups: Transforming Idea into Business"

Duration of the Course: 5 Days

Mode of Delivery: Online

Course Starting Date: June 14, 2021

Course Completion Date: June 18, 2021

Time: 11:00 A.M. – 12:00 NOON

Course Objectives:

- Understand the basic concepts in the area of entrepreneurship,
- Adopting of the key steps in the elaboration of business idea,
- Understand the technological, human, economic, organizational, social and other dimensions of innovation
- Recognize startup ecosystem and government initiatives to promote startups, opportunities for the commercialization.

Course Outcomes: At the end of the course the learners will be able to:

At the end of the course the learners will be able to:

- Discuss the attitudes, values, characteristics, behavior and processes associated with possessing an entrepreneurial mindset and engaging in successful appropriate entrepreneurial behavior.
- Describe the ways in which entrepreneurs perceive opportunity, manage risk, organize resources and add value.
- Engage in a continuing learning process through the interaction with peers in related topics, as individuals and as team members.
- Analyses complex innovation processes in firms both internally and externally.
- Understand the concept of startup ecosystem and government initiatives to promote startups.

Course Contents

Module 1: Concept of Entrepreneurship and Evolution of Entrepreneurs (1Day)

- Entrepreneur – Meaning, Qualities, Traits, Culture
- Evolution of Entrepreneurs
- Entrepreneurs and Intrapreneur

Module 2: Creating and Starting the Venture **(1 Day)**

- Steps for starting a small industry
- Entrepreneurship opportunities
- Managing, growing and preparing for launch of the new venture

Module 3: Entrepreneurship Development and Government **(1 Day)**

- Role of Central Government and State Government in Promoting Entrepreneurship
- Incentives, Subsidies and Grants
- Fiscal and Tax Concession Available

Module 4: Start up Ecosystem in India **(2 Days)**

- Startup ecosystem, stakeholders in Startup ecosystem.
- Evolution of the Indian Startup Ecosystem,
- Startup – financing,

Course Instructor:

Dr. Neha Vashistha

Assistant Professor

NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

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A Professional Online Certificate Course on "Entrepreneurship Development and Managing Startups: Transforming Idea into Business"

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Institute of Engineering & Technology
Deemed to-be-University
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14th-18th JUNE 2021
11:00 AM - 12:00 PM

Duration of the course : 05 Days
Who can join : Undergraduates / Post Graduates, Academicians, Entrepreneurs and Professionals
Mode of Delivery : Online
Course Starting from: June 14, 2021
Course Completion Date: June 18, 2021

Instructor
Dr. Neha Vashistha
Assistant Professor
NICE School of Business Studies
Shobhit Deemed University, Meerut

Organized by
NICE School of Business Studies

Ranked in
TOP 50 B-SCHOOLS IN INDIA
2021
Times B-School Ranking 2021

UGC Recognised | AICTE Approved | NAAC Accredited

SHOBHIT INSTITUTE OF ENGINEERING & TECHNOLOGY MEERUT, DELHI NCR
[A Deemed to-be-University established u/s 3 of UGC Act 1956]

Register Now

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DAY 1

NICE School of Business Studies started five days Online Micro Certification Course on **"Entrepreneurship Development and Managing Startups: Transforming Idea into Business"** on 14th June, 2021. The course instructor of this program was Dr. Neha Vashistha.

The session was started by welcoming of all the participants and explaining them the importance of this course by Dr.Preeti Garg.

Dr. Ashok Kumar Gupta, Dean, NICE School of Business Studies interacted with participants and motivate them to participate in such more programs/courses as this will enrich their skills and knowledge.

Total 48 participants have registered for this course; the participants are from different background like entrepreneurs, budding entrepreneurs, students, academicians, and industry professionals participated in the course.

In day 1, Concept of Entrepreneurship and Evolution of Entrepreneurship was discussed. Few real life case studies were discussed like OLA, OYO, Paytm was discussed with the attendants. Qualities and traits for becoming an entrepreneur was discussed, also how one can acquire these traits. Difference between entrepreneur and intrapreneur also being discussed. Students were motivated to attend to session, and shared their views about entrepreneurship and starting their own start-ups.

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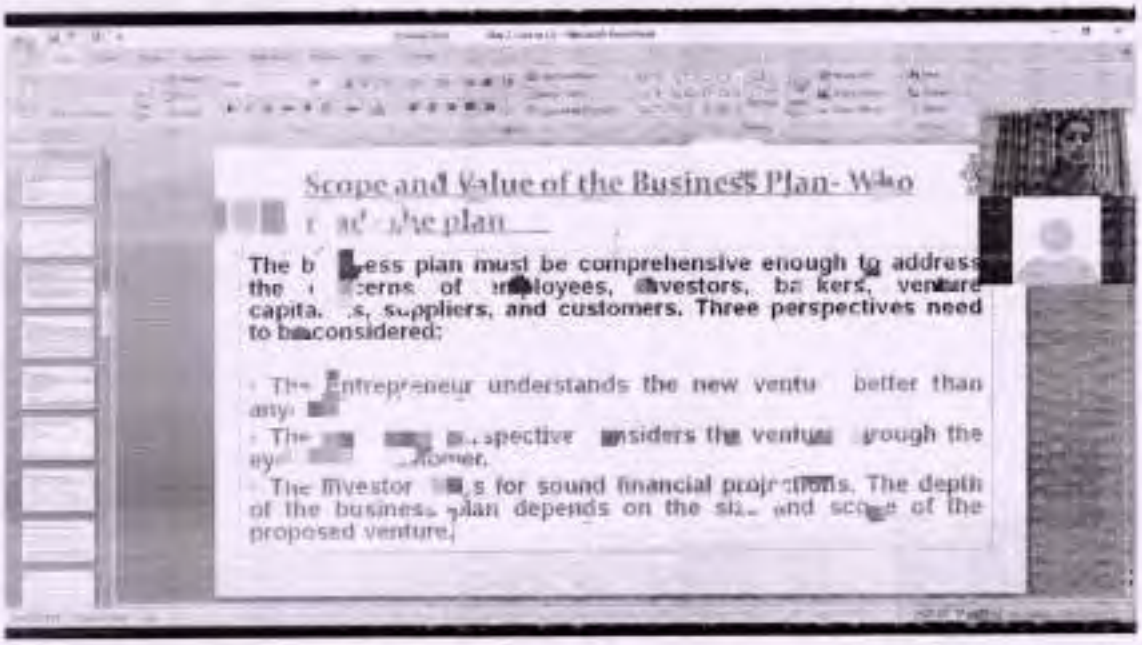
DAY 2

In today's session Dr. Neha Vashistha has emphasized on creating and starting the venture. Steps for starting a small industry, sources of business ideas, and entrepreneurship opportunities have been discussed. Business plan which is one of the most important foundation step to get the seed capital for the business had been discussed. Instructors shared the steps for business plan and how it should be designed. All the participants appreciate the teaching methodology of Dr. Neha Vashistha at the end of session and asked their queries.



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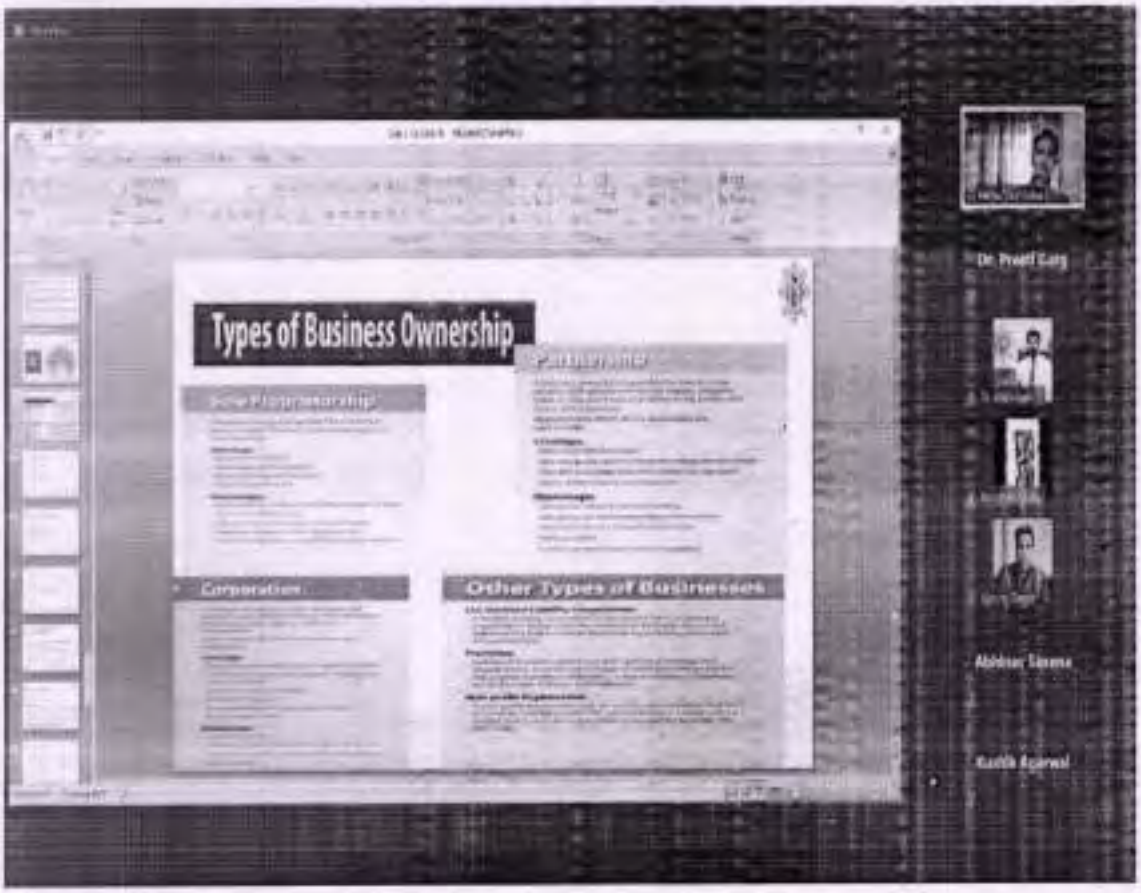
DAY 3

On third day Dr. Neha Vashistha, has emphasized on entrepreneurship development and government. Role of central government and state government in promoting entrepreneurship had been discussed. There are different incentives, subsidies and grants give by the government to promote entrepreneurship. There are various platforms from where the start-ups can get seed capital for their businesses. This had been discussed in detail, students appreciated and register that this module is one of the most vital module in this course. It was an interactive and fruitful session.



DAY 4

In day 4, Dr. Neha Vashistha has emphasized on the tartup ecosystem in India. For this session, two successful entrepreneurs were also invited. Ms Kalpana Singh, Founder Full Circle Marketing and Mr Sanjay Bansal, Owner, ShiviInfomax, were invited. They shared their journey and real life examples with the students. Ms Kalpana Singh shared that after her MBA, she worked in a MNC for 16 years then she think of to start her own start up and become an entrepreneur, she emphasized that experience and learning are very important and should be considered. Mr Sanjay Bansal, conveyed that there will be challenges in the journey of entrepreneurship but if the business plan and idea is good, the business will survive. There is no magic which can make you earn as and when you start your business, one need to work hard and be consistent. It was a practical session and students were enriched after the session. They asked many queries from the experts.

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DAY 5

In day 5, it start with the discussion on startup financing. Dr Neha Vashistha discussed about angel investors and seed capital possibilities. For the session, Mr V K Kaushal, Deputy Commissioner, District Industries Centre, Meerut was invited. He gave practical exposure to students and urged students to come up with more and more ideas of start-ups. He gave a thorough knowledge and explains about different services provided by District Industry Centre. He said that government has launched many financing schemes about which budding entrepreneurs are unaware and that's why the country is lacking with good start-ups. He conveyed that DIC assist entrepreneurs from framing their ideas into a business plan. Also, DIC assists and provides training in marketing the products. There are ample amount of opportunities and financing schemes provided by banks, both public and private. One only needs to know how to appeal and apply for the loans. Students and all the attendants are highly enriched after the session. Getting awareness about such schemes was much needed and all the participants appreciate the practical aspect of the short term course.

Dr Neha Vashistha

Dr Ashok Kumar

Approved

आयोजन | शोभित में पांच दिवसीय कार्यशाला आयोजित

उधमिता के बारे में विस्तृत रूप से की गई चर्चा

मेरठ, 19 जून (देशबन्धु)। शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा पांच दिवसीय कार्यशाला का आयोजन किया गया। जिसकी मुख्य वक्ता डॉ.नेहा वशिष्ठ रही। डॉ. नेहा ने कार्यशाला में उधमिता के बारे में विस्तृत रूप से चर्चा की उन्होंने बताया कि नए उद्योग को लगाने के लिए नए विचारों की आवश्यकता है। उन्होंने नए विचारों के स्रोत के बारे में भी बताया कैसे बिजनेस प्लान तैयार किया जाए कहां से नया व्यापार करने के लिए धन अर्जित किया जाए।

अगर आज के समय में आपको कुछ नया करना है तो उसके लिए आपके अंदर नवाचार एवं रचनात्मकता का होना आवश्यक है। शोभित विश्वविद्यालय के पुरातन छात्र संजय बंसल जो कि एक बड़े उद्यमी हैं ने छात्रों को स्टार्टअप शुरू करने के वक्त आने वाली कठिनाइयों के बारे में जानकारी दी उन्होंने बताया कि स्टार्टअप लगाने के बाद कोई भी स्टार्टअप पहले ही दिन से लाभकारी नहीं होता है इसलिए नए उद्यमियों को धैर्य एवं वित्तीय अनुशासन के साथ आगे बढ़ने की आवश्यकता है।

इसी अवसर पर विश्वविद्यालय की पुरातन छात्रा कल्पना सिंह ने भी अपने विचार साझा किए कार्यशाला के दौरान निवेश विशेषज्ञ के रूप में डिस्टिक इंडस्ट्री सेंटर के

- नए उद्योग को लगाने के लिए नए विचारों की आवश्यकता : डॉ.नेहा
- बंसल ने छात्रों को स्टार्टअप शुरू करने के वक्त आने वाली कठिनाइयों के बारे में जानकारी दी

डेप्युटी कमिश्नर श्री के कौशल ने बताया की भारत सरकार द्वारा निवेश मित्र के नाम से वेबसाइट बनाई गई है। जिस पर भारत सरकार द्वारा नए उद्योगों को फंड देने के लिए जो भी नई नई योजनाएं लांच की गई है उन सभी की जानकारी इस वेबसाइट पर उपलब्ध है। जहां जाकर छात्र इन सभी योजनाओं के बारे में जान सकते हैं।

उन्होंने खास तौर पर बताया कि अगर कोई व्यक्ति मेरठ के अंदर इंडस्ट्री लगाना चाहता है तो डिस्टिक इंडस्ट्री सेंटर के द्वारा उन्हें हर संभव मदद की जाती है। कहां से धन अर्जित किया जाए, कहां पर अप्लाई करना है तथा इंडस्ट्री से जुड़े सभी तरह की जानकारी मुफ्त में दी जाती है।

कार्यशाला के दौरान स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ अशोक कुमार गुप्ता एवं सभी शिक्षक उपस्थित रहे।

उधमिता में नवाचार एवं रचनात्मकता होना आवश्यक: डॉ नेहा वशिष्ठ

मेरठ दर्पण-मेरठ। शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा पांच दिवसीय कार्यशाला का आयोजन किया गया जिसकी मुख्य वक्ता डॉ नेहा वशिष्ठ रही। डॉ नेहा ने कार्यशाला में उधमिता के बारे में विस्तृत रूप से चर्चा की उन्होंने बताया कि नए उद्योग को लगाने के लिए नए विचारों की आवश्यकता है उन्होंने नए विचारों के स्रोत के बारे में भी बताया कैसे बिजनेस प्लान तैयार किया जाए कहां से नया व्यापार करने के लिए धन अर्जित किया जाए। अगर आज के समय में आपको कुछ नया करना है तो उसके लिए आपके अंदर नवाचार एवं रचनात्मकता का होना आवश्यक है। शोभित विश्वविद्यालय के पुरातन छात्र संजय बंसल जो कि एक बड़े उद्यमी हैं ने छात्रों को स्टार्टअप शुरू करने के वक्त आने वाली कठिनाइयों के बारे में जानकारी दी उन्होंने बताया कि स्टार्टअप लगाने के बाद कोई भी स्टार्टअप पहले ही दिन से लाभकारी नहीं होता है इसलिए नए

उद्यमियों को धैर्य एवं वित्तीय अनुशासन के साथ आगे बढ़ने की आवश्यकता है इसी अवसर पर विश्वविद्यालय की पुरातन छात्रा कल्पना सिंह ने भी अपने विचार साझा किए कार्यशाला के दौरान निवेश विशेषज्ञ के रूप में डिस्टिक इंडस्ट्री सेंटर के डेप्युटी कमिश्नर श्री के कौशल ने बताया की भारत सरकार द्वारा निवेश मित्र के नाम से वेबसाइट बनाई गई है। जिस पर भारत सरकार द्वारा नए उद्योगों को फंड देने के लिए जो भी नई नई योजनाएं लांच की गई है उन सभी की जानकारी इस वेबसाइट पर उपलब्ध है। जहां जाकर छात्र इन सभी योजनाओं के बारे में जान सकते हैं। उन्होंने खास तौर पर बताया कि अगर कोई व्यक्ति मेरठ के अंदर इंडस्ट्री लगाना चाहता है तो डिस्टिक इंडस्ट्री सेंटर के द्वारा उन्हें हर संभव मदद की जाती है। कहां से धन अर्जित किया जाए, कहां पर अप्लाई करना है तथा इंडस्ट्री से जुड़े सभी तरह की जानकारी मुफ्त में दी जाती है। कार्यशाला के दौरान स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ अशोक कुमार गुप्ता एवं सभी शिक्षक उपस्थित रहे।

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उद्यमिता में नवाचार एवं रचनात्मकता होना आवश्यक: डॉ. नेहा वशिष्ठ

■ शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग में पांच दिवसीय कार्यशाला का हुआ आयोजन

शाह टाइम्स संवाददाता

मेरठ। शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा पांच दिवसीय कार्यशाला का आयोजन किया गया जिसकी मुख्य वक्ता डॉ. नेहा वशिष्ठ रहीं। डॉ. नेहा ने कार्यशाला में उद्यमिता के बारे में विस्तृत रूप से चर्चा की उन्होंने बताया कि नए उद्योग को लगाने के लिए नए विचारों की आवश्यकता है उन्होंने नए विचारों के स्रोत के बारे में भी बताया कैसे बिजनेस प्लान तैयार किया जाए, कहां से नया व्यापार करने के लिए धन अर्जित किया जाए। अगर आज के समय में आपको कुछ नया करना है तो उसके लिए आपके अंदर

नवाचार एवं रचनात्मकता का होना आवश्यक है। शोभित विश्वविद्यालय के पुरातन छात्र संजय बंसल जो कि एक बड़े उद्यमी हैं ने छात्रों को स्टार्टअप शुरू करने के वक्त आने वाली कठिनाइयों के बारे में जानकारी दी उन्होंने बताया कि स्टार्टअप लगाने के बाद कोई भी स्टार्टअप पहले ही दिन से लाभकारी नहीं होता है इसलिए नए उद्यमियों को धैर्य एवं वित्तीय अनुशासन के साथ आगे बढ़ने की आवश्यकता है इसी अवसर पर विश्वविद्यालय की पुरातन छात्रा कल्पना सिंह ने भी अपने विचार साझा किए कार्यशाला के दौरान निवेश विशेषज्ञ के रूप में डिस्टिक इंडस्ट्री सेंटर के डेप्युटी कमिश्नर वी के कौशल ने बताया की भारत सरकार द्वारा निवेश मित्र के नाम से वेबसाइट बनाई गई है। जिस पर भारत सरकार द्वारा नए उद्योगों को फंड देने के लिए जो भी नई नई योजनाएं लांच की गई है उन सभी की जानकारी इस वेबसाइट पर उपलब्ध है। जहां जाकर छात्र इन सभी योजनाओं के बारे में जान सकते हैं। उन्होंने खास तौर पर बताया कि अगर कोई व्यक्ति मेरठ के अंदर इंडस्ट्री लगाना चाहता है तो डिस्टिक इंडस्ट्री सेंटर के द्वारा उन्हें हर संभव मदद की जाती है। कहां से धन अर्जित किया जाए, कहां पर अप्लाई करना है तथा इंडस्ट्री से जुड़े सभी तरह की जानकारी मुफ्त में दी जाती है। कार्यशाला के दौरान स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ. अशोक कुमार गुप्ता एवं सभी शिक्षक उपस्थित रहे।

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Online Micro-Certification Course

on

"From Idea to the Concept - Entrepreneurship and Startup Ecosystem"

Dear Candidate,

Greetings from the NICE School of Business Studies, Shobhit Deemed University, Meerut

Shobhit Institute of Engineering & Technology, *(popularly known as Shobhit Deemed University)*, is a NAAC Accredited, deemed to-be university established u/s 3 of UGC Act 1956. We are a research-based, industry oriented and highly ranked multidisciplinary University. Our academic programs are duly approved by UGC, and relevant statutory councils, i.e. AICTE, BCI and NCTE etc. Our strong Alumni Network, of more than 50000 graduates, extends throughout the worldserving a wide spectrum of industries globally.

NICE School of Business Studies, Shobhit Deemed University, Meerut offersOnline Micro-Certification Course on Innovation Management and Startup Ecosystem from 14th June, 2021to 18th June, 2021.

Register Online: https://www.shobhituniversity.ac.in/omcc2021/

Note: All Participants shall be awarded with E-Certificates on successful completion of the course.

About the Course:

The course title "From Idea to the Concept- Entrepreneurship and Start Up Ecosystem", is designed to give an in-depth understanding of the nature of enterprise and entrepreneurship and introduces the role of entrepreneur, innovation and technology in the entrepreneurial process. Entrepreneurship is both a way of thinking and of doing. The course content is relevant to those individuals who are thinking about starting a business or who are already in business- large or small, those who are interested in commercializing their own innovations or of others. The course is a blend of theory and practice therefore this course does not require any prerequisite and will be useful to understand innovation and its applications in different spheres of development and growth.

Objective of the Course

- Understand the basic concepts in the area of entrepreneurship,
- Adopting of the key steps in the elaboration of business idea,
- Understand the technological, human, economic, organizational, social and other dimensions of innovation
- Recognize startup ecosystem and government initiatives to promote startups, opportunities for the commercialization.

Courses Outcome:

At the end of the course the learners will be able to:

- Discuss the attitudes, values, characteristics, behavior and processes associated with possessing an entrepreneurial mindset and engaging in successful appropriate entrepreneurial behavior.
- Describe the ways in which entrepreneurs perceive opportunity, manage risk, organize resources and add value.
- Engage in a continuing learning process through the interaction with peers in related topics, as individuals and as team members.
- Analyses complex innovation processes in firms both internally and externally.
- Understand the concept of startup ecosystem and government initiatives to promote startups.

Course Contents

Module 1: Concept of Entrepreneurship and Evolution of Entrepreneurs **(1Day)**

- Entrepreneur – Meaning, Qualities, Traits, Culture
- Evolution of Entrepreneurs
- Entrepreneurs and Intrapreneur

Module 2: Creating and Starting the Venture **(1 Day)**

- Steps for starting a small industry
- Entrepreneurship opportunities
- Managing, growing and preparing for launch of the new venture

Module 3: Entrepreneurship Development and Government **(1 Day)**

- Role of Central Government and State Government in Promoting Entrepreneurship
- Incentives, Subsidies and Grants
- Fiscal and Tax Concession Available

Module 4: Start up Ecosystem in India **(2 Days)**

- Startup ecosystem, stakeholders in Startup ecosystem,
- Evolution of the Indian Startup Ecosystem,
- Startup – financing,

Duration of the course:	5 Days
Who can join :	Undergraduates, Postgraduates, Students pursuing BBA, B.Sc., BCA, B.Com, B.Tech, MBA, M.Com, Academicians, Entrepreneurs, Working professionals who want to use innovation as a strategic tool.
Mode of Delivery :	Online

Course Starting from :	June 14, 2021
Course Completion Date :	June 18, 2021
Time :	11:00 AM - 12:00 Noon (Daily)
Instructor :	Dr. Neha Vashistha

Important Note:

Free Registration | Participation Contribution: Rs.1000/- only
All Participants shall be awarded with E-Certificates on successful completion of the course.

Resource Person:

Dr Neha Vashistha
Assistant Professor – NICE School of Business Studies
Shobhit Institute of Engineering and Technology
(A NAAC Accredited Deemed to be University) Meerut

Dr Neha Vashistha teaches in the area of General Management, Human Resources, Entrepreneurship and Organizational Behavior. She has a PhD and M.Phil in Business Management. She has more than 8 years of academic experience and presently associated with School of Business Studies, Shobhit University, as Assistant Professor in the area of Management. Her research interests include Motivation, Job Satisfaction, Emotions and Social System. She has publications to her credit in reputed journals. She has also presented papers in different National and International conferences. She is a member of Center for Education Growth and Research (CEGR) and Meerut Management Association (MMA). She is guiding many Ph.D and M.Phil. Research Scholars. She has been appointed as Reviewer in Inderscience Journal. She has also been appointed as Appointed as Scientific Committee Member for International Conference on Applied Sciences, Engineering, Technology & Management which will held on 12th & 13th June, 2021 organized by Crown University Int'l Chartered Inc Santa Cruz Province in Argentina, South America, partners in Ghana Benin Republic.

Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

420
2021.06.15

Date	Event	Participants
15/06/2021	Webinar on "Emerging Trends in Management Education: Future Prospects and Opportunities"	Graduates, Research Scholars and Professionals

Speaker – Dr Ashok Gupta, Dean, NICE-SBS
Guest Speaker and Industry Expert –Mr Dinbandhu Nayak, Chief General Manager, Titagarh Wagons, Alumni MBA 2006-08
Key Note Speaker – Mr Devinder Narayan, Director, Corporate Relations, Shobhit Deemed University
Moderator- Dr Neha Vashistha, Assistant Professor, NICE-SBS

Webinar on

Topic: Emerging Trends in Management Education: Future Prospects and Opportunities

Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

15th June,2021; 04:00 PM-05:00 PM

SPEAKER
Prof. Dr. Ashok K. Gupta
Dean
NICE School of Business Studies
Shobhit University, Meerut

GUEST SPEAKER & INDUSTRY EXPERT
Mr. Dinbandhu Nayak
Chief General Manager Procurement
Titagarh Wagons
Alumni - MBA(2006-2008)

KEYNOTE SPEAKER
Mr. Devinder Narain
Director
Corporate Relations
Shobhit University, Meerut

MODERATOR
Dr. Neha Vashistha
Assistant Professor
NICE School of Business Studies
Shobhit University, Meerut

Organized by
NICE School of Business Studies

Ranked in
TOP 50
B-SCHOOLS
IN INDIA
2021
Times B-School Ranking 2021

UGC Recognised | AICTE Approved | NAAC Accredited

SHOBHIT INSTITUTE OF ENGINEERING & TECHNOLOGY, MEERUT, DELHI NCR
[A Deemed to-be-University established u/s 3 of UGC Act 1956]

8755087739 8755087739

Register Now
https://bit.ly/3gt33xN

On 15 June 2021, a Webinar on **"Emerging Trends in Management Education: Future Prospects and Opportunities"** has been organized by NICE-School of Business Studies. Participants of different universities and institutes participated in the webinar. The webinar was started by welcoming of all the students and explaining them the agenda of the session to make

them aware about the possible career opportunities and specialization they can opt in MBA. Dr Neha Vashistha, moderated the session. Mr Dinbandhu Nayak, was the first speaker for the session. He is also one of the proud alumnus of NICE SBS. He shared his views on "What Industry Demand" He interacted with the participants and discussed about the gap between what industries is demanding and what skills students are having. He explained about the expected demands of the industries from the job seekers. Mr Devinder Narain, explained about his inputs on "How Students can be Industry Ready" He motivated students as how they can prepare themselves for the industries. How can they prepare a road map to acquire all the skills which are expected from the job givers and become ready. Prof (Dr) Ashok Gupta, Dean, NICE SBS, explained the job prospects of following traditional and emerging specializations:-

- Finance
- Human Resource
- Marketing
- International Management
- Operational Management
- Information Technology
- Agri-Business Management
- Pharmaceutical Management
- Entrepreneurship
- Strategy
- Change Management
- Environmental Management & Sustainability
- Business Analytics

Students were excited to know about these specializations. They also asked their queries as they had certain doubts about specializations. All their queries were resolved and motivation and guidance has been provided to them. Mr Dinbandhu Nayak, also shared his journey, his memories with SBS and his experience. He paid his gratitude to the faculty members and University. Particiapnts felt excited and motivated after meeting and listening to the speakers. It was a successful session as students needed fair guidance and motivation.

MEDIA COVERAGE

इंडस्ट्री के अनुसार छात्रों को प्रबंधन की शिक्षा देने की आवश्यकता: देवेंद्र नारायण

शाह टाइम्स संवाददाता

मोदीपुरम। शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा ऑनलाइन वेबीनार का आयोजन किया गया। जिसका मुख्य उद्देश्य प्रबंधन शिक्षा के क्षेत्र में आ रहे बदलाव एवं उनसे जुड़े नए आयामों के बारे में जानना था। वेबीनार में मुख्य वक्ता विश्वविद्यालय के कॉर्पोरेट रिलेशन निदेशक देवेंद्र नारायण एवं स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डा. अशोक कुमार गुप्ता तथा इंडस्ट्री विशेषज्ञ के रूप में चीफ जनरल मैनेजर प्रोक्योरमेंट टीटागढ़ वैगंस एवं विश्वविद्यालय के पुरातन छात्र दीनबंधु नायक द्वारा संबोधन किया गया।

वेबीनार में इंडस्ट्री विशेषज्ञ के रूप में उपस्थित दीनबंधु नायक ने इंडस्ट्री की आवश्यकता के बारे में बोलते हुए बताया कि आज के समय में डायवर्सिफाइड, कौशल से परिपूर्ण, रिस्क लेने के साथ-साथ लास्ट प्रबंधन में एक्सपर्ट छात्रों की इंडस्ट्री में बहुत आवश्यकता है। मुख्य वक्ता देवेंद्र नारायण द्वारा बताया गया कि आज के समय में इंडस्ट्री एवं शिक्षण संस्थानों को एक साथ मिलकर कार्य करने की आवश्यकता है जिससे आने वाले समय में इंडस्ट्री के हिसाब से प्रबंधन के छात्रों को तैयार किया जा सके और तेजी से बदलते इस परिवेश में छात्र नवीनतम तकनीक एवं शिक्षा ग्रहण कर पाए। उन्होंने सहायक पर जोर देते हुए कहा कि आज के समय में अगर इंडस्ट्री की आवश्यकता को पूरा करना है तो उसके लिए हमें प्रबंधन की शिक्षा प्राप्त करना आवश्यक है। क्योंकि जिस तरीके से इंडस्ट्री बदल रही है उसमें तकनीकी शिक्षा के साथ-साथ प्रबंधन की शिक्षा जरूरी हो गई है। डा. अशोक गुप्ता ने बताया कि इंडस्ट्री की आवश्यकता को ध्यान में रखते हुए प्रबंधन की शिक्षा में भी बहुत बदलाव आया है। आज प्रबंधन की शिक्षा में एचआर बिजनेस मैनेजमेंट, फाइनेंस्यूटिकल मैनेजमेंट, एंटरप्रेन्योरशिप, स्ट्रेटजिक मैनेजमेंट तथा चेंज मैनेजमेंट जैसे प्रमुख विषयों की शिक्षा छात्रों को दी जा रही है। जिससे छात्रों को रोजगार के सुनहरे अवसर प्राप्त हो रहे हैं। वेबीनार का संचालन प्रवक्ता डॉ. नेहा वशिष्ठ द्वारा किया गया।

इंडस्ट्री के अनुसार छात्रों को प्रबंधन की शिक्षा देने की जरूरत

मोदीपुरम : शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा ऑनलाइन वेबिनार का आयोजन किया गया। जिसका मुख्य उद्देश्य प्रबंधन शिक्षा के क्षेत्र में आ रहे बदलाव एवं उनसे जुड़े नए आयामों के बारे में जानना था। वेबिनार में मुख्य वक्ता विश्वविद्यालय के कॉर्पोरेट रिलेशन निदेशक देवेंद्र नारायण एवं स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डा. अशोक गुप्ता तथा इंडस्ट्री विशेषज्ञ के रूप में चीफ जनरल मैनेजर प्रोक्योरमेंट टीटागढ़ वैगंस एवं विश्वविद्यालय के पुरातन छात्र दीनबंधु नायक द्वारा संबोधन किया गया। वेबिनार में इंडस्ट्री विशेषज्ञ के रूप में उपस्थित दीनबंधु नायक ने इंडस्ट्री की आवश्यकता के बारे में बताया। मुख्य वक्ता देवेंद्र नारायण द्वारा बताया गया कि आज के समय में इंडस्ट्री एवं शिक्षण संस्थानों को एक साथ मिलकर कार्य करने की आवश्यकता है। डा. अशोक गुप्ता ने बताया कि इंडस्ट्री की आवश्यकता को ध्यान में रखते हुए प्रबंधन की शिक्षा में भी बहुत बदलाव आया है। वेबिनार का संचालन प्रवक्ता डा. नेहा वशिष्ठ द्वारा किया गया।

Approved

Ashok
(Dr. Ashok Kumar)
Dean SBS

(Dr Neha Vashistha)

Shobhit
Institute of Engineering & Technology
Deemed-to-be-University
EDUCATION EMPOWERS

NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

Webinar on "Emerging Trends in Management Education: Future Prospects and Opportunities."

List of Participants

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Shobhit Institute of Engineering & Technology,

Deemed to be University, Meerut

NICE School of Business Studies

Report of

Online Micro Certification Course

on

"Performance Management and Competency Mapping"

Duration of the Course: 5 Days

Mode of Delivery: Online

Course Starting Date: June 17, 2021

Course Completion Date: June 22, 2021

Time: 4:00 P.M. – 5:00 P.M.

Course Objective: The Course title "Performance Management and Competency Mapping" is designed to give an in-depth understanding and knowledge of the performance management system and competency mapping. This course will help the learners to understand the significance of appraisal for an organization and an individual. It will develop an understanding of various appraisal methods and measurements to manage the performances of employees. At the same time, the course aims to advance the skills, increase competence and build necessary knowledge of HR issues, which are relevant to managers or executives in any industry or organization.

Course Outcomes: On successful completion of this course, learners will be able:

- To understand the conceptual framework of performance management system
- To analyse the traditional and modern methods of performance appraisal with application of various performance criteria
- To understand the concept of competency mapping models
- To demonstrate the competency profiling integrated with Performance Management

Course Contents

Module 1: Introduction to Performance Management System (1Day)

- Process of Performance Management System
- Monitoring and Mentoring
- Performance Planning

Module 2: Performance Appraisal- Holistic View **(1 Day)**

- Performance Criteria – What needs to be Appraised
- Performance Appraisal- Traditional and Modern Approaches
- Appraising Performance – Problems in Appraisal

Module 3: Competency Mapping- An Introduction **(1 Day)**

- Competence vs. Competency
- Iceberg Model of Competency
- Correlation between Competency Model & HRM
- Benefits of Using Competency Mapping Model in the Organisation

Module 4: Competency Framework and Assessment Centers **(2 Days)**

- Approaches to gather Competency Information
- Process for Writing Competencies
- Assessment Center Tools
- Competency Based Interviewing: Types of Questions &Techniques

Course Instructor:

Dr. Neha Yajurvedi

Associate Professor

NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

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A Professional Online Certificate Course on
"Performance Management and Competency Mapping"

Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

17th - 22nd JUNE 2021
04:00 PM - 05:00 PM

Duration of the course : 06 Days
Who can join : Undergraduates / Post Graduates, Academicians, Professionals and Research Scholars
Mode of Delivery : Online
Course Starting from: June 17, 2021
Course Completion Date: June 22, 2021

Instructor
Dr. Neha Yajurvedi
Associate Professor
NICE School of Business Studies
Shobhit Deemed University, Meerut

Organized by
NICE School of Business Studies

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[A Deemed to-be-University established u/s 3 of UGC Act 1956]

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DAY 1

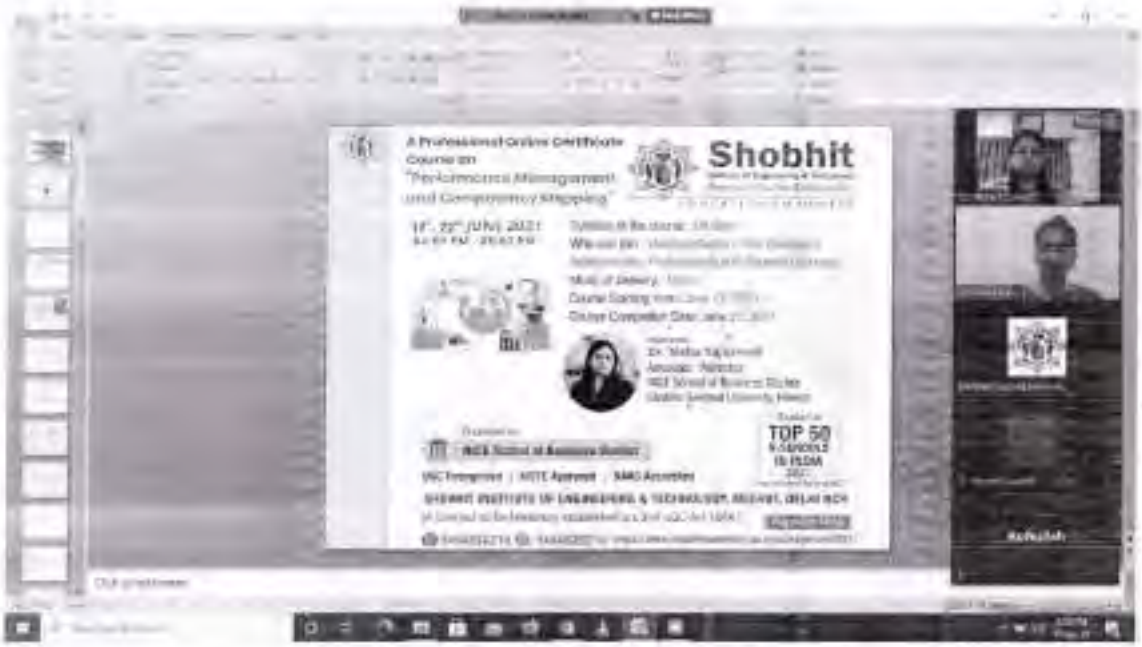
NICE School of Business Studies has launched five days Online Micro Certification Course on **"Performance Management and Competency Mapping"** on 17th June, 2021. The course instructor of this program is Dr. Neha Yajurvedi.

The session was started by welcoming of all the participants and explaining them the importance of this course by Dr. Preeti Garg.

Dr. Ashok Kumar Gupta, Dean, NICE School of Business Studies interacted with participants and motivate them to participate in such more programs/courses as this will enrich their skills and knowledge.

Total 43 participants have registered for this course; the participants are from different background like research scholars, academicians, undergraduate and postgraduate students.

The first session started giving an overview of Performance Management System. The main focus was laid down on the process of performance management system and the stages of complete performance management cycle that flows in the organisation. The module also focused on the key result areas and key performance areas for the concern to be a successful performer. The approaches related to mentoring and Monitoring was also discussed. Example of few companies that follows the performance management system was the main focus of the session. The main highlight was to discuss about the aspects of performance feedback and how this feedback is being utilised for performance planning of the employees.



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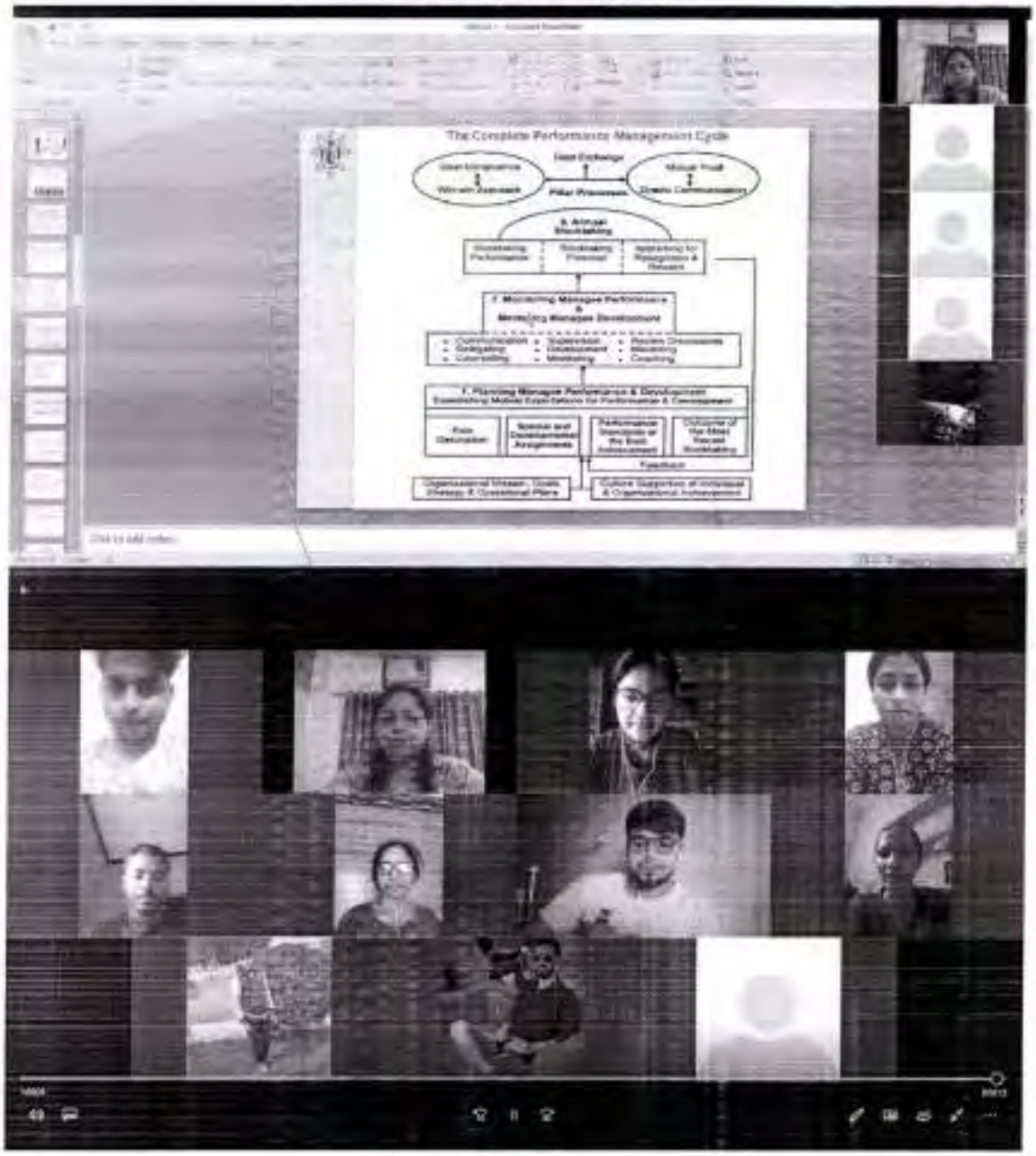
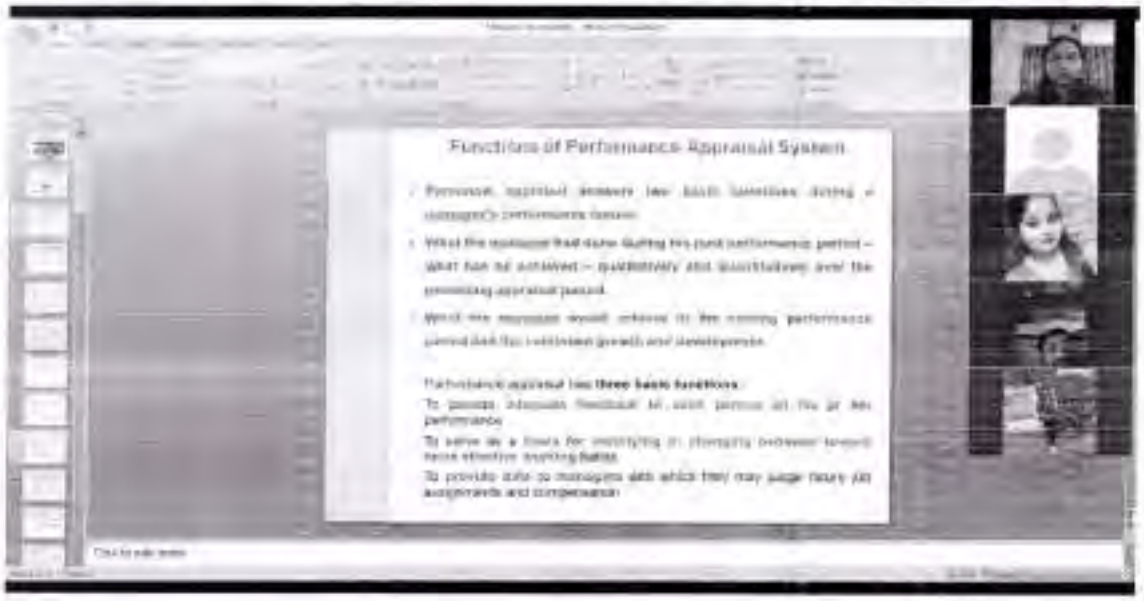


DAY 2

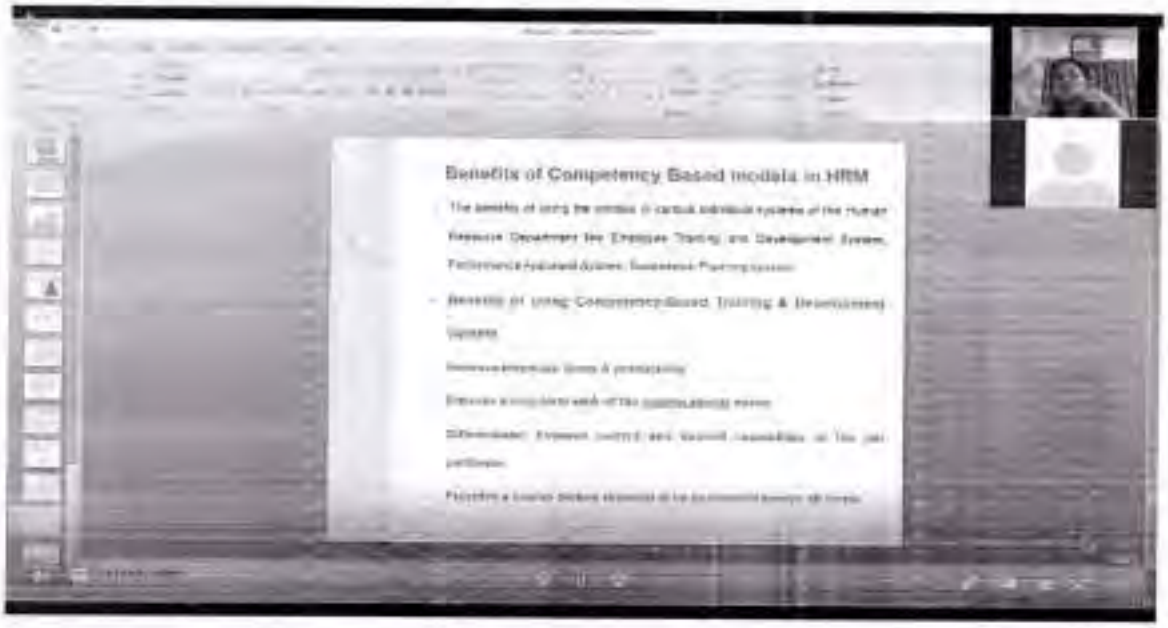
In today's session Dr. Neha Yajurvedi has emphasized on the holistic view of performance appraisal methods, including traditional and modern methods of performance appraisal. She has focused on the performance criteria that what needs to be appraised. She discussed various methods of traditional approach and the modern approach with latest examples. With the help of few examples, she discussed about the methodologies and tools used by the organisation in current scenario for performance appraisal. She also discussed about the problems in appraisal system and how these problems can be removed. Dr. Neha Yajurvedi also discussed about some software with the help of which the organisations used web based performance appraisal system currently. The students at the end of the session cleared their doubts related to the performance appraisal methods.

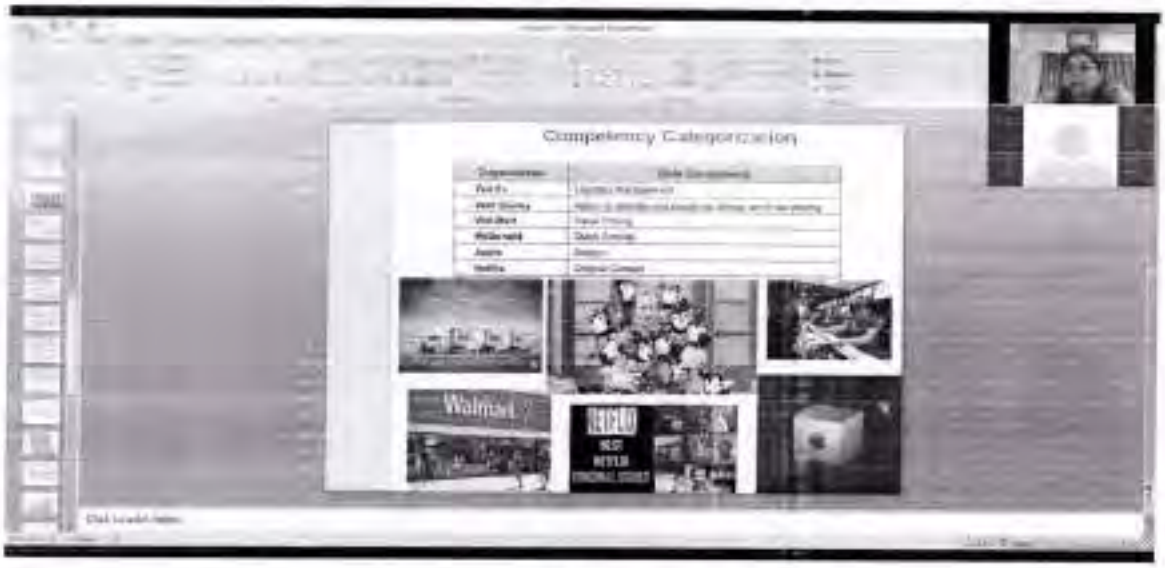


DAY 3

In the third session Dr. Neha Yajurvedi has emphasized on Competency Mapping. She discussed the overview of competency mapping, explaining the difference between competence and competency. Different types of competencies of an individual was also explained the session. She also explained the participants about the concept of individual competency through a model of an Iceberg Model of Competency. The Correlation between Competency Model and human resource management was also discussed in the session.

Dr. Neha Yajurvedi also discussed about the benefits of using Competency Mapping Model in the Organisation.

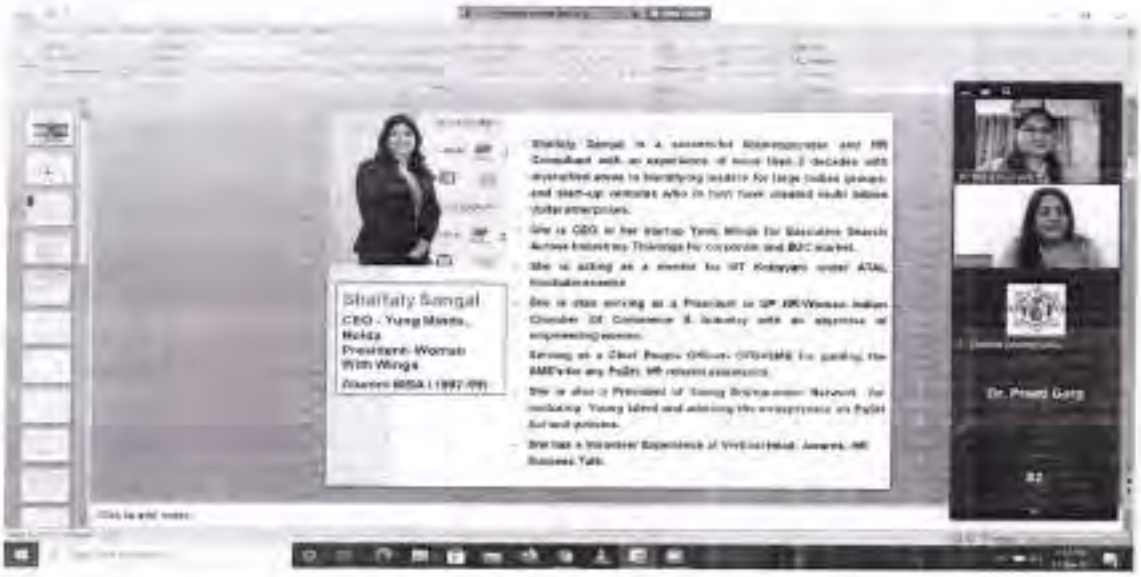




DAY 4

In fourth session Dr. Neha Yajurvedi has emphasized on the competency framework and discussed about the approaches to gather competency information in an organisation. To be a good and efficient performer she discussed about various approaches. For giving the detailed practical exposure, Ms. Shaifali Sangal proud alumni (MBA 1997-99 Batch) was invited to share organisational experience. Ms. Shaifali Sangal is a human resource consultant and CEO of her own statrtup Yung Minds, Noida. She explained about on the competencies and skills required to build up to be a successful performer and what organisations follow the process for the same. Ms. Shaifali gave a practical exposure related to what organisations follow the

process of enhancing and developing the competencies of the employees. It was a practical session and students were enriched after the session. They asked many queries from the expert.



DAY 5

In the last day of the session, Dr. Neha Yajurvedi has focused assessment center tools and competency based interviewing including the types of questions and techniques. To give the participants a practical exposure related to how the performance evaluation is done in the organisations and what type of feedback and interview questions are asked from the employees at the time of competency mapping. For giving the detailed practical exposure, Lt. Col. Rohitash Kumar proud alumni (PhD- Management) was invited to share organisational experience.

Col. Rohitash Kumar is an officer commanding of the company, currently posted at Lucknow. He discussed about the professional capabilities and the potentialities required in the organisational culture. He gave a practical exposure related to the performance evaluation system followed in the organisations. It was a practical session and students were enriched after the session. They asked many queries from the expert.

Dr Ashok kumar

Dr Neha Vashishtha

Approved

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DAILY दैनिक न्यूज फर्स्ट टुडे
NEWS F1RST TODAY

शोभित विवि ने प्रदर्शन-प्रबंधन और योग्यता मानचित्रण पर पांच दिवसीय कार्यशाला का आयोजन

मेरठ (म)। नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा प्रदर्शन प्रबंधन और योग्यता मानचित्रण पर पांच दिवसीय कार्यशाला का आयोजन किया गया, जिसकी मुख्य वक्ता डॉ. नेहा यजुर्वेदी रहीं। उन्होंने प्रदर्शन प्रबंधन और योग्यता मानचित्रण का एक सविस्तर विवरण दिया। उन्होंने बताया कि प्रदर्शन प्रबंधन और योग्यता मानचित्रण किसी भी संस्था के लिए बहुत अनिवार्य है। संस्था अपने कर्मचारियों की योग्यता को परखने के लिए विभिन्न टूल्स का इस्तेमाल करती है। डॉ. नेहा ने किसी भी संगठन में प्रबंधकों और अधिकारियों के लिए प्रासंगिक कौशल को प्रगति, बढ़ी हुई दक्षता और मानव संसाधन मुद्दों के आवश्यक ज्ञान के निर्माण से संबंधित पहलुओं को भी समझाया। उन्होंने वेब बेस्ड परफॉर्मेंस सिस्टम के विभिन्न टूल को बारीकी से समझाया। इस अवसर पर विश्वविद्यालय की पुरातन छात्र एवं सीईओ सेंग माईंड शेफाली सगल ने नेटवर्किंग आत्मविश्वास निर्माण, संगठन के विजन और मिशन स्टेटमेंट के महत्व पर ध्यान केंद्रित किया। कार्यशाला में विशेषज्ञ के रूप में उपस्थित लेफ्टिनेंट कर्नल रोहिताश कुमार ने बताया कि हमें अपनी पेशेवर क्षमताओं और संभावनाओं पर कार्य करने की आवश्यकता है। उन्होंने बताया कि सीसे आयोग द्वारा भी हमारी क्षमताओं को बढ़ाने के लिए इंटर्नशिप पर जोर दिया जा रहा। उन्होंने संस्थाओं में परफॉर्मेंस को मापने के लिए नई-नई तकनीकों के बारे में बताया। कार्यशाला के दौरान नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ अशोक कुमार मुंजा ने भी अपने विचार व्यक्त करते हुए कहा कि इस तरह की कार्यशाला छात्रों एवं संस्था में कार्य कर रहे प्रोफेशनल्स के लिए बहुत महत्वपूर्ण है। यह सत्र में सैकड़ों छात्रों ने सहभागिता की।

शोभित विवि में कार्यशाला में अपना पक्ष रखते वक्ता • सौजन्य: विवि

पेशेवर क्षमताओं और संभावनाओं पर कार्य करने की जरूरत

मोदीपुरम : शोभित विवि में शनिवार को प्रदर्शन प्रबंधन और योग्यता मानचित्रण पर ऑनलाइन पांच दिवसीय कार्यशाला का आयोजन किया गया। मुख्य वक्ता डा. नेहा यजुर्वेदी ने प्रदर्शन प्रबंधन और योग्यता मानचित्रण किसी भी संस्था के लिए बहुत ही अनिवार्य है। संस्था अपने कर्मचारियों की योग्यता को परखने के लिए विभिन्न टूल्स का इस्तेमाल करती है। इस दौरान विवि के पुरातन छात्र सीईओ शफाली सगल ने नेटवर्किंग आत्मविश्वास निर्माण संगठन के विजन और मिशन स्टेटमेंट के महत्व पर ध्यान केंद्रित किया। कार्यशाला में उपस्थित ले. कर्नल रोहिताश कुमार ने कहा कि हमें अपनी पेशेवर क्षमताओं और संभावनाओं पर कार्य करने की जरूरत है। जास

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शोभित में योग्यता मानचित्रण विषय पर पांच दिवसीय कार्यशाला आयोजित

मेरठ, 26 जून (देशबन्धु)। शनिवार को नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा प्रदर्शन प्रबंधन और योग्यता मानचित्रण पर पांच दिवसीय कार्यशाला का आयोजन किया गया। जिसकी मुख्य वक्ता डॉ.नेहा यजुर्वेदी रही। उन्होंने प्रदर्शन प्रबंधन और योग्यता मानचित्रण का एक संक्षिप्त विवरण दिया। उन्होंने बताया कि प्रदर्शन प्रबंधन और योग्यता मानचित्रण किसी भी संस्था के लिए बहुत अनिवार्य है। संस्था अपने कर्मचारियों की योग्यता को परखने के लिए विभिन्न टूल्स का इस्तेमाल करती है। डॉ. नेहा ने किसी भी संगठन में प्रबंधकों और अधिकारियों

के लिए प्रासंगिक कौशल की प्रगति, बढ़ी हुई दक्षता और मानव संसाधन मुद्दों के आवश्यक ज्ञान के निर्माण से संबंधित पहलुओं को भी समझाया। उन्होंने वेब बेस्ड परफॉर्मेंस सिस्टम के विभिन्न टूल को बारीकी से समझाया इस अवसर पर विश्वविद्यालय की पुरातन छात्र एवं सीईओ यंग माईंड शेफाली संगल ने नेटवर्किंग आत्मविश्वास निर्माण, संगठन के विजन और मिशन स्टेटमेंट के महत्व पर ध्यान केंद्रित किया। कार्यशाला में विशेषज्ञ के रूप में उपस्थित लेफ्टिनेंट कर्नल रोहिताश कुमार ने बताया कि हमें अपनी पेशेवर क्षमताओं और संभावनाओं पर कार्य करने की आवश्यकता है। उन्होंने बताया कि नीति आयोग द्वारा भी हमारी क्षमताओं को बढ़ाने के लिए इंटर्नशिप पर जोर दिया जा रहा। उन्होंने संस्थाओं में परफॉर्मेंस को मापने के लिए नई-नई तकनीकों के बारे में बताया।

कार्यशाला के दौरान नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ.अशोक कुमार गुप्ता ने भी अपने विचार व्यक्त करते हुए कहा कि इस तरह की कार्यशाला छात्रों एवं संस्था में कार्य कर रहे प्रोफेशनल्स के लिए बहुत महत्वपूर्ण है।

शोभित में हुई पांच दिवसीय कार्यशाला

मोदीपुरम : नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग के तत्वावधान में प्रदर्शन प्रबंधन और योग्यता मानचित्रण पर पांच दिवसीय कार्यशाला का आयोजन किया गया। जिसकी मुख्य वक्ता डॉ. नेहा यजुर्वेदी रही। उन्होंने प्रदर्शन प्रबंधन और योग्यता मानचित्रण का एक संक्षिप्त विवरण दिया। उन्होंने बताया कि प्रदर्शन प्रबंधन और योग्यता मानचित्रण किसी भी संस्था के लिए बहुत अनिवार्य है। संस्था अपने कर्मचारियों की योग्यता को परखने के लिए विभिन्न टूल्स का इस्तेमाल करती है। डॉ. नेहा ने किसी भी संगठन में प्रबंधकों और अधिकारियों के लिए प्रासंगिक कौशल की प्रगति, बढ़ी हुई दक्षता और मानव संसाधन मुद्दों के आवश्यक ज्ञान के निर्माण से संबंधित पहलुओं को भी समझाया। इस दौरान विवि की पुरातन छात्र एवं सीईओ यंग माइंड शेफाली संगल ने नेटवर्किंग आत्मविश्वास निर्माण, संगठन के विजन और मिशन स्टेटमेंट के महत्व पर ध्यान केंद्रित किया। कार्यशाला में विशेषज्ञ के रूप में उपस्थित लेफ्टिनेंट कर्नल रोहिताश कुमार ने बताया कि हमें अपनी पेशेवर क्षमताओं और संभावनाओं पर कार्य करने की आवश्यकता है। कार्यशाला के दौरान डॉ. अशोक कुमार गुप्ता ने भी अपने विचार रखे।

प्रदर्शन प्रबंधन व योग्यता मानचित्रण पर पांच दिवसीय कार्यशाला आयोजित

शोभित विश्वविद्यालय में पांच दिवसीय कार्यशाला का आयोजन

चिकित्सक महेश सोप व शिक्षक

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MICRO CERTIFICATION COURSE REPORT ON BIO-PLASTIC AND BIOPOLYMER-FROM WASTE TO WEALTH PRODUCTION

Resource person

Ms. Akansha Saxena
Assistant Professor
Dept. of Agriculture & Agri-Informatics
School of Biological Engineering & Life Sciences
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Link:

https://shobhituniversity-ac-in.zoom.us/j/7916971422?pwd=ekVqb3MrVGdwR3g2WTJSTXIXaUlRtdz09

29/9

A Professional Online Certificate Course on

"Bioplastic and Biopolymer from Waste to Wealth Production"

21st to 25th JUNE 2021

04:00 PM - 05:00 PM

Shobhit

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Deemed to-be-University

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Duration of the course : 05 Days

Who can join : Undergraduates / Post Graduates Academicians, Professionals and Research Scholars

Mode of Delivery : Online

Course Starting from: June 21, 2021

Course Completion Date: June 25, 2021

Instructor

Ms. Akansha Saxena

Assistant Professor

School of Biological Engineering and Sciences

Shobhit Deemed University, Meerut

Organized by

School of Biological Engineering and Sciences

Ranked in **TOP 22** Technical University **IN INDIA** 2020

India Today Survey Rankings 2020

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Introduction

Human beings have thrived upon a non-sustainable developmental model. It resulted in pollution and climate change. A major problem generated was plastic pollution on land, air and ocean. Plastic is non-biodegradable and used for making many onetime use products like packages, wrapping sheets and polythene bags. Agricultural residues management is considered to be a vital strategy in order to accomplish resource conservation and to maintain the quality of the environment. In recent years, biopolymers have attracted increasing interest due to their wide applications in food packaging and in the biomedical sciences. These eco-friendly polymers reduce rapidly and replace the usage of the petroleum-based synthetic polymers due to their safety, low production costs, and biodegradability. Moreover, micro plastics are toxic particles which result in health problems. In order to find solution, biodegradable plastics were developed as substitutes.

The main drawbacks for the use of polymers are the high costs of the polymer purification processes from waste and the scale-up in the case of biopolymer production by microorganisms. However, the use of biopolymers at industrial scale for the development of products with high added value, such as food or biomedical products, not only can compensate the primary costs of biopolymer production, but also improve local economies and environmental sustainability.

The 5 day micro certification course was developed to spread awareness about the biodegradable plastic, bioplastic and biopolymer and their production technologies.

At the end of course students were evaluated on the basis of assignment and quiz.

Course objectives

1. To learn about hazards of plastic and need of bioplastic and biopolymer.
2. To learn methods of development of biopolymer and bioplastic.
3. To know about production of bioplastic from organic waste.
4. To learn about by -products generated from bio-plastic and biopolymer production.
5. To know about applications of bioplastic and biopolymer.
6. To know about income generation and planning of bioplastic and biopolymer production plant.

Courses Outcome:

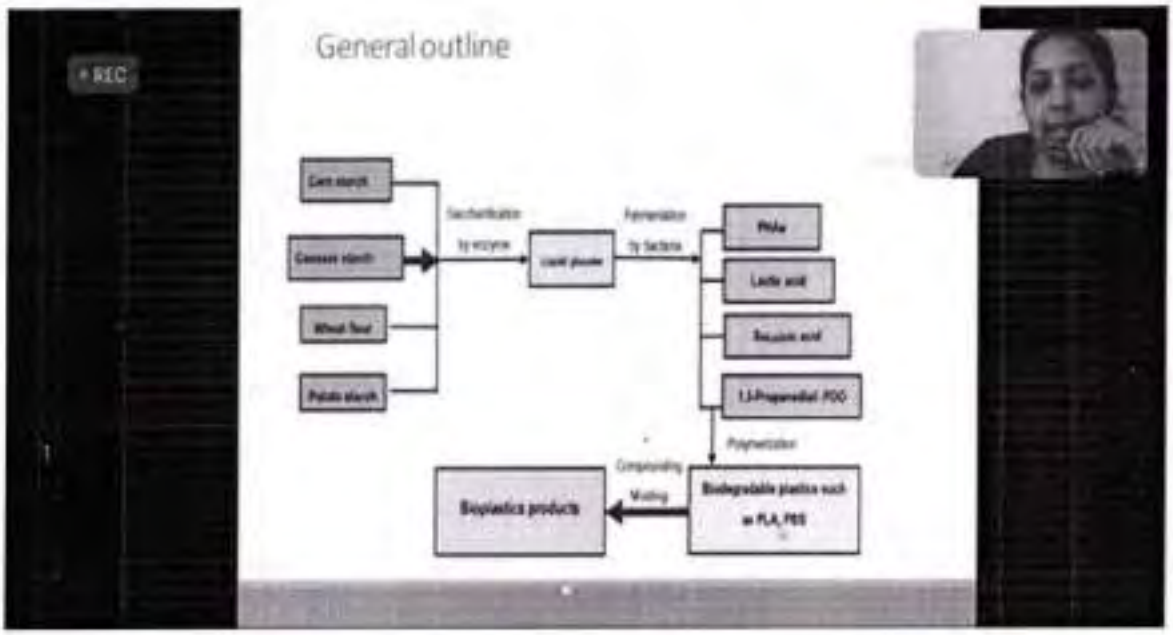
At the end of the course the learners will be able to:

- Understand the basic concept of biopolymers and bioplastic.
- Develop bio-plastic from simple starting material.
- Apply the bio-plastic in making various objects.

Course content

Day	Topic covered
1	Introduction to bio-plastic and biopolymers. Methods of development of Biopolymer and bioplastic.
2	The waste to wealth aspect of bio-plastic production.
3	Discussion of various by -products generated from bio-plastic and biopolymer production and there uses
4	Marketing of bio-plastic and income generation.
5	Quiz and Assignment

Highlights of Micro certification course


REC
General outline
Saccharification by enzyme
Fermentation by bacteria
PHAs
Lactic acid
Succinic acid
1,3-Propanediol ,PDO
Polymerization
Compounding Molding
Bioplastics products
Biodegradable plastics such as PLA, PBS

SU

Bio-plastic from agro waste

List of the students successfully completed the micro certification course

Name of the participant	Student/nonstudent	Institute	Course/Sem
Himanshu Srivastava	Non-student	NSSPC	----
Nikhelesh Pal Singh	student	SIET, MEERUT	Bsc (Ag) 6th sem
Sandeept Kumar Sahu	student	SIET, MEERUT	Bsc (Ag) 6th sem
Shubham Yadav	student	SIET, MEERUT	Bsc (Ag) 6th sem
Anshika Sharma	student	SIET, MEERUT	Bsc (Ag) 6th sem
Sonali Singhwal	student	SIET, MEERUT	Bsc (Ag) 6th sem
Ritu bala	student	SIET, MEERUT	Bsc (Ag) 8th sem
Akansha bihan	student	SIET, MEERUT	Bsc (Ag) 8th sem
Sandeep kaur	student	SIET, MEERUT	Bsc (Ag) 2nd sem
Rudra Prakash Sharma	student	SIET, MEERUT	Bsc (Ag) 2nd sem
Yogesh singh	student	SIET, MEERUT	Bsc (Ag) 2nd sem
Ujjwal sharma	student	SIET, MEERUT	Bsc (Ag) 4th sem
Dhananjay Soam	student	SIET, MEERUT	Bsc (Ag) 2nd sem
Aditya Kumar	student	SIET, MEERUT	Bsc (Ag) 4th sem

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Date	Event	Participants
26/06/2021	Webinar on "Choose your MBA in Pharma Business Management: Career Prospects and Opportunities"	Graduates, Research Scholars and Professionals

Speaker – Dr Ashok Gupta, Dean, NICE-SBS
Guest Speaker and Industry Expert –Mr Amit Chaddha, CEO, Nectar Life Sciences Limited
Key Note Speaker – Mr Lokesh Saxena, National Sales Head, Lupin Limited, Alumni MBA (1996-98)
Moderator- Dr Neha Vashistha, Assistant Professor, NICE-SBS

On 26 June 2021, a Webinar on **"Choose your MBA in Pharma Business Management: Career Prospects and Opportunities"** has been organized by NICE-School of Business Studies. Participants of different universities and institutes participated in the webinar. The webinar was started by welcoming of all the students and explaining them the agenda of the session to make them aware about the possible career opportunities and prospects in Pharma Business Management. Dr Neha Vashistha, moderated the session. The first speaker for the webinar was Mr Lokesh Saxena, National Sales Head, Lupin Limited. He is also one of the proud alumnus of MBA (1996-98). He elaborated on the current status of pharmaceutical industry. He shared that India is largest provider of generic drugs globally. Indian pharmaceutical sector supplies over

50% of global demand for various vaccines, 40% of generic demand in the US and 25% of all medicine in the UK globally. This explains the opportunities in the pharma business in the coming imes. He also elaborated the various career options like sales, marketing, international marketing, Sales Force Excellence, Medical services, IT, HR and many more in the pharmaceutical industry. After his very enriching session Mr Amit Chaddha, CEO, Nectar Life sciences Limited, interacted with the respondents and share about the current status of pharma industry. Also he discussed about the MBA in pharma business management for leadership roles and other administrative tasks. He also shared that MBAs in Pharma Business Management learn out about the proper tactics for productive planning, execution, and assessment of various policies in the segment. Prof (Dr) Ashok Gupta, Dean, NICE SBS, explained the job prospects in Pharmaceutical sector. He motivated students as how they can prepare themselves for the industries. How can they prepare a road map to acquire all the skills which are expected from the job givers and become ready? Students were excited to know about these specializations. They also asked their queries as they had certain doubts about pharma business and pharmaceutical management. All their queries were resolved and motivation and guidance has been provided to them. Mr Lokesh Saxena, also shared his journey, his memories with SBS and his experience. He paid his gratitude to the faculty members and University. Participants felt excited and motivated after meeting and listening to the speakers. It was a successful session as students needed fair guidance and motivation.

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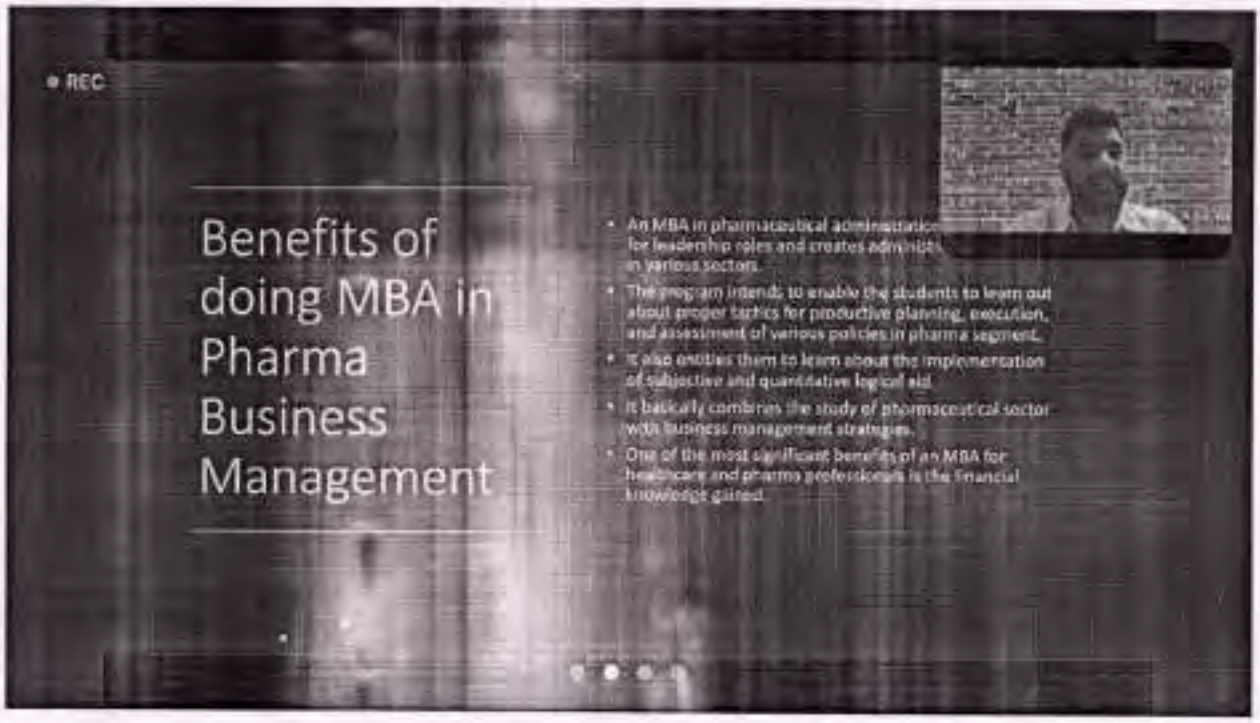

Approved

Dr Neha Vashistha

Webinar on

"Choose your MBA in Pharma Business Management : Career Prospects and Opportunities"

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26th JUNE 2021 06:00 PM - 07:00 PM

SPEAKER

Prof. (Dr.) Ashok K. Gupta
Dean
NICE School of Business Studies
Shobhit University, Meerut

GUEST SPEAKER & INDUSTRY EXPERT

Mr. Amit Chaddha
CEO
Nectar Life Sciences Limited

KEYNOTE SPEAKER

Mr. Lokesh Saxena
National Sales Head
Lupin Limited
Alumni MBA-(1996-98)

MODERATOR

Dr. Neha Vashistha
Associate Professor
NICE School of Business Studies
Shobhit University, Meerut

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Registration Report

Report Gene 26-06-21 16:56

Topic	Webinar ID	Scheduled Time	# Registered
Webinar on Choose your MBA in Pharma Business Management: Career Prospects and Opportunities			
	847 0497 8215	26-06-21 18:00	135

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75	Vishal	Tyagi	vt83184@gmail.com	Meerut	8218549733	Shobhit university

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124	Swati	Rajaura	Swati.rajaura@shobhituniversity.ac.in	Saharanpur	6399075520	Shobhit University
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132	Shivam	Shivam	shivampharma247452@gmail.com	Gangoh	8865841845	AVIPs Gangoh
133	Ravi	Saini	officialravisaini07@gmail.com	Shamli	9759302924	Shobhit University Gangoh
134	Himanshu	Saini	herohimanshu101@gmail.com	Gangoh, Sahara	9119724848	Shobhit university gangoh
135	Aditi	Sharma	Aditisharma06072002@gmail.com	Sharanpur	8534043614	Shobhit university gangoh

Microbial Inoculants in Agriculture

ONLINE MICRO-CERTIFICATION COURSE REPORT

Resource person:

Dr. Ekta Narwal
Assistant Professor
Department of Agriculture and Agri-Informatics
School of Biological Engineering and Life Sciences
Shobhit Institute of Engineering and Technology, Meerut

A Professional Online Certificate Course on "Microbial Inoculants in Agriculture"

Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

28th JUNE 2021 to 03rd JULY 2021
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Duration of the course : 06 Days
Who can join : Undergraduates / Post Graduates Academicians, Professionals and Research Scholars
Mode of Delivery : Online
Course Starting from: June 28, 2021
Course Completion Date: July 03, 2021

Instructor
Dr. Ekta Narwal
Assistant Professor
School of Biological Engineering and Sciences
Shobhit Deemed University, Meerut

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Introduction

With the initiation of green revolution modern agriculture is mainly based on the use of high yielding seeds which are mostly depends on larger doses of chemical fertilizers. Continuous indiscriminate and imbalance use of chemical fertilizers lead to environmental pollution by contaminating soil and water resources. Mostly a huge application of urea leads to depletion of other essential nutrients and organic matter also. Microbial biodiversity in soil is losing day by day thus deteriorating soil health. Biofertilizer is organic in nature containing effective microorganism, originated either from root nodule or rhizospheric soil. They are cost effective and eco-friendly and also can curve down the application rate of chemical fertilizers, thus ensure environmental safety. Long term use of bio-fertilizers proves to be economical, eco-friendly, more efficient, productive and accessible to marginal and small farmers with respect to chemical fertilizers. The need for the use of biofertilizer in present situation is arising primarily for two reasons. First, because to have a increased crop productivity to feed our ever increasing population increased use of chemical fertilizer is necessary and second, because increased usage of chemical fertilizer leads to damage in soil health and raises other environmental hazards.

Objective of the Course

- To provide the basic understanding of the microbiology.
- To understand the practical applications of various microbiological techniques in agriculture.
- To develop the understanding of applications of microbiology in Indian agriculture.

Courses Outcome:

At the end of the course the learners will be able to:

- Understand the importance of microbial inoculants in agriculture.
- Apply the various techniques of microbiology in enhancing the agriculture production.
- Apply the knowledge of microbiology in promoting agricultural production under various stress conditions.

COURSE CONTENTS

Module 1: Basic understanding of microorganisms.

Excessive and indiscriminate use of these chemicals have resulted in food contamination, weed and disease resistance and negative environmental outcomes which together have a significant impact on human health. Application of these chemical inputs promotes the accumulation of toxic compounds in soils. A reliable alternative to the use of chemical inputs is microbial inoculants that can act as biofertilizers, bioherbicide, biopesticides, and biocontrol agents. Microorganisms are able to carry out the plant growth promotion, pest and disease and weed control. Microbial inoculants are beneficiary microorganisms applied to either the soil or the plant in order to improve productivity and crop health. Microbial inoculants have the ability to minimize the negative impact of chemical input and consequently increase the quantity and quality of farm produce. Microbial inoculants are environmental-friendly and deliver plant nutrients to plants in a more sustainable manner. Microbial inoculants can help reduce chemical fertilizer application. Microbial inoculants could include bacteria, fungi and algae.

Lecture 1: Basic understanding of microorganisms and their types with special reference to agriculturally important microorganisms.

Lecture 2: Importance of microbiology in agriculture.

Module 2: Agriculturally important microorganisms

Agriculturally important microorganisms (AIMs) can influence both the efficiency of nutrient availability to crop plants and soil biodiversity, and they also regulate the interactions between plants and other harmful microflora (pathogens). Such interactions among plants and microbes have been reported to influence the physicochemical, biochemical, and microbiological properties of the soil. Therefore, the exploitation and prospecting of beneficial microbial bio-agents and their formulations may be an appropriate option for enhancing crop production for a rapidly growing human population. Efficient microbial communities that can offer services including plant growth promotion, nutrient use efficiency, bioremediation, and control of pests/phytopathogens at the farming level are known as 'microbial inoculants'. A profound understanding of the environmental factors influencing the viability and performance of these microbial inoculants is essential for their large-scale use in sustainable agriculture.

Lecture 1: Introduction to biofertilizers..

Lecture 2: Types of biofertilizers: Rhizobium, Azospirillum, Azotobacter, PSB, KSB, ZSB and cyanobacteria.

Lecture 3: Mass multiplication of biofertilizers.

Lecture 4: Important case studies for application of biofertilizers in agriculture.

Module 3: Role of mycorrhiza in agriculture.

Arbuscular mycorrhizal fungi (AMF) facilitate host plants to grow vigorously under stressful conditions by mediating a series of complex communication events between the plant and the fungus leading to enhanced photosynthetic rate and other gas exchange-related traits, as well as increased water uptake. Numerous reports describe improved resistance to a variety of stresses including drought, salinity, herbivory, temperature, metals, and diseases due to fungal symbiosis. Nearly 90% of plant species including flowering plants, bryophytes, and ferns can develop interdependent connections with AMF. AMF improve plant nutrition by increasing the availability as well as translocation of various nutrients. AMF improve the quality of soil by influencing its structure and texture, and hence plant health. Fungal hyphae can expedite the decomposition process of soil organic matter.

Lecture 1: Introduction to mycorrhiza and their role in agriculture.

Lecture 2: Mass multiplication of mycorrhiza and their applications.

Lecture 3: Importance of tripartite associations.

Module 4: Composting technology

Composting is the biological decomposition of organic materials by microorganisms under controlled, aerobic conditions to a relatively stable humus-like material called compost. For agricultural operations the common materials or feedstocks that are composted are livestock manures and bedding and various residual plant materials (straw, culls, on-farm processing wastes, etc). The nutrient content of compost will be quite different from the manure and other feedstock that go into the mix. As water evaporates, the carbon breaks down and is lost as carbon dioxide, the compost volume decreases and the phosphorous and most other nutrients become more concentrated. Some nitrogen will be lost during composting and some will convert from readily available forms (nitrate and ammonia) to more stable organic forms that are slowly released to crops. It has been estimated that less than 15% of the nitrogen in compost (that has been applied to the soil) will be released in the first crop year compared to 50-60% for uncomposted dairy manure. The nutrient value of compost can be highly variable depending on the materials being composted and the composting system used.

Lecture 1: Introduction to compost and its application.

Lecture 2: Vermicompost and its applications.

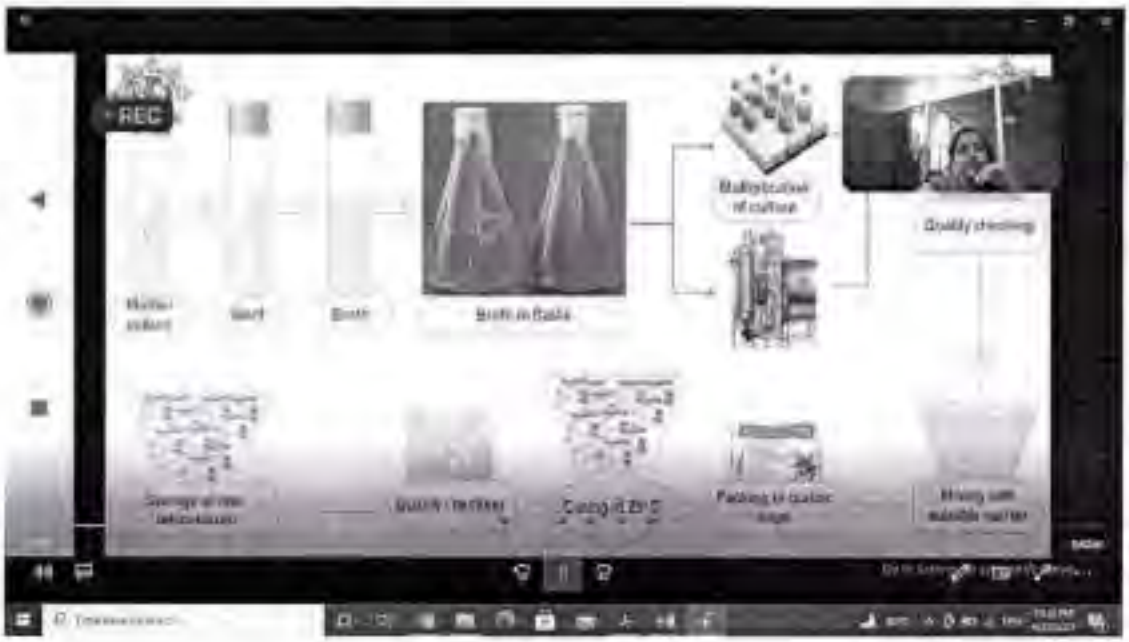
Module 5: Agriculturally important microorganisms under stress conditions.

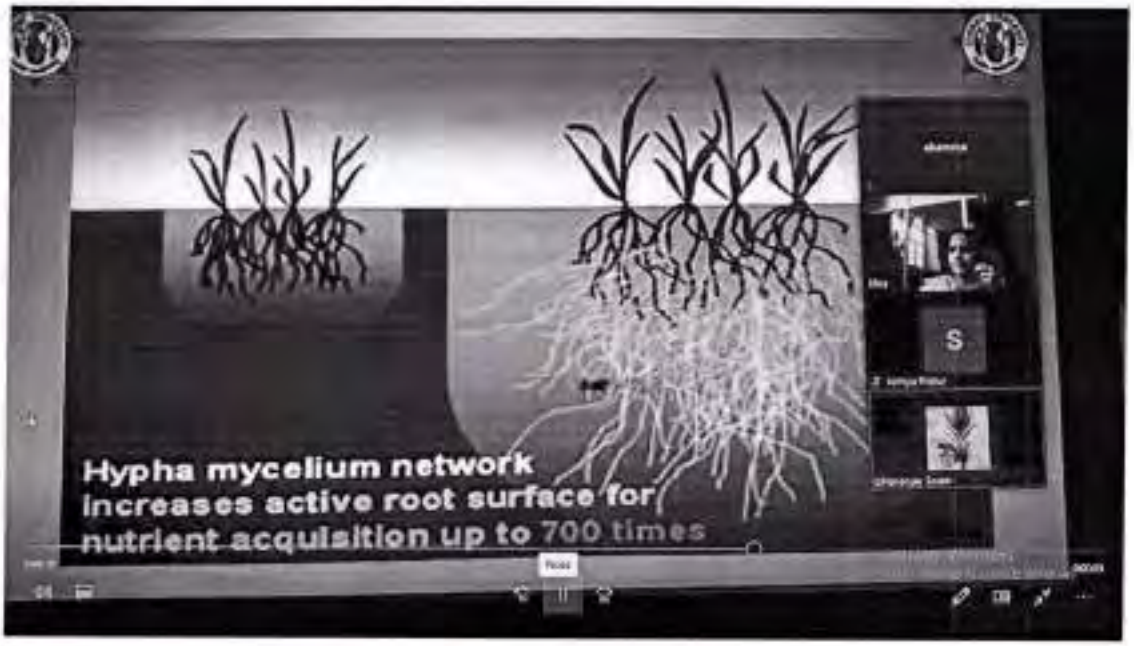
Abiotic and biotic stresses affect plants in different ways and are causes of reduction in crop productivity. In order to increase crop productivity it becomes necessary to evolve efficient low-cost technologies for abiotic and biotic stress management. Soil microorganisms, surviving in the soil under extreme conditions, have shown great properties, which, if exploited can serve agriculture for increasing and maintaining crop productivity. While it is well established that beneficial soil microorganisms can promote growth and increase productivity through mechanisms such as nutrient mobilization, hormone secretion and disease suppression, it is also becoming increasingly clear that their effects may be more far-reaching. Several studies have reported that soil microorganisms may have mechanisms for alleviation of abiotic stresses in plants such as water and temperature stress, salinity, heavy metals etc.

Lecture 1: Role of microorganisms in enhancing agricultural production under abiotic stress conditions.

Lecture 2: Role of microorganisms in enhancing agricultural production under biotic stress conditions.

Lecture 3: Suggestions and Q/A time.




Hypha mycelium network
increases active root surface for
nutrient acquisition up to 700 times

S
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grain
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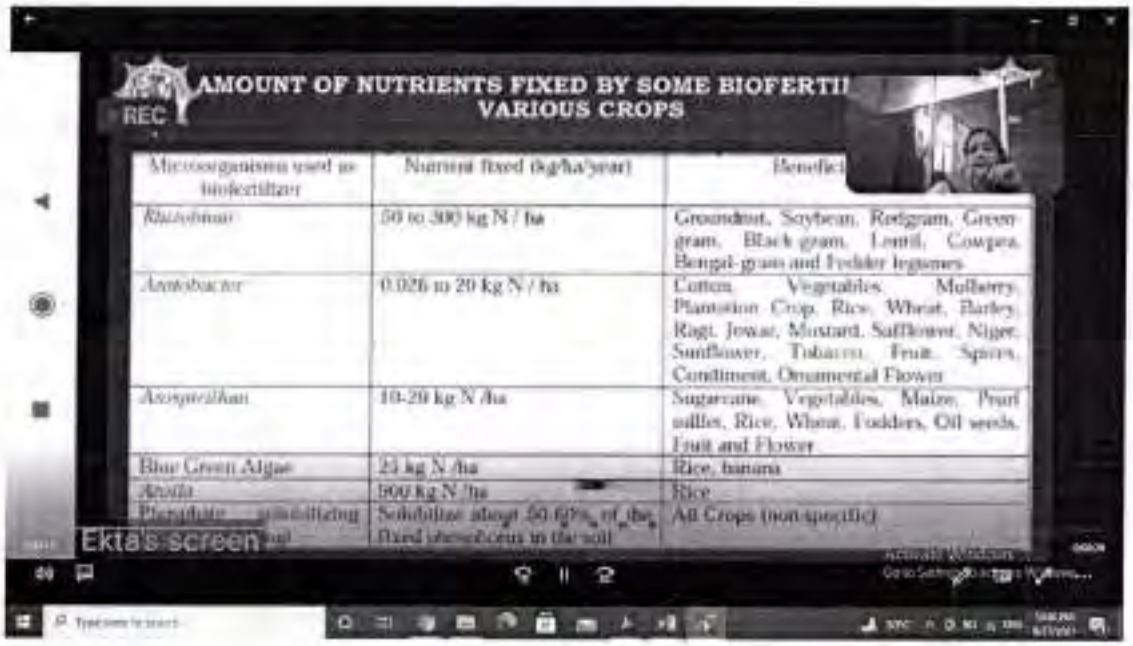
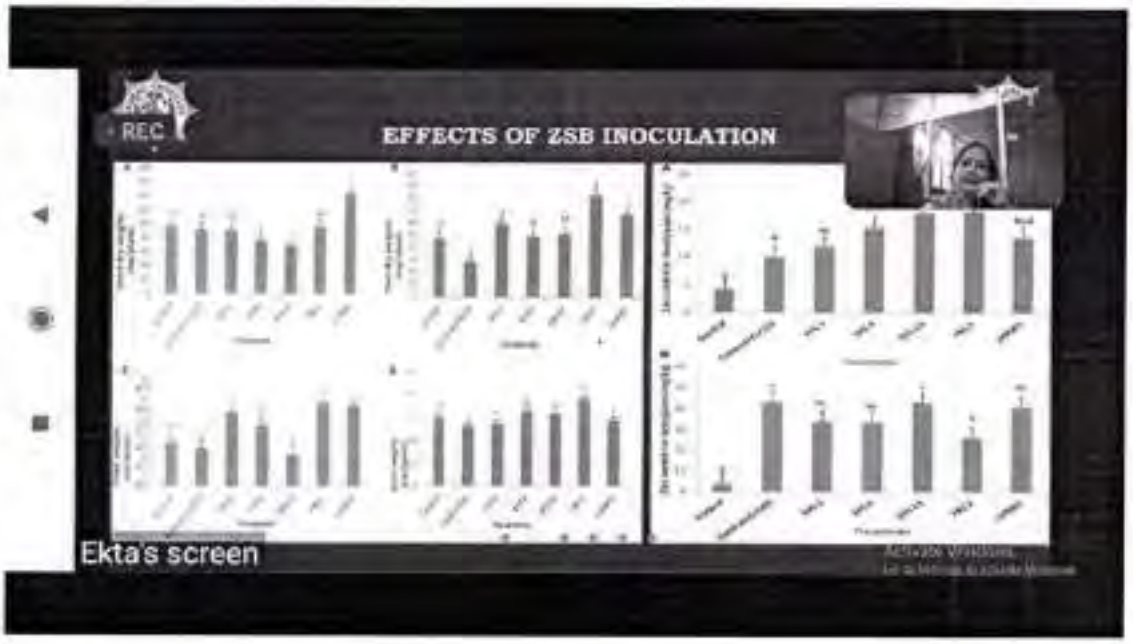

REC
AMOUNT OF NUTRIENTS FIXED BY SOME BIOFERTI
VARIOUS CROPS
Microorganisms used as biofertilizer
Nutrient fixed (kg/ha/year)
Benefici
Rhizobium
50 to 300 kg N / ha
Groundnut, Soybean, Redgram, Green-gram, Black-gram, Lentil, Cowpea, Bengal-gram and Fodder legumes
Azotobacter
0.026 to 20 kg N / ha
Cotton, Vegetables, Mulberry, Plantation Crop, Rice, Wheat, Barley, Ragi, Jowar, Mustard, Safflower, Niger, Sunflower, Tobacco, Fruit, Spices, Condiment, Ornamental Flower
Azospirillum
10-20 kg N /ha
Sugarcane, Vegetables, Maize, Pearl millet, Rice, Wheat, Fodders, Oil seeds, Fruit and Flower
Blue Green Algae
25 kg N /ha
Rice, banana
Azolla
500 kg N /ha
Rice
Phosphate solubilizing
Solubilize about 50-60% of the fixed phosphorus in the soil
All Crops (non-specific)
Ekta's screen


REC
EFFECTS OF ZSB INOCULATION
Ekta's screen

MICRO CERTIFICATION COURSE REPORT ON BIO-PLASTIC AND BIOPOLYMER-FROM WASTE TO WEALTH PRODUCTION

Resource person

Ms. Akansha Saxena
Assistant Professor
Dept. of Agriculture & Agri-Informatics
School of Biological Engineering & Life Sciences
Shobhit Institute of Engineering & Technology (Deemed-to-be-University),
Modipuram, Meerut

Link:

https://shobhituniversity-ac-in.zoom.us/j/7916971422?pwd=ekVqb3MrVGdwR3g2WTJSTXIXaUlRtdz09

29/9

A Professional Online Certificate Course on

"Bioplastic and Biopolymer from Waste to Wealth Production"

21st to 25th JUNE 2021

04:00 PM - 05:00 PM

Shobhit

Institute of Engineering & Technology

Deemed to-be-University

EDUCATION EMPOWERS

Duration of the course : 05 Days

Who can join : Undergraduates / Post Graduates Academicians, Professionals and Research Scholars

Mode of Delivery : Online

Course Starting from: June 21, 2021

Course Completion Date: June 25, 2021

Instructor

Ms. Akansha Saxena

Assistant Professor

School of Biological Engineering and Sciences

Shobhit Deemed University, Meerut

Organized by

School of Biological Engineering and Sciences

Ranked in **TOP 22** Technical University **IN INDIA** 2020

India Today Survey Rankings 2020

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Introduction

Human beings have thrived upon a non-sustainable developmental model. It resulted in pollution and climate change. A major problem generated was plastic pollution on land, air and ocean. Plastic is non-biodegradable and used for making many onetime use products like packages, wrapping sheets and polythene bags. Agricultural residues management is considered to be a vital strategy in order to accomplish resource conservation and to maintain the quality of the environment. In recent years, biopolymers have attracted increasing interest due to their wide applications in food packaging and in the biomedical sciences. These eco-friendly polymers reduce rapidly and replace the usage of the petroleum-based synthetic polymers due to their safety, low production costs, and biodegradability. Moreover, micro plastics are toxic particles which result in health problems. In order to find solution, biodegradable plastics were developed as substitutes.

The main drawbacks for the use of polymers are the high costs of the polymer purification processes from waste and the scale-up in the case of biopolymer production by microorganisms. However, the use of biopolymers at industrial scale for the development of products with high added value, such as food or biomedical products, not only can compensate the primary costs of biopolymer production, but also improve local economies and environmental sustainability.

The 5 day micro certification course was developed to spread awareness about the biodegradable plastic, bioplastic and biopolymer and their production technologies.

At the end of course students were evaluated on the basis of assignment and quiz.

Course objectives

1. To learn about hazards of plastic and need of bioplastic and biopolymer.
2. To learn methods of development of biopolymer and bioplastic.
3. To know about production of bioplastic from organic waste.
4. To learn about by -products generated from bio-plastic and biopolymer production.
5. To know about applications of bioplastic and biopolymer.
6. To know about income generation and planning of bioplastic and biopolymer production plant.

Courses Outcome:

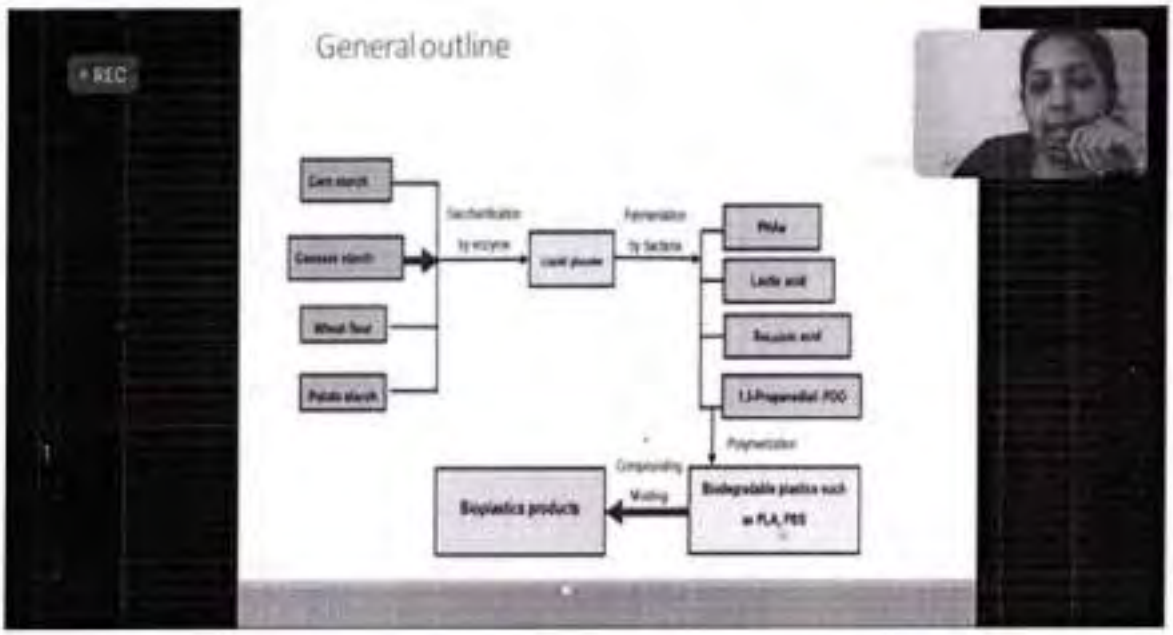
At the end of the course the learners will be able to:

- Understand the basic concept of biopolymers and bioplastic.
- Develop bio-plastic from simple starting material.
- Apply the bio-plastic in making various objects.

Course content

Day	Topic covered
1	Introduction to bio-plastic and biopolymers. Methods of development of Biopolymer and bioplastic.
2	The waste to wealth aspect of bio-plastic production.
3	Discussion of various by -products generated from bio-plastic and biopolymer production and there uses
4	Marketing of bio-plastic and income generation.
5	Quiz and Assignment

Highlights of Micro certification course


REC
General outline
Saccharification by enzyme
Fermentation by bacteria
PHAs
Lactic acid
Succinic acid
1,3-Propanediol ,PDO
Polymerization
Compounding Molding
Bioplastics products
Biodegradable plastics such as PLA, PBS

SU

Bio-plastic from agro waste

List of the students successfully completed the micro certification course

Name of the participant	Student/nonstudent	Institute	Course/Sem
Himanshu Srivastava	Non-student	NSSPC	----
Nikhelesh Pal Singh	student	SIET, MEERUT	Bsc (Ag) 6th sem
Sandeept Kumar Sahu	student	SIET, MEERUT	Bsc (Ag) 6th sem
Shubham Yadav	student	SIET, MEERUT	Bsc (Ag) 6th sem
Anshika Sharma	student	SIET, MEERUT	Bsc (Ag) 6th sem
Sonali Singhwal	student	SIET, MEERUT	Bsc (Ag) 6th sem
Ritu bala	student	SIET, MEERUT	Bsc (Ag) 8th sem
Akansha bihan	student	SIET, MEERUT	Bsc (Ag) 8th sem
Sandeep kaur	student	SIET, MEERUT	Bsc (Ag) 2nd sem
Rudra Prakash Sharma	student	SIET, MEERUT	Bsc (Ag) 2nd sem
Yogesh singh	student	SIET, MEERUT	Bsc (Ag) 2nd sem
Ujjwal sharma	student	SIET, MEERUT	Bsc (Ag) 4th sem
Dhananjay Soam	student	SIET, MEERUT	Bsc (Ag) 2nd sem
Aditya Kumar	student	SIET, MEERUT	Bsc (Ag) 4th sem

Microbial Inoculants in Agriculture

ONLINE MICRO-CERTIFICATION COURSE REPORT

Resource person:

Dr. Ekta Narwal
Assistant Professor
Department of Agriculture and Agri-Informatics
School of Biological Engineering and Life Sciences
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- Apply the knowledge of microbiology in promoting agricultural production under various stress conditions.

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Lecture 1: Basic understanding of microorganisms and their types with special reference to agriculturally important microorganisms.

Lecture 2: Importance of microbiology in agriculture.

Module 2: Agriculturally important microorganisms

Agriculturally important microorganisms (AIMs) can influence both the efficiency of nutrient availability to crop plants and soil biodiversity, and they also regulate the interactions between plants and other harmful microflora (pathogens). Such interactions among plants and microbes have been reported to influence the physicochemical, biochemical, and microbiological properties of the soil. Therefore, the exploitation and prospecting of beneficial microbial bio-agents and their formulations may be an appropriate option for enhancing crop production for a rapidly growing human population. Efficient microbial communities that can offer services including plant growth promotion, nutrient use efficiency, bioremediation, and control of pests/phytopathogens at the farming level are known as 'microbial inoculants'. A profound understanding of the environmental factors influencing the viability and performance of these microbial inoculants is essential for their large-scale use in sustainable agriculture.

Lecture 1: Introduction to biofertilizers..

Lecture 2: Types of biofertilizers: Rhizobium, Azospirillum, Azotobacter, PSB, KSB, ZSB and cyanobacteria.

Lecture 3: Mass multiplication of biofertilizers.

Lecture 4: Important case studies for application of biofertilizers in agriculture.

Module 3: Role of mycorrhiza in agriculture.

Arbuscular mycorrhizal fungi (AMF) facilitate host plants to grow vigorously under stressful conditions by mediating a series of complex communication events between the plant and the fungus leading to enhanced photosynthetic rate and other gas exchange-related traits, as well as increased water uptake. Numerous reports describe improved resistance to a variety of stresses including drought, salinity, herbivory, temperature, metals, and diseases due to fungal symbiosis. Nearly 90% of plant species including flowering plants, bryophytes, and ferns can develop interdependent connections with AMF. AMF improve plant nutrition by increasing the availability as well as translocation of various nutrients. AMF improve the quality of soil by influencing its structure and texture, and hence plant health. Fungal hyphae can expedite the decomposition process of soil organic matter.

Lecture 1: Introduction to mycorrhiza and their role in agriculture.

Lecture 2: Mass multiplication of mycorrhiza and their applications.

Lecture 3: Importance of tripartite associations.

Module 4: Composting technology

Composting is the biological decomposition of organic materials by microorganisms under controlled, aerobic conditions to a relatively stable humus-like material called compost. For agricultural operations the common materials or feedstocks that are composted are livestock manures and bedding and various residual plant materials (straw, culls, on-farm processing wastes, etc). The nutrient content of compost will be quite different from the manure and other feedstock that go into the mix. As water evaporates, the carbon breaks down and is lost as carbon dioxide, the compost volume decreases and the phosphorous and most other nutrients become more concentrated. Some nitrogen will be lost during composting and some will convert from readily available forms (nitrate and ammonia) to more stable organic forms that are slowly released to crops. It has been estimated that less than 15% of the nitrogen in compost (that has been applied to the soil) will be released in the first crop year compared to 50-60% for uncomposted dairy manure. The nutrient value of compost can be highly variable depending on the materials being composted and the composting system used.

Lecture 1: Introduction to compost and its application.

Lecture 2: Vermicompost and its applications.

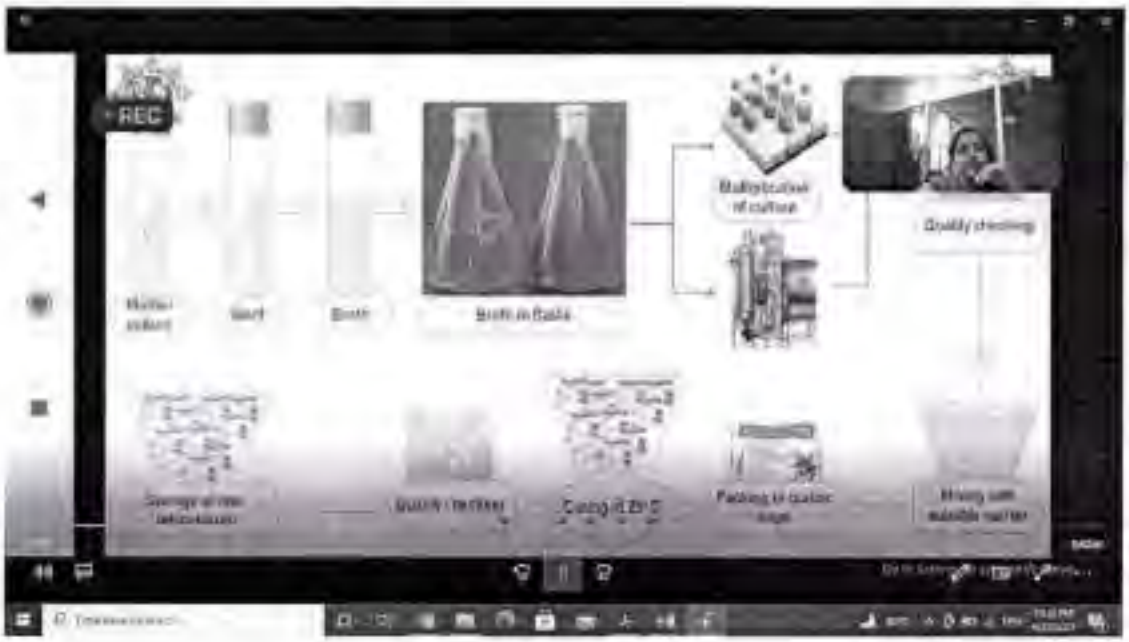
Module 5: Agriculturally important microorganisms under stress conditions.

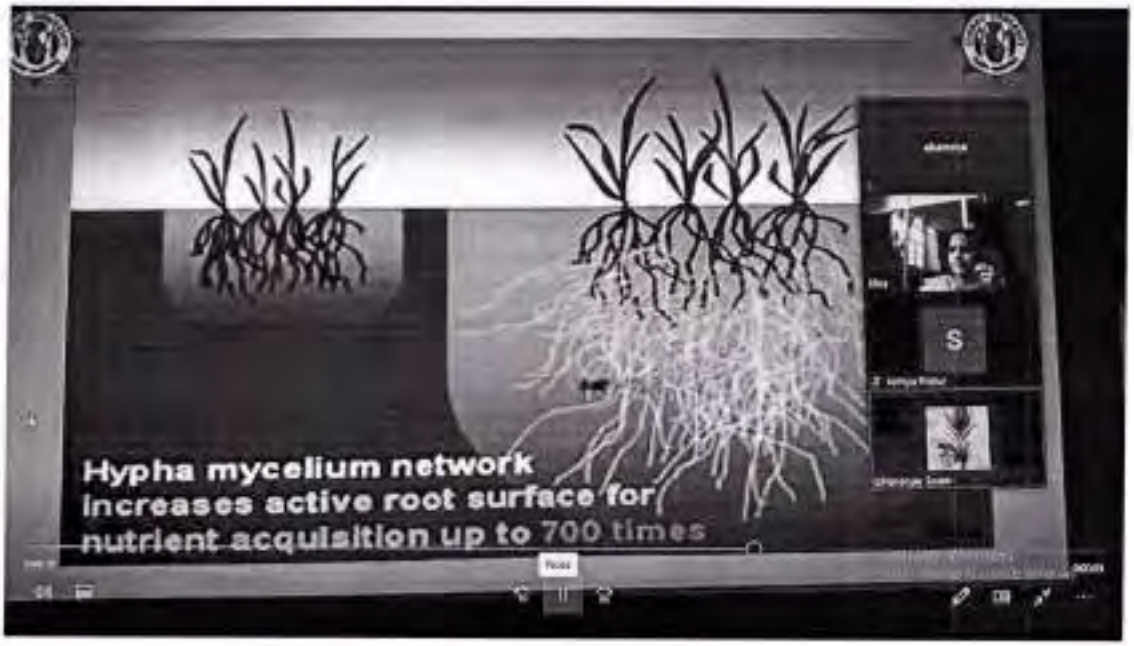
Abiotic and biotic stresses affect plants in different ways and are causes of reduction in crop productivity. In order to increase crop productivity it becomes necessary to evolve efficient low-cost technologies for abiotic and biotic stress management. Soil microorganisms, surviving in the soil under extreme conditions, have shown great properties, which, if exploited can serve agriculture for increasing and maintaining crop productivity. While it is well established that beneficial soil microorganisms can promote growth and increase productivity through mechanisms such as nutrient mobilization, hormone secretion and disease suppression, it is also becoming increasingly clear that their effects may be more far-reaching. Several studies have reported that soil microorganisms may have mechanisms for alleviation of abiotic stresses in plants such as water and temperature stress, salinity, heavy metals etc.

Lecture 1: Role of microorganisms in enhancing agricultural production under abiotic stress conditions.

Lecture 2: Role of microorganisms in enhancing agricultural production under biotic stress conditions.

Lecture 3: Suggestions and Q/A time.




Hypha mycelium network
increases active root surface for
nutrient acquisition up to 700 times

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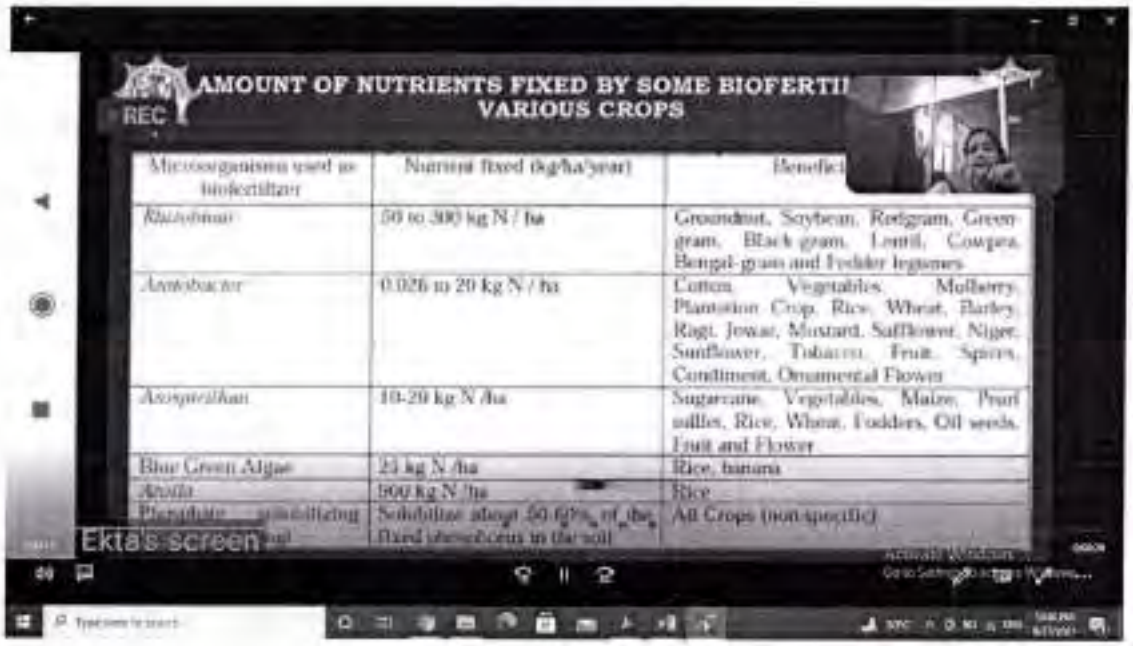
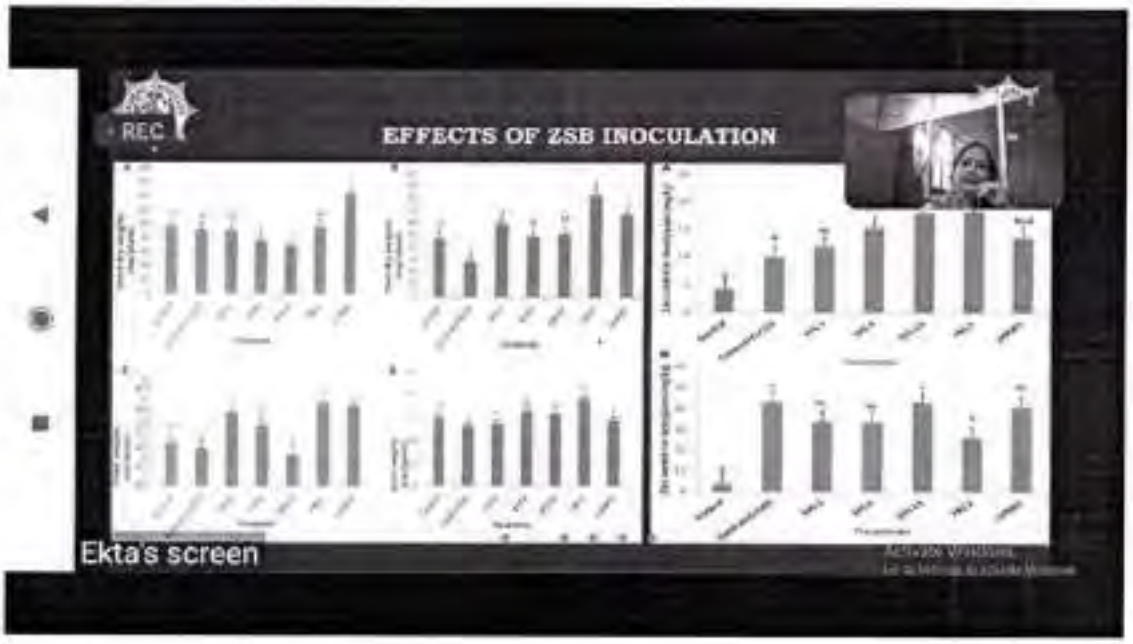

REC
AMOUNT OF NUTRIENTS FIXED BY SOME BIOFERTI
VARIOUS CROPS
Microorganisms used as biofertilizer
Nutrient fixed (kg/ha/year)
Benefici
Rhizobium
50 to 300 kg N / ha
Groundnut, Soybean, Redgram, Green-gram, Black-gram, Lentil, Cowpea, Bengal-grass and Fodder legumes
Azotobacter
0.026 to 20 kg N / ha
Cotton, Vegetables, Mulberry, Plantation Crop, Rice, Wheat, Barley, Ragi, Jowar, Mustard, Safflower, Niger, Sunflower, Tobacco, Fruit, Spices, Condiment, Ornamental Flower
Azospirillum
10-20 kg N /ha
Sugarcane, Vegetables, Maize, Pearl millet, Rice, Wheat, Fodders, Oil seeds, Fruit and Flower
Blue Green Algae
25 kg N /ha
Rice, banana
Azolla
500 kg N /ha
Rice
Phosphate solubilizing
Solubilize about 50-60% of the fixed phosphorus in the soil
All Crops (non-specific)
Ekta's screen


REC
EFFECTS OF ZSB INOCULATION
Ekta's screen

Shobhit
Institute of Engineering & Technology
EDUCATION EMPOWERS

SCHOOL OF LAW AND CONSTITUTIONAL STUDIES

Report on
Brochure Release Ceremony for LLM (One Year) Program
(Online through Google Meet)
Date: November 11, 2020 at 3:00PM

Today on November 11, 2020 at 3:00 PM in School of Law and Constitutional Studies, Shobhit University, Meerut, a brochure release ceremony for LL.M. (One Year) Program was held online. The LL.M. (One Year) program was launched under the aegis of Centre for Post Graduate Legal Studies. The Centre was established to cater the need of legal experts and the aspirants of LL.M. I year program and consists the team of legal experts, academicians and professors who looked after all the academic requirements and guided the students for their dissertation.

The Hon'ble Chancellor, Sh Kunwar Shekhar Vijyendra, released the brochure along with the Vice Chancellor, Senior Professors and Shri Pramod Kumar Goel (Retd. District Judge). During the speech he mentioned that this program will help to the persons who are working in judiciary and otherwise too. He also mentioned that the school has a Centre For Law and Good Governance with a team of eminent personalities in the field of law from India and abroad. He emphasized that the centre works as a thinktank between the law and society and gives recommendations to the law making bodies as per the demand of the society. In his address he told that the delivery of the program will be through blended learning . Initially the classes will be held online in the time of pandemic and once the situation will be normal the lecture delivery will be on Saturday and Sunday in an intensive manner. Prof. Amar Prakash Garg, the Hon'ble Vice Chancellor of the university said that the school is committed for the quality education and in the result of that many of the students of the school have been selected for various State Judicial Service Exam. He congratulated Ms. Harshi Aggrawal for securing 6th rank in Chattisgarh Judicial Service Exam recently. He asked the faculty members to make it more intense and qualitative so that the purpose of this program can be served. In this sequence Shri Pramod Kumar Goel, Retd. District Judge congratulated the department for making 1 yr LL.M. program in the university and told that the benefits of the PG Degree in the judicial services. He further told that the specialization offered at the university will be beneficial and helpful for the persons who are in the Judiciary, Administrative and Police Services. He emphasized that the team at the law school along with the centre will make the program in such a way that it can cater the requirements of working professionals. He elaborated that in the judiciary this program will be helpful for judges to get three extra increment and preference in the promotion. Prof. M.K. Mishra (Retd. I.P.S. and Director Administration) expressed his views

and told the relevance of the program in Administrative and Police Services. He explained the importance and utility of the program.

Prof. Rashmi Nagpal told that the department under the aegis of Centre For Post Graduate Legal Studies started one year program with three specializations i.e. Corporate andC ommercial Laws, Constitutional and Administrative laws and Criminal and Security laws. She further told that a team of Senior Professors has assigned for the lecture delivery and to fulfill other academic requirement of the program. She asked all the stakeholders to spead it out so that the aspirants can be benefitted.

The proud alumni who are working as a judge Mr. Shivam Vashistha, Ms Harshi Aggrawal, Mr Siddhartha Aggrawal, Ms Gayatri Pathak and Ms Kavita shed their experiences and academic support they get during their course of studies and thanked the school and the team for shaping them for what they are today.

In the last Dr. M. Imran (Associate Dean) proposed the vote of thanks to all the guests and the dignitaries.

शोभित में एक वर्षीय एलएलएम के ब्रोशर का विमोचन

❑ ऑनलाइन कार्यक्रम का हुआ आयोजन

शोभित में एक वर्षीय एलएलएम के ब्रोशर का विमोचन

❑ ऑनलाइन कार्यक्रम का हुआ आयोजन

शोभित में एलएलएम के पाठ्यक्रम के ब्रोशर का विमोचन

मेरठ, 11 नवम्बर (देशबन्धु)। शोभित विश्वविद्यालय के स्कूल ऑफ लॉ एंड कॉन्स्टीट्यूशनल स्टडीज में एक वर्षीय एलएलएम के पाठ्यक्रम के ब्रोशर का विमोचन का ऑनलाइन कार्यक्रम आयोजित किया गया। यह पाठ्यक्रम स्कूल ऑफ सेन्टर फॉर पोस्ट ग्रेजुएट लीगल स्टडीज के तत्वाधान में शुरू किया गया है। सेन्टर के गठन में वरिष्ठ शिक्षाविद और वरिष्ठ अध्यापकों की एक टीम को रखा गया जो इस पाठ्यक्रम को समाज शैक्षणिक आवश्यकताओं को देखते हुए छात्रों को शोध हेतु निर्देशित करने हैं। इस अवसर पर कुलाधिपति कुँवर शेखर विजेंद्र ने कुलपति व विभाग को बधाई देते हुए इस पाठ्यक्रम के लाभ का उल्लेख करते हुए कहा कि यह पाठ्यक्रम न्यायपालिका तथा व्यवस्थापिका के क्षेत्र में काम कर रहे प्रोफेशनलस को विधि

के क्षेत्र में गुणवत्ता बढ़ाने में काम करेगा। उन्होंने बताया की विधि स्कूल के अंतर्गत एक सेन्टर फॉर लॉ एंड गुड गवर्नेंस की स्थापना 2015 में की गई थी। जिसमें भारत सहित कई अन्य देशों के विधि वेत्ताओं की टीम काम कर रही है जिसका मुख्य उद्देश्य कानून और समाज के बीच एक समन्वय स्थापित कर सामाजिक मांग के अनुसार कानून बनाने वाले निकायों को सलाह देना है।

दैनिक हीरा टाइम्स

एक वर्षीय एलएलएम के ब्रोशर का विमोचन

मोदीपुरम, संवाददाता। स्कूल ऑफ लॉ एंड कांस्टीट्यूशनल स्टडीज शोभित विवि मेरठ में एक वर्षीय एलएलएम के ब्रोशर के विमोचन का ऑनलाइन कार्यक्रम आयोजित किया गया। यह पाठ्यक्रम स्कूल के सेन्टर फॉर पोस्ट ग्रेजुएट लीगल स्टडीज के तत्वाधान में शुरू किया गया है। सेन्टर के गठन में वरिष्ठ शिक्षाविद और वरिष्ठ अध्यापकों की एक टीम को रखा गया जो इस पाठ्यक्रम की [illegible] शैक्षणिक आवश्यकताओं का [illegible] छात्रों को [illegible] हैं। इस अवसर पर कुलाधिपति कुंवर शेखर विजेंद्र ने [illegible] एवं विभाग को बधाई देते हुए इस पाठ्यक्रम के लाभ का वर्णन करते हुए कहा कि यह पाठ्यक्रम न्यायपालिका तथा कार्यपालिका के क्षेत्र में काम कर रहे प्रोफेशनल्स की विधि के क्षेत्र में गुणवत्ता बढ़ाने में काम करेगा। उन्होंने बताया की विधि स्कूल के अंतर्गत एक सेन्टर फॉर लॉ एंड गुड गवर्नेंस की स्थापना 2015 में की गयी थी। जिसमें भारत सहित कई अन्य देशों के विधि [illegible] काम कर रही है [illegible] उन्होंने पाठ्यक्रम के महत्व को समझाते हुए बताया की शुरुआत में पाठ्यक्रम की कक्षाएं ऑनलाइन आयोजित की जाएगी तथा कोविड महामारी की स्थिति सामान्य होने के बाद कक्षाएं शनिवार व रविवार को आयोजित की जाएगी।

कार्यक्रम को आगे बढ़ाते हुए विश्वविद्यालय के कुलपति प्रो. अमर प्रकाश गर्ग ने बताया की शोभित विश्वविद्यालय तथा विधि विभाग गुणवत्ता परक शिक्षा के लिए प्रतिबद्ध है। उन्होंने कहा कि इसी के परिणाम स्वरूप विधि विभाग के कई छात्रों का चयन विभिन्न राज्य की न्यायिक सेवाओं में हुआ है। उन्होंने हाल ही में छत्तीसगढ़ न्यायिक सेवा परीक्षा में छठी रैंक हासिल करने के लिए विधि विभाग की पुरातन छात्रा हर्षी अग्रवाल को बधाई दी। उन्होंने विधि विभाग के शिक्षकों से पाठ्यक्रम को अधिक सफल और गुणात्मक बनाने के लिए कहा ताकि पाठ्यक्रम के उद्देश्य की प्राप्ति की जा सके। इसी क्रम में [illegible] कुमार गोयल ने विधि विभाग को एक वर्षीय एलएलएम शुरू करने के लिए बधाई दी उन्होंने कहा कि न्यायिक सेवाओं में एलएलएम डिग्रीधारकों को तीन इंक्रीमेंट अधिक दिए जाते हैं तथा यह पाठ्यक्रम न्यायिक एवम प्रशासनिक सेवाओं में कार्यरत लोगों के लिए बहुत ही महत्वपूर्ण है तथा इन सेवाओं में काम करने वाले पेशेवरों कि पेशेगत आवश्यकताओं को पूर्ण करने में सक्षम है।

Dr. M. Imran	Dr. Ganesh Bhardwaj	Prof. (Dr) Amar P. Garg
Associate Dean, SLCS	Registrar SU Meerut	Vice Chancellor - SU Meerut

Shobhit
Institute of Engineering & Technology
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EDUCATION EMPOWERS

Date	Event	Participants
26/06/2021	Webinar on "Choose your MBA in Pharma Business Management: Career Prospects and Opportunities"	Graduates, Research Scholars and Professionals

Speaker – Dr Ashok Gupta, Dean, NICE-SBS
Guest Speaker and Industry Expert –Mr Amit Chaddha, CEO, Nectar Life Sciences Limited
Key Note Speaker – Mr Lokesh Saxena, National Sales Head, Lupin Limited, Alumni MBA (1996-98)
Moderator- Dr Neha Vashistha, Assistant Professor, NICE-SBS

On 26 June 2021, a Webinar on **"Choose your MBA in Pharma Business Management: Career Prospects and Opportunities"** has been organized by NICE-School of Business Studies. Participants of different universities and institutes participated in the webinar. The webinar was started by welcoming of all the students and explaining them the agenda of the session to make them aware about the possible career opportunities and prospects in Pharma Business Management. Dr Neha Vashistha, moderated the session. The first speaker for the webinar was Mr Lokesh Saxena, National Sales Head, Lupin Limited. He is also one of the proud alumnus of MBA (1996-98). He elaborated on the current status of pharmaceutical industry. He shared that India is largest provider of generic drugs globally. Indian pharmaceutical sector supplies over

50% of global demand for various vaccines, 40% of generic demand in the US and 25% of all medicine in the UK globally. This explains the opportunities in the pharma business in the coming imes. He also elaborated the various career options like sales, marketing, international marketing, Sales Force Excellence, Medical services, IT, HR and many more in the pharmaceutical industry. After his very enriching session Mr Amit Chaddha, CEO, Nectar Life sciences Limited, interacted with the respondents and share about the current status of pharma industry. Also he discussed about the MBA in pharma business management for leadership roles and other administrative tasks. He also shared that MBAs in Pharma Business Management learn out about the proper tactics for productive planning, execution, and assessment of various policies in the segment. Prof (Dr) Ashok Gupta, Dean, NICE SBS, explained the job prospects in Pharmaceutical sector. He motivated students as how they can prepare themselves for the industries. How can they prepare a road map to acquire all the skills which are expected from the job givers and become ready? Students were excited to know about these specializations. They also asked their queries as they had certain doubts about pharma business and pharmaceutical management. All their queries were resolved and motivation and guidance has been provided to them. Mr Lokesh Saxena, also shared his journey, his memories with SBS and his experience. He paid his gratitude to the faculty members and University. Participants felt excited and motivated after meeting and listening to the speakers. It was a successful session as students needed fair guidance and motivation.

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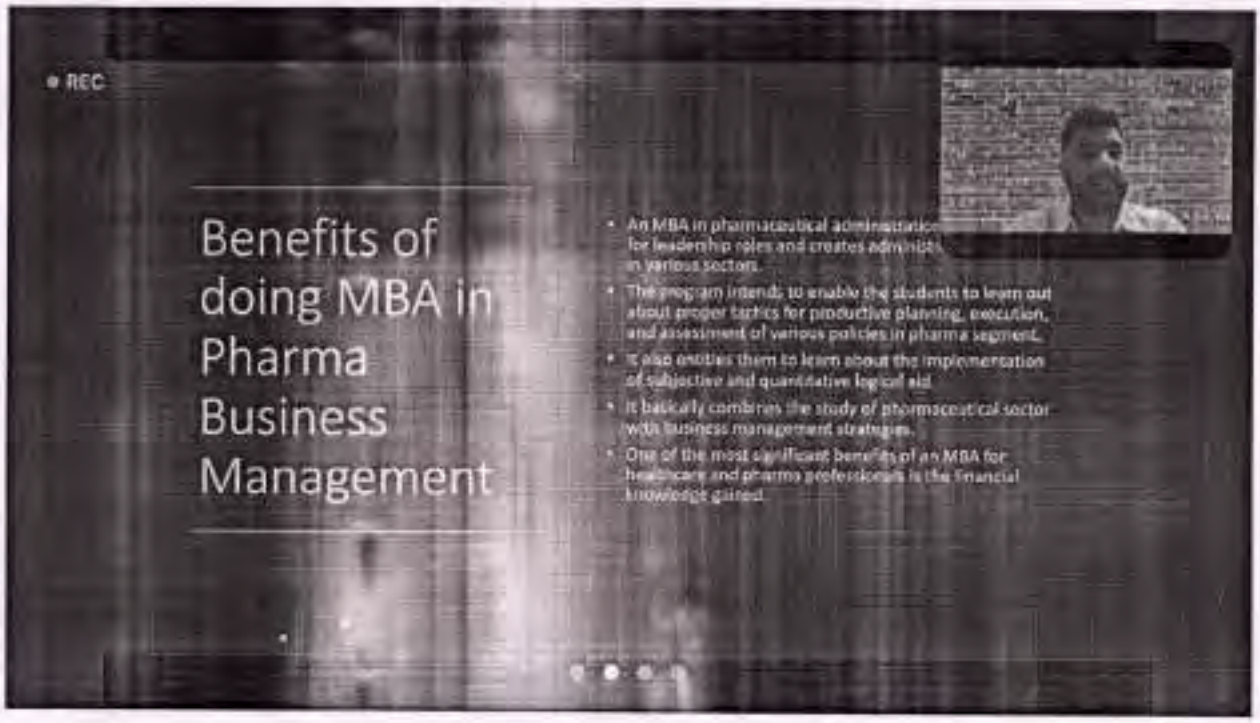

Approved

Dr Neha Vashistha

Webinar on

"Choose your MBA in Pharma Business Management : Career Prospects and Opportunities"

Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

26th JUNE 2021 06:00 PM - 07:00 PM

SPEAKER

Prof. (Dr.) Ashok K. Gupta
Dean
NICE School of Business Studies
Shobhit University, Meerut

GUEST SPEAKER & INDUSTRY EXPERT

Mr. Amit Chaddha
CEO
Nectar Life Sciences Limited

KEYNOTE SPEAKER

Mr. Lokesh Saxena
National Sales Head
Lupin Limited
Alumni MBA-(1996-98)

MODERATOR

Dr. Neha Vashistha
Associate Professor
NICE School of Business Studies
Shobhit University, Meerut

Organized by

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https://bit.ly/3vPZEPA

Registration Report

Report Gene 26-06-21 16:56

Topic	Webinar ID	Scheduled Time	# Registered
Webinar on Choose your MBA in Pharma Business Management: Career Prospects and Opportunities			
	847 0497 8215	26-06-21 18:00	135

Attendee Details

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Shobhit Institute of Engineering & Technology,

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NICE School of Business Studies

Report of

Online Micro Certification Course

on

"Performance Management and Competency Mapping"

Duration of the Course: 5 Days

Mode of Delivery: Online

Course Starting Date: June 17, 2021

Course Completion Date: June 22, 2021

Time: 4:00 P.M. – 5:00 P.M.

Course Objective: The Course title "Performance Management and Competency Mapping" is designed to give an in-depth understanding and knowledge of the performance management system and competency mapping. This course will help the learners to understand the significance of appraisal for an organization and an individual. It will develop an understanding of various appraisal methods and measurements to manage the performances of employees. At the same time, the course aims to advance the skills, increase competence and build necessary knowledge of HR issues, which are relevant to managers or executives in any industry or organization.

Course Outcomes: On successful completion of this course, learners will be able:

- To understand the conceptual framework of performance management system
- To analyse the traditional and modern methods of performance appraisal with application of various performance criteria
- To understand the concept of competency mapping models
- To demonstrate the competency profiling integrated with Performance Management

Course Contents

Module 1: Introduction to Performance Management System (1Day)

- Process of Performance Management System
- Monitoring and Mentoring
- Performance Planning

Module 2: Performance Appraisal- Holistic View **(1 Day)**

- Performance Criteria – What needs to be Appraised
- Performance Appraisal- Traditional and Modern Approaches
- Appraising Performance – Problems in Appraisal

Module 3: Competency Mapping- An Introduction **(1 Day)**

- Competence vs. Competency
- Iceberg Model of Competency
- Correlation between Competency Model & HRM
- Benefits of Using Competency Mapping Model in the Organisation

Module 4: Competency Framework and Assessment Centers **(2 Days)**

- Approaches to gather Competency Information
- Process for Writing Competencies
- Assessment Center Tools
- Competency Based Interviewing: Types of Questions &Techniques

Course Instructor:

Dr. Neha Yajurvedi

Associate Professor

NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

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A Professional Online Certificate Course on
"Performance Management and Competency Mapping"

Shobhit
Institute of Engineering & Technology
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EDUCATION EMPOWERS

17th - 22nd JUNE 2021
04:00 PM - 05:00 PM

Duration of the course : 06 Days
Who can join : Undergraduates / Post Graduates, Academicians, Professionals and Research Scholars
Mode of Delivery : Online
Course Starting from: June 17, 2021
Course Completion Date: June 22, 2021

Instructor
Dr. Neha Yajurvedi
Associate Professor
NICE School of Business Studies
Shobhit Deemed University, Meerut

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DAY 1

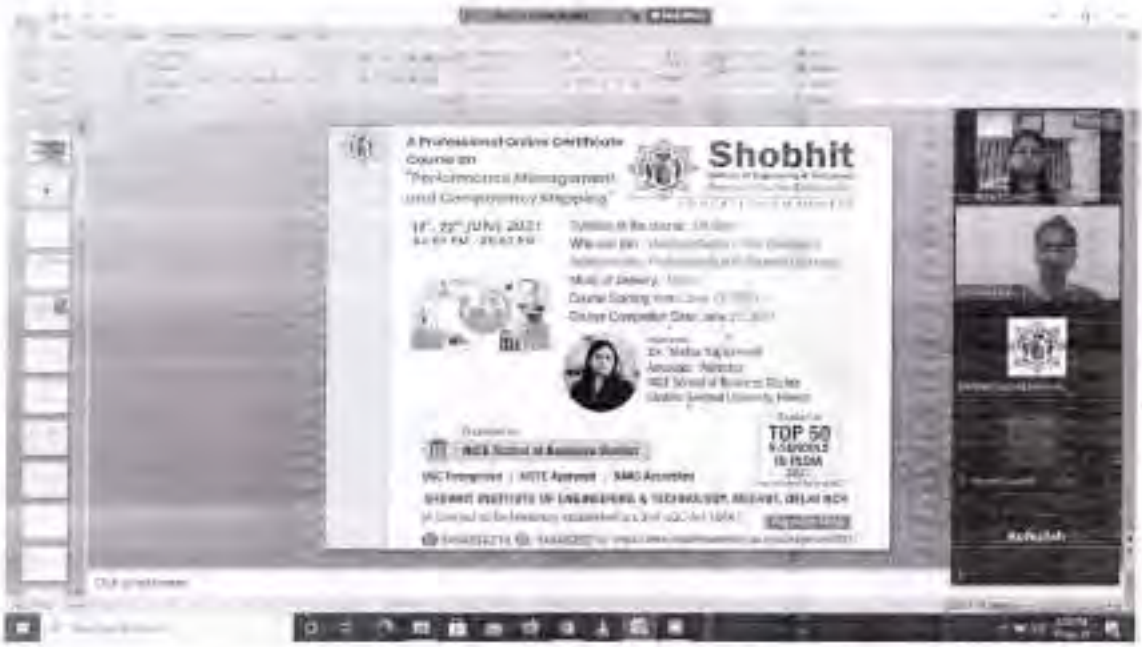
NICE School of Business Studies has launched five days Online Micro Certification Course on **"Performance Management and Competency Mapping"** on 17th June, 2021. The course instructor of this program is Dr. Neha Yajurvedi.

The session was started by welcoming of all the participants and explaining them the importance of this course by Dr. Preeti Garg.

Dr. Ashok Kumar Gupta, Dean, NICE School of Business Studies interacted with participants and motivate them to participate in such more programs/courses as this will enrich their skills and knowledge.

Total 43 participants have registered for this course; the participants are from different background like research scholars, academicians, undergraduate and postgraduate students.

The first session started giving an overview of Performance Management System. The main focus was laid down on the process of performance management system and the stages of complete performance management cycle that flows in the organisation. The module also focused on the key result areas and key performance areas for the concern to be a successful performer. The approaches related to mentoring and Monitoring was also discussed. Example of few companies that follows the performance management system was the main focus of the session. The main highlight was to discuss about the aspects of performance feedback and how this feedback is being utilised for performance planning of the employees.



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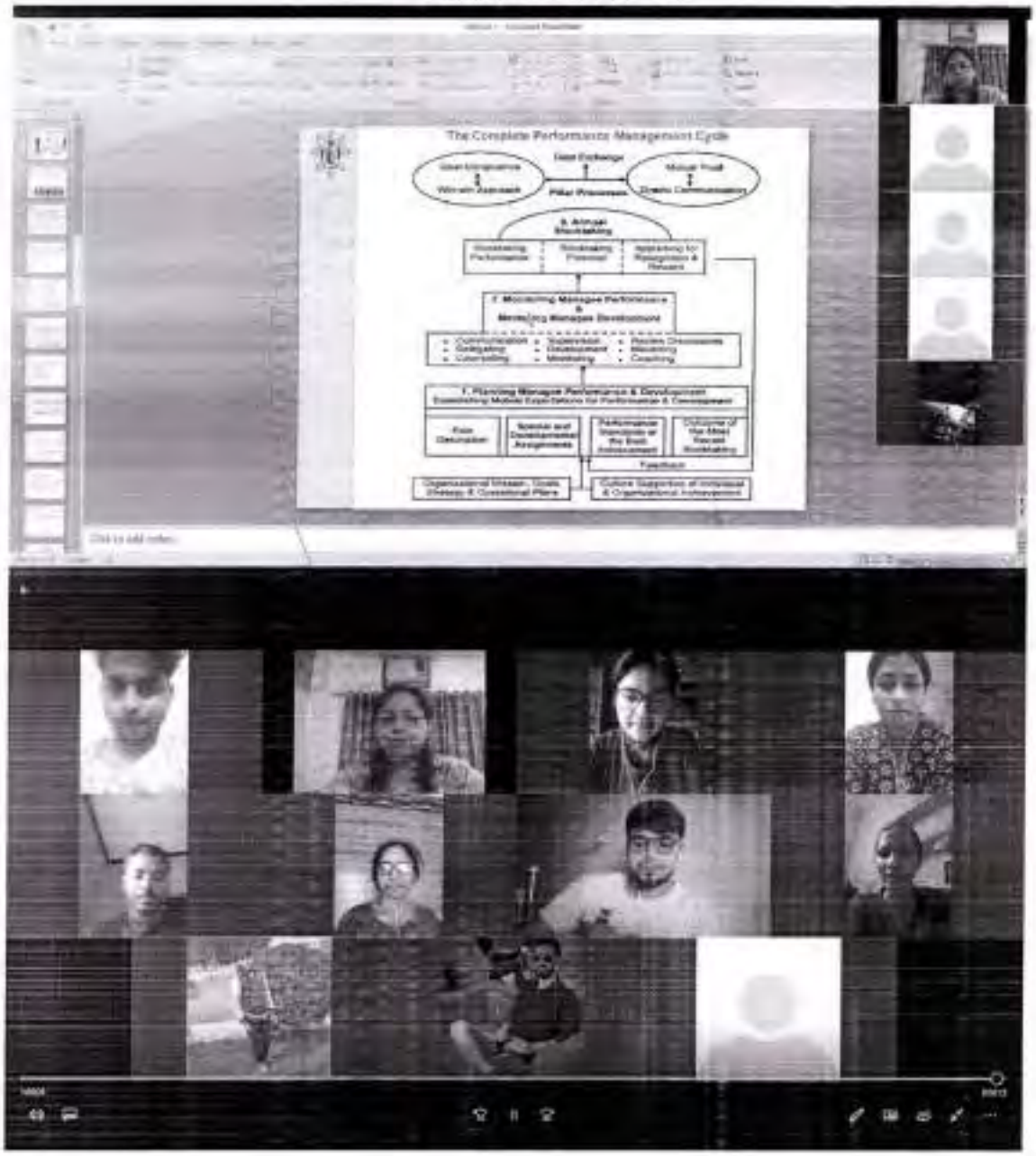
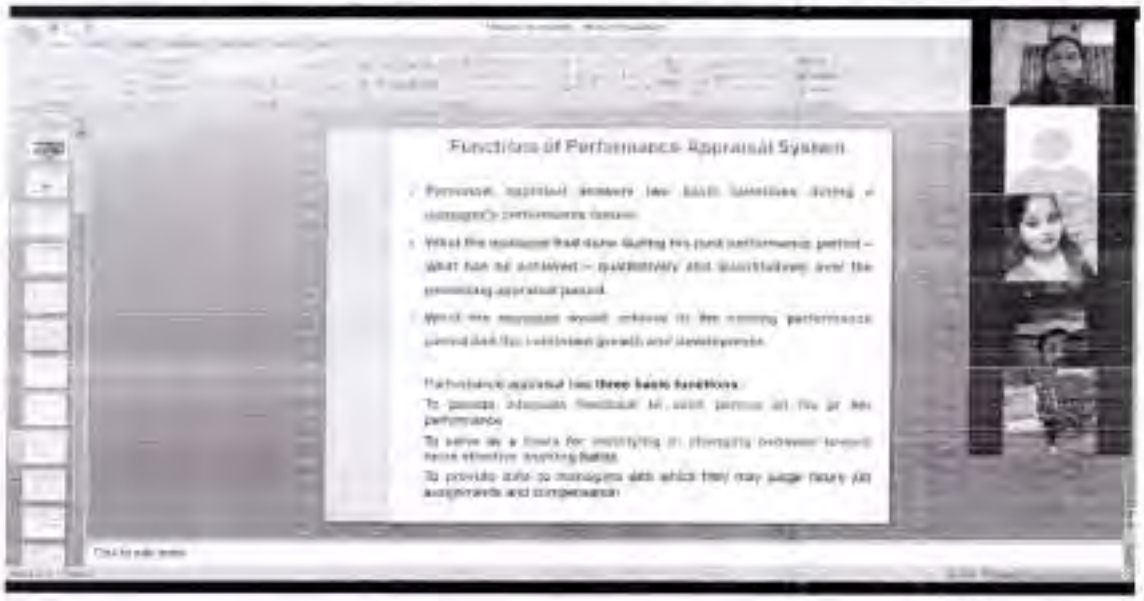


DAY 2

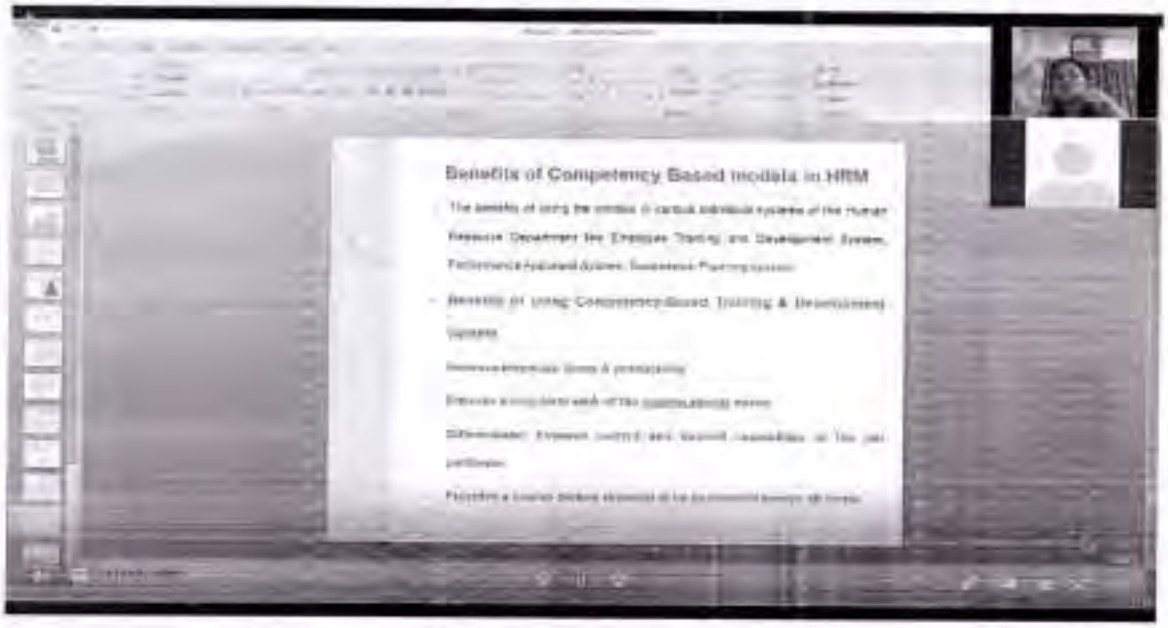
In today's session Dr. Neha Yajurvedi has emphasized on the holistic view of performance appraisal methods, including traditional and modern methods of performance appraisal. She has focused on the performance criteria that what needs to be appraised. She discussed various methods of traditional approach and the modern approach with latest examples. With the help of few examples, she discussed about the methodologies and tools used by the organisation in current scenario for performance appraisal. She also discussed about the problems in appraisal system and how these problems can be removed. Dr. Neha Yajurvedi also discussed about some software with the help of which the organisations used web based performance appraisal system currently. The students at the end of the session cleared their doubts related to the performance appraisal methods.

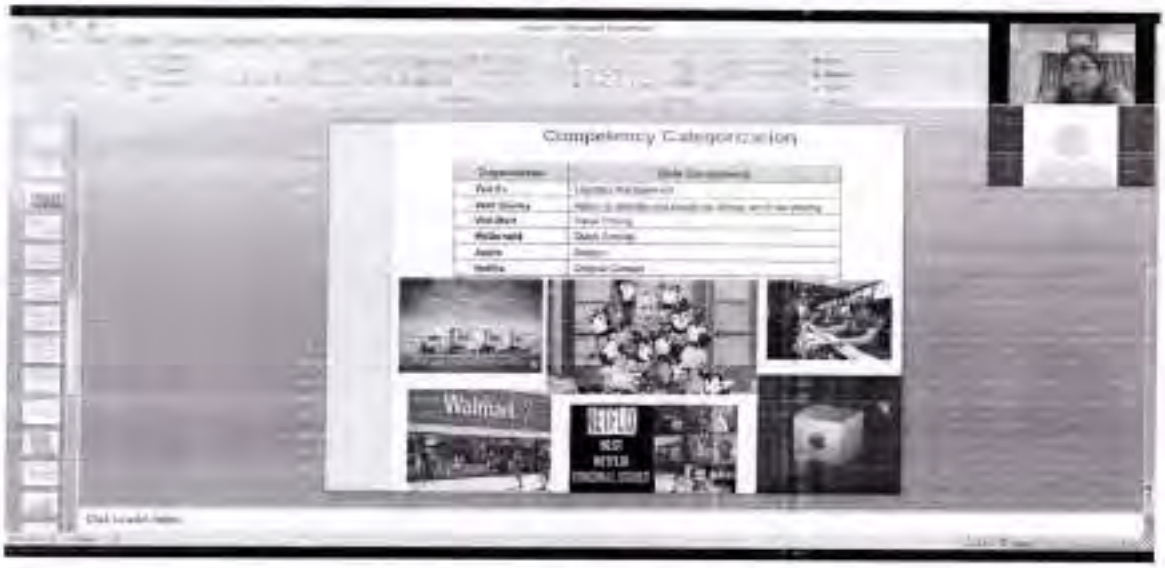


DAY 3

In the third session Dr. Neha Yajurvedi has emphasized on Competency Mapping. She discussed the overview of competency mapping, explaining the difference between competence and competency. Different types of competencies of an individual was also explained the session. She also explained the participants about the concept of individual competency through a model of an Iceberg Model of Competency. The Correlation between Competency Model and human resource management was also discussed in the session.

Dr. Neha Yajurvedi also discussed about the benefits of using Competency Mapping Model in the Organisation.

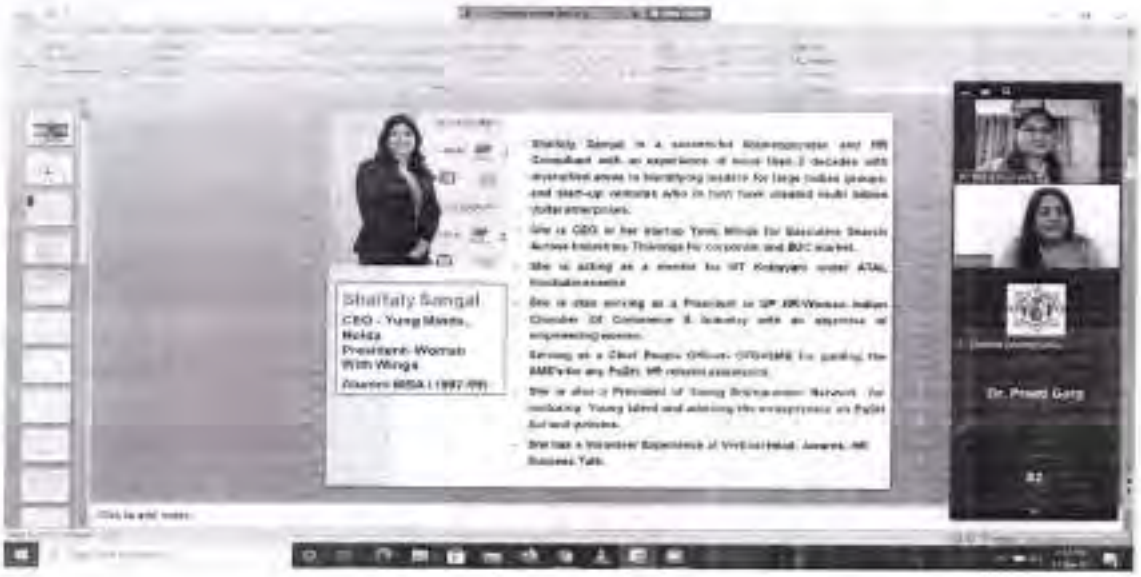




DAY 4

In fourth session Dr. Neha Yajurvedi has emphasized on the competency framework and discussed about the approaches to gather competency information in an organisation. To be a good and efficient performer she discussed about various approaches. For giving the detailed practical exposure, Ms. Shaifali Sangal proud alumni (MBA 1997-99 Batch) was invited to share organisational experience. Ms. Shaifali Sangal is a human resource consultant and CEO of her own statrtup Yung Minds, Noida. She explained about on the competencies and skills required to build up to be a successful performer and what organisations follow the process for the same. Ms. Shaifali gave a practical exposure related to what organisations follow the

process of enhancing and developing the competencies of the employees. It was a practical session and students were enriched after the session. They asked many queries from the expert.



DAY 5

In the last day of the session, Dr. Neha Yajurvedi has focused assessment center tools and competency based interviewing including the types of questions and techniques. To give the participants a practical exposure related to how the performance evaluation is done in the organisations and what type of feedback and interview questions are asked from the employees at the time of competency mapping. For giving the detailed practical exposure, Lt. Col. Rohitash Kumar proud alumni (PhD- Management) was invited to share organisational experience.

Col. Rohitash Kumar is an officer commanding of the company, currently posted at Lucknow. He discussed about the professional capabilities and the potentialities required in the organisational culture. He gave a practical exposure related to the performance evaluation system followed in the organisations. It was a practical session and students were enriched after the session. They asked many queries from the expert.

Dr Ashok kumar

Dr Neha Vashishtha

Approved

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शोभित विवि ने प्रदर्शन-प्रबंधन और योग्यता मानचित्रण पर पांच दिवसीय कार्यशाला का आयोजन

मेरठ (म)। नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा प्रदर्शन प्रबंधन और योग्यता मानचित्रण पर पांच दिवसीय कार्यशाला का आयोजन किया गया, जिसकी मुख्य वक्ता डॉ. नेहा यजुर्वेदी रहीं। उन्होंने प्रदर्शन प्रबंधन और योग्यता मानचित्रण का एक सविस्तर विवरण दिया। उन्होंने बताया कि प्रदर्शन प्रबंधन और योग्यता मानचित्रण किसी भी संस्था के लिए बहुत अनिवार्य है। संस्था अपने कर्मचारियों की योग्यता को परखने के लिए विभिन्न टूल्स का इस्तेमाल करती है। डॉ. नेहा ने किसी भी संगठन में प्रबंधकों और अधिकारियों के लिए प्रासंगिक कौशल को प्रगति, बढ़ी हुई दक्षता और मानव संसाधन मुद्दों के आवश्यक ज्ञान के निर्माण से संबंधित पहलुओं को भी समझाया। उन्होंने वेब बेस्ड परफॉर्मेंस सिस्टम के विभिन्न टूल को बारीकी से समझाया। इस अवसर पर विश्वविद्यालय की पुरातन छात्र एवं सीईओ सेंग माईंड शेफाली सगल ने नेटवर्किंग आत्मविश्वास निर्माण, संगठन के विजन और मिशन स्टेटमेंट के महत्व पर ध्यान केंद्रित किया। कार्यशाला में विशेषज्ञ के रूप में उपस्थित लेफ्टिनेंट कर्नल रोहिताश कुमार ने बताया कि हमें अपनी पेशेवर क्षमताओं और संभावनाओं पर कार्य करने की आवश्यकता है। उन्होंने बताया कि सीसे आयोग द्वारा भी हमारी क्षमताओं को बढ़ाने के लिए इंटर्नशिप पर जोर दिया जा रहा। उन्होंने संस्थाओं में परफॉर्मेंस को मापने के लिए नई-नई तकनीकों के बारे में बताया। कार्यशाला के दौरान नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ अशोक कुमार मुंजा ने भी अपने विचार व्यक्त करते हुए कहा कि इस तरह की कार्यशाला छात्रों एवं संस्था में कार्य कर रहे प्रोफेशनल्स के लिए बहुत महत्वपूर्ण है। यह सत्र में सैकड़ों छात्रों ने सहभागिता की।

शोभित विवि में कार्यशाला में अपना पक्ष रखते वक्ता • सौजन्य: विवि

पेशेवर क्षमताओं और संभावनाओं पर कार्य करने की जरूरत

मोदीपुरम : शोभित विवि में शनिवार को प्रदर्शन प्रबंधन और योग्यता मानचित्रण पर ऑनलाइन पांच दिवसीय कार्यशाला का आयोजन किया गया। मुख्य वक्ता डा. नेहा यजुर्वेदी ने प्रदर्शन प्रबंधन और योग्यता मानचित्रण किसी भी संस्था के लिए बहुत ही अनिवार्य है। संस्था अपने कर्मचारियों की योग्यता को परखने के लिए विभिन्न टूल्स का इस्तेमाल करती है। इस दौरान विवि के पुरातन छात्र सीईओ शफाली सगल ने नेटवर्किंग आत्मविश्वास निर्माण संगठन के विजन और मिशन स्टेटमेंट के महत्व पर ध्यान केंद्रित किया। कार्यशाला में उपस्थित ले. कर्नल रोहिताश कुमार ने कहा कि हमें अपनी पेशेवर क्षमताओं और संभावनाओं पर कार्य करने की जरूरत है। जास

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शोभित में योग्यता मानचित्रण विषय पर पांच दिवसीय कार्यशाला आयोजित

मेरठ, 26 जून (देशबन्धु)। शनिवार को नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा प्रदर्शन प्रबंधन और योग्यता मानचित्रण पर पांच दिवसीय कार्यशाला का आयोजन किया गया। जिसकी मुख्य वक्ता डॉ.नेहा यजुर्वेदी रही। उन्होंने प्रदर्शन प्रबंधन और योग्यता मानचित्रण का एक संक्षिप्त विवरण दिया। उन्होंने बताया कि प्रदर्शन प्रबंधन और योग्यता मानचित्रण किसी भी संस्था के लिए बहुत अनिवार्य है। संस्था अपने कर्मचारियों की योग्यता को परखने के लिए विभिन्न टूल्स का इस्तेमाल करती है। डॉ. नेहा ने किसी भी संगठन में प्रबंधकों और अधिकारियों

के लिए प्रासंगिक कौशल की प्रगति, बढ़ी हुई दक्षता और मानव संसाधन मुद्दों के आवश्यक ज्ञान के निर्माण से संबंधित पहलुओं को भी समझाया। उन्होंने वेब बेस्ड परफॉर्मेंस सिस्टम के विभिन्न टूल को बारीकी से समझाया इस अवसर पर विश्वविद्यालय की पुरातन छात्र एवं सीईओ यंग माईंड शेफाली संगल ने नेटवर्किंग आत्मविश्वास निर्माण, संगठन के विजन और मिशन स्टेटमेंट के महत्व पर ध्यान केंद्रित किया। कार्यशाला में विशेषज्ञ के रूप में उपस्थित लेफ्टिनेंट कर्नल रोहिताश कुमार ने बताया कि हमें अपनी पेशेवर क्षमताओं और संभावनाओं पर कार्य करने की आवश्यकता है। उन्होंने बताया कि नीति आयोग द्वारा भी हमारी क्षमताओं को बढ़ाने के लिए इंटर्नशिप पर जोर दिया जा रहा। उन्होंने संस्थाओं में परफॉर्मेंस को मापने के लिए नई-नई तकनीकों के बारे में बताया।

कार्यशाला के दौरान नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ.अशोक कुमार गुप्ता ने भी अपने विचार व्यक्त करते हुए कहा कि इस तरह की कार्यशाला छात्रों एवं संस्था में कार्य कर रहे प्रोफेशनल्स के लिए बहुत महत्वपूर्ण है।

शोभित में हुई पांच दिवसीय कार्यशाला

मोदीपुरम : नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग के तत्वावधान में प्रदर्शन प्रबंधन और योग्यता मानचित्रण पर पांच दिवसीय कार्यशाला का आयोजन किया गया। जिसकी मुख्य वक्ता डॉ. नेहा यजुर्वेदी रही। उन्होंने प्रदर्शन प्रबंधन और योग्यता मानचित्रण का एक संक्षिप्त विवरण दिया। उन्होंने बताया कि प्रदर्शन प्रबंधन और योग्यता मानचित्रण किसी भी संस्था के लिए बहुत अनिवार्य है। संस्था अपने कर्मचारियों की योग्यता को परखने के लिए विभिन्न टूल्स का इस्तेमाल करती है। डॉ. नेहा ने किसी भी संगठन में प्रबंधकों और अधिकारियों के लिए प्रासंगिक कौशल की प्रगति, बढ़ी हुई दक्षता और मानव संसाधन मुद्दों के आवश्यक ज्ञान के निर्माण से संबंधित पहलुओं को भी समझाया। इस दौरान विवि की पुरातन छात्र एवं सीईओ यंग माइंड शेफाली संगल ने नेटवर्किंग आत्मविश्वास निर्माण, संगठन के विजन और मिशन स्टेटमेंट के महत्व पर ध्यान केंद्रित किया। कार्यशाला में विशेषज्ञ के रूप में उपस्थित लेफ्टिनेंट कर्नल रोहिताश कुमार ने बताया कि हमें अपनी पेशेवर क्षमताओं और संभावनाओं पर कार्य करने की आवश्यकता है। कार्यशाला के दौरान डॉ. अशोक कुमार गुप्ता ने भी अपने विचार रखे।

प्रदर्शन प्रबंधन व योग्यता मानचित्रण पर पांच दिवसीय कार्यशाला आयोजित

शोभित विश्वविद्यालय में पांच दिवसीय कार्यशाला का आयोजन

चिकित्सक महेश सोप व शिक्षक

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Shobhit Institute of Engineering & Technology,

Deemed to be University, Meerut

NICE School of Business Studies

Report of

Online Micro Certification Course

on

"Entrepreneurship Development and Managing Startups: Transforming Idea into Business"

Duration of the Course: 5 Days

Mode of Delivery: Online

Course Starting Date: June 14, 2021

Course Completion Date: June 18, 2021

Time: 11:00 A.M. – 12:00 NOON

Course Objectives:

- Understand the basic concepts in the area of entrepreneurship,
- Adopting of the key steps in the elaboration of business idea,
- Understand the technological, human, economic, organizational, social and other dimensions of innovation
- Recognize startup ecosystem and government initiatives to promote startups, opportunities for the commercialization.

Course Outcomes: At the end of the course the learners will be able to:

At the end of the course the learners will be able to:

- Discuss the attitudes, values, characteristics, behavior and processes associated with possessing an entrepreneurial mindset and engaging in successful appropriate entrepreneurial behavior.
- Describe the ways in which entrepreneurs perceive opportunity, manage risk, organize resources and add value.
- Engage in a continuing learning process through the interaction with peers in related topics, as individuals and as team members.
- Analyses complex innovation processes in firms both internally and externally.
- Understand the concept of startup ecosystem and government initiatives to promote startups.

Course Contents

Module 1: Concept of Entrepreneurship and Evolution of Entrepreneurs (1Day)

- Entrepreneur – Meaning, Qualities, Traits, Culture
- Evolution of Entrepreneurs
- Entrepreneurs and Intrapreneur

Module 2: Creating and Starting the Venture **(1 Day)**

- Steps for starting a small industry
- Entrepreneurship opportunities
- Managing, growing and preparing for launch of the new venture

Module 3: Entrepreneurship Development and Government **(1 Day)**

- Role of Central Government and State Government in Promoting Entrepreneurship
- Incentives, Subsidies and Grants
- Fiscal and Tax Concession Available

Module 4: Start up Ecosystem in India **(2 Days)**

- Startup ecosystem, stakeholders in Startup ecosystem.
- Evolution of the Indian Startup Ecosystem,
- Startup – financing,

Course Instructor:

Dr. Neha Vashistha

Assistant Professor

NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

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A Professional Online Certificate Course on "Entrepreneurship Development and Managing Startups: Transforming Idea into Business"

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14th-18th JUNE 2021
11:00 AM - 12:00 PM

Duration of the course : 05 Days
Who can join : Undergraduates / Post Graduates, Academicians, Entrepreneurs and Professionals
Mode of Delivery : Online
Course Starting from: June 14, 2021
Course Completion Date: June 18, 2021

Instructor
Dr. Neha Vashistha
Assistant Professor
NICE School of Business Studies
Shobhit Deemed University, Meerut

Organized by
NICE School of Business Studies

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TOP 50 B-SCHOOLS IN INDIA
2021
Times B-School Ranking 2021

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DAY 1

NICE School of Business Studies started five days Online Micro Certification Course on **"Entrepreneurship Development and Managing Startups: Transforming Idea into Business"** on 14th June, 2021. The course instructor of this program was Dr. Neha Vashistha.

The session was started by welcoming of all the participants and explaining them the importance of this course by Dr.Preeti Garg.

Dr. Ashok Kumar Gupta, Dean, NICE School of Business Studies interacted with participants and motivate them to participate in such more programs/courses as this will enrich their skills and knowledge.

Total 48 participants have registered for this course; the participants are from different background like entrepreneurs, budding entrepreneurs, students, academicians, and industry professionals participated in the course.

In day 1, Concept of Entrepreneurship and Evolution of Entrepreneurship was discussed. Few real life case studies were discussed like OLA, OYO, Paytm was discussed with the attendants. Qualities and traits for becoming an entrepreneur was discussed, also how one can acquire these traits. Difference between entrepreneur and intrapreneur also being discussed. Students were motivated to attend to session, and shared their views about entrepreneurship and starting their own start-ups.

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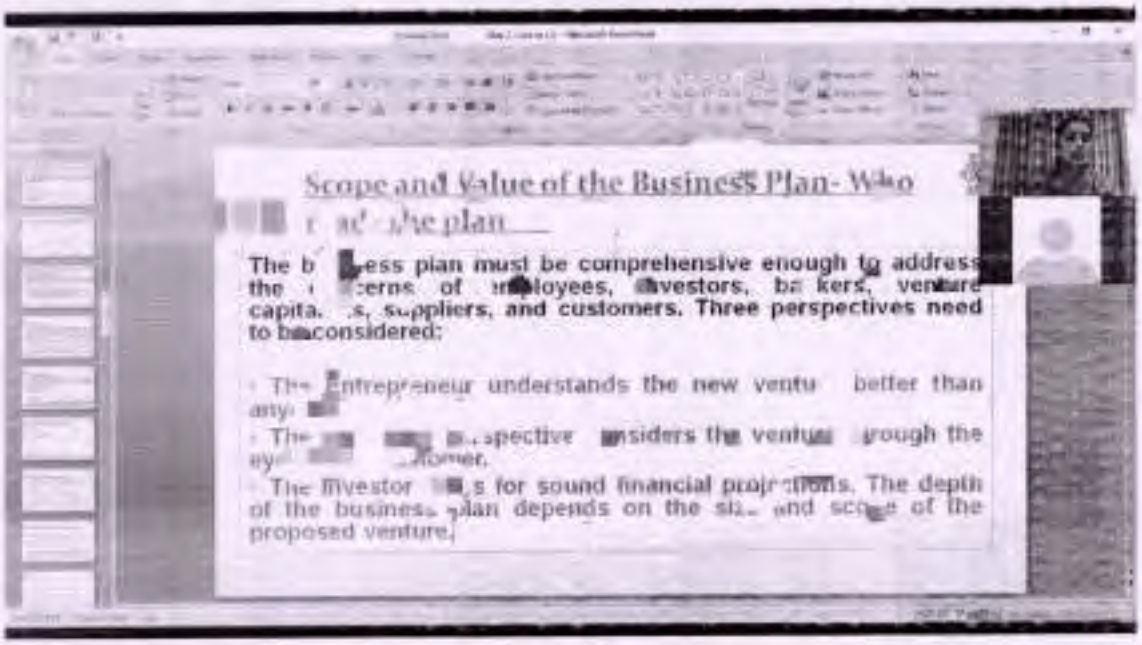
DAY 2

In today's session Dr. Neha Vashistha has emphasized on creating and starting the venture. Steps for starting a small industry, sources of business ideas, and entrepreneurship opportunities have been discussed. Business plan which is one of the most important foundation step to get the seed capital for the business had been discussed. Instructors shared the steps for business plan and how it should be designed. All the participants appreciate the teaching methodology of Dr. Neha Vashistha at the end of session and asked their queries.



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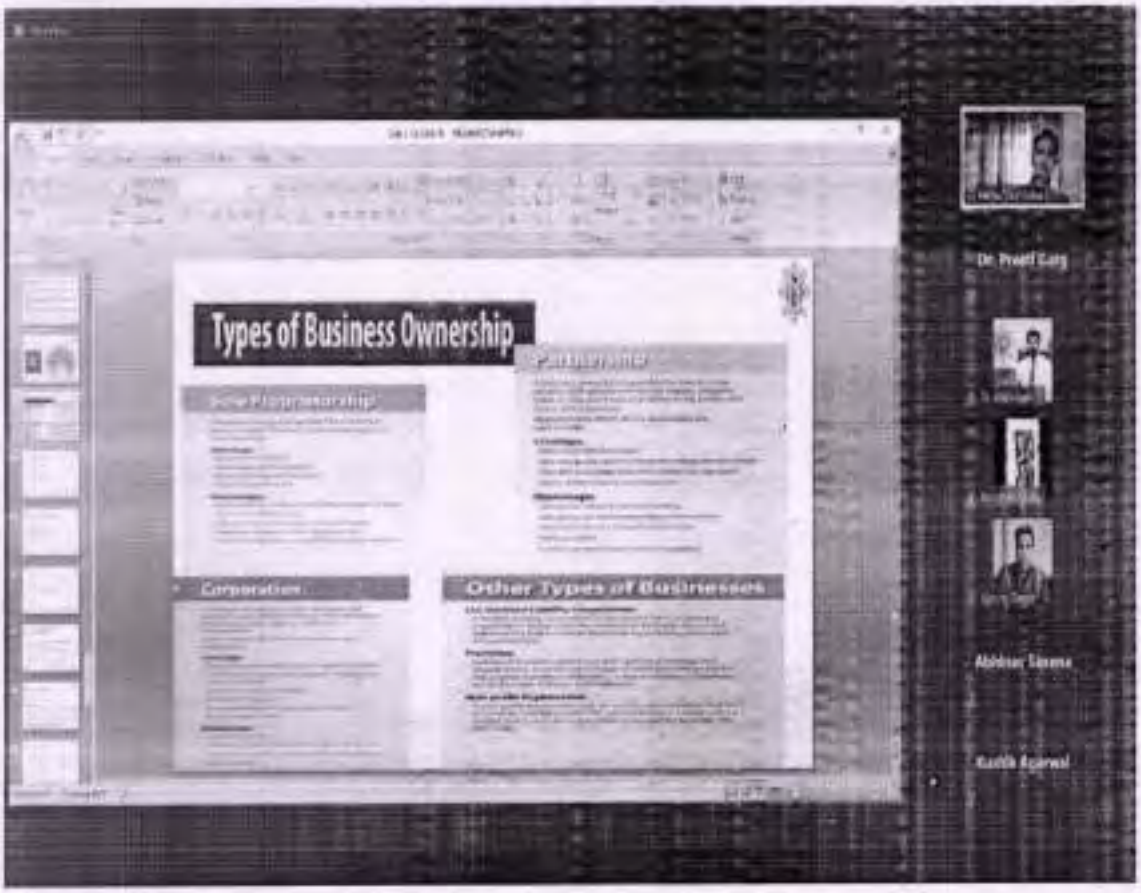
DAY 3

On third day Dr. Neha Vashistha, has emphasized on entrepreneurship development and government. Role of central government and state government in promoting entrepreneurship had been discussed. There are different incentives, subsidies and grants give by the government to promote entrepreneurship. There are various platforms from where the start-ups can get seed capital for their businesses. This had been discussed in detail, students appreciated and register that this module is one of the most vital module in this course. It was an interactive and fruitful session.



DAY 4

In day 4, Dr. Neha Vashistha has emphasized on the tartup ecosystem in India. For this session, two successful entrepreneurs were also invited. Ms Kalpana Singh, Founder Full Circle Marketing and Mr Sanjay Bansal, Owner, ShiviInfomax, were invited. They shared their journey and real life examples with the students. Ms Kalpana Singh shared that after her MBA, she worked in a MNC for 16 years then she think of to start her own start up and become an entrepreneur, she emphasized that experience and learning are very important and should be considered. Mr Sanjay Bansal, conveyed that there will be challenges in the journey of entrepreneurship but if the business plan and idea is good, the business will survive. There is no magic which can make you earn as and when you start your business, one need to work hard and be consistent. It was a practical session and students were enriched after the session. They asked many queries from the experts.

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DAY 5

In day 5, it start with the discussion on startup financing. Dr Neha Vashistha discussed about angel investors and seed capital possibilities. For the session, Mr V K Kaushal, Deputy Commissioner, District Industries Centre, Meerut was invited. He gave practical exposure to students and urged students to come up with more and more ideas of start-ups. He gave a thorough knowledge and explains about different services provided by District Industry Centre. He said that government has launched many financing schemes about which budding entrepreneurs are unaware and that's why the country is lacking with good start-ups. He conveyed that DIC assist entrepreneurs from framing their ideas into a business plan. Also, DIC assists and provides training in marketing the products. There are ample amount of opportunities and financing schemes provided by banks, both public and private. One only needs to know how to appeal and apply for the loans. Students and all the attendants are highly enriched after the session. Getting awareness about such schemes was much needed and all the participants appreciate the practical aspect of the short term course.

Dr Neha Vashistha

Dr Ashok Kumar

Approved

आयोजन | शोभित में पांच दिवसीय कार्यशाला आयोजित

उधमिता के बारे में विस्तृत रूप से की गई चर्चा

मेरठ, 19 जून (देशबन्धु)। शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा पांच दिवसीय कार्यशाला का आयोजन किया गया। जिसकी मुख्य वक्ता डॉ.नेहा वशिष्ठ रही। डॉ. नेहा ने कार्यशाला में उधमिता के बारे में विस्तृत रूप से चर्चा की उन्होंने बताया कि नए उद्योग को लगाने के लिए नए विचारों की आवश्यकता है। उन्होंने नए विचारों के स्रोत के बारे में भी बताया कैसे बिजनेस प्लान तैयार किया जाए कहां से नया व्यापार करने के लिए धन अर्जित किया जाए।

अगर आज के समय में आपको कुछ नया करना है तो उसके लिए आपके अंदर नवाचार एवं रचनात्मकता का होना आवश्यक है। शोभित विश्वविद्यालय के पुरातन छात्र संजय बंसल जो कि एक बड़े उद्यमी हैं ने छात्रों को स्टार्टअप शुरू करने के वक्त आने वाली कठिनाइयों के बारे में जानकारी दी उन्होंने बताया कि स्टार्टअप लगाने के बाद कोई भी स्टार्टअप पहले ही दिन से लाभकारी नहीं होता है इसलिए नए उद्यमियों को धैर्य एवं वित्तीय अनुशासन के साथ आगे बढ़ने की आवश्यकता है।

इसी अवसर पर विश्वविद्यालय की पुरातन छात्रा कल्पना सिंह ने भी अपने विचार साझा किए कार्यशाला के दौरान निवेश विशेषज्ञ के रूप में डिस्टिक इंडस्ट्री सेंटर के

- नए उद्योग को लगाने के लिए नए विचारों की आवश्यकता : डॉ.नेहा
- बंसल ने छात्रों को स्टार्टअप शुरू करने के वक्त आने वाली कठिनाइयों के बारे में जानकारी दी

डेप्युटी कमिश्नर वी के कौशल ने बताया की भारत सरकार द्वारा निवेश मित्र के नाम से वेबसाइट बनाई गई है। जिस पर भारत सरकार द्वारा नए उद्योगों को फंड देने के लिए जो भी नई नई योजनाएं लांच की गई है उन सभी की जानकारी इस वेबसाइट पर उपलब्ध है। जहां जाकर छात्र इन सभी योजनाओं के बारे में जान सकते हैं।

उन्होंने खास तौर पर बताया कि अगर कोई व्यक्ति मेरठ के अंदर इंडस्ट्री लगाना चाहता है तो डिस्टिक इंडस्ट्री सेंटर के द्वारा उन्हें हर संभव मदद की जाती है। कहां से धन अर्जित किया जाए, कहां पर अप्लाई करना है तथा इंडस्ट्री से जुड़े सभी तरह की जानकारी मुफ्त में दी जाती है।

कार्यशाला के दौरान स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ अशोक कुमार गुप्ता एवं सभी शिक्षक उपस्थित रहे।

उधमिता में नवाचार एवं रचनात्मकता होना आवश्यक: डॉ नेहा वशिष्ठ

मेरठ दर्पण-मेरठ। शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा पांच दिवसीय कार्यशाला का आयोजन किया गया जिसकी मुख्य वक्ता डॉ नेहा वशिष्ठ रही। डॉ नेहा ने कार्यशाला में उधमिता के बारे में विस्तृत रूप से चर्चा की उन्होंने बताया कि नए उद्योग को लगाने के लिए नए विचारों की आवश्यकता है उन्होंने नए विचारों के स्रोत के बारे में भी बताया कैसे बिजनेस प्लान तैयार किया जाए कहां से नया व्यापार करने के लिए धन अर्जित किया जाए। अगर आज के समय में आपको कुछ नया करना है तो उसके लिए आपके अंदर नवाचार एवं रचनात्मकता का होना आवश्यक है। शोभित विश्वविद्यालय के पुरातन छात्र संजय बंसल जो कि एक बड़े उद्यमी हैं ने छात्रों को स्टार्टअप शुरू करने के वक्त आने वाली कठिनाइयों के बारे में जानकारी दी उन्होंने बताया कि स्टार्टअप लगाने के बाद कोई भी स्टार्टअप पहले ही दिन से लाभकारी नहीं होता है इसलिए नए

उद्यमियों को धैर्य एवं वित्तीय अनुशासन के साथ आगे बढ़ने की आवश्यकता है इसी अवसर पर विश्वविद्यालय की पुरातन छात्रा कल्पना सिंह ने भी अपने विचार साझा किए कार्यशाला के दौरान निवेश विशेषज्ञ के रूप में डिस्टिक इंडस्ट्री सेंटर के डेप्युटी कमिश्नर वी के कौशल ने बताया की भारत सरकार द्वारा निवेश मित्र के नाम से वेबसाइट बनाई गई है। जिस पर भारत सरकार द्वारा नए उद्योगों को फंड देने के लिए जो भी नई नई योजनाएं लांच की गई है उन सभी की जानकारी इस वेबसाइट पर उपलब्ध है। जहां जाकर छात्र इन सभी योजनाओं के बारे में जान सकते हैं। उन्होंने खास तौर पर बताया कि अगर कोई व्यक्ति मेरठ के अंदर इंडस्ट्री लगाना चाहता है तो डिस्टिक इंडस्ट्री सेंटर के द्वारा उन्हें हर संभव मदद की जाती है। कहां से धन अर्जित किया जाए, कहां पर अप्लाई करना है तथा इंडस्ट्री से जुड़े सभी तरह की जानकारी मुफ्त में दी जाती है। कार्यशाला के दौरान स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ अशोक कुमार गुप्ता एवं सभी शिक्षक उपस्थित रहे।

Shobhit
Institute of Engineering & Technology
Deemed-to-be-University
EDUCATION EMPOWERS

उद्यमिता में नवाचार एवं रचनात्मकता होना आवश्यक: डॉ. नेहा वशिष्ठ

■ शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग में पांच दिवसीय कार्यशाला का हुआ आयोजन

शाह टाइम्स संवाददाता

मेरठ। शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा पांच दिवसीय कार्यशाला का आयोजन किया गया जिसकी मुख्य वक्ता डॉ. नेहा वशिष्ठ रहीं। डॉ. नेहा ने कार्यशाला में उद्यमिता के बारे में विस्तृत रूप से चर्चा की उन्होंने बताया कि नए उद्योग को लगाने के लिए नए विचारों की आवश्यकता है उन्होंने नए विचारों के स्रोत के बारे में भी बताया कैसे बिजनेस प्लान तैयार किया जाए, कहां से नया व्यापार करने के लिए धन अर्जित किया जाए। अगर आज के समय में आपको कुछ नया करना है तो उसके लिए आपके अंदर

नवाचार एवं रचनात्मकता का होना आवश्यक है। शोभित विश्वविद्यालय के पुरातन छात्र संजय बंसल जो कि एक बड़े उद्यमी हैं ने छात्रों को स्टार्टअप शुरू करने के वक्त आने वाली कठिनाइयों के बारे में जानकारी दी उन्होंने बताया कि स्टार्टअप लगाने के बाद कोई भी स्टार्टअप पहले ही दिन से लाभकारी नहीं होता है इसलिए नए उद्यमियों को धैर्य एवं वित्तीय अनुशासन के साथ आगे बढ़ने की आवश्यकता है इसी अवसर पर विश्वविद्यालय की पुरातन छात्रा कल्पना सिंह ने भी अपने विचार साझा किए कार्यशाला के दौरान निवेश विशेषज्ञ के रूप में डिस्टिक इंडस्ट्री सेंटर के डेप्युटी कमिश्नर वी के कौशल ने बताया की भारत सरकार द्वारा निवेश मित्र के नाम से वेबसाइट बनाई गई है। जिस पर भारत सरकार द्वारा नए उद्योगों को फंड देने के लिए जो भी नई नई योजनाएं लांच की गई है उन सभी की जानकारी इस वेबसाइट पर उपलब्ध है। जहां जाकर छात्र इन सभी योजनाओं के बारे में जान सकते हैं। उन्होंने खास तौर पर बताया कि अगर कोई व्यक्ति मेरठ के अंदर इंडस्ट्री लगाना चाहता है तो डिस्टिक इंडस्ट्री सेंटर के द्वारा उन्हें हर संभव मदद की जाती है। कहां से धन अर्जित किया जाए, कहां पर अप्लाई करना है तथा इंडस्ट्री से जुड़े सभी तरह की जानकारी मुफ्त में दी जाती है। कार्यशाला के दौरान स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ. अशोक कुमार गुप्ता एवं सभी शिक्षक उपस्थित रहे।

List of Registered Participants

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Online Micro-Certification Course

on

"From Idea to the Concept - Entrepreneurship and Startup Ecosystem"

Dear Candidate,

Greetings from the NICE School of Business Studies, Shobhit Deemed University, Meerut

Shobhit Institute of Engineering & Technology, *(popularly known as Shobhit Deemed University)*, is a NAAC Accredited, deemed to-be university established u/s 3 of UGC Act 1956. We are a research-based, industry oriented and highly ranked multidisciplinary University. Our academic programs are duly approved by UGC, and relevant statutory councils, i.e. AICTE, BCI and NCTE etc. Our strong Alumni Network, of more than 50000 graduates, extends throughout the worldserving a wide spectrum of industries globally.

NICE School of Business Studies, Shobhit Deemed University, Meerut offersOnline Micro-Certification Course on Innovation Management and Startup Ecosystem from 14th June, 2021to 18th June, 2021.

Register Online: https://www.shobhituniversity.ac.in/omcc2021/

Note: All Participants shall be awarded with E-Certificates on successful completion of the course.

About the Course:

The course title "From Idea to the Concept- Entrepreneurship and Start Up Ecosystem", is designed to give an in-depth understanding of the nature of enterprise and entrepreneurship and introduces the role of entrepreneur, innovation and technology in the entrepreneurial process. Entrepreneurship is both a way of thinking and of doing. The course content is relevant to those individuals who are thinking about starting a business or who are already in business- large or small, those who are interested in commercializing their own innovations or of others. The course is a blend of theory and practice therefore this course does not require any prerequisite and will be useful to understand innovation and its applications in different spheres of development and growth.

Objective of the Course

- Understand the basic concepts in the area of entrepreneurship,
- Adopting of the key steps in the elaboration of business idea,
- Understand the technological, human, economic, organizational, social and other dimensions of innovation
- Recognize startup ecosystem and government initiatives to promote startups, opportunities for the commercialization.

Courses Outcome:

At the end of the course the learners will be able to:

- Discuss the attitudes, values, characteristics, behavior and processes associated with possessing an entrepreneurial mindset and engaging in successful appropriate entrepreneurial behavior.
- Describe the ways in which entrepreneurs perceive opportunity, manage risk, organize resources and add value.
- Engage in a continuing learning process through the interaction with peers in related topics, as individuals and as team members.
- Analyses complex innovation processes in firms both internally and externally.
- Understand the concept of startup ecosystem and government initiatives to promote startups.

Course Contents

Module 1: Concept of Entrepreneurship and Evolution of Entrepreneurs **(1Day)**

- Entrepreneur – Meaning, Qualities, Traits, Culture
- Evolution of Entrepreneurs
- Entrepreneurs and Intrapreneur

Module 2: Creating and Starting the Venture **(1 Day)**

- Steps for starting a small industry
- Entrepreneurship opportunities
- Managing, growing and preparing for launch of the new venture

Module 3: Entrepreneurship Development and Government **(1 Day)**

- Role of Central Government and State Government in Promoting Entrepreneurship
- Incentives, Subsidies and Grants
- Fiscal and Tax Concession Available

Module 4: Start up Ecosystem in India **(2 Days)**

- Startup ecosystem, stakeholders in Startup ecosystem,
- Evolution of the Indian Startup Ecosystem,
- Startup – financing,

Duration of the course:	5 Days
Who can join :	Undergraduates, Postgraduates, Students pursuing BBA, B.Sc., BCA, B.Com, B.Tech, MBA, M.Com, Academicians, Entrepreneurs, Working professionals who want to use innovation as a strategic tool.
Mode of Delivery :	Online

Course Starting from :	June 14, 2021
Course Completion Date :	June 18, 2021
Time :	11:00 AM - 12:00 Noon (Daily)
Instructor :	Dr. Neha Vashistha

Important Note:

Free Registration | Participation Contribution: Rs.1000/- only
All Participants shall be awarded with E-Certificates on successful completion of the course.

Resource Person:

Dr Neha Vashistha
Assistant Professor – NICE School of Business Studies
Shobhit Institute of Engineering and Technology
(A NAAC Accredited Deemed to be University) Meerut

Dr Neha Vashistha teaches in the area of General Management, Human Resources, Entrepreneurship and Organizational Behavior. She has a PhD and M.Phil in Business Management. She has more than 8 years of academic experience and presently associated with School of Business Studies, Shobhit University, as Assistant Professor in the area of Management. Her research interests include Motivation, Job Satisfaction, Emotions and Social System. She has publications to her credit in reputed journals. She has also presented papers in different National and International conferences. She is a member of Center for Education Growth and Research (CEGR) and Meerut Management Association (MMA). She is guiding many Ph.D and M.Phil. Research Scholars. She has been appointed as Reviewer in Inderscience Journal. She has also been appointed as Appointed as Scientific Committee Member for International Conference on Applied Sciences, Engineering, Technology & Management which will held on 12th & 13th June, 2021 organized by Crown University Int'l Chartered Inc Santa Cruz Province in Argentina, South America, partners in Ghana Benin Republic.

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Date	Event	Participants
09/06/ 2021	Career Guidance Session for Agriculture Graduates: Emerging Areas in the Field of Management -Future Prospects and Opportunities.	B.Sc. (Agriculture) Final Year Students (2018-21)

Speaker - Prof (Dr.) Ashok Kumar Gupta, Dean, NICE SBS
Speaker - Dr. Abhishek Dabas, Associate Professor, NICE-SBS
Distinguished Alumni – Mr. Rajat Dhariwal, MBA (2018-20) Batch
Moderator- Dr. Neha Yajurvedi, Associate Professor, NICE-SBS

On 9th June 2021, a **"Career Guidance Session for Agriculture Graduates: Emerging Areas in the Field of Management – Future Prospects and Opportunities"** has been organized by NICE-School of Business Studies. Students of B.Sc. (Agri.) final year from Shobhit University, Meerut and Shobhit University, Gangoh participated in the session. The Faculty Members of Agriculture Department also joined the session. The session was started by welcoming all the students. The session started with giving them an overview of Agri-Business Management and discussing the future prospects and opportunities in the field

The special focus was laid down on **MBA (Agri-Business Management)** which is one of the fastest rising industries in the country. Students were excited to know about these specializations as the field opens up several avenues for those who hold a degree in Agribusiness management. Dr. Ashok Gupta, Dean, NICE- SBS explained the job prospects of the traditional and emerging specializations of MBA in current scenario. He mentioned that, the growth of this new sector has generated the need for skilled agribusiness professionals which has made it a hot career option for the youth.

Dr. Abhishek Dabas stated that Agribusiness management field is of very recent origin and is gaining much popularity nowadays, among students as a carrier alternative. He discussed about various job prospects in agribusiness management and about the industries that hire these professionals. Students asked their queries as they had certain doubts about specializations. All their queries were resolved and motivation and guidance has been provided to them. The distinguished alumni, Mr. Rajat Dhariwal also interacted with the students, and shared the possibilities and prospects of MBA in Agri-Business Management. He also shared his journey, memories with SBS and his experience. Students felt excited and motivated after meeting and listening to our distinguished alumni.

In the session, Dr Neha Yajurvedi shared journeys of few proud alumni with the students as how they made a difference and are working globally. It was a successful session as students needed fair guidance and motivation.

Career Guidance Session for Agriculture Graduates

Topic: Emerging Areas in the Field of Management – Future Prospects and Opportunities

09 June 2021; 04:00 PM - 05:00 PM

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Prof. (Dr.) Ashok K. Gupta
Dean
NICE School of Business Studies
Shobhit University, Meerut

Dr. Abhishek Dabas
Associate Professor
NICE School of Business Studies
Shobhit University, Meerut

Dr. Neha Yajurvedi
Associate Professor
NICE School of Business Studies
Shobhit University, Meerut

Meeting Link https://meet.google.com/zsj-nooc-deu

Approved

Neha

Dr Neha Yajurvedi

Dr Ashok Kumar

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NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

"Career Guidance Session for Agriculture Students: Emerging Areas in the Field of Management -Future Prospects and Opportunities."

List of Participants

S. No.	Name of Participants	Course	Semester
1	ABHINAV ANAND	B.SC (Agri)	VI
2	AKANSHA BIHAN	B.SC (Agri)	VI
3	AMBIKA SATISH	B.SC (Agri)	VI
4	ANUJ KUMAR	B.SC (Agri)	VI
5	ARPIT	B.SC (Agri)	VI
6	ASHISH KUMAR TYAGI	B.SC (Agri)	VI
7	GAURAV THAKUR	B.SC (Agri)	VI
8	GAURAV VERMA	B.SC (Agri)	VI
9	HARSH KUMAR CHAHAL	B.SC (Agri)	VI
10	JYOTI	B.SC (Agri)	VI
11	KIRANMOY MAHATA	B.SC (Agri)	VI
12	MADDI NARESH RAO	B.SC (Agri)	VI
13	MANASVI DAGAR	B.SC (Agri)	VI
14	MUNDURU PAVAN KALYAN	B.SC (Agri)	VI
15	PRASHANT SINGH	B.SC (Agri)	VI
16	RAVIN KUMAR	B.SC (Agri)	VI
17	RITU BALA	B.SC (Agri)	VI
18	ROHIT NARANG	B.SC (Agri)	VI
19	SACHIN CHAUHAN	B.SC (Agri)	VI
20	SAURABH SINGH	B.SC (Agri)	VI

21	SHIVAM	B.SC (Agri)	VI
22	KESHAV BANSAL	B.SC (Agri)	VI

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Date	Event	Participants
08/06/2021	Career Guidance Session for Biomedical Graduates: Emerging Areas in the Field of Management -Future Prospects and Opportunities.	B.Sc. (BM and BT) Final Year Students (2018-21)

Invited Speaker- Mr. Praveen Gupta, Product Manager- North India, Wipro GE Healthcare Pvt Ltd., Alumni (PGDBM)- 1996-98 Batch
Speaker - Prof (Dr.) Ashok Kumar Gupta, Dean, NICE SBS
Moderator- Dr. Neha Yajurvedi, Associate Professor, NICE-SBS

On 08 June 2021, a **"Career Guidance Session for Biomedical Graduates: Emerging Areas in the Field of Management – Future Prospects and Opportunities"** has been organized by NICE-School of Business Studies. Students of B.Sc. (BM) final year from Shobhit University, Meerut; and the students of B.Sc. (BM and BT) final year from Shobhit University, Gangoh participated in the session. The Faculty Members of Biomedical and Biotechnology also joined the session. The session was started by welcoming all the students and explaining them the agenda of the session to make them aware about the possible career opportunities and specialization they can opt in MBA. Dr. Ashok Gupta, Dean, NICE- SBS explained the job prospects of following traditional and emerging specializations:-

- Finance
- Human Resource
- Marketing
- International Management
- Operational Management
- Information Technology
- Agri-Business Management
- Pharmaceutical Management
- Entrepreneurship
- Strategy
- Change Management
- Environmental Management & Sustainability
- Business Analytics

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The special focus was laid down on **MBA (Pharma-Business Management)**, as the field demands Managers with technical knowledge of biomedical and medical instruments. Students were excited to know about these specializations. They also asked their queries as they had certain doubts about specializations, about whether they should go for MBA in Pharma-Business Management. All their queries were resolved and motivation and guidance has been provided to them. The invited Speaker for the session Mr. Praveen Gupta, Product Manager- North India, Wipro GE Healthcare Pvt. Ltd., Alumni (PGDBM) - 1996-98 Batch also interacted with the students, and shared the possibilities and prospects of MBA in Pharma-Business Management He also shared his journey, memories with SBS and his experience. Students felt excited and motivated after meeting and listening to our distinguished alumni.

In the session, Dr Neha Yajurvedi shared journeys of few proud alumni with the students as how they made a difference and are working globally. It was a successful session as students needed fair guidance and motivation.

Career Guidance Session for Biomedical Graduates
Topic: Emerging Areas in the Field of Management – Future Prospects and Opportunities
08 June,2021; 02:00 PM-03:00 PM

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Prof. (Dr.) Ashok K. Gupta
Dean
NICE School of Business Studies
Shobhit University, Meerut

INVITED SPEAKER
Mr. Praveen Gupta
Product Manager - North India,
Wipro GE Healthcare Pvt. Ltd.
Alumni 1996-98 Batch

MODERATOR
Dr. Neha Yajurvedi
Associate Professor,
NICE School of Business Studies
Shobhit University, Meerut

Meeting Link: https://meet.google.com/zsj-nobc-deu

Neha
Dr Neha Yajurvedi

Ashok
(Dr Ashok Kumar)

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NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

"Career Guidance Session for Biomedical Graduates: Emerging Areas in the Field of Management -Future Prospects and Opportunities."

On 08th June 2021

List of Participants

S. No.	Name of Participants	Course
1	Vidushi Sharma	B.Sc. (BM) 6th Semester
2	Ankush Kumar	B.Sc. (BM) 6th Semester
3	Shahnawaz Saifi	B.Sc. (BM) 6th Semester
4	Shivani Sharma	B.Sc. (BM) 6th Semester
5	Soniya Chaudhary	B.Sc. (BM) 6th Semester

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Date	Event	Participants
04/06/2021	Career Guidance Session for Computer Science Graduates: Emerging Areas in the Field of Management -Future Prospects and Opportunities.	BCA, B.Sc. Final Year Students (2018-21)

Key Speaker – Dr Ashok Gupta, Dean, NICE-SBS
Subject Expert in Agri-Business Management – Dr Abhishek Kumar, Associate Professor, NICE SBS
Key Guest Speaker – Priyanka Nagpal, MBA (2015-17), Assistant Manager, Spayee Labs Pvt Ltd
Moderator- Dr Neha Vashistha, Assistant Professor, NICE-SBS
Host: Dr Neha Yajurvedi, Associate Professor, NICE-SBS

On 04 June 2021, a **"Career Guidance Session for Computer Science Graduates: Emerging Areas in the Field of Management – Future Prospects and Opportunities"** has been organized by NICE-School of Business Studies. 12 students from BCA and B.Sc. final year participated in the session. The session was started by welcoming of all the students and explaining them the agenda of the session to make them aware about the possible career opportunities and specialization they can opt in MBA. Dr Ashok Gupta, explained the job prospects of following traditional and emerging specializations:-

- Finance
- Human Resource
- Marketing
- International Management
- Operational Management
- Information Technology
- Agri-Business Management
- Pharmaceutical Management
- Entrepreneurship
- Strategy
- Change Management
- Environmental Management & Sustainability
- Business Analytics

The special focus was laid down on Information Technology and Business Analytics, as these fields demand Managers with technical knowledge. Students were excited to know about these specializations. They also asked their queries as they had certain doubts about specializations, about whether they should go for MBA in Marketing or in IT or Business Analytics. All their queries were resolved and motivation and guidance has been provided to them. Dr Abhishek Kumar also interacted with the students. In the session, Dr Neha Yajurvedi, also shared journeys of few proud alumni with the students as how they made a difference and are working globally. Ms Priyanka Nagpal, Assistant Manager, Spayee Labs Pvt Ltd, MBA (2015-2017) batch, also shared her journey, her memories with SBS and her experience. She paid his gratitude to the faculty members and University. She shared the demand of MBAs with technical knowledge is very high and also discussed about various job opportunities as she is herself working in HR department and recruits for her company. She shared what all gap is there between the demanded and required skills of the candidates. Students felt excited and motivated after meeting and listening to her. Dr Neha Yajurvedi, coordinated the event, it was a successful session as students needed fair guidance and motivation.

Dr Neha Vashistha

(Dr Ashok Kumar)

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NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

"Career Guidance Session for Computer Science Graduates: Emerging Areas in the Field of Management -Future Prospects and Opportunities."

On 04th June 2021

List of Participants

S. No.	Name of Participants	Course
1	ATITHI TYAGI	B.Sc. (CS) 6th Semester
2	DHRUV PRATAP SINGH	B.Sc. (CS) 6th Semester
3	DIVYA CHAUHAN	B.Sc. (CS) 6th Semester
4	HIMANSHU SINGH	B.Sc. (CS) 6th Semester
5	KM DEEPTI	B.Sc. (CS) 6th Semester
6	RITIK AHLAWAT	B.Sc. (CS) 6th Semester
7	AAYUSH	B.C.A. 6th Semester
8	ADESH KUMAR	B.C.A. 6th Semester
9	ANKUSH KUMAR	B.C.A. 6th Semester
10	GAUTAM KUMAR	B.C.A. 6th Semester
11	KM TEENA PAL	B.C.A. 6th Semester
12	RABIU ALIYU MORIKI	B.C.A. 6th Semester
13	SAZID ALI	B.C.A. 6th Semester
14	VINAY CHHABRA	B.C.A. 6th Semester
15	HARSH THAKRAN	B.C.A. 6th Semester

2021.03.10

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FDP on Outcome Based Education

March 10th, 2021

A Faculty Development Program (FDP) on "Outcome Based Education (OBE) – Dissemination of Practices, Tools and Processes to access attainment of Course Outcome, Program Educational Objectives and Program Outcomes" was conducted on 10th March 2021. Faculty members including the Vice chancellor of the university, Deans, Directors, and Coordinators of University Departments attended the program. The aim of the program was to address the issues faced in calculating the Course Outcome (CO) and Program Outcome (PO) attainment in Outcome Based Education (OBE). The program particularly aimed at giving a deeper insight into the micro details of the CO and PO calculations, so that the departments that are preparing their NAAC for their UG/PG programs could be benefitted.

Prof. Niraj Singhal, Director, IQAC welcomed the resource person Prof. (Dr.) Rajiv Dutta, Dean-Academic Affairs and Dean-SBE&LS. After this Prof. (Dr.) Rajiv Dutta started the session and said outcome based education gives a chance for an overall learning where an engineering graduate gets trained in all the program outcome laid by the National Board of Accreditation, India. He emphasized that with OBE, the pattern of teaching and evaluation will be student centric and students will be allowed to study at their own pace and choices of subjects from the curriculum. This ensures that a graduate not only possess a sound knowledge in the specific program they also can have a global mobility and acceptance. In order to attain the program outcome the curriculum for the program is designed in a manner that the students get trained in all the 12 Program outcomes. The courses are taught to the students by various teaching methodologies like class room teaching, laboratory experiments, seminar and projects. Each course is designed with specific COs and each CO is mapped to the PO. The attainment of COs is quantified by assessing students.

The quantification methodology involves detailed question paper articulation wherein each question is mapped to a CO and its corresponding PO. Thus considering continuous internal evaluation data one can measure the attainment of CO and the PO for a batch of students. The

level of attainment also can be easily varied based on the level of the course and efficiency of the learning capabilities students and as well as the verification of T-L processes.

Thereafter, he discussed the above mentioned point with the help of suitable example and given the training. All were confident and satisfied with the training program and promised to present their calculated attainment file within the coming two-three days. The training program was successful and interactive.

Dr. Rajiv Datta
Prof. & Dean,
(School of Bio. Engg. & Life Sciences)
Dean – Acd. Affairs

Dr. Ganesh Bhardwaj
(Registrar)

Prof. A.P. Garg
(Vice Chancellor)

Shobhit Institute of Engineering & Technology, Meerut
Deemed-to-be University

Event: FDP/Session On OBE and Co-PO mapping

Date: March 10, 2021 (Wednesday)

Attendance sheet

S.No.	Name	Department	Signature
1	Aniket Kumar	ECE	Aniket
2	Vijay Maheshwari	CSE	Vijay
3	BEENA RAWAT	AG & AI	[illegible]
4	Dr. ALPANA JOSHI	AG & AI	[illegible]
5	SHIVA SHARMA	BM	[illegible]
6	Akansha Saxena	AG and AI	Saxena
7.	Dr. Preeti Garg	SBS	[illegible]
8.	Dr. Neha Yajurvedi	SBS	Neha
9	Dr. Anshu	SBS	[illegible]
10	Dr Neha Vashistha	SBS	[illegible]
11.	Dr. Mamta Bansal	CSE	Mamta
12.	Dr. Jyoti Sharma	SBAS	JSharma
13.	Dr. Mohd Imran	Law	[illegible]
14	Dr. Shashi	[illegible]	[illegible]
15	Uma Sharma	SOE	[illegible]
16	Neha Rani	mgt	[illegible]
17	Gargi chaudhary	Mgt.	gargi
18	Dr. Nimi Singhal	CSE	[illegible]

1/3

	NAME	DEPT.	SIGN.
1	Dr. R.K. Jain	Physics	RKJain
2	Chhabilal Singh	ECE	
3	Mr. Rajesh Pandey	CSE	
4.	Mr. Avinav Pathak	CSE	A.P.
5.	Dr Sandeep Kumar	BT	Sandeep
6	Dr Dinesh Kumar	BT	Dinesh
7.	Dr. Jayanta Mahato	M.E.	
8.	Mr RAJKISHOR	M.E.	
9.	Raman Gahlaut	ME	
10.	Jitender Kumar Singh Jadon	Mechanical.	
11	Rohit vats	CS	
12	Mridul	CSE	
13	Shamshad Hussain	SBAS	
14	Shailendra P Godiyal	SLCS	
15	Dr. Rajkumar Singh	SLCS	
16.	Ajay Raj Singh	SLCS	
17	Dr. Anila Rathore	SLCS	
18.	Nisha Parveen	SLCS	
19.	Mr. Anjali Upadhyay	SLCS	
20	Dr Anuj Goel	SBS	

10 Mar 2021

	NAME	DEPT.	SIGN.
1.	Dr. Maya Datt Joshi	Biotechnology	Maya Datt
2.	Dr. Ravinder Kumar	Lib. Sc	
3.	Sunil Kr. Gupta	Education	
4.	Dr. Manoj Kumar.	Agriculture	manoj kumar.
5.	Dr. Vipin Kr. Tyagi	SBAS	
6.	Dr. Ekta Narwal	AG & AI	Ekta
7.	Dr. Surekha Bansal	Education	
8.	Dr. Manik Bansal	CSE	
9.	Dr. Jyoti Sharma	SBAS	Jsharma
			3/3

Shobhit
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420
2021.06.15

Date	Event	Participants
15/06/2021	Webinar on "Emerging Trends in Management Education: Future Prospects and Opportunities"	Graduates, Research Scholars and Professionals

Speaker – Dr Ashok Gupta, Dean, NICE-SBS
Guest Speaker and Industry Expert –Mr Dinbandhu Nayak, Chief General Manager, Titagarh Wagons, Alumni MBA 2006-08
Key Note Speaker – Mr Devinder Narayan, Director, Corporate Relations, Shobhit Deemed University
Moderator- Dr Neha Vashistha, Assistant Professor, NICE-SBS

Webinar on

Topic: Emerging Trends in Management Education: Future Prospects and Opportunities

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15th June,2021; 04:00 PM-05:00 PM

SPEAKER
Prof. Dr. Ashok K. Gupta
Dean
NICE School of Business Studies
Shobhit University, Meerut

GUEST SPEAKER & INDUSTRY EXPERT
Mr. Dinbandhu Nayak
Chief General Manager Procurement
Titagarh Wagons
Alumni - MBA(2006-2008)

KEYNOTE SPEAKER
Mr. Devinder Narain
Director
Corporate Relations
Shobhit University, Meerut

MODERATOR
Dr. Neha Vashistha
Assistant Professor
NICE School of Business Studies
Shobhit University, Meerut

Organized by
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TOP 50
B-SCHOOLS
IN INDIA
2021
Times B-School Ranking 2021

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[A Deemed to-be-University established u/s 3 of UGC Act 1956]

8755087739 8755087739

Register Now
https://bit.ly/3gt33xN

On 15 June 2021, a Webinar on **"Emerging Trends in Management Education: Future Prospects and Opportunities"** has been organized by NICE-School of Business Studies. Participants of different universities and institutes participated in the webinar. The webinar was started by welcoming of all the students and explaining them the agenda of the session to make

them aware about the possible career opportunities and specialization they can opt in MBA. Dr Neha Vashistha, moderated the session. Mr Dinbandhu Nayak, was the first speaker for the session. He is also one of the proud alumnus of NICE SBS. He shared his views on "What Industry Demand" He interacted with the participants and discussed about the gap between what industries is demanding and what skills students are having. He explained about the expected demands of the industries from the job seekers. Mr Devinder Narain, explained about his inputs on "How Students can be Industry Ready" He motivated students as how they can prepare themselves for the industries. How can they prepare a road map to acquire all the skills which are expected from the job givers and become ready. Prof (Dr) Ashok Gupta, Dean, NICE SBS, explained the job prospects of following traditional and emerging specializations:-

- Finance
- Human Resource
- Marketing
- International Management
- Operational Management
- Information Technology
- Agri-Business Management
- Pharmaceutical Management
- Entrepreneurship
- Strategy
- Change Management
- Environmental Management & Sustainability
- Business Analytics

Students were excited to know about these specializations. They also asked their queries as they had certain doubts about specializations. All their queries were resolved and motivation and guidance has been provided to them. Mr Dinbandhu Nayak, also shared his journey, his memories with SBS and his experience. He paid his gratitude to the faculty members and University. Particiapnts felt excited and motivated after meeting and listening to the speakers. It was a successful session as students needed fair guidance and motivation.

MEDIA COVERAGE

इंडस्ट्री के अनुसार छात्रों को प्रबंधन की शिक्षा देने की आवश्यकता: देवेंद्र नारायण

शाह टाइम्स संवाददाता

मोदीपुरम। शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा ऑनलाइन वेबीनार का आयोजन किया गया। जिसका मुख्य उद्देश्य प्रबंधन शिक्षा के क्षेत्र में आ रहे बदलाव एवं उनसे जुड़े नए आयामों के बारे में जानना था। वेबीनार में मुख्य वक्ता विश्वविद्यालय के कॉर्पोरेट रिलेशन निदेशक देवेंद्र नारायण एवं स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डा. अशोक कुमार गुप्ता तथा इंडस्ट्री विशेषज्ञ के रूप में चीफ जनरल मैनेजर प्रोक्योरमेंट टीटागढ़ वैगंस एवं विश्वविद्यालय के पुरातन छात्र दीनबंधु नायक द्वारा संबोधन किया गया।

वेबीनार में इंडस्ट्री विशेषज्ञ के रूप में उपस्थित दीनबंधु नायक ने इंडस्ट्री की आवश्यकता के बारे में बोलते हुए बताया कि आज के समय में डायवर्सिफाइड, कौशल से परिपूर्ण, रिस्क लेने के साथ-साथ लास्ट प्रबंधन में एक्सपर्ट छात्रों की इंडस्ट्री में बहुत आवश्यकता है। मुख्य वक्ता देवेंद्र नारायण द्वारा बताया गया कि आज के समय में इंडस्ट्री एवं शिक्षण संस्थानों को एक साथ मिलकर कार्य करने की आवश्यकता है जिससे आने वाले समय में इंडस्ट्री के हिसाब से प्रबंधन के छात्रों को तैयार किया जा सके और तेजी से बदलते इस परिवेश में छात्र नवीनतम तकनीक एवं शिक्षा ग्रहण कर पाए। उन्होंने सहायक पर जोर देते हुए कहा कि आज के समय में अगर इंडस्ट्री की आवश्यकता को पूरा करना है तो उसके लिए हमें प्रबंधन की शिक्षा प्राप्त करना आवश्यक है। क्योंकि जिस तरीके से इंडस्ट्री बदल रही है उसमें तकनीकी शिक्षा के साथ-साथ प्रबंधन की शिक्षा जरूरी हो गई है। डा. अशोक गुप्ता ने बताया कि इंडस्ट्री की आवश्यकता को ध्यान में रखते हुए प्रबंधन की शिक्षा में भी बहुत बदलाव आया है। आज प्रबंधन की शिक्षा में एचआर बिजनेस मैनेजमेंट, फाइनेंस्यूटिकल मैनेजमेंट, एंटरप्रेन्योरशिप, स्ट्रेटजिक मैनेजमेंट तथा चेंज मैनेजमेंट जैसे प्रमुख विषयों की शिक्षा छात्रों को दी जा रही है। जिससे छात्रों को रोजगार के सुनहरे अवसर प्राप्त हो रहे हैं। वेबीनार का संचालन प्रवक्ता डॉ. नेहा वशिष्ठ द्वारा किया गया।

इंडस्ट्री के अनुसार छात्रों को प्रबंधन की शिक्षा देने की जरूरत

मोदीपुरम : शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा ऑनलाइन वेबिनार का आयोजन किया गया। जिसका मुख्य उद्देश्य प्रबंधन शिक्षा के क्षेत्र में आ रहे बदलाव एवं उनसे जुड़े नए आयामों के बारे में जानना था। वेबिनार में मुख्य वक्ता विश्वविद्यालय के कॉर्पोरेट रिलेशन निदेशक देवेंद्र नारायण एवं स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डा. अशोक गुप्ता तथा इंडस्ट्री विशेषज्ञ के रूप में चीफ जनरल मैनेजर प्रोक्योरमेंट टीटागढ़ वैगंस एवं विश्वविद्यालय के पुरातन छात्र दीनबंधु नायक द्वारा संबोधन किया गया। वेबिनार में इंडस्ट्री विशेषज्ञ के रूप में उपस्थित दीनबंधु नायक ने इंडस्ट्री की आवश्यकता के बारे में बताया। मुख्य वक्ता देवेंद्र नारायण द्वारा बताया गया कि आज के समय में इंडस्ट्री एवं शिक्षण संस्थानों को एक साथ मिलकर कार्य करने की आवश्यकता है। डा. अशोक गुप्ता ने बताया कि इंडस्ट्री की आवश्यकता को ध्यान में रखते हुए प्रबंधन की शिक्षा में भी बहुत बदलाव आया है। वेबिनार का संचालन प्रवक्ता डा. नेहा वशिष्ठ द्वारा किया गया।

Approved

Ashok
(Dr. Ashok Kumar)
Dean SBS

(Dr Neha Vashistha)

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NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

Webinar on "Emerging Trends in Management Education: Future Prospects and Opportunities."

List of Participants

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2021.06.07

Shobhit Institute of Engineering & Technology,

Deemed to be University, Meerut

NICE School of Business Studies

Report of

Online Micro Certification Course

on

"Business Research and Analytics"

Duration of the Course: 6 Days

Mode of Delivery: Online

Course Starting Date: June 7, 2021

Course Completion Date: June 12, 2021

Time: 4:00 P.M. – 5:00 P.M.

Course Objectives:

1. To provide the basic understanding of the concept of business research.
2. To understand the practical applications of various research techniques.
3. To develop the skills for analyzing and testing the research data.

Course Outcomes: At the end of the course the learners will be able to:

1. Understand the basic framework of research process involved in research.
2. Apply the various methods of business research in problem solving.
3. Operate the concept of statistical tools for analyzing the data.
4. Examine the various tools relatedto the business research.

Course Contents

Module 1: Concept of Research, Research Design and Sampling Design (2 Days)

- Concept of Research, Selection and Statement of Research Problem, Steps Involved in Research Process.
- Research Design: Exploratory Research Design, Descriptive Research Design and Experimental or Causal Research Design.
- Sampling Design (Probability and Non Probability Sampling Methods), Determination of Sample Size, Sampling and Non Sampling Errors.

Module 2: Survey Methodology: Collection of Data, Scales of Measurement and Hypothesis Testing (2 Days)

- Primary Data Collection Method (Interview Method, Observation Method, Questionnáire Method, Schedule Method).
- Secondary Data Collection Method
- Scales of Measurement
- Hypothesis Testing- Procedure of Hypothesis Testing

Module 3: Applications of Statistical Techniques/ tools for Analyzing& Testing the Data (2 Days)

- Application of chi-square test, Z test, t-test in testing of the hypothesis
- Market Research Companies in India & Their Applications
- Journal Suggestions Tools
- Citation of References (APA Style Referencing)

Course Instructor:

Dr. Anuj Goel

Associate Professor

NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

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Institute of Engineering & Technology
Deemed to-be-University
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A Professional
Online Certificate Course on
"Business Research and Analytics"

07th-12th JUNE 2021
04:00 PM - 05:00 PM

Shobhit
Institute of Engineering & Technology
Deemed to-be-University
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Duration of the course : 06 Days
Who can join : Undergraduates / Post Graduates, Academicians, Research Scholars and Professionals
Mode of Delivery : Online
Course Starting from: June 07, 2021
Course Completion Date: June 12, 2021

Instructor
Dr. Anuj Goel
Associate Professor
NICE School of Business Studies
Shobhit University, Meerut

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NICE School of Business Studies

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2021
Times B-School Ranking 2021

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DAY I

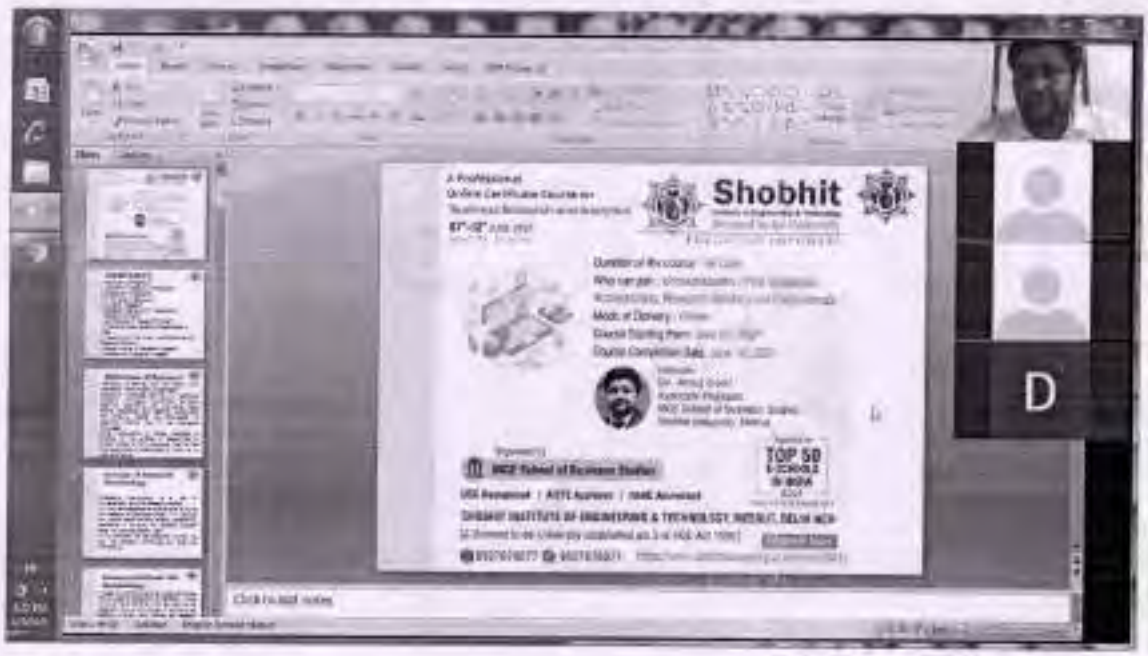
NICE School of Business Studies has launched Six days Online Micro Certification Course on**"Business Research and Analytics"** on 7th June, 2021. The course instructor of this program is Dr. Anuj Goel.

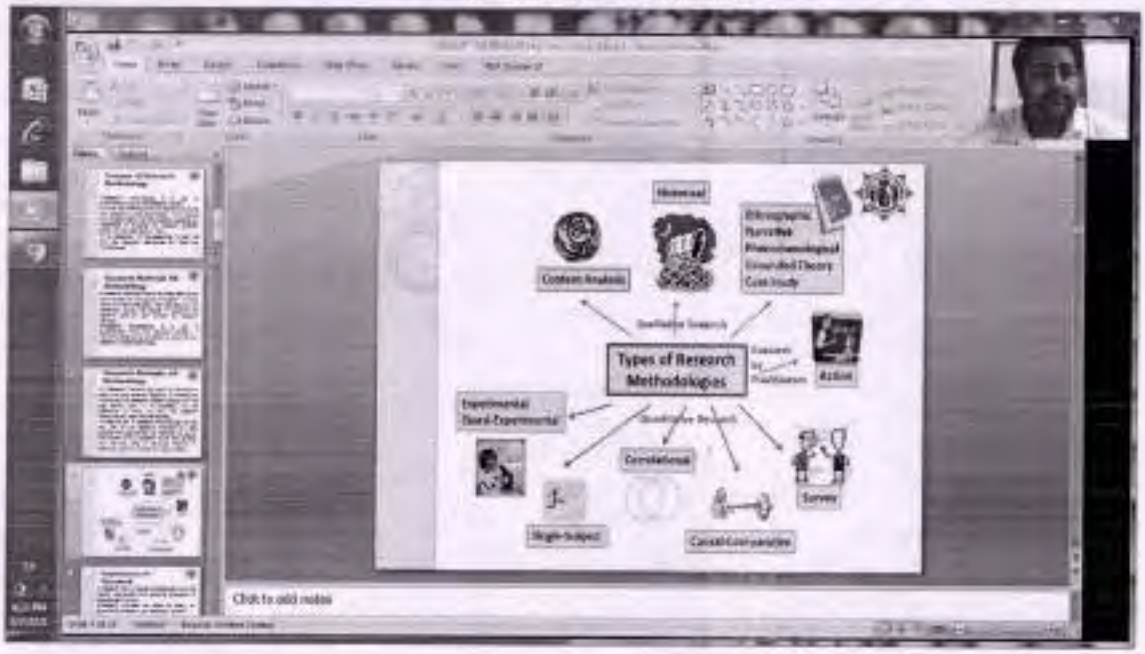
The session was started by welcoming of all the participants and explaining them the importance of this course by Dr.Preeti Garg.

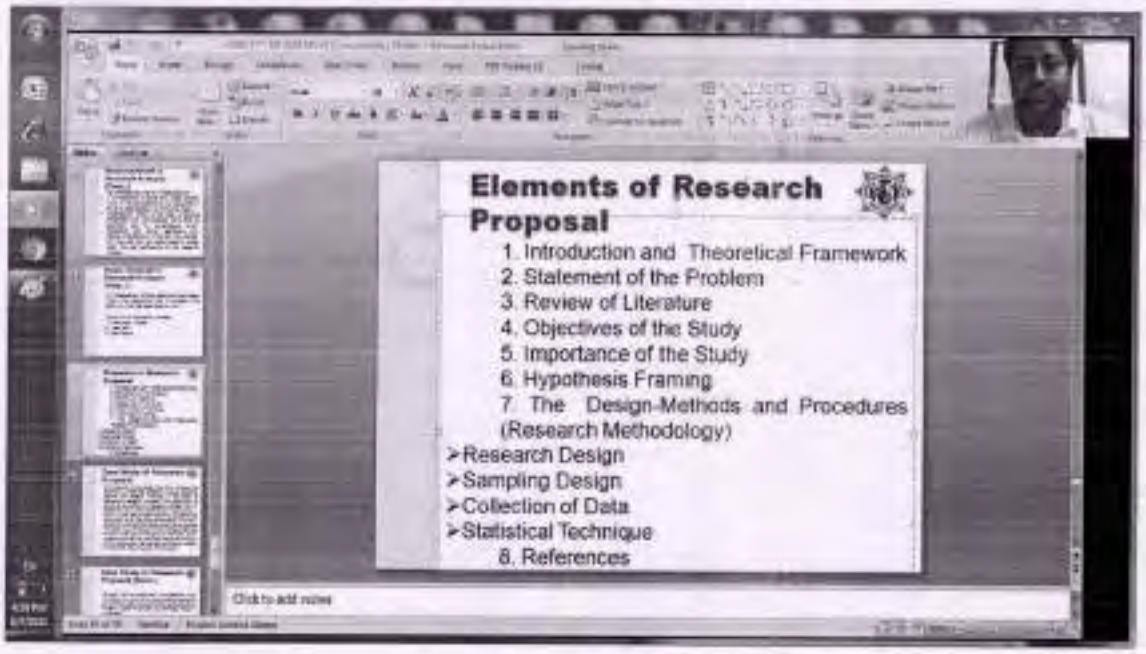
Dr. Ashok Kumar Gupta, Dean, NICE School of Business Studies interacted with participants and motivate them to participate in such more programs/courses as this will enrich their skills and knowledge.

Total 49 participants have registered for this course; the participants are from different background like research scholars, academicians, government employees, students, industry professionals etc. More than 35 participants have joined today's session.

In today's session the special focus has laid down on business research process and how the researchers proceed towards the research. Dr. Anuj Goel has been emphasized on various practical examples related to companies, government organisations. He has also focused on the elements of research proposal. He has discussed case studies related to research proposal and helps the participants to prepare their own research proposal. He has also highlighted the role of Business Analytics and statistical tools for analyzing the data. At the end the queries of students have also been taken by Dr. Anuj Goel.

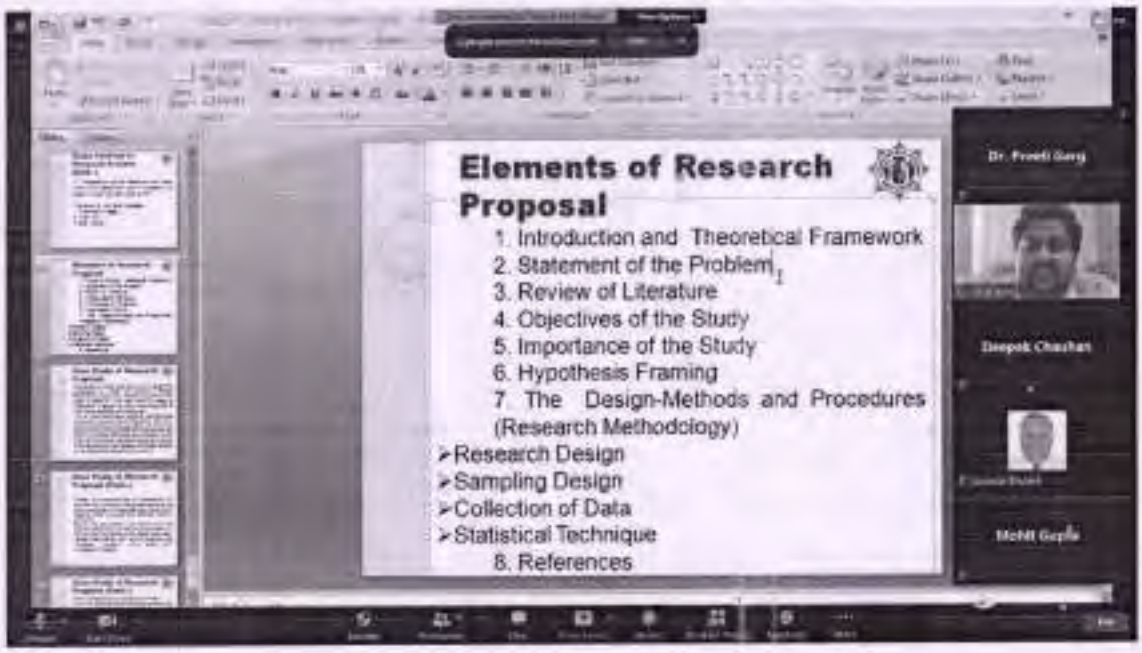



Types of Research Methodologies
Click to add notes


Elements of Research Proposal
1. Introduction and Theoretical Framework
2. Statement of the Problem
3. Review of Literature
4. Objectives of the Study
5. Importance of the Study
6. Hypothesis Framing
7. The Design-Methods and Procedures (Research Methodology)
➢Research Design
➢Sampling Design
➢Collection of Data
➢Statistical Technique
8. References
Click to add notes

DAY 2

In today's session Dr. Anuj Goel has emphasized on concept of research design. He has focused on the comparison of basic research designs which are exploratory, descriptive and experimental or causal research design. Many of the participants asked the questions related to the implementation of research design in research. He has discussed various methods involved in research design and emphasized on practical approach of companies or organizations in the research. Dr. Anuj Goel has also provided the list of journal suggestions tools which helps the participants to find out the best journal for their research work. All the participants appreciate the teaching methodology of Dr. Anuj Goel at the end of session.



DAY 3

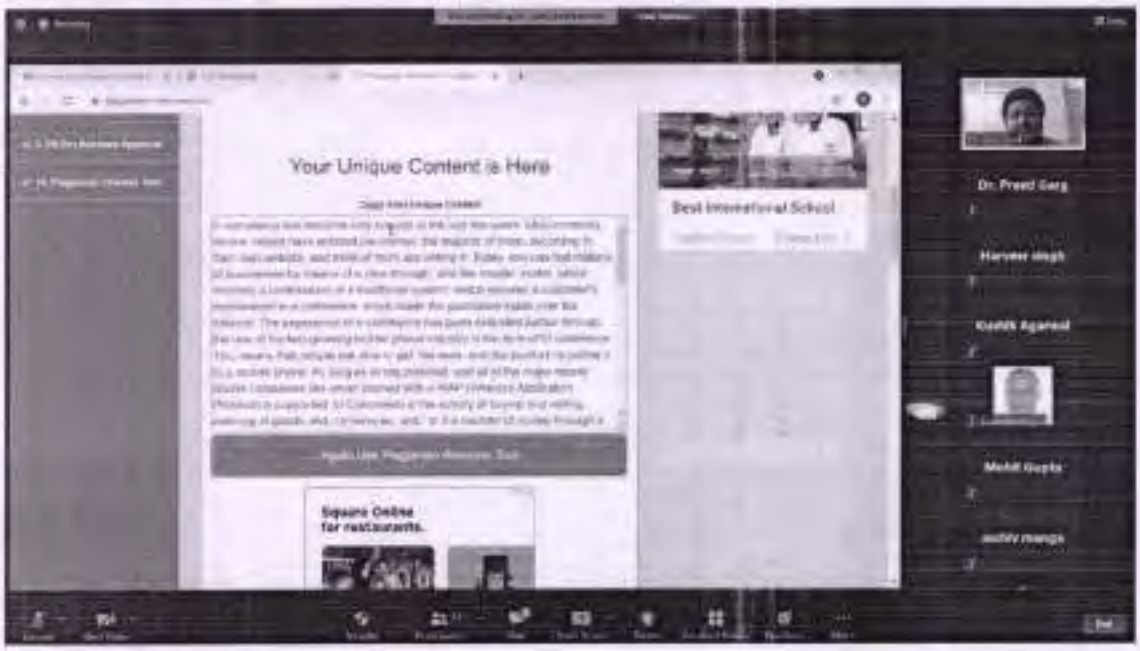
In today's session Dr. Anuj Goel has emphasized on journal suggestions tools like Elsevier Journal Finder, Journal Guide, Cofactor Journal Selector, Edanz Journal Selector, Journal/Author Name Estimator (JANE), Journal Reviewer, Journalysis, Springer Journal Suggester, IEEE Publication Recommender, EndNote Manuscript Matcher etc. Dr. Anuj Goel has also provide the detailed information about UGC care listing, Scopus indexed and Web of Science listed journals.

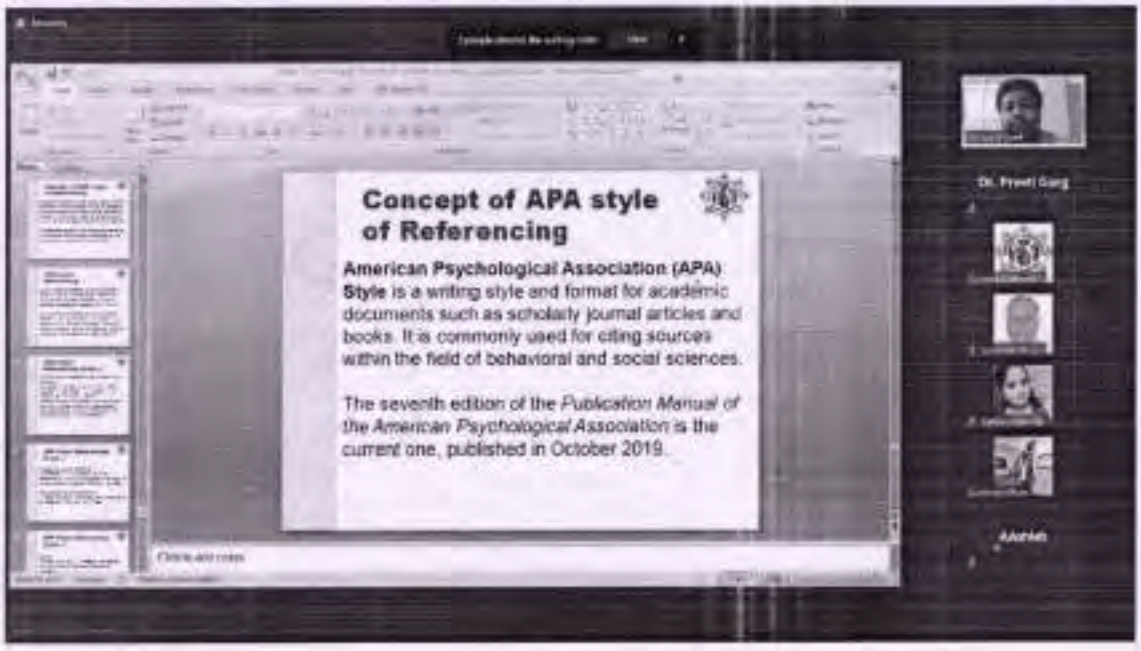
He has also provides the details of Websites Connect with experts and researchers, Fund Raising and GrantWriting websites, Reference Managers like CiteUlike, Colwiz, EndNote, Zotero, Citation Styles, Citavi etc. At the end of session all the participants have participated in the online quiz.

DAY 4

In today's session Dr. Anuj Goel has emphasized on citation styles like APA referencing style (American Psychological Association), MLA (Modern Language Association) style, Chicago/Turabian style which is generally used by Business, History, and the Fine Arts researchers, IEEE referencing style, Oxford referencing style and Harvard referencing style.

He has also explained the participants about the concept of plagiarism and how to detect or remove the plagiarism in research. Dr Anuj Goel gives the detailed information about the various tools to check and remove the plagiarism from the thesis and research report.





DAY 5

In today's session Dr. Anuj Goel has focused on framing the hypothesis and procedure of hypothesis testing implemented by the researchers. Dr.Goel provides the list of various statistical analysis tools to the participants. He has done some practical analysis based on some questionnaire and several tests have been implemented like chi- square test, t- test, z-test, correlation analysis, regression analysis etc.

All the participants appreciate the practical aspect of hypothesis testing through excel and other software as teaching pedagogy of Dr. Anuj Goel at the end of session.

DAY 6

In today's session Dr. Anuj Goel has focused on big data management, its conceptual framework and practical aspects adopted by the companies. In the last day of the course Ms. Nitu Jaiswal (Vice President – SalesReliance Jio Mart B2B Business) has delivered her lecture on data analysis software systems, big data usage by industry and its applications.

At the end of the course Dr. Ashok Kumar Gupta, Dean NICE School of Business Studies, has taken the feedback and views regarding the course from the participants and motivated the participants for these online courses. Dr.Preeti Garg, Assistant Professor, NICE School of Business Studies, has given the vote of thanks.

priya
Tanvesha Bhagat
Suvey Kg
Sapna Yadav
Dr. Neha Yajurv...
Narveer singh

priya
Tanvesha Bhagat
Ruby Kumari
amit kumar
Suvey Kg
Sapna Yadav
Dr. Neha Yajurv...

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शोध की गुणवत्ता को बढ़ाने के लिए करे नए सॉफ्टवेयर एवं टूल का प्रयोग: डॉ अनुज गोयल

मेरठ समाचार प्रतिनिधि

मेरठ। आज शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग में छ दिवसीय ऑनलाइन कार्यशाला का आयोजन किया गया था। जिसके मुख्य वक्ता एसोसिएट प्रो डॉ अनुज गोयल द्वारा सभी प्रतिभागियों को बताया गया कि आज के समय में शोध में गुणवत्ता होना अनिवार्य है। उन्होंने बताया कि आज के समय में रिसर्च पेपर एवं थिसिस राइटिंग करने के लिए नई नई तकनीक एवं टूल आ गए हैं जिनकी सहायता से हम इकट्ठा किए गए डाटा का विश्लेषण सही तरीके से कर सकते हैं। जिससे हमारे शोध के अंदर गुणवत्ता आएगी।

छह दिवसीय कार्यशाला के दौरान डॉ अनुज गोयल द्वारा कार्यशाला में उपस्थित सभी प्रतिभागियों को नए टूल एवं सॉफ्टवेयर के बारे में प्रैक्टिकल के माध्यम से विस्तार पूर्वक बताया गया। डॉ गोयल ने बताया कि आज हजारों की संख्या में रिसर्च जर्नल उपलब्ध है लेकिन उनमें गुणवत्ता की कमी है इसलिए हमें अपने रिसर्च पेपर का विश्लेषण सही टूल के साथ ही करना चाहिए जिससे उसकी स्वीकार्यता बढ़ जाएगी। इस तरह के रिसर्च पेपर को हमें स्कोपस, स्प्रिंगर एवं अन्य प्रमुख जनरल में ही प्रकाशित करना चाहिए। कार्यशाला में सैकड़ों छात्रों जिसमें पीएचडी, एमफिल, डाटा एनालिस्ट एवं एमबीए आदि ने सहभागिता की कार्यक्रम के अंतिम दिन अंतरराष्ट्रीय कंपनी में वाइस प्रेसिडेंट सेल्स नीतू जयसवाल ने इंडस्ट्री विशेषज्ञ के रूप में बिग डाटा के ऊपर सभी प्रतिभागियों को विस्तार पूर्वक बताया। इस अवसर पर नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ अशोक कुमार गुप्ता, डॉ अभिषेक डबास, डॉ अंशु चौधरी, डॉ नेहा वशिष्ठ, डॉ आसमा खान, डॉ नेहा यजुर्वेदी, डॉ प्रीति गर्ग, नेहा त्यागी, गार्गी चौधरी, देवयानी गर्ग, आशीष धीमन मुख्य रूप से उपस्थित रहे।

कार्यशाला — शोभित विवि में छह दिवसीय ऑनलाइन कार्यशाला का हुआ आयोजन

नए सॉफ्टवेयर के प्रयोग से बढ़ेगी शोध की गुणवत्ता

मेरठ, 12 जून (देशबन्धु)। शनिवार को शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग में 6 दिवसीय ऑनलाइन कार्यशाला का आयोजन किया गया। जिसके मुख्य वक्ता एसोसिएट प्रो डॉ अनुज गोयल द्वारा सभी प्रतिभागियों को बताया गया कि आज के समय में शोध में गुणवत्ता होना अनिवार्य है। उन्होंने बताया कि आज के समय में रिसर्च पेपर व थिसिस राइटिंग करने के लिए नई नई तकनीक एवं टूल आ गए हैं जिनकी सहायता से हम इकट्ठा किए गए डाटा का विश्लेषण सही तरीके से कर सकते हैं। डॉ. गोयल ने बताया कि आज हजारों की संख्या में रिसर्च जर्नल उपलब्ध है।

■ पीएचडी, एमफिल, डाटा एनालिस्ट व एमबीए के छात्रों ने लिया हिस्सा

जिससे हमारे शोध के अंदर गुणवत्ता आएगी। छह दिवसीय कार्यशाला के दौरान डॉ अनुज गोयल द्वारा कार्यशाला में उपस्थित सभी प्रतिभागियों को नए टूल एवं सॉफ्टवेयर के बारे में प्रैक्टिकल के माध्यम से विस्तार पूर्वक बताया गया।

डॉ. गोयल ने बताया कि आज हजारों की संख्या में रिसर्च जर्नल उपलब्ध है लेकिन उनमें गुणवत्ता की कमी है इसलिए हमें अपने रिसर्च पेपर का विश्लेषण सही टूल के साथ ही करना चाहिए जिससे उसकी स्वीकार्यता बढ़ जाएगी। इस तरह के रिसर्च पेपर को हमें स्कोपस, स्प्रिंगर व अन्य प्रमुख जनरल में ही प्रकाशित करना चाहिए।

कार्यशाला में सैकड़ों छात्रों जिसमें पीएचडी, एमफिल, डाटा एनालिस्ट व एमबीए आदि ने सहभागिता की कार्यक्रम के अंतिम दिन अंतरराष्ट्रीय कंपनी में वाइस प्रेसिडेंट सेल्स नीतू जयसवाल ने इंडस्ट्री विशेषज्ञ के रूप में बिग डाटा के ऊपर सभी प्रतिभागियों को विस्तार पूर्वक बताया। कार्यशाला के उपरांत सभी प्रतिभागियों को सर्टिफिकेट प्रदान किए गए इस अवसर पर नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ अशोक कुमार गुप्ता, डॉ अभिषेक डबास, डॉ अंशु चौधरी, डॉ नेहा वशिष्ठ, डॉ आसमा खान, डॉ नेहा यजुर्वेदी, डॉ प्रीति गर्ग, नेहा त्यागी, गार्गी चौधरी, देवयानी गर्ग, आशीष धीमन मुख्य रूप से उपस्थित रहे।

शोध की गुणवत्ता को बढ़ाने के लिए करें नए सॉफ्टवेयर एवं टूल का प्रयोग: डॉ. अनुज गोयल

■ शोभित विश्वविद्यालय के नाइम स्कूल ऑफ बिजनेस स्टडीज विभाग में छः दिवसीय ऑनलाइन कार्यशाला का आयोजन

जाह टाइम्स संवाददाता

मेरठ। शोभित विश्वविद्यालय के नाइम स्कूल ऑफ बिजनेस स्टडीज विभाग में छः दिवसीय ऑनलाइन कार्यशाला का आयोजन किया गया था। जिसके मुख्य वक्ता एसोसिएट प्रो डॉ. अनुज गोयल द्वारा सभी प्रतिभागियों को बताया गया कि आज के समय में शोध में गुणवत्ता होना अनिवार्य है।

उन्होंने बताया कि आज के समय में रिसर्च पेपर एवं थिसिस राइटिंग करने के लिए नई नई तकनीक एवं टूल आ गए हैं। जिनकी सहायता से हम इकट्ठा किए गए डाटा का विश्लेषण सही तरीके से कर सकते हैं। जिससे हमारे शोध के

डॉ. अनुज गोयल

अंदर गुणवत्ता आएगी। छह दिवसीय कार्यशाला के दौरान डॉ. अनुज गोयल द्वारा कार्यशाला में उपस्थित सभी प्रतिभागियों को नए टूल एवं सॉफ्टवेयर के बारे में प्रैक्टिकल के माध्यम से विस्तार पूर्वक बताया गया। डॉ. गोयल ने बताया कि आज हजारों की संख्या में रिसर्च जर्नल उपलब्ध है लेकिन उनमें गुणवत्ता की कमी है। इसलिए हमें अपने रिसर्च पेपर का विश्लेषण सही टूल के साथ ही करना चाहिए जिससे उसकी स्वीकार्यता बढ़ जाएगी। इस तरह के रिसर्च पेपर को हमें स्कोपस, स्प्रिंगर एवं अन्य प्रमुख जर्नल में ही प्रकाशित करना चाहिए। कार्यशाला में सैकड़ों छात्रों जिसमें पीएचडी, एमफिल, डाटा एनालिस्ट एवं एमबीए आदि ने सहभागिता की कार्यक्रम के अंतिम दिन अंतरराष्ट्रीय कंपनी में नाइम प्रेसिडेंट सेल्स नीतू जयसवाल ने इंडस्ट्री विजिटर के रूप में बिग डाटा के ऊपर सभी प्रतिभागियों को विस्तार पूर्वक बताया।

कार्यशाला के उपरांत सभी प्रतिभागियों को सर्टिफिकेट प्रदान किए गए इस अवसर पर नाइम स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ. अशोक कुमार गुप्ता, डॉ. अभिषेक डबास, डॉ. अंशु चौधरी, डॉ. नेहा वशिष्ठ, डॉ. आसमा खान, डॉ. नेहा यजुर्वेदी, डॉ. प्रीति गर्ग, नेहा त्यागी, गार्गी चौधरी, देवयानी गर्ग, जगदीश चौहान मुख्य रूप से मौजूद रहे।

शोध की गुणवत्ता बढ़ाने को करें नए साफ्टवेयर व टूल का प्रयोग

मोदीपुरम : शोभित विवि में शनिवार को छह दिवसीय कार्यशाला का आयोजन किया गया। मुख्य वक्ता एसोसिएट प्रोफेसर अनुज गोयल ने प्रतिभागियों को बताया कि आज के समय में शोध में गुणवत्ता होना अनिवार्य है। रिसर्च पेपर व थिसिस राइटिंग करने के लिए नई तकनीक व टूल मौजूद हैं, जिनकी सहायता से हम डाटा का विश्लेषण सही तरीके से कर सकते हैं। डा. गोयल ने प्रतिभागियों को नए टूल एवं साफ्टवेयर के बारे में प्रैक्टिकल के माध्यम से बताया। डा. अशोक कुमार गुप्ता, डा. अभिषेक डबास, डा. अंशु चौधरी, डा. नेहा वशिष्ठ, डा. आसमा खान, डा. नेहा यजुर्वेद, डा. प्रीति गर्ग, गार्गी चौधरी, देवयानी गर्ग आदि थे।

शोध की गुणवत्ता बढ़ाने को करें नए सॉफ्टवेयर का प्रयोग

गोटीपुरम | संवाददाता

शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग में छह दिवसीय ऑनलाइन कार्यशाला का आयोजन किया गया। मुख्य वक्ता एसोसिएट डा. अनुज गोयल ने प्रतिभागियों को बताया कि आज के समय में शोध में गुणवत्ता होना अनिवार्य है।

बताया कि आज के समय में रिसर्च पेपर एवं थिसिस राइटिंग के लिए नई तकनीक एवं टूल आ गए हैं, जिनकी सहायता से हम एकत्र किए गए डाटा का विश्लेषण सही तरीके से कर सकते हैं। इससे हमारे शोध के अंदर गुणवत्ता आएगी। इस दौरान विभाग के डीन डॉ. अशोक कुमार गुप्ता, डॉ. अभिषेक दयास, डॉ. आशु चौधरी, डॉ. नेहा वशिष्ठ, डॉ. आसमा खान, डॉ. नेहा यजुर्वेदी, डॉ. प्रीति गर्ग, नेहा त्यागी, गार्गी चौधरी, देवयानी गर्ग, आशीष धीमन आदि रहे।

शोध की गुणवत्ता को बढ़ाने के लिए करे नए सॉफ्टवेयर एवं टूल का प्रयोग: डॉ अनुज गोयल

मेरठ दर्पण-मेरठ। शोभित विश्वविद्यालय के नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग में छ दिवसीय ऑनलाइन कार्यशाला का आयोजन किया गया था। जिसके मुख्य वक्ता एसोसिएट प्रो डॉ अनुज गोयल द्वारा सभी प्रतिभागियों को बताया गया कि आज के समय में शोध में गुणवत्ता होना अनिवार्य है। उन्होंने बताया कि आज के समय में रिसर्च पेपर एवं थिसिस राइटिंग करने के लिए नई नई तकनीक एवं टूल आ गए हैं जिनकी सहायता से हम इकट्ठा किए गए डाटा का विश्लेषण सही तरीके से कर सकते हैं। जिससे हमारे शोध के अंदर गुणवत्ता आएगी छह दिवसीय कार्यशाला के दौरान डॉ अनुज गोयल द्वारा कार्यशाला में उपस्थित सभी प्रतिभागियों को नए टूल एवं सॉफ्टवेयर के बारे में प्रैक्टिकल के माध्यम से विस्तार पूर्वक बताया गया। डॉ गोयल ने बताया कि आज हजारों की संख्या में रिसर्च जर्नल उपलब्ध है लेकिन उनमें गुणवत्ता की कमी है इसलिए हमें अपने रिसर्च पेपर का विश्लेषण सही टूल के साथ ही करना चाहिए जिससे उसकी स्वीकार्यता बढ़ जाएगी। इस तरह के रिसर्च पेपर को हमें स्कोपस, स्प्रिंगर एवं अन्य प्रमुख जनरल में ही प्रकाशित करना चाहिए। कार्यशाला में सैकड़ों छात्रों जिसमें पीएचडी, एमफिल, डाटा एनालिस्ट एवं एमबीए आदि ने सहभागिता की कार्यक्रम के अंतिम दिन अंतरराष्ट्रीय कंपनी में वाइस प्रेसिडेंट सेल्स नीतू जयसवाल ने इंडस्ट्री विशेषज्ञ के रूप में बिग डाटा के ऊपर सभी प्रतिभागियों को विस्तार पूर्वक बताया। इस अवसर पर नाइस स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन डॉ अशोक कुमार गुप्ता, डॉ अभिषेक दयास, डॉ आशु चौधरी, डॉ नेहा वशिष्ठ, डॉ आसमा खान, डॉ नेहा यजुर्वेदी, डॉ प्रीति गर्ग, नेहा त्यागी, गार्गी चौधरी, देवयानी गर्ग, आशीष धीमन मुख्य रूप से उपस्थित रहे।

List of Registered Participants

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1	Nitin kumar	nitinchaudharynitin2@gamil.com	9997235426	Amroha
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Dr. Anuj Garg
Ass. Prof. SEC

(Dr Ashok Kumar)
Dean - SBS

Approved

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

NICE School of Business Studies

Online Micro Certification Course on "Business Research and Analytics"

List of Successful Participants

S. No.	Name of Participants	Email ID	Contact No.	Place	Fees/ SU
1	Ritu Gupta	ritugupta5757@gmail.com	9359575959	Meerut	Paid Rs. 1000
2	Mohit Gupta	mohit.g@live.com	9919938815	Ghaziabad	Paid Rs. 500
3	Sapna Yadav	sapna.yadav11@gmail.com	8954123948	Ghaziabad	Paid Rs. 500
4	Monika sharma	sharma.monika1785@gmail.com	8826563845	Greater Noida	Paid Rs. 1000
5	Ashok sahai	ashoksahai35@gmail.com	9953679103	New Delhi	Paid Rs. 1000
6	Sachiv Manga	sachiv.manga@gmail.com	9761028474	Meerut	Paid Rs. 1000
7	JITENDRA SINGHAL	singhaljitendra9@gmail.com	9910572203	Greater Noida	Paid Rs. 1000
8	KUSHIK AGARWAL	fca.kushik@gmail.com	7060127800	Meerut	Paid Rs. 1000
9	SUJOY BHATTACHARYA	sujoy5361@gmail.com	9619619542	Kolkata	Paid Rs. 1000
10	SUNNY K.G	skunnath4u@gmail.com	8958409330	Ghaziabad	Paid Rs. 1000
11	SURINDER KUMAR BHUTANI	bhutani.sk@gmail.com	9818217300	Delhi	Paid Rs. 1000
12	Nitin kumar	nitinchaudharynitin2@gamil.com	9997235426	Amroha	Shobhit University
13	Akanksha Sharma	aforakansha96@gmail.com	8445169441	Meerut	Shobhit University
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Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

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2021.06.03

Date	Event	Participants
03/06/2021	Career Guidance Session for Commerce Graduates: Emerging Areas in the Field of Management -Future Prospects and Opportunities.	B.Com Final Year Students (2018-21)

Key Speaker – Dr Ashok Gupta, Dean, NICE-SBS
Subject Expert in Agri-Business Management – Dr Abhishek Kumar, Associate Professor, NICE SBS
Key Guest Speaker – Sunil Kumar, MBA (2014-16), Sales Officer, ITC
Moderator- Dr Neha Vashistha, Assistant Professor, NICE-SBS
Host: Dr Neha Yajurvedi, Associate Professor, NICE-SBS

Career Guidance Session for Commerce Graduates

Topic: Emerging Areas in the Field of Management - Future Prospects and Opportunities

03 June,2021; 04:00 PM-05:00 PM

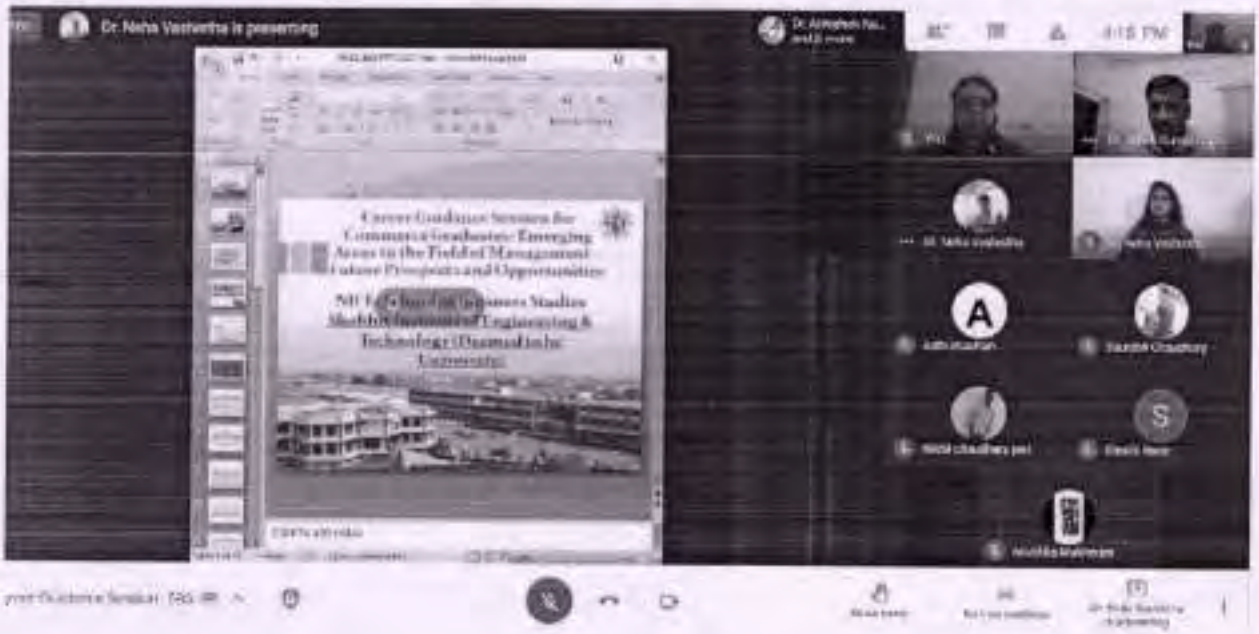
Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

SPEAKER
Prof. Dr. Ashok K. Gupta
Dean
NICE School of Business Studies
Shobhit University, Meerut

MODERATOR
Dr. Neha Vashistha
Assistant Professor,
NICE School of Business Studies
Shobhit University, Meerut

HOST
Dr.Neha Yajurvedi
Associate Professor
NICE School of Business Studies
Shobhit University, Meerut

Meeting Link: https://meet.google.com/zsj-nobc-deu



On 03 June 2021, a **"Career Guidance Session for Commerce Graduates: Emerging Areas in the Field of Management – Future Prospects and Opportunities"** has been organized by NICE-School of Business Studies. The students of B.Com. final year from NICE SBS, students from Shobhit University, Gangoh attended the session. The session was started by welcoming of all the students and explaining them the agenda of the session to make them aware about the possible career opportunities and specialization they can opt in MBA. Dr Ashok Gupta, explained the job prospects of following traditional and emerging specializations:-

- Finance
- Human Resource
- Marketing
- International Management
- Operational Management
- Information Technology
- Agri-Business Management
- Pharmaceutical Management
- Entrepreneurship
- Strategy
- Change Management
- Environmental Management & Sustainability
- Business Analytics

Students also asked their queries as they had certain doubts about specializations, about whether they should go for dual or single specialization and others. All their queries were resolved and motivation and guidance has been provided to them. Dr Abhishek Kumar emphasized specifically on Agri-Business Management and explained the career opportunities and prospects in the field. In the session, Dr Neha Vashistha, also shared journeys of few proud alumni with the students as how they made a difference and are working globally. Mr Sunil Kumar, from MBA 2016 batch, also shared his journey, his memories with SBS and his experience. He paid his gratitude to the faculty members and University. Students felt excited and motivated after meeting and listening to him. Dr Neha Yajurvedi, coordinated the event, it was a successful session as students needed fair guidance and motivation.

Approved

Dr. Neha Vashistha.

(Dr Ashok Kumar)
Dean - SBS

Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

"Career Guidance Session for B.Com Final Semester Students: Emerging Areas in the Field of Management -Future Prospects and Opportunities."

List of Participants

S. No.	Name of Participants	Course	Semester
1	ABHAY SHARMA	B.Com	VI
2	ADITI CHAUHAN	B.Com	VI
3	ANKUR GIRI	B.Com	VI
4	ANUSHKA MUKHERJEE	B.Com	VI
5	DEESHA SHARMA	B.Com	VI
6	HUZAIFA ANSARI	B.Com	VI
7	KUNAL CHOUDHARY	B.Com	VI
8	NEHA SHARMA	B.Com	VI
9	NIKETA CHAUHAN	B.Com	VI
10	NIKHIL CHAUDHARY	B.Com	VI
11	RIYA JAIN	B.Com	VI
12	SAURABH KUMAR	B.Com	VI
13	SIMRAN RANA	B.Com	VI
14	PRACHI JAIN	B.Com	VI
15	ABHINAV SAXENA	B.Com	VI

Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

416
20.06.2

Date	Event	Participants
2/06/2021	Career Guidance Session for BBA Final Semester Students: Emerging Areas in the Field of Management -Future Prospects and Opportunities.	BBA Final Year Students (2018-21)

Key Speaker – Dr Ashok Gupta, Dean , NICE-SBS
Key Guest Speaker – Gaurav Kumar, MBA (2014-16), Assistant Sales Manager, Cipla Ltd.
Moderator- Dr Neha Vashistha, Assistant Professor, NICE-SBS
Host: Dr Neha Yajurvedi, Associate Professor, NICE-SBS

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EDUCATION EMPOWERS

On 02 June 2021, a **"Career Guidance Session for BBA Final Semester Students: Emerging Areas in the Field of Management – Future Prospects and Opportunities"** has been organized by NICE-School of Business Studies. The students of BBA final year attended the session. The session was started by welcoming of all the students and explaining them the agenda of the session to make them aware about the possible career opportunities and specialization they can opt in MBA. Dr Ashok Gupta, explained the job prospects of following traditional and emerging specializations:-

- Finance
- Human Resource
- Marketing
- International Management
- Operational Management
- Information Technology
- Agri-Business Management
- Pharmaceutical Management
- Entrepreneurship
- Strategy
- Change Management
- Environmental Management & Sustainability
- Business Analytics

Students also asked their queries as they had certain doubts about specializations, about whether they should go for dual or single specialization and others. All their queries were resolved and motivation and guidance has been provided to them. In the session, Dr Neha Vashistha, also shared journeys of few proud alumni with the students as how they made a difference and are working globally. Mr Gaurav Singhal, from MBA 2016 batch, also shared his journey, his memories with SBS and his experience. He paid his gratitude to the faculty members and University. Students felt excited and motivated after meeting and listening to him. Dr Neha Yajurvedi, coordinated the event, it was a successful session as students needed fair guidance and motivation.

Dr. Neha Vashistha

(Dr Ashok Kumar)
Dean - SBS

Approved

Shobhit
Institute of Engineering & Technology
Deemed-to-be-University
EDUCATION EMPOWERS

NICE School of Business Studies

Shobhit Institute of Engineering & Technology, Deemed to be University, Meerut

"Career Guidance Session for BBA Final Semester Students: Emerging Areas in the Field of Management -Future Prospects and Opportunities."

List of Participants

S. No.	Name of Participants	Course	Semester
1	Nishant Choudhary	BBA	VI
2	Rahim Khan	BBA	VI
3	Rashmi	BBA	VI
4	Shoaib	BBA	VI
5	Suhail Ansari	BBA	VI
6	Ayesha Khali	BBA	VI
7	Nivya Biju	BBA	VI
8	Aditya Jain	BBA	VI
9	Anjali Pathak	BA	VI

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Shobhit Meerut
(Shobhit Institute of Engineering & Technology)
EDUCATION EMPOWERS
A NAAC Accredited Deemed to be University, Meerut

Industrial Visit

Dated: 8/03/21

NETWORK BULLS

Company Details: Network Bull, Gurgaon

Introduction:

Network Bull is Asia's Biggest Cisco Training Labs at their campus in Gurgaon where students can get an opportunity to acquire live theoretical and practical training on networking and working of Cisco Routers, Switches and Firewalls. Company has a Data Center fully equipped with over 2000 Cisco Routers, Switches, Firewalls, IPS Systems, ISE Servers, Call Managers, IP Phones and a lot more at Gurgaon site.

The industrial visit was organized by Department of Computer Science and Engineering, Shobhit University, Meerut students.

Benefits of Industrial Visit to students:-

1. Students will go through in-depth learning of Cisco Networking and how networks work in the real industry
2. This visit will help students to know about Career options and growing scope in the networking field.
3. Students can practice on real live devices & get experience.

Industrial visit schedule was:-

12:30 am to 1:30 pm - Theory session with the trainer

2:00 pm to 3:30 pm - Practical session in the lab on real live networking devices

Participants & attendance

The one day Industrial visit was for all year Computer Science students. Total 33 students were participated in this visit. Dean and Faculty members from CS departments gave their contribution.

Thanks to Rajashree Bidyabati, Event Coordinator from Network Bull for her support to visit the organization.

SNAPSHOTS

NETWORK BULLS
VISHAL

Help Desk
NETWORK BULLS

NETWORK BULLS
WHERE CAREERS FLY

Certificate of Appreciation

We would like to convey our sincere appreciation to **Shobhit University** in recognition to your excellent contribution and outstanding efforts for making Industrial Visit a grand success held on 08th March 2021 conducted by Network Bullstudy Pvt Ltd.

We wish you great success in your future endeavors.

NETWORK BULLS

Authorized Signatory

Network Bullstudy Pvt. Ltd
CIN no. : U80302HR2011PTC042336
SCO-09, 10, 11 & 12, 2nd & 3rd Floor, above Vishal Mega Mart, Sector-14, Gurgaon, Haryana, India-122001
Contact No.:- 91-124-4369201/202/203/204

NETWORK BULLS
WHERE CAREERS FLY

Certificate of Coordination

Awarded to **Mr. Vijay Maheshwari** in recognition for outstanding efforts and support shown for making Industrial Visit a grand success held at **Network Bullstudy Pvt. Ltd.** on 08th March 2021.

We would like to extend our sincere gratitude and appreciation for all of the hard work and dedication provided by the volunteers and staff in making this Industrial Visit a grand success. Your Efforts are highly appreciated. We wish you great success in your future endeavors.

NETWORK BULLS

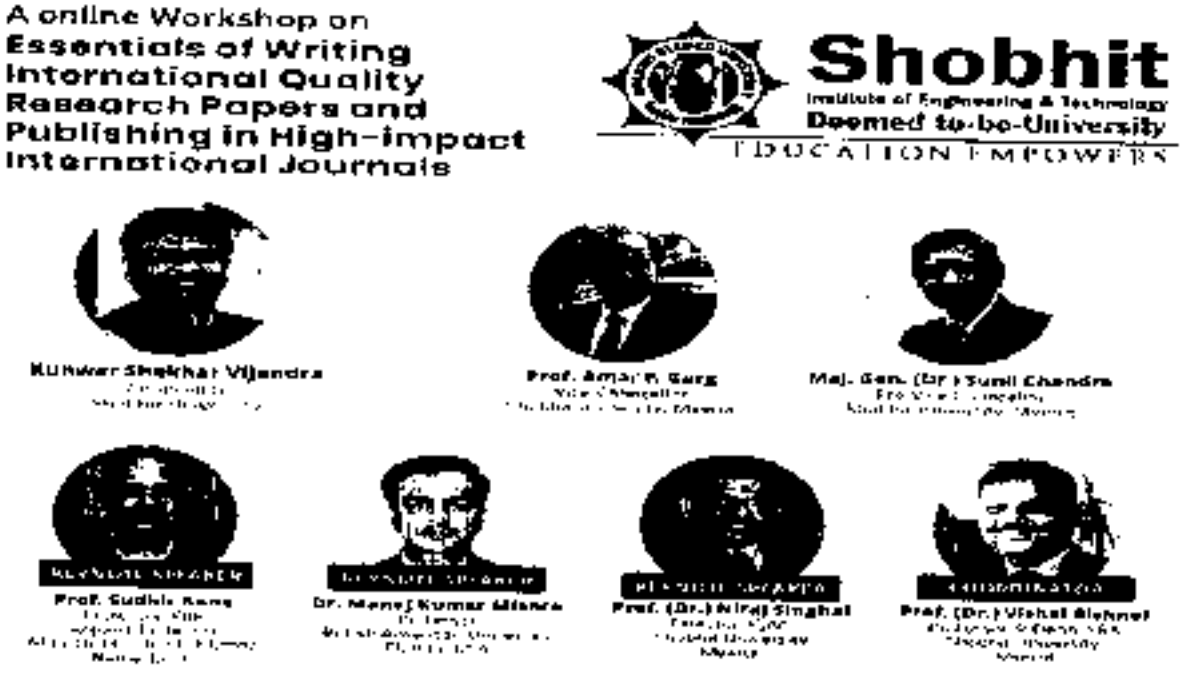
Authorized Signatory

Network Bullstudy Pvt. Ltd
CIN no. : U80302HR2011PTC042336
SCO-09, 10, 11 & 12, 2nd & 3rd Floor, above Vishal Mega Mart, Sector-14, Gurgaon, Haryana, India-122001
Contact No.:- 91-124-4369201/202/203/204

One day online workshop on "Essentials of Writing International Quality Research Papers and Publishing in High-Impact International Journals"

Date: 08 August' 2020

Date	Event Name	Number of Participants
08th August, 2020	One day Online Workshop on "Essentials of Writing International Quality Research Papers and Publishing in High-Impact International Journals	200



School of Business Studies, Shobhit Institute of Engineering and Technology (Deemed-to-be University) organised a One Day On-line Workshop on the topic "Essentials of Writing International Quality Research Papers and Publishing in High-impact International Journals" on 8th August, 2020. The Inaugural Session of the workshop was commenced with the benign presence of Shri Kunwar Shekhar

Vijendra, The Hon'ble Chancellor, Shobhit Deemed University. The session was graced by the presence of Prof. (Dr.) A.P. Garg, Hon'ble Vice Chancellor, Shobhit Deemed University, Meerut, and Prof. (Dr.) Major General (Retd.) Sunil Chandra, Hon'ble Pro Vice Chancellor Shobhit Deemed University, Meerut,.

The welcome note and introduction about the workshop was presented by Dr. Vishal Bishnoi, Dean, School of Business Studies, Shobhit Deemed University, Meerut. Keeping in perspective the need for quality research, the workshop aimed to provide the expertise for the benefit of researchers. It was intended to support researchers in their quest for publishing their scholarly publications in top refereed journals. The overall objective of the workshop was to disseminate knowledge for writing a good research paper and its publication in the top tier journals. The workshop was diligently planned to help the researchers in the emerging area of their research. It provided a great platform to the research scholars, faculty members belonging to different streams of higher education, to upgrade their knowledge, expertise and skill with the latest available research, resources and technology.

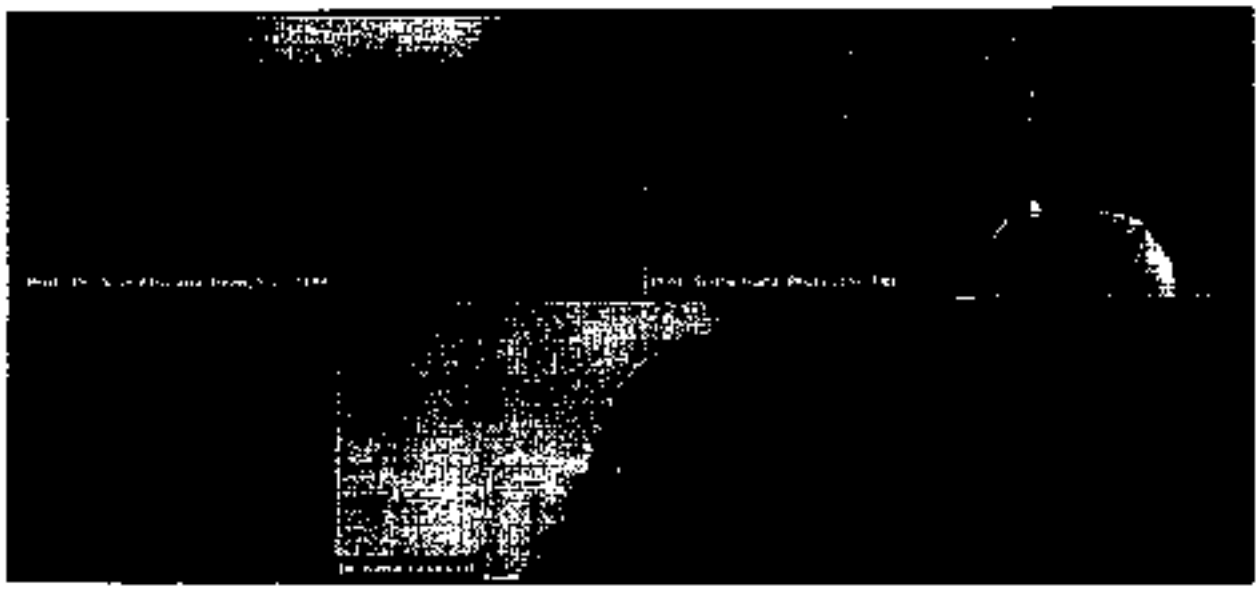
The session was graced by the eminent and esteemed panelists. The keynote speaker for the first session was Dr. Sudhir Rana, Professor and Chairperson at Fortune Institute of International Business, New Delhi. Prof. Rana focused on the Essentials of writing a good research paper and approaching International Journal. He discussed on blueprint of research papers like, abstract, introduction, background, conceptual diagrams, and methods of collecting data, and results & discussions. He also focused on writing review of literature and emphasized on methodology like database, survey items, respondents criteria, and pilot study. He discussed the basic issues and challenges of the researcher in publishing quality research paper in international journals

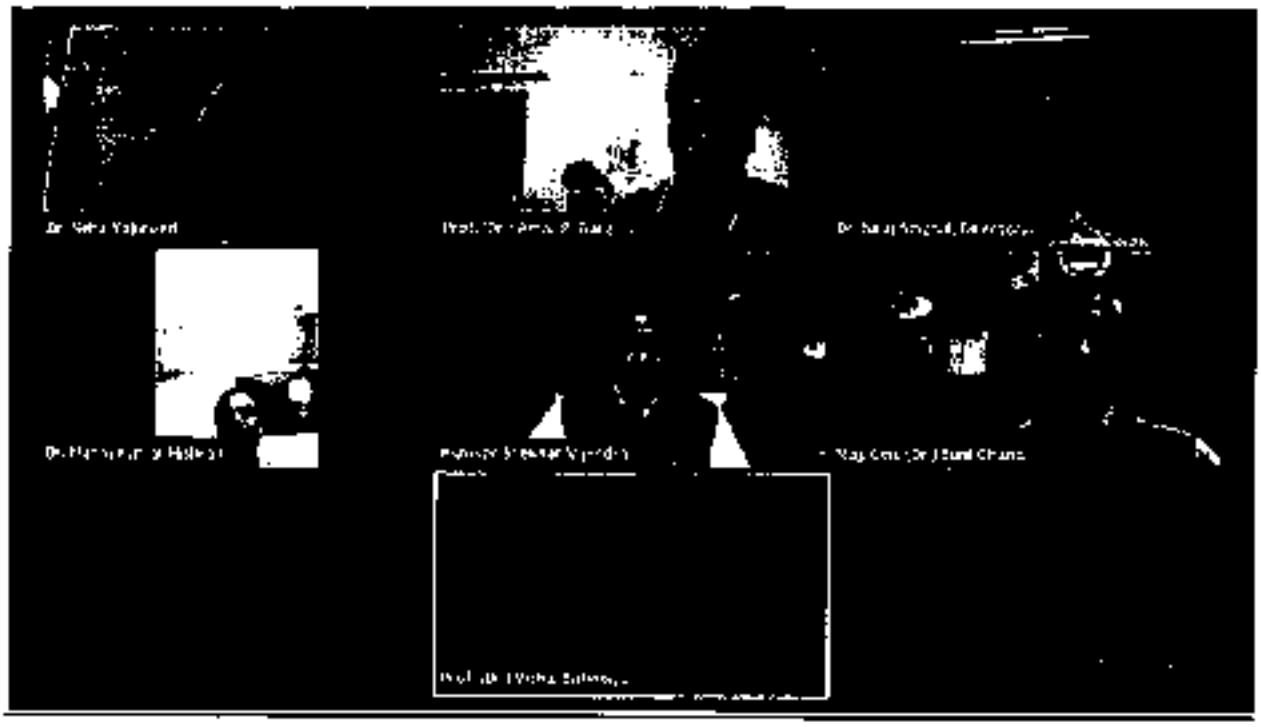
The keynote speaker for the second session was Prof. (Dr.) Manoj Kumar Mishra, Professor, British American University, Florida, USA. Prof. Mishra focused on the Identification of Pertinent journals and publishing during various stages of research. He focused on the structure of research papers like, title of the study, abstract, objectives of research paper, significance of the study, literature review, research gap and every important aspect in writing research paper. He discussed the critical areas where the researchers must develop their skills for writing a publishable research paper in refereed and reputed journals, including UGC listed Journals, peer reviewed journals, and Scopus listed journals.

The keynote speaker for the third session was Dr. Niraj Singhal, Director IQAC, Shobhit Deemed University, Meerut. Dr. Singhal focused on Promoting research using online methods. He focused on various platforms like, Research gate, Google Scholar, LinkedIn etc. which provided very useful information to the researchers.

After the end of each session, discussion round was conducted in which participants asked questions related to writing of good research paper and other methodologies. Around 200 participants attended the workshop. All the participants were provided with e-certificates for attending the workshop. The briefing of session and Vote of thanks was presented by Dr. Anuj Goel, Associate Professor, School of Business Studies, Shobhit Deemed University, Meerut. The workshop was moderated by Dr. Neha Yajurvedi, Associate Professor, School of Business Studies, Shobhit Deemed University, Meerut. The workshop was full of insightful session covering all the major aspects in writing International quality research papers and publishing in high-impact international journals.

6/10/20
(Vishal Bishnoi)
Dean - SBS





6/10/20
(Vishal Bishnoi)
Dean - SBS

6/10/2020

1. *Name of Department*: **Mechanical Engineering**
2. *Name of Event*: **"Workshop on BMW Skill Next Program" (29/08/2020)**

On 29 August 2020, **Mechanical Engineering Department** of **Shobhit Institute of Engineering and Technology (Deemed to be University) Meerut** Campus organized online Workshop on **BMW Skill Next Program** for all B.Tech. Mechanical Engineering Students from various Engineering Institutes of India.

157 students along with all the faculties and many industrialists registered for online workshop from more than 20 Engineering institutes from various states of India.

Program started with the welcome note from the dean of School of Engineering and Technology Dr. Rakesh Jain. After which Professor Dr. A. P. Garg, Vice-chancellor Shobhit Institute of Engineering and technology and Dr. Sunil Chandra, Pro Vice-chancellor Shobhit Institute of Engineering and technology, motivated the participants with their valuable words.

Mr. Kasivishwanathan was key speaker for the program; he discussed various important aspects related to BMW latest and showed some live examples from the industries. The overall goal of the training workshop was to introduce participants to new technology involved in BMW Engines for better fuel efficiency and less pollution.

Dr. Jayanta Kumar Mohato explained the various aspects of engines and technologies developed till date. He also discussed about future aspects in technologies on which development can be done.

Later, Mr. Kasivishwanathan answered the questions from the participants. The questionnaire session comes out to be the most fruitful session in the program. The

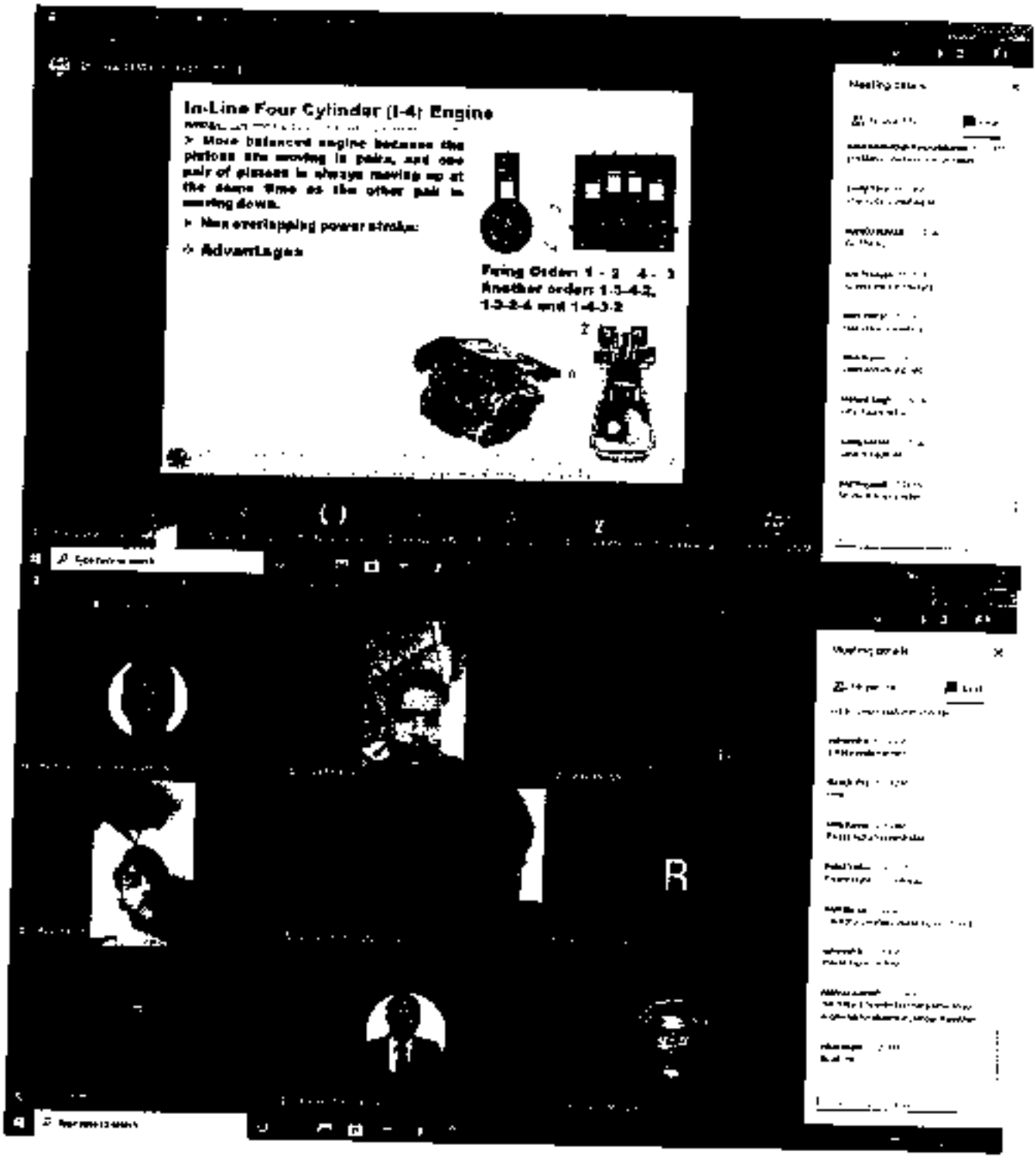
program ended with the commitment of a practical workshop in the University campus.

Mr. Rajkishor Singh, Coordinator of Mechanical Engineering Department, Shobhit Institute of Engineering and Technology, ended the workshop by giving the vote of thanks to all the organizers and participants in the workshop.

The workshop proves to be very fruitful for the eminent participants who are seeking career in automobile industry.

3. Pics

Shobhit
Online Workshop on
BMW 'Skill Next' Program
Dr Jayanta Kr. Mahato
Associate Professor
Mechanical Engineering Dept.
GIET (Deemed to-be University)
R
V


In-Line Four Cylinder (I-4) Engine
> More balanced engine because the pistons are moving in pairs, and one pair of pistons is always moving up at the same time as the other pair is moving down.
> Non-overlapping power strokes.
> Advantages
Firing Order 1 - 3 4 - 2
Another order: 1-3-4-2,
1-2-4-3 and 1-4-3-2
R

दैनिक मेरठ दर्पण

ब्रेकिंग न्यूज

बीएमडब्लू स्किल नेक्स्ट पर ऑनलाइन वर्कशॉप का आयोजन

मेरठ(गुरुकुल): शोभित यूनिवर्सिटी के मैकेनिकल विभाग में बीएमडब्लू स्किल नेक्स्ट के ऊपर एक दिवसीय वर्कशॉप का आयोजन किया गया। इस एक दिवसीय वर्कशॉप में देश के अलग-अलग संस्थानों से लगभग 160 छात्रों ने पंजीकरण कराया। कार्यक्रम का संचालन मैकेनिकल विभाग के असिस्टेंट प्रोफेसर जितेंद्र जाटोलिया ने किया। इंजीनियरिंग विभाग के डीन प्रोफेसर आर के जैन ने छात्रों को बीएमडब्लू कंपनी के इंडस्ट्रियम से रूबरू कराया। तत्पश्चात विश्वविद्यालय के कुलपति प्रोफेसर एपी गर्ग ने छात्रों को रोबोटिक ऑप्टिमाइजेशन के क्षेत्र में नई नई तकनीकों के बारे में बताया। साथ ही साथ कुलपति महोदय ने अपने जर्मनी देश के अनुभव को भी छात्रों के साथ साझा किया। इसके पश्चात शोभित विश्वविद्यालय के कुलपति रिजिस्ट्रार कैप्टन अनिल कुमार डोगरा सुनील पंत ने सभी को वर्कशॉप आयोजित करने के लिए धन्यवाद दिया साथ ही साथ उन्होंने छात्रों को इसके बेहतर भविष्य के लिए आशीर्वाद भी दिया। तत्पश्चात कार्यक्रम के चीफ गेस्ट मिस्टर अमरीश विलगाव, मैनेजर टेक्नोलाइन ट्रेनिंग, बीएमडब्लू ग्रुप, ट्रेनिंग एंड इनोवेशन सेंटर) ने छात्रों को बीएमडब्लू कंपनी द्वारा आयोजित बीएमडब्लू स्किल नेक्स्ट प्रोग्राम के बारे में बताया। तत्पश्चात मैकेनिकल विभाग के असिस्टेंट प्रोफेसर डॉ. प्रवीण त्यागी ने कार्यक्रम को आगे बढ़ाते हुए छात्रों को ड्रोन के अलग-अलग प्रकारों का सही सही के साथ उपयोग करना सिखाया। डॉक्टर जयंत ने छात्रों को सम्बोधन।

शोभित विश्विधालय में बी एम् डब्लू स्किल नेक्स्ट पर ऑनलाइन वर्कशॉप का आयोजन

मेरठ एपी-एपिन विश्वविद्यालय के मैकेनिकल विभाग ने बीएमडब्लू स्किल नेक्स्ट के ऊपर एक दिवसीय वर्कशॉप का आयोजन किया गया इस एक दिवसीय वर्कशॉप में देश के अलग-अलग संस्थानों से लगभग 160 छात्रों ने पंजीकरण कराया। कार्यक्रम का संचालन मैकेनिकल विभाग के असिस्टेंट प्रोफेसर जितेंद्र जाटोलिया ने किया। इंजीनियरिंग विभाग के डीन प्रोफेसर आर के जैन ने छात्रों को बीएमडब्लू कंपनी के इंडस्ट्रियम से रूबरू कराया। तत्पश्चात विश्वविद्यालय के कुलपति प्रोफेसर एपी गर्ग ने छात्रों को रोबोटिक ऑप्टिमाइजेशन के क्षेत्र में नई नई तकनीकों के बारे में बताया। साथ ही साथ कुलपति महोदय ने अपने जर्मनी देश के अनुभव को भी छात्रों के साथ साझा किया। इसके पश्चात शोभित विश्वविद्यालय के कुलपति रिजिस्ट्रार कैप्टन अनिल कुमार डोगरा सुनील पंत ने सभी को वर्कशॉप आयोजित करने के लिए धन्यवाद दिया साथ ही साथ उन्होंने छात्रों को उनके बेहतर भविष्य के लिए आशीर्वाद भी दिया। तत्पश्चात कार्यक्रम के चीफ गेस्ट मिस्टर अमरीश विलगाव, मैनेजर टेक्निकल ट्रेनिंग, बीएमडब्लू ग्रुप, ट्रेनिंग एंड इनोवेशन सेंटर) ने छात्रों को बीएमडब्लू कंपनी द्वारा आयोजित बीएमडब्लू स्किल नेक्स्ट प्रोग्राम के बारे में बताया। तत्पश्चात मैकेनिकल विभाग के असिस्टेंट प्रोफेसर डॉ. प्रवीण त्यागी ने कार्यक्रम को आगे बढ़ाते हुए छात्रों को ड्रोन के अलग-अलग प्रकारों का सही सही के साथ उपयोग करना सिखाया। डॉक्टर जयंत ने छात्रों को सम्बोधन।

बीएमडब्लू स्किल नेक्स्ट पर आधारित विषय पर चर्चा

मेरठ, 30 अगस्त (विशेषसंवाददाता)। शोभित विश्वविद्यालय के मैकेनिकल विभाग में बीएमडब्लू स्किल नेक्स्ट के ऊपर एक दिवसीय वर्कशॉप का आयोजन किया गया। इस एक दिवसीय वर्कशॉप में देश के अलग-अलग संस्थानों से लगभग 160 छात्रों ने पंजीकरण कराया। कार्यक्रम का संचालन मैकेनिकल विभाग के असिस्टेंट प्रोफेसर जितेंद्र जाटोलिया ने किया। इंजीनियरिंग विभाग के डीन प्रोफेसर आर के जैन ने छात्रों को बीएमडब्लू कंपनी के इंडस्ट्रियम से रूबरू कराया।

शिक्षकों से ही बड़ी कंपनियों में अवसर का सपना है रियलिटी: विश्वविद्यालय

कुलपति प्रोफेसर एपी गर्ग ने छात्रों को रोबोटिक्स अभियांत्रिकी के क्षेत्र में नई नई तकनीकों के बारे में बताया। उन्होंने अपने जर्मनी देश के अनुभव को भी छात्रों के साथ साझा किया। उपकुलपति रिजिस्ट्रार मेजर जनरल (रिटायर्ड) सुनील पंत ने सभी को वर्कशॉप आयोजित करने के लिए धन्यवाद दिया। चीफ गेस्ट मिस्टर अमरीश विलगाव (मैनेजर टेक्निकल ट्रेनिंग, बीएमडब्लू ग्रुप, ट्रेनिंग एंड इनोवेशन सेंटर) ने छात्रों को बीएमडब्लू कंपनी द्वारा आयोजित बीएमडब्लू स्किल नेक्स्ट प्रोग्राम के बारे में बताया। तत्पश्चात मैकेनिकल विभाग के असिस्टेंट प्रोफेसर डॉ. प्रवीण त्यागी ने कार्यक्रम को आगे बढ़ाते हुए छात्रों को ड्रोन के अलग-अलग प्रकारों का सही सही के साथ उपयोग करना सिखाया। डॉक्टर जयंत ने छात्रों को सम्बोधन।

की छात्रों बीएमडब्लू ने यह प्रोग्राम शुरू किया।

साथ ही साथ उन्होंने छात्रों को प्रेरणा दी कि छात्र अपना कैरियर बीएमडब्लू जैसी बड़ी कंपनी में भी बना सकते हैं। कंपनी ने छात्रों द्वारा किए गए सवालों के जवाब भी दिए। मैकेनिकल विभाग के असिस्टेंट प्रोफेसर डॉक्टर जयंत महाजी ने आपने विचार व्यक्त किए। इस दौरान छात्रों को ऑनलाइन सर्टिफिकेट दिए गए। कार्यक्रम को सफल बनाने में सभी विभागों के विभागाध्यक्ष तथा अध्यापकों का सहयोग रहा।

4. ***Feedback of teachers about the event:***

- The program was very effective and innovative to all the students.
- This program will help the students in their career and bring a positive change in their thinking.
- All the students attended the program with high spirit and enthusiasm.
- It was good that Speaker discussed various important points directly related to various engines used in various automobile vehicles.
- Strongly feel that initiatives like BMW Skill Next will promote development of automotive engineering skills in our country.
- It is an opportunity for technical students in every state and union territory to get directly trained on BMW engine and transmission.

5. ***Feedback of Students about the event:***

The workshop was very good, impressive and able to understand all the applications of designing and engineering. It was very beneficial program in order to understand the practical approach of Automobile engineering. Seeking for the practical workshop on BMW skill NEXT Program.

6. ***Date:*** 30/09/2020

Mr. Rajkishor Singh
Coordinator
(Mechanical Engineering)

Dr. Ganesh Bhardwaj
(Registrar)

Prof. (Dr.) A.P. Garg
(Honorable, Vice-Chancellor)

D-394

SHOBHIT INSTITUTE OF ENGINEERING & TECHNOLOGY

[A deemed-to-be University established u/s 3 of UGC Act, 1956]
NH-58, Modipuram, Meerut- 250110, Delhi-NCR, India

Webinar on "**New Education Policy-2020**"

on the occasion of Teacher's day, September 05, 2020

Organized by

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Event	Date	No. of Attendees
Webinar on "New Education Policy-2020"	September 05, 2020	62

An online seminar on the subject of National Education Policy 2020 was organized on the auspicious occasion of Teacher's Day at Shobhit University, Meerut. The new National Education Policy was formed by the Government of India on 29 July 2020 and was unanimously implemented in the country. The online webinar was moderated by Dr. Niraj Singhal, Director IQAC. Hon'ble Chancellor Kunwar Shekhar Vijendra, who was present as the chief guest in the webinar, extended the greetings of Teachers' Day by encouraging the enthusiasm of all the speakers and teachers present in the webinar, and various information related to the National Education Policy, nuances and its educational in the whole country. He described the new education policy as a unique endeavour made by the Prime Minister, Shri Narendra Modi ji in the interest of the country will provide new dimensions and opportunities for employment at the level. In the first phase of the ceremony, the teachers of the institution Ms. Bina Rawat and Dr. Snigdha Tiwari threw light on the inspiring life of Dr. Sarvepalli Radhakrishnan. Pro Vice-Chancellor Dr. Sunil Chandra, while sending the wishes of Teachers' Day to everyone, explained the specifics of the National Education Policy. He also explained how this system will inspire the country in the near future and how students will get benefit in doing academic work. Prof. Poonam Devdutt highlighted the need and importance of teaching students in their mother language in lower standards. The Vice Chancellor Prof. A.P. Garg highlighted the new National Education Policy provided by the Government through the presentation. He said that this policy is important and future reformer for all teachers and students. In this webinar, all the teachers of the university and all the researchers of the university connected with the webinar through

online medium. Vote of thanks was proposed by Dr. Niraj Singhal. The webinar ended with the National Anthem performed by Ramsa, a student of the institution.

Dr. Niraj Singhal

Director IQAC

Registrar

Pro Vice Chancellor

Vice Chancellor

Panel discussion on

NATIONAL EDUCATION POLICY-2020

05th September 2020; 3:00 PM

Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

Kunwar Shekhar Vijendra
Chancellor
Shobhit University

Prof. Amar P. Garg
Vice Chancellor
Shobhit Deemed University, Meerut

Maj. Gen. (Dr.) Sunil Chandra
Pro-Vice Chancellor
Shobhit Deemed University, Meerut

Prof. (Dr.) Poonam Devdutt
Director
Centre for Psychology and Human Behaviour
Shobhit Deemed University, Meerut

Prof. (Dr.) Niraj Singhal
Director ICAC
Shobhit Deemed University
Meerut

05th SEP 2020
03:00 PM

Register Now
https://bit.ly/32Zbg6b

Organized by
Shobhit Institute of Engineering & Technology, Meerut
[A NAAC Accredited Deemed to-be University established u/s 3 of UGC Act, 1956]

facebook LIVE www.facebook.com/shobhituniversityindia

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दैनिक हीरा टाइम्स

शोभित विवि में नई नेशनल एजुकेशन पॉलिसी 2020 पर वेबीनार आयोजित

मेरठ, संवाददाता। मोदीपुरम स्थित शोभित विश्वविद्यालय मेरठ में शिक्षक दिवस के शुभ अवसर पर नेशनल एजुकेशन पॉलिसी 2020 के विषय को लेकर एक ऑनलाइन संगोष्ठी का आयोजन किया गया। भारत सरकार द्वारा 29 जुलाई 2020 को नई नेशनल एजुकेशन पॉलिसी का गठन किया गया और इसे सर्वसम्मति से देश में लागू किया गया। इस ऑनलाइन वेबीनार का संचालन संस्था के आइक्यूएसी निदेशक डॉ. नीरज सिंघल द्वारा किया गया। वेबीनार में मुख्य अतिथि के रूप में उपस्थित विश्वविद्यालय के कुलाधिपति कुंवर शेखर विजेंद्र ने वेबीनार में उपस्थित सभी वक्ताओं एवं शिक्षकों का आभार प्रदान करते हुए शिक्षक दिवस की शुभकामनाएं प्रेषित की। उन्होंने नेशनल एजुकेशन पॉलिसी से जुड़ी विभिन्न जानकारियां बारीकियां एवं सम्पूर्ण देश में इसमें होने वाले शैक्षिक नवीनीकरण के विस्तार के विषय में लगी को अवगत कराया। उन्होंने नई एजुकेशन पॉलिसी को

प्रधानमंत्री नरेंद्र मोदी द्वारा देश हित में किए गए एक अद्वितीय प्रयास बताया। उन्होंने कहा कि कैसे विद्यालय, महाविद्यालय, विश्वविद्यालय इस पॉलिसी से प्रेरित होकर अपने छात्रों का विकास कर सकते हैं। कैसे नवीन पाठ्यक्रम का प्रयोग छात्रों को वैश्विक स्तर पर रोजगार के नए आयाम एवं अवसर प्रदान करेगा। वेबीनार में सभी सदस्यों ने अपने विचार रखे। सभागृह के प्रथम चरण में संस्था की शिक्षिका मीना राव्ट, डॉ. रिमता तिवारी ने डॉक्टर सर्वपल्ली राधाकृष्णन के प्रेरणादाई जीवन पर प्रकाश डाला। संस्था के कुलपति प्रो. डॉ. ए. पी. गर्ग ने प्रजेंटेशन के माध्यम से सरकार द्वारा प्रदान की गई। नई नेशनल एजुकेशन पॉलिसी पर प्रकाश डाला। उन्होंने बताया कि यह पॉलिसी सभी शिक्षकों एवं छात्रों के लिए महत्वपूर्ण एवं भविष्य सुधारक है। संस्था के प्रति कुलपति रिटायर्ड मेजर जनरल डॉ. सुनील चंद्रा ने सभी को शिक्षक दिवस की शुभकामनाएं प्रेषित करते हुए नेशनल एजुकेशन पॉलिसी की बारीकियों के बारे में बताया।

उन्होंने यह भी बताया कि कैसे देश की यह प्रणाली निकट भविष्य में प्रेरित करेगी, साथ ही कैसे छात्रों का शैक्षणिक कार्य करने में लाभ मिलेगा। इस वेबीनार में विश्वविद्यालय के जनरल शिक्षक छात्र एवं विश्वविद्यालय से जुड़े सभी शोधकर्ता छात्र ऑनलाइन माध्यम से वेबीनार से जुड़े रहे। वेबीनार का समापन संस्था की छात्रा रमसा द्वारा राष्ट्रगान की प्रस्तुति से हुआ।

नई शिक्षा नीति देशहित में अच्छा प्रयास

मोदीपुरम। शोभित विवि में नेशनल एजुकेशन पॉलिसी 2020 के विषय पर वेबिनार आयोजित किया गया। संचालन संस्था के आइक्यूएसी निदेशक डॉ. नीरज सिंघल ने किया। मुख्य अतिथि विवि के कुलाधिपति कुंवर शेखर विजेंद्र रहे। उन्होंने कहा कि नई एजुकेशन पॉलिसी को प्रधानमंत्री नरेंद्र मोदी द्वारा देश हित में एक अच्छा प्रयास बताया। कुलपति प्रो. डा. एपी गर्ग ने प्रजेंटेशन के माध्यम से सरकार द्वारा प्रदान की गई नई नेशनल एजुकेशन पॉलिसी पर प्रकाश डाला। संस्था के प्रति कुलपति रि. मेजर जनरल डॉ. सुनील चंद्रा मौजूद रहे।

शोभित विवि के कार्यक्रम में विचार रखते बताता।

पीएनबी ने किया शिक्षकों का सम्मान

शोभित विश्वविद्यालय में वेबिनार का आयोजन

मोदीपुरम: शोभित विश्वविद्यालय में शिक्षक दिवस के शुभ अवसर पर नेशनल एजुकेशन पॉलिसी 2020 के विषय को लेकर एक ऑनलाइन संगोष्ठी का आयोजन किया। भारत सरकार द्वारा 29 जुलाई 2020 को नई नेशनल एजुकेशन पॉलिसी का गठन किया गया और इसे सर्वसम्मति से देश में लागू किया गया। ऑनलाइन वेबिनार का संचालन संस्था के आइक्यूएसी निदेशक डा. नीरज सिंघल द्वारा किया गया। वेबिनार में मुख्य अतिथि के रुप में उपस्थित विश्वविद्यालय के कुलाधिपति कुंवर शेखर विजेंद्र ने वेबीनार में उपस्थित सभी वक्ताओं एवं शिक्षकों का उत्साहवर्धन करते हुए शिक्षक दिवस की शुभकामनाएं प्रेषित की और नेशनल एजुकेशन पॉलिसी से जुड़ी विभिन्न जानकारियां बारीकियां एवं समस्त देश में इससे होने वाले शैक्षिक नवीनीकरण के विस्तार के विषय में सभी को अवगत कराया।

आयोजन *वक्ताओं ने नेशनल एजुकेशन पॉलिसी से जुड़ी विभिन्न बारीकियों से अवगत कराया*

शोभित में नई एजुकेशन पॉलिसी पर वेबिनार का आयोजन

नोएडा, 5 सितम्बर (सेराज्यू)। शोभित विश्वविद्यालय में शिक्षक दिवस के अवसर पर नेशनल एजुकेशन पॉलिसी-2020 के विषय को लेकर एक ऑनलाइन संगोष्ठी का आयोजन किया गया। इस ऑनलाइन वेबिनार का सफलतापूर्वक संस्था के अकादमिक निदेशक डॉ नीरज सिंघल द्वारा किया गया। वेबिनार को मुख्य अतिथि के रूप में विश्वविद्यालय के कुलाधिपति श्रीमान शेखर विजेंद्र ने वेबिनार में उपस्थित सभी वक्ताओं एवं शिक्षकों का उत्साह वर्धन करते हुए शिक्षक दिवस की शुभकामनाएं दी।

नई एजुकेशन पॉलिसी से छात्रों का विकास करने में मदद मिलेगी

इसके बाद नेशनल एजुकेशन पॉलिसी से जुड़ी विभिन्न भारतवर्ष बारीकियां एवं समस्त देश में इससे होने वाले शैक्षिक नवीनीकरण के विस्तार के विषय में सभी को अवगत कराया गया। कार्यक्रम में मुख्य वक्ता के रूप में एक आईटीएम पक्ष जानकारी थी कि कैसे शिक्षण संस्थानों, विश्वविद्यालय इस पॉलिसी से प्रेरित होकर अपने छात्रों का विकास कर सकते हैं और कैसे नवीन पाठ्यक्रम का प्रयोग छात्रों का शैक्षिक स्तर को बेहतर के नए आयाम एवं अवसर प्रदान करता है।

वेबिनार में सभी वक्ताओं ने अपने विचार रखे। कार्यक्रम के दूसरा चरण में सभी को शिक्षक दिवस की शुभकामनाएं दीं। जिसमें विभाग के वरिष्ठ प्रशासनिक अधिकारी एवं शिक्षकों ने हिस्सा लिया। सभी के सहयोग से यह कार्यक्रम सफलतापूर्वक संपन्न हुआ। कार्यक्रम के अंत में डॉ नीरज सिंघल ने सभी वक्ताओं एवं शिक्षकों का धन्यवाद ज्ञापित किया और नेशनल एजुकेशन पॉलिसी पर प्रकाश डाला। उन्होंने कहा कि यह पॉलिसी सभी विद्यार्थी एवं छात्रों के लिए महत्वपूर्ण एवं फलदायक साबित होगी। साथ ही उन्होंने विद्यार्थियों को बताया कि वर्तमान परिवेश में शिक्षा को और कैसे छात्रों को तकनीकी ज्ञान देने में सहायक सिद्ध हो सकती है। इस वेबिनार में विद्यार्थियों के साथ-साथ शिक्षक वर्ग एवं विभिन्न विभागाध्यक्षों ने भी भाग लिया और अपने विचार रखे। कार्यक्रम के अंत में सभी को धन्यवाद ज्ञापित किया गया।

शोभित विश्वविद्यालय में नई नेशनल एजुकेशन पॉलिसी-2020 पर वेबीनार का आयोजन

प्रहार टाइम्स संवाददाता

मेरठ। शोभित विश्वविद्यालय मेरठ में शिक्षक दिवस के शुभ अवसर पर नेशनल एजुकेशन पॉलिसी 2020 के विषय को लेकर एक ऑनलाइन संगोष्ठी का आयोजन किया गया। भारत सरकार द्वारा 29 जुलाई 2020 को नई नेशनल एजुकेशन पॉलिसी का गठन किया गया और इसे सर्वसम्मति से देश में लागू किया गया। इस ऑनलाइन वेबीनार का संचालन संस्था के आइक्यूएसी निदेशक डॉ. नीरज सिंघल द्वारा किया गया।

वेबीनार में मुख्य अतिथि के रूप में उपस्थित विश्वविद्यालय के कुलाधिपति श्रीवर शेखर चिजेंद्र ने वेबीनार में उपस्थित सभी वक्ताओं एवं शिक्षकों का उत्साहवर्धन करते हुए शिक्षक दिवस की शुभकामनाएं प्रेषित की और नेशनल एजुकेशन पॉलिसी से जुड़ी विभिन्न जानकारियां बारीकियां एवं भविष्य में इससे होने वाले शैक्षिक नवीनीकरण के विषय में सभी को अवगत

कराया। उन्होंने नई एजुकेशन पॉलिसी को प्रधानमंत्री नरेंद्र मोदी द्वारा देश हित में किए गए एक अद्वितीय प्रयास बताया उन्होंने कहा कि कैसे विद्यालय, महाविद्यालय, विश्वविद्यालय इस पॉलिसी से प्रेरित होकर अपने छात्रों का विकास कर सकते हैं और कैसे नवीन पाठ्यक्रम का प्रयोग छात्रों को वैश्विक स्तर पर रोजगार के नए आयाम एवं अवसर प्रदान करेगा। वेबीनार में सभी सदस्यों ने अपने विचार रखे। समारोह के प्रथम चरण में संस्था की शिक्षिका वीना रावत एवं डॉ. स्मिता तिवारी ने डॉक्टर सर्वपल्ली राधाकृष्णन के प्रेरणादाई जीवन पर प्रकाश डाला। संस्था के कुलपति प्रो. डॉ. एपी गर्ग ने प्रजेंटेशन के माध्यम से सरकार द्वारा प्रदान की गई नई नेशनल एजुकेशन पॉलिसी पर प्रकाश डाला। उन्होंने बताया कि यह पॉलिसी सभी शिक्षकों एवं छात्रों के लिए महत्वपूर्ण एवं भविष्य सुधारक है। संस्था के प्रति कुलपति रिटायर्ड मेजर जनरल डॉक्टर सुनील बंदा ने सभी को शिक्षक दिवस की शुभकामनाएं प्रेषित करते हुए नेशनल एजुकेशन पॉलिसी की बारीकियों के बारे में बताया। उन्होंने यह भी बताया कि कैसे देश को यह प्रणाली निकट भविष्य में प्रेरित करेगी और कैसे छात्रों को शैक्षणिक कार्य करने में लाभ मिलेगा। इस वेबीनार में विश्व विद्यालय के समस्त शिक्षक छात्र एवं विश्वविद्यालय से जुड़े सभी शोधकर्ता छात्र ऑनलाइन माध्यम से वेबीनार से जुड़े रहे। वेबीनार का समापन संस्था की छात्रा रमसा द्वारा राष्ट्रगान की प्रस्तुति से हुआ।

https://meerutdarpan.com/archives/1889

https://www.newsprahari.com/2020/09/2020_5.html

सत्यमेव जयते

प्रो. रजनीश जैन
सचिव
Prof. Rajnish Jain
Secretary

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University Grants Commission
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D.O.No.F.1-12/2020(Social Media-SWAYAM) **1st September, 2020**

Dear Madam/Sir,

As you are aware, the Government of India has introduced National Education Policy-2020 (NEP) making ways for large scale, transformational reforms in both school and higher education sectors. Emphasizing the changing role of teachers in the backdrop of NEP 2020, the Hon'ble Prime Minister very rightly said "When a Teacher learns, a Nation leads".

Since the teachers' role is paramount in the life of student as a friend, mentor and coach, the Ministry of Education and UGC plan to celebrate 'Teachers' Day by organising webinars on various themes/initiatives of NEP and create awareness among stakeholders. As part of Teachers' Day celebration, on 5th September, 2020, we plan to run the following hashtag(#) campaign on twitter/Facebook/Instagram and other social media:

#ourteachersourheroes
#teachersfromindia

You are requested to kindly organize programmes by following government protocols on social distancing or through videoconferencing to honour retired teachers who have made significant contributions in the growth and development of students and the institution. On Teacher's Day, using the hashtag #ourteachersourheroes, the students, faculty and non-teaching staff may express their gratitude towards their favorite teachers through various social media handles.

The programmes thus organized may kindly be uploaded in the University Activity Monitoring Portal (https://ugc.ac.in/uamp/) of UGC.

With kind regards.

Yours sincerely,

(Rajnish Jain)

To

- **The Vice Chancellors of all Universities**
- **The Principals of all Colleges**

VC Sir
For your kind information please.
08/09/20

Industrial Visit in "Organic Farm" for MBA Agri-Business Management

Date: 10 September' 2020

Date	Event Name	Number of Participants
10th September, 2020	Industrial Visit in "Organic Farm"	20

School of Business Studies, Shobhit Institute of Engineering and Technology (Deemed-to-be University) organized an educational visit in organic farm for MBA Agri-Business Management students on 10th August, 2020. The students of MBA Agri-Business Management participated in the visit and learned about various factors of farm management. Mr Pawan Kumar, owner of organic farm understands about making and implementation of the decisions involved in organizing and operating a farm for maximum production and profit. Farm management draws on agricultural economics for information on prices, markets, agricultural policy and economic institutions such as leasing and credit.

The students gain insights about effective farm management, analyze all activities in the farm easily. Tillage, planting, crop protection, fertilization, irrigation, harvesting and all others activities managed in the farming were discussed and detailed. Students also got an exposure about marketing of organic agriculture based products. The visit was fruitful and knowledgeable for the students.

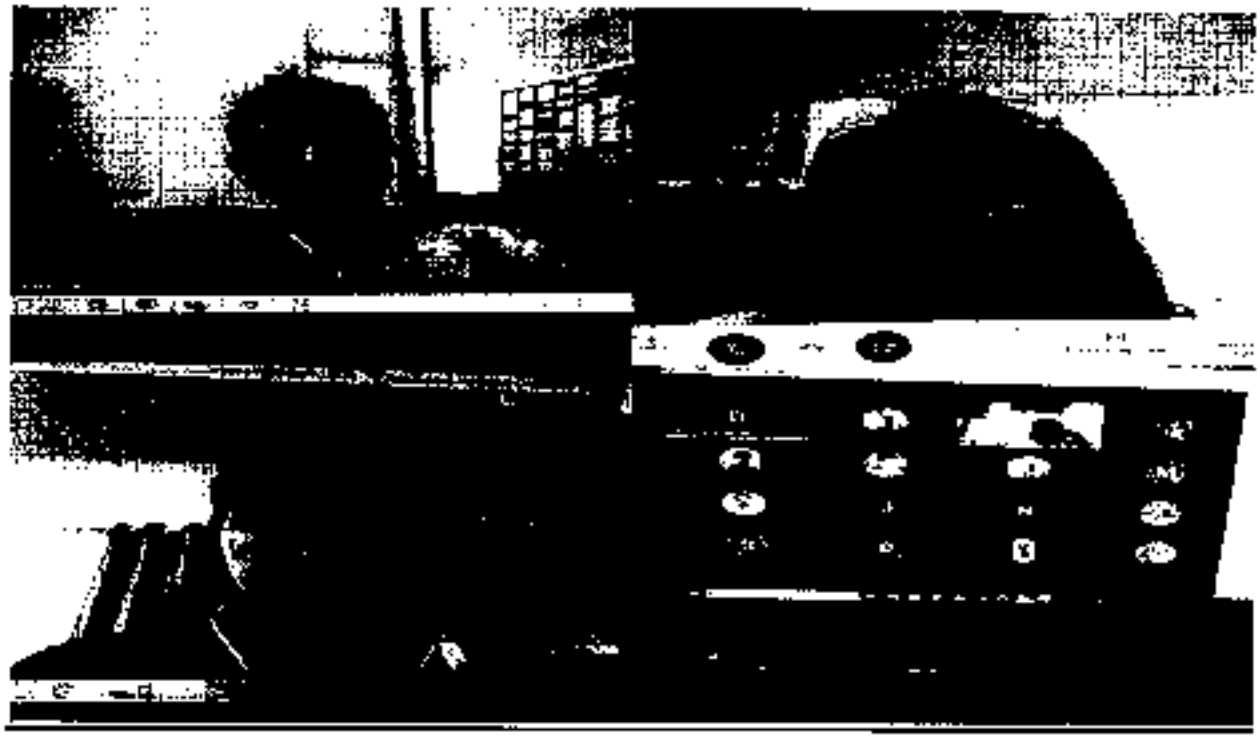
Dr Abhishek Dabas, Associate Professor, School of Business Studies, Shobhit Deemed University, organized the visit.

6-10-20
(Vishal Bishnoi)
Dean-SBS

6/10/2020

Workshop on "Performance Management & Competency Mapping"
Date: 12th September 2020

Date	Event Name	Number of Participants
12th September, 2020	Workshop on "Performance Management & Competency Mapping"	58



School of Business Studies, Shobhit Institute of Engineering and Technology (Deemed-to-be University) organised a One Day On-line Workshop on the topic, "Performance Management and Competency Mapping" on 12th September, 2020. The session was graced by the presence of Prof. (Dr.) Major General (Retd.) Sunil Chandra, Hon'ble Pro Vice Chancellor Shobhit Deemed University, Meerut and Prof. (Dr.) Vishal Bishnoi, Dean, School of Business Studies, Shobhit Deemed University, Meerut.

The welcome note and introduction about the workshop was presented by Dr. Neha Vashistha, Assistant Professor, School of Business Studies, Shobhit Deemed University, Meerut. First Session was conducted on "Concept, Principles and Contribution of Performance Management" by Dr Neha Vashistha, Assistant Professor, School of Business Studies, Shobhit Deemed University. Second session was conducted on "Models of Performance Appraisal" by Dr Anshu Choudhary, Associate Professor, School of Business Studies. Third session was conducted on "Concept and Framework of Competency Mapping" by Ms Gargi Choudhary, Assistant Professor, School of Business Studies, Shobhit Deemed University. The last session was conducted on "Competency Model Pyramid" by Dr Neha Yajurvedi , Associate Professor, School of Business Studies, Shobhit Deemed University. The workshop envisioned the totality of an organization's function, along with its teams and individuals, by 'organizing and managing performance within an agreed framework of planned goals, standards and competency requirements'. The overall objective of the workshop was to disseminate knowledge for the students to develop knowledge for measuring the performance and expectations from employees over a period of time, gain an idea of how the annual review and appraisal process takes place, to generate the kind of work environment to attract and retain talented workforce in the company. The workshop provided a platform to students and the participants to encapsulate the key competencies in gaining a competitive edge over others with its workforce ability. The students also learnt about the ability to identify and map various competencies required in a particular work environment using different techniques and tools to design a Competency Model, assorted Assessment Center tools and 360 Degrees' Feedback to identify the highly competent workforce for an organization.

After the workshop, the students were able to:

- Understand the importance and purpose of strong performance management.
- Learn how to create and implement performance management process in the organization.
- Discover how to spot the warning signs of poor performance and take pre-emptive actions.
- Effectively prepare for the performance review

- Learn how to reward good performance both monetarily and non-monetarily

The Students of School of Business Studies and from different departments attended the workshop. Not only students, but faculty members were also benefitted through the workshop. The session was concluded with the discussion session. The workshop was full of insightful session covering all the major aspects in performance management and competency mapping.

Minute to Minute Program

S.NO.	TIME	EVENT
1	10:00 A.M. -10:05 A.M.	Introduction about the workshop "**Performance Management and Competency Mapping**" by Dr Neha Vashistha
2	10:05 A.M. - 10:30 A.M.	Session on "**Concept, Principles and Contribution of Performance Management**" by Dr Neha Vashistha, Assistant Professor, School of Business Studies, Shobhit Deemed University
3	10:30 A.M. - 11:00 A.M.	Session on "**Models of Performance Appraisal**" by Dr Anshu Choudhary, Associate Professor, School of Business Studies, Shobhit Deemed University
4	11:00 A.M. - 11:30 A.M.	Session on "**Concept and Framewurk of Competency Mapping**" by Ms Gargi Choudhary, Assistant Professor, School of Business Studies, Shobhit Deemed University
5	11:30 A.M. – 12:00 Noon	Session on "**Competency Model Pyramid**" by Dr Neha Yajurvedi , Associate Professor, School of Business Studies, Shobhit Deemed University
6	12:00 Noon – 12:15 P.M.	Concluding Remarks by all speakers and Question Answer Round

One Week Faculty Development Program

On

Tools and Techniques for Writing Quality Research Papers and Publishing in High-Impact International Journals", September 22-27, 2020

Organized by IQAC

A week-long faculty development program on "Tools and Techniques for Writing Quality Research Papers and Publishing in High-Impact International Journals" was organised by IQAC of Shobhit Institute of Engineering and Technology, Meerut on 22-24 September, 2020.

The event was conducted by Prof. Niraj Singhal, Director, Internal Quality Assurance Cell (IQAC) of the organization.

Eminent researcher Prof. Asok De, Prof. BK Kaushik, Dr. Sandeep Pathak, Dr. P. Mallyadri and Dr. Krishnaraja were eminent speakers in this faculty development program. 124 faculty members and research scholars across the country registered for this FDP. Prof. Rakesh Singhai, Dean (School of Engineering and Technology) delivered the welcome address. For Inaugural session of this program, the Chief Guest Prof. K.K. Aggarwal (Chairman, NBA) congratulated the university for organizing such an FDP program and said that "educational institutions cannot develop themselves without research", due to their experience and research How to solve the problems occurring during the course of the meeting. "Manny Complex Problem Have Simple Solution".

Honorable Chancellor Sh. Kunwar Shekhar Vijendra Ji in his presidential address said that research is your visiting card, so today's young researchers need to pay special attention to their research. "Not only science and technology, research can also be in social science Is happening in our beautiful university. " Prof. Asok De from Delhi Technological University, said in his statement that today's researchers should pay more attention to quality papers than the number of research papers. In his speech, Amar Garg, the great German scientist Prof. Connected to Hudson, he made the audience aware of the incident of the incident. He spent the first decade, his difficulties in research and the techniques available today.

In the first session, Prof. Asok De spoke on "Hints on Writing Quality Technical Research Papers", in the second session Prof. B. K. Kaushik (IIT, Roorkee) highlighted "Publishing in High Impact Journals: Tips and Techniques". IISER in the third session Dr. Sandeep Pathak from Bhopal gave his views on

"Reference Management Software for Academic Community". Dr. P.P. Malayadri (C.F.C.C., M.H.R.D.) informed the research audience by how to write their research papers for Scopus Indexed Journals. Dr. Krishnaraja from Bengaluru gave his views on "Philosophy of Technology" in the fifth session. In the sixth session, Prof. Amar Prakash Garg, Vice Chancellor, Shobhit University, Meerut, spoke on "Global View of Research in 2030".

Convenor of this faculty development program Prof. Niraj Singhal thanked everyone.

N Singhal 06/10/2020

Dr. Niraj Singhal
Organizer

06/10/20

Registrar

6.10.2020

Vice Chancellor

Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

Five days' FDP on

Tools and Techniques for Writing Quality Research Papers and Publishing in High-impact International Journals

Organised by
IQAC, Shobhit Deemed University, Meerut

INAUGURAL FUNCTION
22ND SEP, 2020; 02:00 PM

CHIEF GUEST
Prof. K. K. Aggarwal
Chairman,
National Board of Accreditation

SPEAKER
Prof. Amar P. Garg
Vice Chancellor
Shobhit Deemed University, Meerut

SPEAKER
Prof. Asok De
Former Director
NIT Patna

Training Schedule

22-27 SEP 2020

Registration Fee: Rs.300/-

Registration Link
https://bit.ly/3mgbdlo
Contact: **9897037210**

SPEAKER
Dr. P. Malyadri
Principal, Osmania University, CPEE
Chief Superintendent, Publications
Member, UGC, New Delhi

SPEAKER
Dr. B. K. Kaushik
Professor, Electronics and Communication Engineering
IIT Roorkee

SPEAKER
Prof. Ashish Mishra
Professor & Dean, Student Welfare
Shobhit Deemed University, Meerut

SPEAKER
Dr. Brahmaraj P.N.
Associate Professor
Kuvempu University, Shankaraghatta

SPEAKER
Dr. Sandeep Pathak
Librarian
SRF, Meerut

SPEAKER
Prof. Niraj Singhal
Professor, Head of IT, Head of QA
Shobhit Deemed University, Meerut

ept. 22, 2020 **Tuesday** **2:00-3:00pm**	**Inaugural Function** **Chief Guest**- Prof. K. K. Aggarwal Chairman, National Board of Accreditation (NBA), India **Special Guest- Prof. Asok De** Former Director NIT Patna. Former Principal, Ambedkar Institute of Advanced Communication Technology and Research, Delhi **Prof. Amar P. Garg** Vice Chancellor, Shobhit Deemed University **Preside over by**- Sh. Kunwar Shekhar Vijendra Hon'ble Chancellor, Shobhit Deemed University	

3/12

SHOBHIT INSTITUTE OF ENGINEERING & TECHNOLOGY

[A deemed-to-be University established u/s 3 of UGC Act, 1956]
Notified by Ministry of Human Resource Development, Government of India
UGC Recognized | AICTE Approved NAAC Accredited
NH-58, Modipuram, Meerut- 250110, Delhi-NCR, India

Internal Quality Assurance Cell

organizes

One week FDP on "*Tools and Techniques for Writing Quality Research Papers and Publishing in High-impact International Journals*"

Inaugural Function

September 22, 2020 (Tuesday), 2-3pm

Minute to Minute Programme

2:00pm-2:03pm	Starting of FDP by **Dr. M.D. Joshi**, Associate Professor, School of Biological Engineering & Life Sciences, Shobhit Deemed University, Meerut
2:03pm-2:05pm	Saraswati Vandna
2:05pm-2:10pm	Welcome address by **Prof. Rakesh Singhal**, Dean School of Engineering & Technology, Shobhit Deemed University, Meerut
	Address by **Chief Guest, Prof. K. K. Aggarwal** **The Chairman**, National Board of Accreditation (NBA), India
	Address by **Prof. Asok De** Former Director NIT Patna, Former Principal, Ambedkar Institute of Advanced Communication Technology and Research, Delhi
	Address by **Prof. Amar P. Garg,** **The Vice-Chancellor,** Shobhit Deemed University, Meerut
	Words of blessings from Presiding guest **Sh. Kunwar Shekhar Vijendra ji, Hon'ble Chancellor** Shobhit Deemed University, Meerut
2:57pm-2:58pm	Vote of thanks by Dr. Niraj Singhal, Director IQAC

*****

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86		Anchal Bamal	anchalbamal@gmail.com	7895481828

सामाजिक फैकल्टी डेवलपमेंट कार्यक्रम का आयोजन हुआ

मेरठ: शोभित विश्वविद्यालय में टूल एंड टेक्निक्स फॉर राइटिंग क्वालिटी रिसर्च पेपर्स एंड पब्लिशिंग इन हाई-इम्पैक्ट इंटरनेशनल जर्नल्स पर एक सप्ताह की फैकल्टी डेवलपमेंट कार्यक्रम का आयोजन किया गया। इस दौरान आयोजन, संस्था के आंतरिक गुणवत्ता आश्वासन सेल के निदेशक, प्रो. नीरज सिंघल ने किया। कार्यक्रम का उद्घाटन मुख्य अतिथि प्रो. केके अग्रवाल (एनबीए चेयरमैन) ने किया। उन्होंने कहा कि अनुसंधान के बिना शैक्षणिक संस्थान अपना विकास नहीं कर सकते हैं। अपने अनुभव व रिसर्च के दौरान होने वाले कठिनाइयों से किस तरीके से समाधान किया जाये। वक्ता व शोधकर्ता प्रो. असोक डे, प्रो. बीके कौशिक, डा. संदीप पाठक, डा. पी. मल्यादी तथा डा. कृष्णाराव इस फैकल्टी डेवलपमेंट कार्यक्रम में रहें। प्रो. राकेश सिंघल, डीन (स्कूल ऑफ इंजीनियरिंग एंड टेक्नोलॉजी) ने स्वागत भाषण दिया। मुख्यअतिथि कुंवर शेखर विजेंद्र ने अध्यक्षीय भाषण में कहा कि अनुसंधान आकड़ा विजुलिटिंग करते है, अतः आज के युवा शोधकर्ताओं को अपने शोध पर विशेष ध्यान देने की जरूरत है। न केवल विज्ञान और प्रौद्योगिकी, अनुसंधान सामाजिक विज्ञान में भी हो सकता है, जो हमारे शोभित विश्वविद्यालय में हो रहा है। आईआईएसआर भोपाल से डा. संदीप पाठक ने रिफरेन्स मैनेजमेंट सॉफ्टवेयर फॉर एकेडमिक कम्युनिटी पर अपने विचार रखें। फैकल्टी डेवलपमेंट कार्यक्रम के संयोजक प्रो. नीरज सिंघल ने सभी का आभार जताया। आयोजन में उपकुलपति डा. सुनील चन्दा, रजिस्ट्रार डा. गणेश भट्टाज, डा. गायत्रत जोशी, अनिमेष कुमार, अखिलेश सिंह, दीपक गोयल, सुश्री वीना रावत व विश्वविद्यालय के समस्त विभाग प्रमुख उपस्थित रहें।

शोभित विवि में फैकल्टी डेवलपमेंट प्रोग्राम आयोजित

मेरठ, 27 सितम्बर (देशबन्धु)। शोभि विश्वविद्यालय में टूल एंड टेक्निक्स फो राइटिंग क्वालिटी रिसर्च पेपर्स एं पब्लिशिंग इन हाई-इम्पैक्ट इंटरनेशनल जर्नल्स पर एक सप्ताह की फैकल्ट डेवलपमेंट प्रोग्राम का आयोजन 22 से 2 सितम्बर तक किया गया। जो संस्था आंतरिक गुणवत्ता आश्वासन सेल निदेशक, प्रोफेसर नीरज सिंघल द्वा किया गया। उद्घाटन संबोधन मुख्य अति प्रो. केके अग्रवाल (एनबीए चेयरमैन) दिया। उन्होंने इस तरह के एक एफडीप कार्यक्रम के आयोजन के लि विश्वविद्यालय का स्वागत किया और का कि अनुसंधान के बिना शैक्षणिक संस्था अपना विकास नहीं कर सकते हैं। अप अनुभव व रिसर्च के दौरान होने वा कठिनाइयों से किस तरीके से समाधा किया जाए। प्रख्यात वक्ता व शोधकर्ता प्रो असोक डे, प्रो. बी.के. कौशिक, डॉ.संदी पाठक, डॉ. पी. माल्यादी तथा डॉ. कृष्णरा इस फैकल्टी डेवलपमेंट प्रोग्राम में प्रख्या वक्ता रहें। इस एफडीपी के लिए देश भर लगभग 200 संकाय सदस्यों औ अनुसंधान विद्वानों ने पंजीकरण किया।

1. *Name of Department*: **Computer Science and Engineering**
2. *Name of Event*: **"Webinar on IoT and its Role in Advancement" (04/11/2020)**

On 04 November 2020, **Computer Science & Engineering Department of Shobhit Institute of Engineering and Technology (Deemed to be University) Meerut** Campus organized a webinar on **"IoT and its Role in Technology Advancement"** for the students from various Engineering Institutes of India.

The speaker Mr. Rajesh Pandey started the Program by discussing the Purpose of the webinar and its significance for the student.

Detailed description of IoT and its Working were delivered to students. Student were taught about the various applications and technology advancement in the field of IoT.

Mr. Rajesh Pandey also presented the work done and IoT training provided to students at the IoT lab established at Computer Science & Engineering department, Shobhit University, Meerut. At the end, some of the good IoT projects developed by the students of Shobhit University were displayed and explained.

The workshop was the complete success and it was very helpful for the aspiring participants in enhancing their technical skill and utilizing the same in making their career .

3. Pics

Webinar on

IoT and Its Role in Technology Advancement

Organised by
Computer Science and Engineering Department
School of Engineering
Shobhit Institute of Engineering and Technology

Shobhit
Institute of Engineering & Technology
Deemed-to-be-University
EDUCATION EMPOWERS

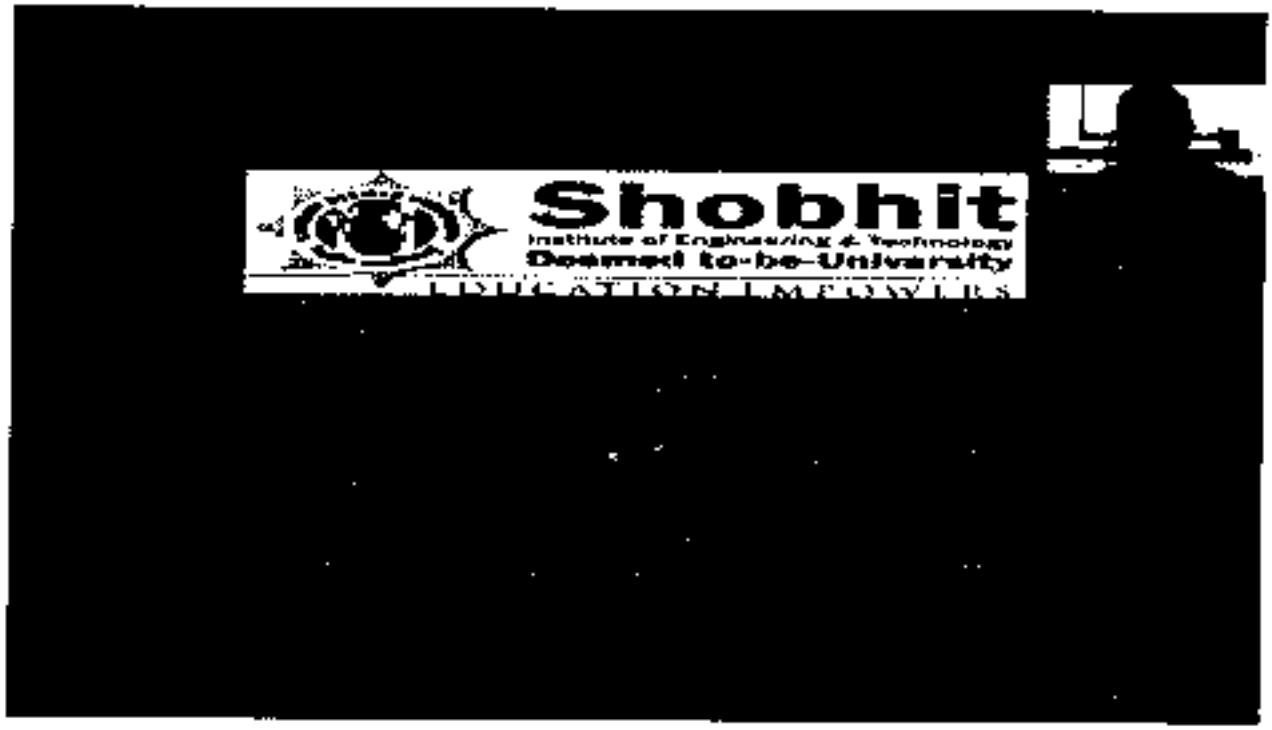
04 NOV 2020

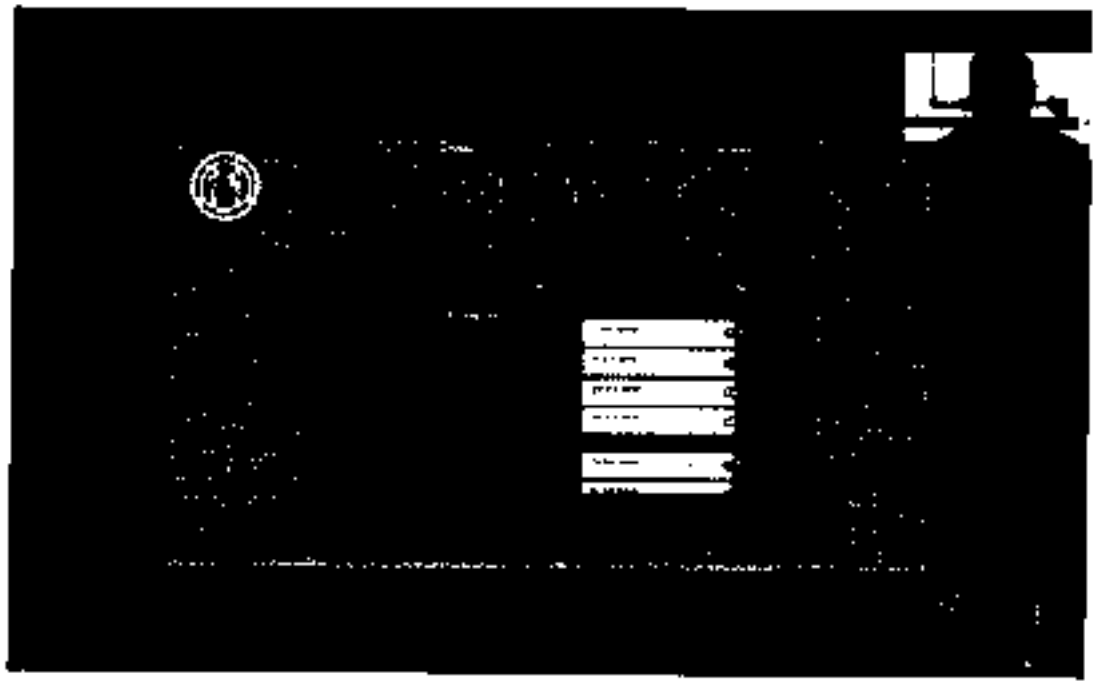
Register Now
https://bit.ly/2HUhE8g

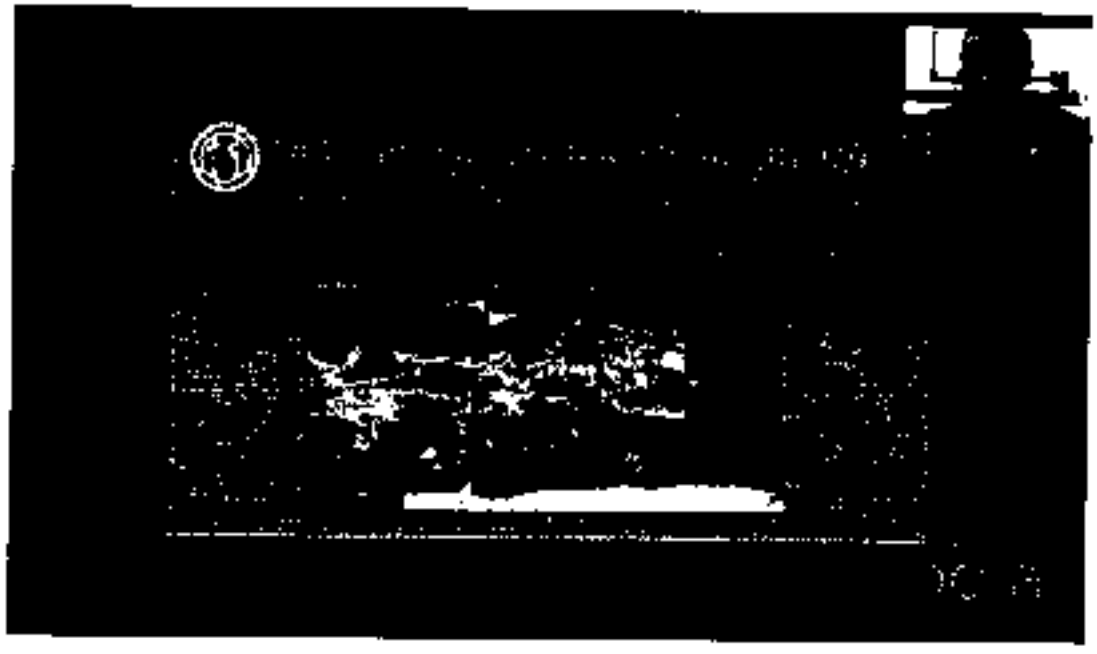
Contact
7417970699

SPEAKER
Mr. Rajesh Pandey
Assistant Professor CSE Deptt
Coordinator - IoT Lab
School of Engineering
Shobhit University, Meerut

facebook LIVE www.facebook.com/shobhituniversityindia







5. **Press Release:**

Delhi Friday 06 November 2020
WWW.TRANSPARENTNEWS.IN

IoT Technology is the Most Important Development of 21st Century: Rajesh Pandey

Transparent News Bureau

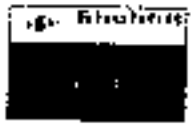
Meerut : An online webinar was organized to explain the role of IoT (Internet of Things) in the advancement of technology in the students in the Department of Computer Science of Shoolini University. The keynote speaker was Rajesh Pandey, Coordinator and Assistant Professor of IoT Lab.

Students of various colleges participated in this webinar. At the beginning of the webinar, the keynote speaker Rajesh Pandey explained to the students the purpose of the webinar and the importance of IoT in technology for students. He points out that the Internet of Things refers to a network of physical devices, automobiles, home appliances, and all those things. Which is used in combination with sensors, electronics, sensors, software and connectivity to enhance connections, collection and data exchange. On this occasion, Vice-Chancellor of the University Paul AP Gupta praised the IoT laboratory established in the University and said that if the students of the University learn to work on new technologies and technologies, then in the coming time our country and students will become self-reliant. Shoolini University has been working in this field for a long time. Shoolini University is providing modern and innovative education to make students employable in subjects like Data Science & Machine Learning / Network & Information Security / Advanced Computing / Cloud Computing etc. besides IoT lab.

आईओटी टेक्नोलॉजी -21वीं सदी का सबसे महत्वपूर्ण विकास : राजेश पांडे

[illegible]

आईओटी टेक्नोलॉजी 21वीं सदी का सबसे महत्वपूर्ण विकास: राजेश पांडे



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मेरठ दर्पण
ब्रेकिंग न्यूज

आईओटी टेक्नोलॉजी -21वीं सदी का सबसे महत्वपूर्ण विकास: राजेश पांडे

[illegible]

6. ***Feedback of Students about the event:***

The workshop was very informative and well explained. Students are motivated to have in-depth knowledge of IoT and they wish to make some good projects based on IoT. Students have demanded more practical sessions on IoT

6. ***Date:*** 05/11/2020

Mr. Vijay Maheshwari
Coordinator
(CSE department)

Dr. Ganesh Bhardwaj
(Registrar)

Prof. (Dr.) A.P. Garg
(Honorable, Vice-Chancellor)

Industrial Visit in "Prisca Global Pvt Ltd"
Date: 26th September 2020

Date	Event Name	Number of Participants
26th September, 2020	Industrial Visit in "Prisca Global Pvt Ltd"	28

शोभित के छात्रों ने किया औद्योगिक भ्रमण

कोल्ड ड्रिंक व बोतल बनाने की विधि को जाना

मेरठ, 26 सितम्बर (विशेषसंवाददाता)। शोभित विश्वविद्यालय के प्रबंधन अधीन विद्यालय स्टडीज विभाग द्वारा परामर्श के छात्रों को प्रैक्टिकल नॉलेज देने के लिए औद्योगिक भ्रमण का आयोजन किया गया। जिसको अंतर्गत विश्वविद्यालय द्वारा छात्रों को मेरठ स्थित पार्लेजी कंपनी का औद्योगिक भ्रमण के लिए ले जाया गया। यह कंपनी बिस्कुटे बनाती है। इसमें वे कोल्ड ड्रिंक, सोडा, कोल्ड ड्रिंक की बोतल का निर्माण करते हुए देखे। छात्रों को प्रैक्टिकल नॉलेज देने के लिए, कंपनी के डायरेक्टर राहुल त्यागी द्वारा छात्रों को सोडा, कोल्ड ड्रिंक एवं सोडा बनाने की विधि को विस्तार पूर्वक बताया। इसके अलावा उन्होंने छात्रों को प्लांट में पानी की क्वालिटी किस प्रकार की जाए इस बारे में छात्रों को बताया। इस अवसर पर छात्रों द्वारा अनेक प्रश्न पूछे गए। औद्योगिक भ्रमण की दीक्षा। छात्रों को यह जानकारी किस प्रकार उपलब्ध हो सकती है उसके बारे में छात्रों को डायरेक्टर द्वारा जानकारी दी गई। उन्होंने बताया कि आज भारत सरकार छात्रों को उद्योग लगाने के लिए प्रोत्साहन कर रही है जिसके माध्यम से छात्र लाभ उठा सकते हैं। औद्योगिक भ्रमण के अवसर विभागाध्यक्ष एवं छात्रों द्वारा धन्यवाद ज्ञापन किया गया। साइकोलॉजी विभाग, शोभित विश्वविद्यालय द्वारा ऐसे औद्योगिक भ्रमण किये जाते हैं।

School of Business Studies, Shobhit Institute of Engineering and Technology (Deemed-to-be University) organised an educational industrial visit in Prisca Global Pvt Ltd on 26th September, 2020. Students of MBA, BBA and B.Com visited the factory along with Prof. (Dr.) Vishal Bishnoi, Dean, School of Business Studies, Shobhit Deemed University, Meerut and Dr Abhishek Dabas, Associate Professor, School of Business Studies, Shobhit Deemed University.

'Prisca' is recognized as one of the premium brands of the country today, has a wide range of Drinks and beverage in its portfolio. Packaging is another area of diversification for the Group. An eco-friendly revolutionary packaging plant to make rigid biodegradable cans was set up in India in 2001, in association with Canpac – a leading Switzerland based packaging major. This eco-friendly packaging material is light weight and corrosion free; and is used for packaging in the food industry. The plant was set up in 2009 and has an installed capacity of 4800MT annually.

Industrial visit is considered as one of the tactical method of teaching; it let students to know things practically through interaction, working methods and employment practices. Moreover, it gives exposure from academic point of view. Main aim of industrial visit is to provide an exposure to students about practical working environment. This also provides students a good opportunity to gain full awareness about industrial practices.

Students learned about the management concepts, as students practical experience firsthand how the manufacturing in the industry take place. Mr Rahul Tyagi, Managing Director, Prisca Global Pvt Ltd, detailed students about the manufacturing and marketing of beverages produced by the company. The students very highly benefitized by the visit and learn practical things. Dr Abhishek Dabas, Associate Professor, School of Business Studies, Shobhit Deemed University organized the visit.

26/10/20
(Vishal Bishnoi)
Dean-SBS

6/10/2020

1. *Name of Department*: **Computer Science and Engineering**
2. *Name of Event*: **"Webinar on Role of Machine Learning and Data Science in Trending Digital Environment"**

(06 /11/2020)

On 06 November 2020, **Computer Science & Engineering Department** of **Shobhit Institute of Engineering and Technology (Deemed to be University) Meerut** Campus organized a webinar on "**Role of Machine Learning and Data Science in Trending Digital Environment**" for the students from various Engineering Institutes of India.

The speaker Mr. Avinav Pathak (Asst Professor, CSE Deptt) started the Program by discussing the Purpose of the webinar and its significance for the student.

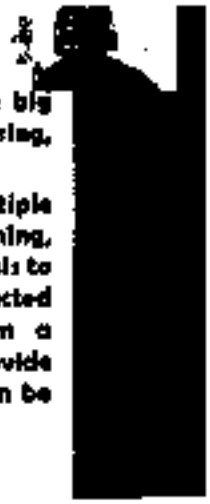
Detailed description of Data Science and Machine Learning and its Working with Salary Prospects were delivered to students. Student were taught about the various applications and technology advancement in the field of machine Learning and Data Science.

Mr. Avinav Pathak also presented the work done in Data Science and Machine Learning and how it is beneficial for young aspirants.He also discussed the role and significant skills required to become a good Data Scientist and Machine Learning Expert.

The workshop was the complete success and it was very helpful for the aspiring participants in enhancing their technical skill and utilizing the same in making their career .

3.Some Snapshots

What is Data Science ?



Data science is a concept used to tackle big data and includes data cleansing, preparation, and analysis.

A data scientist gathers data from multiple sources and applies machine learning, predictive analytics, and sentiment analysis to extract critical information from the collected data sets. They understand data from a business point of view and can provide accurate predictions and insights that can be used to power critical business decisions.

What is Machine Learning?

Machine learning can be defined as the practice of using algorithms to extract data, learn from it, and then forecast future trends for that topic. Traditional machine learning software is comprised of statistical analysis and predictive analysis that is used to spot patterns and catch hidden insights based on perceived data.

A good example of machine learning implementation is Facebook. Facebook's machine learning algorithms gather behavioral information for every user on the social platform. Based on one's past behavior, the algorithm predicts interests and recommends articles and notifications on the news feed. Similarly, when Amazon recommends products, or when Netflix recommends movies based on past behaviors, machine learning is at work.

Vipeee

4. Media Coverage:

मशीन लर्निंग और डेटा साइंस टेक्नोलॉजी किसानों की आय दोगुनी करने में निभा रही है महत्वपूर्ण भूमिका: अभिनव पाठक

किसानों की आय दोगुनी करने में मशीन लर्निंग की महत्वपूर्ण भूमिका : अभिनव

[illegible] ; देहरादून: शोभित विश्वविद्यालय के कंप्यूटर सदस्य विभाग में छात्रों को प्रौद्योगिकी की इंजीनियरिंग और सूचना क्रांति के आगामी सीमांत हैरी में प्रयोग के विषय पर मशीन लर्निंग और डाटा साइंस की भूमिका को हमेशा के लिए अभिनव वेबीनार का आयोजन किया गया जिसके मुख्य वक्ता अभिनव पाठक रहे। मुख्य वक्ता ने मशीन लर्निंग को कृषि के विकास में एक सहम अवसर बताया। किसानों के हित में बात करते हुए उन्होंने बताया की कैसे मशीन लर्निंग या डाटा साइंस की सुलझाना और मौसमी जांच करते हुए उत्पादन को बढ़ाया जा सकता है। मुख्य वक्ता ने बीजगार की शुरुआत में छात्रों को बीजगार के उद्देश्य एवं छात्रों के लिए प्रौद्योगिकी में डाटा साइंस और मशीन लर्निंग के महत्व को विस्तार पूर्वक बताया गया। उन्होंने बताया कि कैसे डाटा साइंस और मशीन लर्निंग का उपयोग हम अपनी दैनिक दिनचर्या में करते हैं। कैसे किसानों का निकास मशीन लर्निंग और डाटा साइंस के द्वारा किया जा सकता है। मशीन लर्निंग और डाटा साइंस का उपयोग आर्टिफिशियल इंटेलिजेंस से प्रेरित होना है। आज के इस डिजिटल युग में सभी विषय वस्तु डाटा साइंस और मशीन लर्निंग का उपयोग करते हैं और इसी उपयोग को समझाते हुए आज विश्व एक डिजिटल क्रांति की ओर उपयोग है।

शोभित विश्वविद्यालय में अभिनवपाठक वेबीनार पर हुआ आयोजन

उन्होंने बताया कि कैसे अभिनव शोभित में भी मशीन लर्निंग द्वारा [illegible] जान कर हम [illegible] को नए और बेहतर उत्पाद नये जानकारी बताने ही दे सकते हैं। रोजगार की दृष्टि से भी डाटा साइंस और मशीन लर्निंग एक बड़े अवसर के रूप में सामने आया है। डाटा सेंसर मशीन लर्निंग में अच्छे सैलरी पैकेज पर काफी सत्र कार्यरत है और इसकी ट्रेनिंग शोभित विश्वविद्यालय के छात्रों को दी जा रही है।

5. ***Feedback of Students about the event:***

The workshop was very informative and well explained. Students are motivated to have in- depth knowledge of **Data Science and Machine Learning** and they wish to make some good projects based on machine learning. Students have demanded more practical sessions on Data Science.

6. ***Date:*** 06/11/2020

Mr. Vijay Maheshwari
Coordinator
(CSE department)

Dr. Ganesh Bhardwaj
(Registrar)

Prof. (Dr.) A.P. Garg
(Honorable, Vice-Chancellor)

1. ***Name of Department*: Mechanical Engineering**

2. ***Name of Event*: "Webinar on Influence of CAD on Mechanical Modeling and Analysis"**

(20/11/2020)

On November 20, 2020, Mechanical Engineering Department organized a webinar on Influence of CAD on mechanical modeling and analysis for all B.Tech. and Polytechnic Mechanical Engineering Students as well as interested fellows from Industry.

30 participants attended the webinar on the dates. Mr. Jitrendra Kumar Singh Jadon is the keynote speaker for the program; He discussed about the influence of CAD and how it overtook the manual prototyping and induced effectively the digital prototyping in Mechanical Industries. He also discussed various important aspect of the designing software with the help of some live examples from the industries. He covered various topics such as Design, Basics of Design, feature of CATIA V5, Part Assembly, usage of the Software, Profile Creation, Dress-Up Features, Drafting ISO/ANSI. An overview of other CAD software and its operations and their applications very briefly and effectively.

Our featured speakers demonstrated the working of the software for modeling and analysis with and example of simple cantilever beam. He also briefed about the procedure followed in the designing along with the specialty of such software in India and abroad and the necessity of these software for our country.

After that, there was a discussion session where participants were encouraged to involved in this digital era and cleared their doubts about the career aspects in Mechanical design industry. The students are encouraged to practice any software throughout their curriculum course so that this can help them in getting a better career.

It was encouraging and career-oriented webinar.

Shobhit

Institute of Engineering & Technology

Deemed to-be-University

EDUCATION EMPOWERS

"An Investment in Knowledge pays the best interest"

School of Engineering and technology invites you for online webinar on

'INFLUENCE OF CAD ON MECHANICAL MODELING AND ANALYSIS"

Speaker

Mr. Jitendra Jadon

Assistant Professor

Mechanical Engineering Department

Shobhit Institute of Engineering and Technology, Meerut.

Date:
November 20, 2020

Time:
11:00 am onwards

Register Here

https://forms.gle/kNudFkwEkRvqhA2UA

Department of Mechanical engineering

Shobhit Institute of Engineering and Technology, Meerut

(A NAAC Accredited deemed to be University)

NH-58, Modipuram, Meerut – 250110

Website: www.shobhituniversity.ac.in

A Webinar on

"INFLUENCE OF CAD ON MECHANICAL MODELING AND ANALYSIS"

Organized by Department of Mechanical Engineering

(School of Engineering and technology),

Shobhit Institute of Engineering and Technology, deemed to be University, Meerut

On November 20, 2020 (Friday)

Registration Link: *https://forms.gle/kNudTkwExRvghA2UA*

Minute-to-Minute Schedule Activities

Time	Activity
11.00 to 11.10 pm	**Welcome Note** By **Mr. Rajkishor Singh**, Head of Mechanical Engineering Department, School of Engineering & Technology.
11.10 to 11.20 pm	**Address** By **Vice Chancellor Sir,** Shobhit Institute of Engineering and Technology, deemed to be University, Meerut.
11.20 to 12.00 pm	**Part 1: Influence of CAD on Mechanical Engineering** By **Mr. Jitendra Jadon**, Assistant Professor, Mech. Engineering Department.
12.00 to 12.30 pm	**Part 2: Practical exposure to CAD on CATIA V5 Software** By **Mr. Jitendra Jadon**, Assistant Professor, Mech. Engineering Department.
12.30 to 12.40 pm	**Question – Answer and Feedback Session** Open to all
12.40 pm	**Vote of Thanks** By **Dr. Shashi Kumar Singh**, Dean, School of Engineering and Technology

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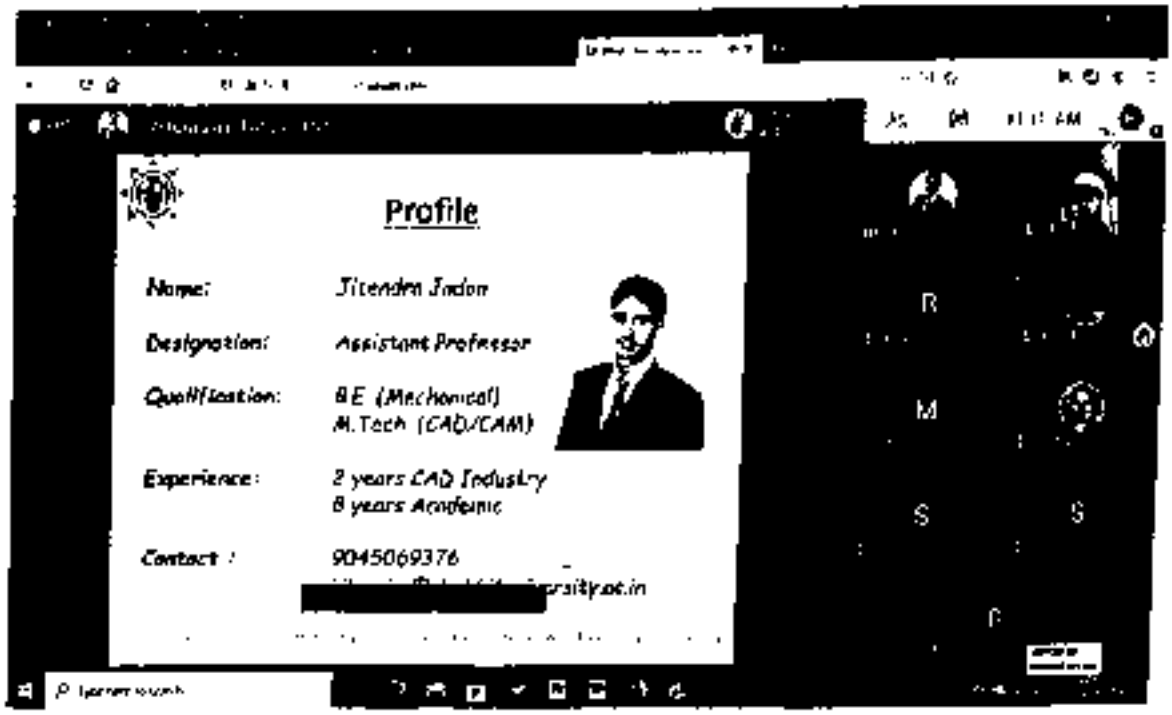
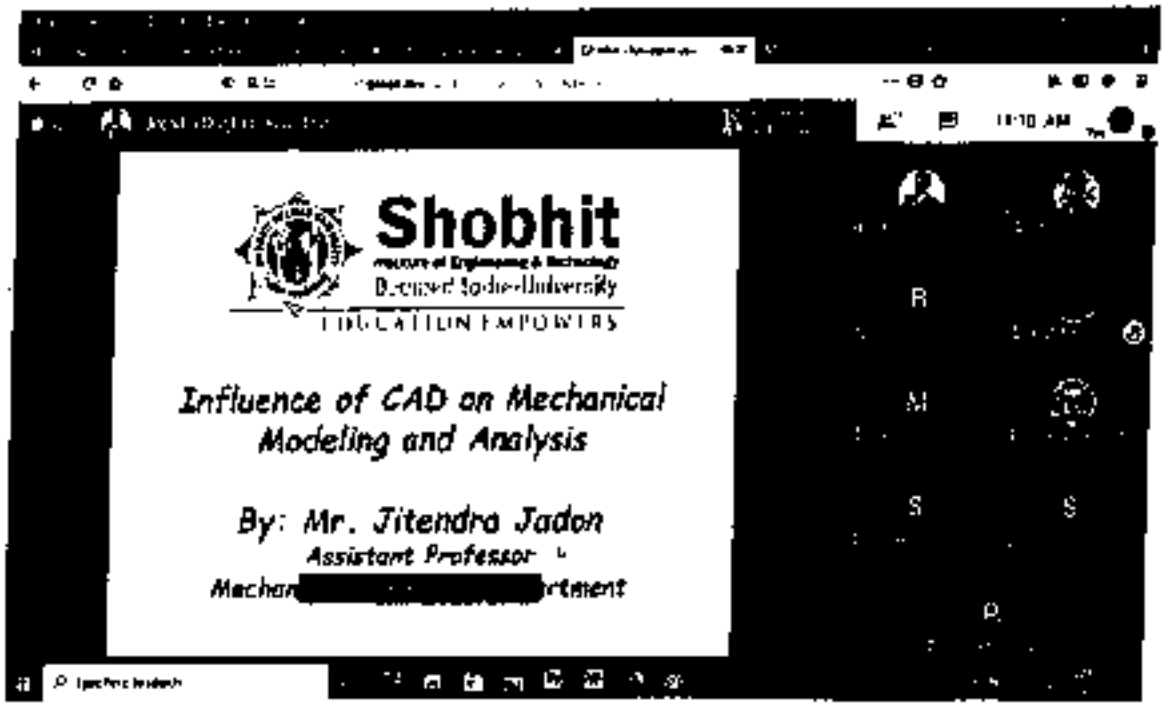
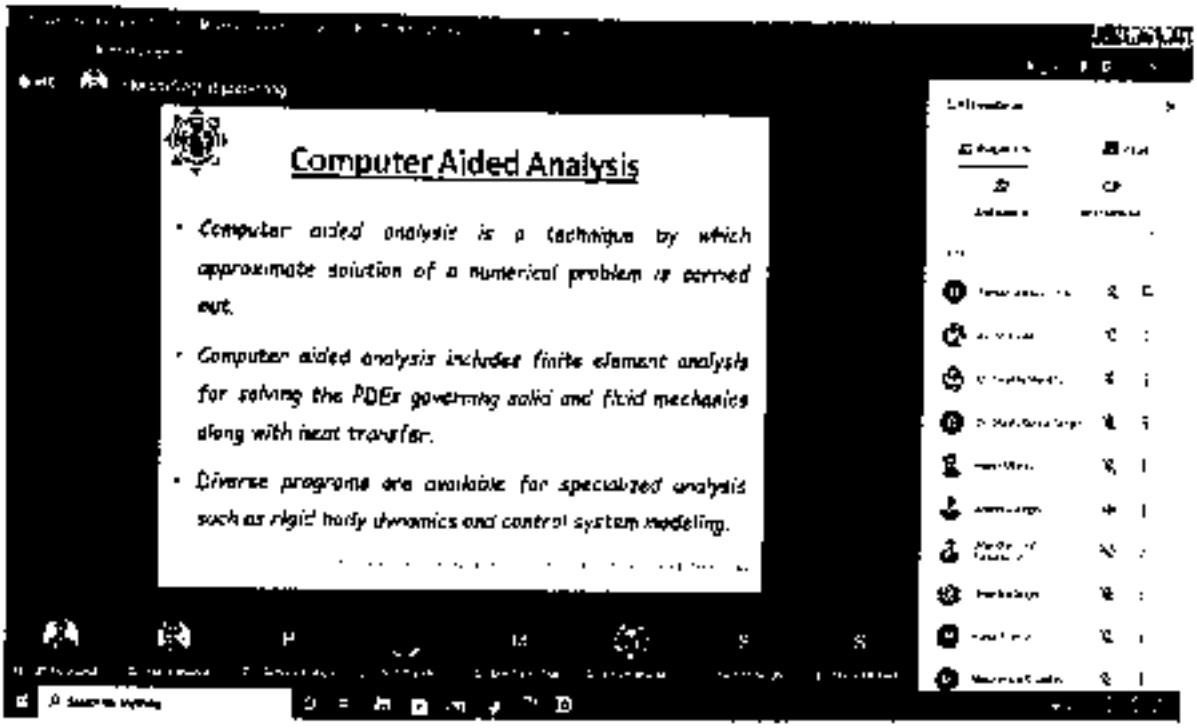
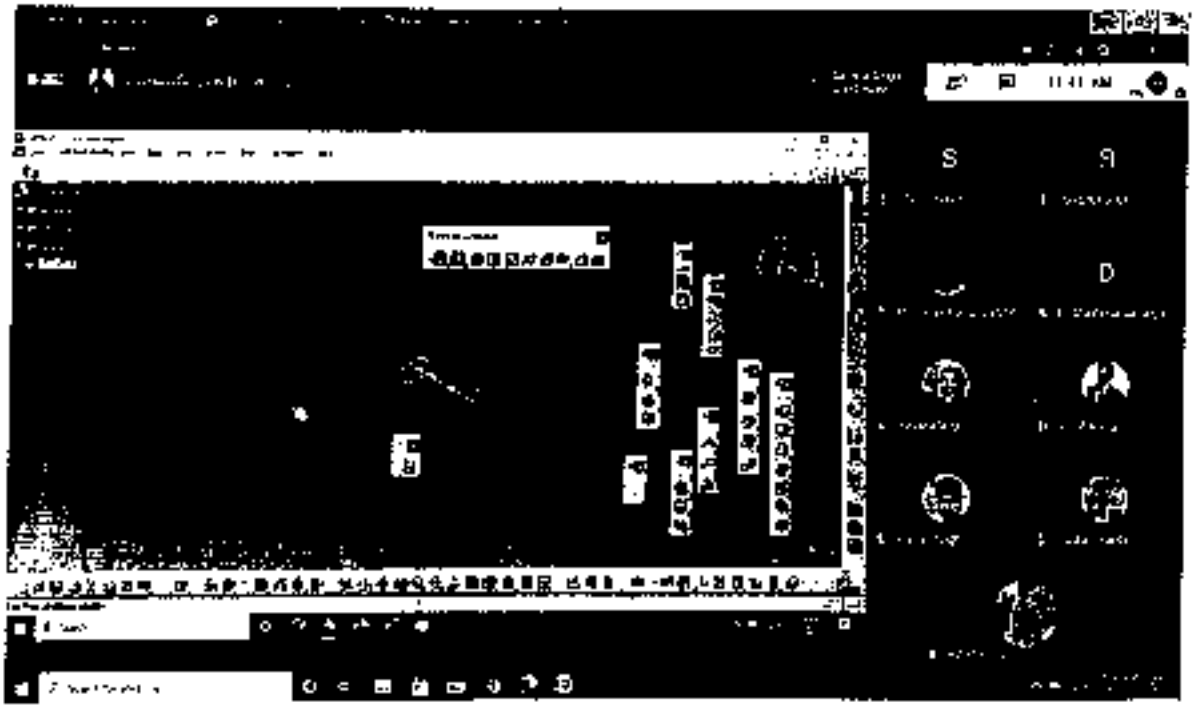

Profile
Name: Jitendra Jadon
Designation: Assistant Professor
Qualification: B.E. (Mechanical)
M.Tech (CAD/CAM)
Experience: 2 years CAD Industry
8 years Academic
Contact : 9045069376


Shobhit
EDUCATION EMPOWERS
Influence of CAD on Mechanical Modeling and Analysis
By: Mr. Jitendra Jadon
Assistant Professor


Computer Aided Analysis
• Computer aided analysis is a technique by which approximate solution of a numerical problem is carried out.
• Computer aided analysis includes finite element analysis for solving the PDEs governing solid and fluid mechanics along with heat transfer.
• Diverse programs are available for specialized analysis such as rigid body dynamics and control system modeling.



शोभित विवि में एक दिवसीय वेबिनार का आयोजन

मोदीपुरम: शोभित विवि के फैकल्टीऑफ इंजीनियरिंग विभाग ने एक दिवसीय वेबिनार इन्फ्रास्ट्रक्चर ऑफ कंप्यूटर एडिड टिजाइनिंग ऑफ मैकेनिकल कंपोनेंट्स का विशेषज्ञ पर आयोजित कराया। इस वेबिनार में शोभित विवि के पीजी छात्रों के अलावा विभिन्न कॉलेजों और टिजाइन कंपनियों से प्रतिनिधियों शामिल हुए। कार्यक्रम का मार्गदर्शनपूर्ण संचालन मैकेनिकल विभाग के असिस्टेंट प्रोफेसर रवन गजपाल ने किया। कार्यक्रम को मुख्यअतिथि विभागाध्यक्ष प्रो. गजेन्द्रकुमार सिंह ने संबोधित करते हुए कहा। प्रो. गजेन्द्रकुमार ने छात्रों को संबोधित करते हुए कहा कि वर्तमान में मैकेनिकल विभाग के कुशलतापूर्ण संचालन के लिए इन्फ्रास्ट्रक्चर पर ध्यान देना बहुत जरूरी है। अपने इसका लाभ उठाते हुए विभिन्न प्रतिभागियों को अपने अनुभवों द्वारा अनुप्रेरित किया एवं छात्रों के उज्ज्वल भविष्य के लिए मार्गदर्शन का आश्वासन दिया। उन्होंने कंप्यूटर एडिड टिजाइनिंग का महत्व समझाते हुए ऐसे कार्यशालाओं में शामिल होने के लिए प्रोत्साहित किया। कार्यक्रम के मुख्य रूप से मैकेनिकल विभाग के असिस्टेंट प्रो. विनोद उइके ने कंप्यूटर इंटरफेसिंग और डिजिटल इंफ्रास्ट्रक्चर का महत्व बताया, उन्होंने बताया कि कैसे डिजिटल इंटरफेसिंग में रियल और सामान्य इंजीनियरिंग के उपकरण को कंप्यूटर के इंटरफेस से जोड़ कर कार्य करने की प्रक्रिया को समझाते हुए, उन्होंने बताया की भविष्य में कार्य में कंप्यूटर एडिड डिजाइनिंग अहम भूमिका निभाएगा। इसके बाद विनोद उइके ने प्रोजेक्टर के द्वारा डेमो के माध्यम से सॉफ्टवेयर पैकेज एप्लीकेशन कराया। उन्होंने 'सॉलिडवर्क्स इंटरफेस' के माध्यम से सॉफ्टवेयर के द्वारा डिजाइन एवं सिमुलेशन के विभिन्न पहलुओं को समझाया। कार्यक्रम के संयोजक डॉ. रवन गजपाल ने बताया कि वेबिनार में 150 से अधिक प्रतिभागियों ने भाग लिया। कार्यक्रम के समन्वयक डॉ. रवन गजपाल, डॉ. रमेश पाटले, डॉ. गणेश पाटील, अविनाश कुमरे, प्रोफेसर हुकम अहि उपस्थित रहे।

शोभित विवि में एक दिवसीय वेबिनार का आयोजन

शोभित में इन्फ्लुएंस ऑफ कंप्यूटर डिजाइनिंग विषय पर वेबिनार आयोजित

मेरठ, 20 नवम्बर (देशबन्धु)। शोभित विश्वविद्यालय के मैकेनिकल इंजीनियरिंग विभाग में एक दिवसीय वेबिनार इन्फ्लुएंस ऑफ कंप्यूटर एडिड डिजाइनिंग ऑन मैकेनिकल मॉडलिंग एंड एनालिसिस के विषय पर आयोजित कराया। इस वेबिनार ने शोभित विश्वविद्यालय के मेधावी छात्रों के अलावा विभिन्न कार्पोरेट और शिक्षण संस्थानों से प्रतिभागी उपस्थित रहे। कार्यक्रम का सफलता पूर्वक संचालन मैकेनिकल विभाग के असिस्टेंट प्रोफेसर रमन गहलौत ने किया। कार्यक्रम की शुरुआत विभागाध्यक्ष प्रोफेसर राजकिशोर सिंह के स्वागत शब्दों द्वारा हुई। प्रोफेसर राजकिशोर ने छात्रों को सफलता का मूलमंत्र समझाया। तत्पश्चात विश्वविद्यालय के कुलपति

डॉ. डा अमर प्रकाश गर्ग ने सभी उपस्थित प्रतिभागियों को अपने आशीर्वचनों द्वारा अनुप्राणित किया व छात्रों के उज्ज्वल भविष्य के प्रति मार्गदर्शन का उत्साहवर्धन किया। उन्होंने कंप्यूटर एडिड डिजाइनिंग का महत्त्व समझाते हुए ऐसे कार्यक्रमों में शामिल होने के लिए प्रेरित किया। वेबिनार के मुख्य भाग में मैकेनिकल विभाग के असिस्टेंट प्रोफेसर जितेंद्र जादौन ने मैनुअल प्रोटोटीपिंग और डिजिटल प्रोटोटीपिंग का अंतर समझाया। उन्होंने बताया की कैसे डिजिटल प्रोटोटीपिंग में पैसा और समय दोनों बचाए जाते हैं। वेबिनार का समापन इंजीनियरिंग के डीन डॉ. शशि कुमार सिंह ने सभी का धन्यवाद देकर किया।

इस दौरान प्रो. राजेश पांडेय, डॉ. अर्चना महनौ, डॉ. गणेश भरद्वाज, अविनव पाठक, मीडिया प्रभारी अभिषेक व्यास आदि उपस्थित रहे।

4. ***Feedback from teachers about the event:***

- The webinar was very effective and innovative to all the students
- This webinar will help the students in their career and bring a positive change in their thinking.
- All the students attended the program with high spirit and enthusiasm.
- It was good that Speaker discussed various important points directly related to industrial operations on various machines.

5 ***Feedback from Students about the event:***

The event was very good, impressive and able to understand of all the applications of designing and engineering. It was very beneficial program in order to understand the practical approach of mechanical engineering.

6. ***Date:*** 20/11/2020

Mr. Rajkishor Singh
Coordinator
(Mechanical Engineering)

Dr. Shashi Kumar Singh
(Dean, Engg.)

Prof. (VC) A.P. Garg
(Honorable Vice Chancellor)

Shobhit Meerut
(Shobhit Institute of Engineering & Technology)
EDUCATION EMPOWERS
A NAAC Accredited Deemed to be University, Meerut

Event Report

18/1/21

One day Hands on Workshop-Smart Agriculture using IoT

Outline of the workshop

Ms. Debajani Bastia & Ms. Divya Nemuri from Smartbridge Educations services Pvt. Ltd. gave presentation on Smart agriculture using IoT.

The Internet of Things has become a very widely spread concept in the last few years. The reason for this is mainly the need to computerize and control most of the surrounding objects and have access to data in real time. Think about parking sensors, about phones which can check the weather and so on.

The Internet of Things represents the whole way from collecting data, processing it, taking an action corresponding to the signification of this data to storing everything in the cloud. All this is made possible by the internet.

Let's take sensors as an example, they collect data and send it to a processing device, which will perform the convenient actions. Then, the data will be stored locally and, by using the internet, it is subsequently sent out to the cloud. The problem here is that the data stored in the cloud is sometimes not useful. There is not enough local processing happening before data is saved in the cloud

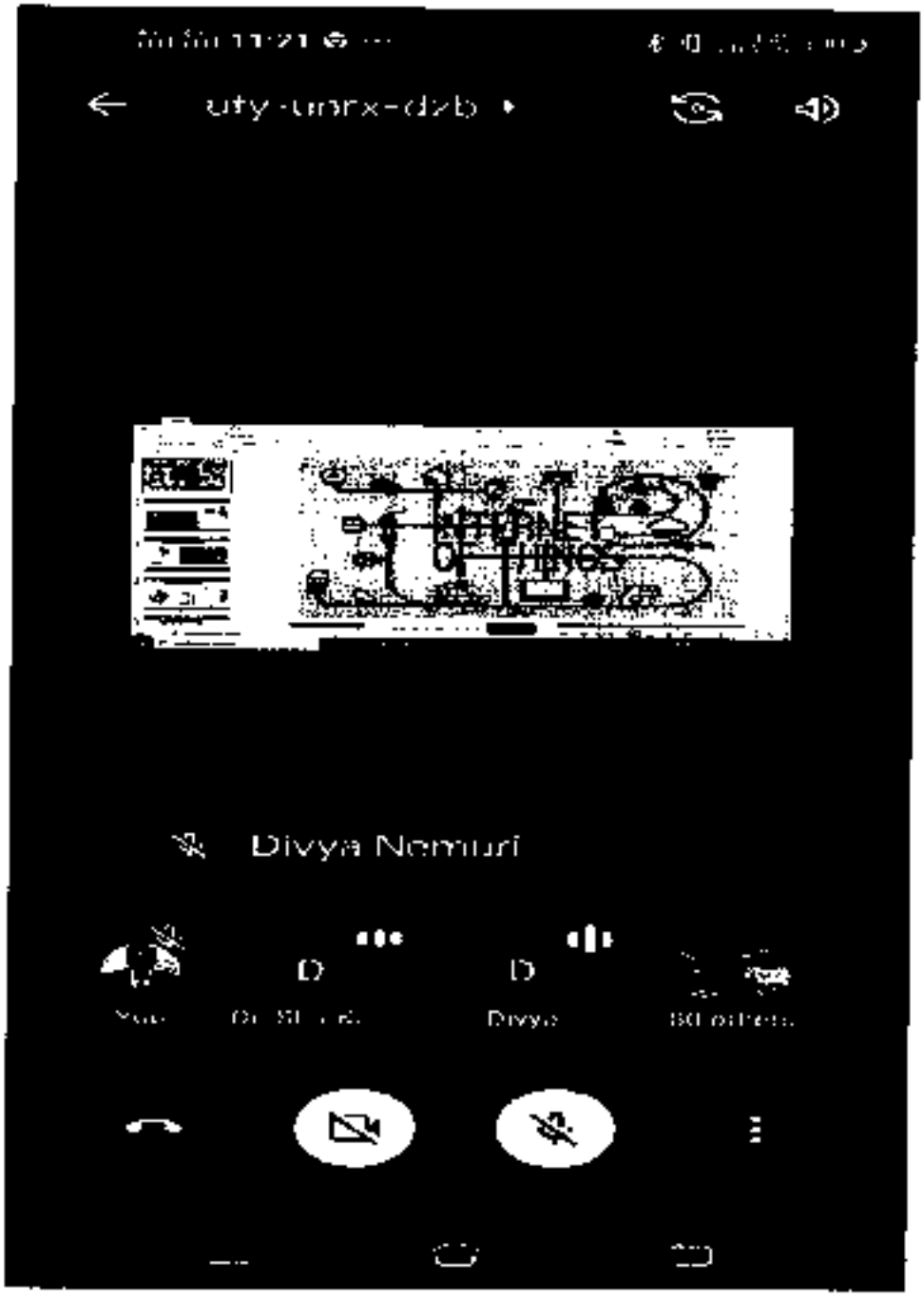
The ideal scenario towards which the Internet of Things is headed, would be to have a computer store data locally, process it, check for abnormalities or search for relevant segments and upload only this information to the cloud. This concept is called either Edge, according to Intel, or fog computing as stated by Cisco, implying what happens before the cloud.

The IoT is involved in medicine, agriculture or transportation due to sensors and cloud storage.

Participants & attendance

The one day workshop was for all SIU Meerut & Gangoh compuses all year's students. Total 95 students were present in the workshop. Dr.S.K.Gupta and Mr. Chhabila Singh also gave their contribution in this workshop.

Programme Overview



COORDINATOR:

Mr. Vijay Maheshwari

INSPIRER'S DAY CELEBRATIONS

SHOBHIT INSTITUE OF ENGINEERING & TECHNOLOGY
MEERUT
(DEEMED TO BE UNIVERSITY)
Annual Sports Meet (Feb. 06, 07 & 08, 2021)

Report

The Annual Sports Meet of the University aims at imparting lessons on sportsman spirit and camaraderie to students during 06-08 February every year. Sh. Kunwar Shekhar Vijendra, Honorable Chancellor was the Chief Guest for the inaugural Ceremony which was held online. The inaugural ceremony was started with welcome address by Prof. (Dr.) Poonam Devdut, Director, Centre for Psychology and Human Behaviour. In the sequence Prof. (Dr) Amar P. Garg, Hon'ble Vice Chancellor along with the Guest of Honor, Prof. (Dr) Manpreet Singh Manna, Former Director, AICTE declared the Sports Meet open and lighted the torch which resembles the true spirit of sportsmanship..

The Chief Guest addressed the students and stated that sports is important for overall development of the individuals. He said that Extra Curricular and Co-Curricular activities are equally important as the Curricular Activities. He advised the students to make best use of the facilities provided by the University and to play with a sportsman zeal and spirit rather to win because in life we should consider the fact that the winning is important but with the spirits of winning we should take care the sportsman spirits too. He quoted that in life either we won or we learn, we never loose.

INSPIRER'S DAY CELEBRATIONS

SHOBHIT INSTITUE OF ENGINEERING & TECHNOLOGY
MEERUT
(DEEMED TO BE UNIVERSITY)
Annual Sports Meet (Feb. 06, 07 & 08, 2021)

Every year Shobhit University celebrate the Inspirer from 6 to 8 February, but this year due to the prevailed pandemic of COVID-19, the university organized online competitions keeping in mind the guidelines of the Government of India and UGC. Following online competitions were held during the sports meet:

- Chess,
- Mini Militia,
- Rangoli,
- Poster Making Competitions
- Treasure Hunt
- Best Out of West
- Ad Mad Show etc.

On the last day of the meet, a Havan Pooja was organized in the university premises where Prof. (Dr.) Amar P. Garg, Hon'ble Vice Chancellor, Dr Ganesh Bhardwaj, Registrar, All Directors, Deans and Heads of the Department, Faculty Members and the students took part.

In Valedictory Ceremony, Sh. Kunwar Shekhar Vijendra, Honorable Chancellor of the University was the Chief Guest. In his presidential address he said that whole world is suffering from the Pandemic of COVID-19, but we stood very firmly and definitely to overcome this challenge In

INSPIRER'S DAY CELEBRATIONS

SHOBHIT INSTITUE OF ENGINEERING & TECHNOLOGY
MEERUT
(DEEMED TO BE UNIVERSITY)
Annual Sports Meet (Feb. 06, 07 & 08, 2021)

near future, this annual sports competition will be organized in physical form by the university on campus once we defeat this pandemic and the Government allows.

He motivated and congratulated all participants and wished the participants who received the prize. Highlighting the importance of this day, he said that encouragement should be there to achieve any of the success in life, be it academic achievements or the sports are concerned.

On the occasion of valedictory session, the students who took part in the competition and declared as winner were awarded by the e-certificates; the list of events and participants along with the winners is annexed with the report.

Dr. Vipin Kumar Tyagi, Coordinator of the program mentioned during the closing ceremony that students played well with sports spirit and asked them to maintain this sprit in future too and to add the discipline which they showed during the event in their academic as well as personal life.

Dr Ganesh Bhardwaj proposed the vote of thanks to the dignitaries and the students. The valedictory session was anchored by Dr. Neha Vasishtha. All Directors, Deans, Heads of the Department put their efforts to make the event a grand success.

Dr. Vipin Kumar Tyagi
Convener

Dr Ganesh Bhardwaj
Registrar

MEERUT

LIST OF WINNERS

Online Event

			[illegible] Gupta	B.Tech. (BT) 1st Year
1	[illegible]	[illegible]	[illegible] Malik	Ph.D. (MB) 1st Year
		[illegible]	[illegible]	B.Com. (H) 3rd Year
		I	Ayushi Shandilya	B.Tech (CS) 3rd Year
2.	[illegible]	I	Mouna Gupta	B.Ed. 2nd Year
		II	Ayushi Gupta	B.Tech. (BT) 1st Year
		I	Mouna Gupta	B.Ed. 2nd Year
3	Rang	II	[illegible] Shandilya	B.Tech (CS) 3rd Year
		II	[illegible] Sharma	B.Sc. (BM) 3rd Year
		I	[illegible] Shandilya	B.Tech (CS) 3rd Year
4	All Mall Shaw (90 [illegible])	II	Ayushi Gupta	B.Tech. (BT) 1st Year
		III	Samba Khan	M.Com. 1st Year
		I	Ayushi Lalit	B.Tech. (BM) 1st Year
5	[illegible]	I	[illegible] Rastogi	B.Tech (CS) 1st Year
		III	Ayushi Shandilya	B.Tech (CS) 3rd Year
		I	Sharma Ali (Gangoh Campus)	B.Tech (ME) 3rd Year
6	Online Chess	I	[illegible]	B.Tech. (BM) 1st Year
		I	[illegible] Singh	M.C.A. 1st Year
		I	[illegible] Singh	M.C.A. 1st Year
7.	Mini Milling	II	[illegible] Kumar	B.Sc. (AG) 2nd Year
		I	[illegible]	M.B.A. 1st Year
		I	[illegible] Goyal	B.Tech. (BT) 3rd Year
8.	Among Us	II	Vasishka Sharma	B.Sc. (AG) 3rd Year
		I	Sankalp Agnihotri	1.B.Tech (CS) 3rd Year
			Shreya Bawaja	2.B.Com. (H) 1st Year

हमें एक दूसरे का सहयोगी बनने की आवश्यकता : विजेंद्र

शोभित विवि में प्रेरणा दिवस पर खोलकुद प्रतियोगिता

मेरठ। शोभित विवि में प्रेरणा दिवस पर खोलकुद प्रतियोगिता में छात्र छात्राओं ने उत्साहपूर्वक हिस्सा लिया। इस बार प्रतियोगिताएं ओलंपिक के तर्ज पर आयोजित हुईं। कुलपति प्रो. एपी गर्ग एवं कुलसचिव एवं नियंत्रक डा. मनोज सिंह भाटी ने प्रतियोगिता का शुभारंभ किया। कुलाधिपति कुंवर सेवेंद्र विजेंद्र ने कहा कि मार्गदर्शन में अनुशासन, लक्ष्य एवं दृढ़ संकल्प की आवश्यकता है। विवि के कोषाधिकारी शोभित कुमार ने कहा कि इस अवसर पर राष्ट्र को आपकी आवश्यकता है। ऐसे में जो कुछ भी हो सके राष्ट्र के लिए करिए। प्रतियोगिता में पोस्टर मेकिंग, बेस्ट आउट ऑफ वेस्ट, रंगोली, ट्रेजर हंट, ऑब्जर्वेशन गेम, मिनी मैराथन, हेड पैड की विभिन्न विधाएं शामिल रहीं। कुलसचिव डा. मनोज भाटी, एम्स डायरी. डा. पुनम देवदत्त सहित सभी विभाग के फैकल्टी मौजूद रहे।

मोनिका गुप्ता ने बनाई सबसे अच्छी रंगोली

खोलकुद प्रतियोगिता के समापन पर मौजूद शिक्षक। संवाद

मोदीपुरम। शोभित विवि में वार्षिक खोलकुद अंतरगृह प्रतियोगिता प्रेरणा दिवस का खेलकूद को समापन किया गया।

विश्वविद्यालय के कुलपति प्रो एपी गर्ग, कुलसचिव एवं नियंत्रक भाटी सहित सभी विभागों के विभागाध्यक्ष, शिक्षक और छात्र छात्राओं ने विवि प्रांगण में हुए हवन में आहुति दी। ऑन-लाइन प्रतियोगिता में चेस, रंगोली, पोस्टर मेकिंग, ट्रेजर हंट और प्रतियोगिताएं आयोजित की गई। विश्वविद्यालय के कुलाधिपति कुंवर भंवर विजेंद्र मुख्य अतिथि रहे। प्रतियोगिता के विजेताओं को प्रमाण पत्र देकर सम्मानित किया गया : रंगोली में मोनिका, प्रथम, आयुषी साहित्य द्वितीय, शिवम शर्मा ने तृतीय स्थान प्राप्त किया। पोस्टर मेकिंग में अंशिका गुप्ता प्रथम रहीं। संवाद

Everyday

Annual Sports Competition Ends At Shobhit University, Meerut

शोभित विश्वविद्यालय मेरठ में आयोजित खेलकूद प्रतियोगिता का हुआ समापन

शोभित विवि में आयोजित प्रेरणा दिवस का समापन

शोभित विवि में प्रेरणा दिवस 2021 का समापन

शोभित विवि = आयोजित प्रेरणा दिवस का हुआ समापन

हमेशा प्रेरणा के अनुरूप प्रोत्साहित होकर मार्गदर्शक बनें : आर्य

ऑनलाइन खेलकूद प्रतियोगिता शुरू

Annual Sports Competition Underway at Shobhit University, Meerut

SCHOOL OF LAW AND CONSTITUTIONAL STUDIES

Report on
Online Elocution/Speech Competition on 'Satark Bharat, Samridh Bharat'.
Date: November 2, 2020

On 02 November, 2020 an Online Elocution/Speech competition on "Satark Bharat, Samridh Bharat" was organized by School of Law and Constitutional Studies, Shobhit Institute of Engineering and Technology – Deemed to be University, Meerut in Association with Hindustan Petroleum Corp. Ltd. on the occasion of vigilance awareness week. The topic of the debate was "Satark Bharat, Samridh Bharat". There were around 40 participants (list of Participants is attached) who took part in the competition from different schools.

Prof. (Dr) Rashmi Nagpal, Dean, School of Law and Constitutional Studies formally welcomed the guests, faculty members and participants. Thereafter she expressed her views on the topic and acquainted participants about the emerging problems rising out of corruption.

Prof. A. P. Garg, Vice Chancellor of the University expressed that such event is very beneficial for students. It will hone up their communication skills and confidence level which is very significant in the path of success. He gave light on functions of CBI and Central Vigilance Commission and how the govt. system works to curb the corruption. He also highlighted that how intermeddlers affect the Government, and non government organization in terms of corruption and bribery. In addition to this he expressed how common men are suffering in with parasites corruption and wasting their time, money and energy. Sh. Nitin Srivastav, Chief Regional Manager, HPCL Meerut Region was the Guest of the Event. He appreciated the active participation of students and their thoughts on eradication of corruption from society and country. Mr. Ramnath, Senior Executive, HPCL administered the oath against the corruption. Ms. Anjali Upadhyay, assistant Professor, School of Law and Constitutional Studies briefed out the rules of the competition to the participants.

All the participants put their views on the topic and spoke to eradicate the corruption from India and to build a new and corruption free India and they took pledge not to be involved in corruption in any way and to eradicate it from the country.

Prof. M.K. Mishra (IPS Retd.) and Director Administration, Shobhit University, addressed the issue of corruption in society. He gave various real life examples related to corruption. He also encouraged the students with his words of appreciation. Mr. Nitin Shrivastava, Chief Regional Officer, Meerut Region, HPCL congratulated all the participants and announced the winners.

To judge the speeches of the participants a fair and partial jury panel was constituted. The Jury panel comprises the following members –

1. Mr. Ram Nath Kumar, Senior Executive Officer, HPCL Meerut Region.
2. Prof. M.K. Mishra (Retd. IPS), and Director Administration, Shobhit Deemed University
3. Prof. (Dr) Rajiv Dutta, Dean, School of Biological Engineering, Shobhit Deemed University, Meerut

The result of Speech Competition was as follow

Position	Name of the Participants	Course/Program/Institute	Prize
1st	Bisna Chandran	B.B.A.LL.B. 4th Year/Kochhin University	Rs. 3000 (Cash) + e-Certificate
2nd	Ramsha Ahmad	B.Tech. Biomedical – 3rd Year/Shobhit Deemed University	Rs. 2000 (Cash) + e-Certificate
3rd	Prachi Jain	B.Com. (H) 3rd Year/Shobhit Deemed University	Rs. 1000 (Cash) + e-Certificate

Apart from this, there were three students from different departments who got Consolation Prizes of Rs. 500 along with certificates.

1. Pavan Kalyan Mundru from Shobhit Deemed University, Meerut
2. Sameer Singh, B.Tech. (ME) 3rd Year, Shobhit Deemed University, Meerut
3. Monica Gupta, B.Ed. 2nd Year, Shobhit University, Gangoh

The event was concluded with vote of thanks by Dr. M. Imran, Associate Dean, School of Law and Constitutional Studies. He expressed his gratitude towards the guests, faculty members and all the participants. He also motivated students to take part in such events that will help the students in future.

Vigilance Awareness Week
सतर्क भारत, समृद्ध भारत
Vigilant India Prosperous India
No Registration Fee
E- Certificate To All Participants
in association with
Hindustan Petroleum Corp. Ltd.
Meerut Retail Regional Office
Organized By
Shobhit

ऑनलाइन भाषण प्रतियोगिता का आयोजन

मोदीपुरम: स्कूल ऑफ लॉ एंड कारेक्टर युशनल स्टडीज, शोभित इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी डीम्ड टू बी यूनिवर्सिटी ने विजिलेंस अवेयरनेस वीक के तहत हिंदुस्तान पेट्रोलियम कॉरपोरेशन लिमिटिड के सहयोग से सतर्क भारत, समृद्ध भारत विषय पर ऑनलाइन भाषण प्रतियोगिता का आयोजन किया गया। प्रतियोगिता का शुभारंभ कुलपति प्रो. डा. अमर प्रकाश गर्ग के अभिभाषण से हुआ। उन्होंने भाषण से प्रतियोगियों का उत्साह बढ़ाया। कुलपति ने भ्रष्टाचार के मूल कारण पर प्रकाश डाला। उन्होंने बताया कि कैसे आज भ्रष्टाचार चरम पर है। भ्रष्टाचार को किसी ऐसे व्यक्ति जिसे पदाधिकार दिया गया है, द्वारा किए जाने वाले बेइमान और अनैतिक आचरण के रूप में परिभाषित किया जा सकता है। इस अवसर पर डीन स्कूल ऑफ लॉ प्रो. डा. रश्मि खुराना नागपाल ने सभी का स्वागत किया। चीफ रीजनल मैनेजर एचपीसीएल, नितिन श्रीवास्तव ने शोभित यूनिवर्सिटी द्वारा साप्ताहिक विजिलेंस अवेरनेस के आयोजन कराने पर बधाई दी। मैनेजर सीएसआर एचपीसीएल, रामनाथ ने सभी को शपथ ग्रहण कराई। कार्यक्रम में 60 प्रतियोगियों ने उत्साहपूर्वक भाग लिया। कार्यक्रम में पुरुस्कार राशि का भी निर्धारण किया गया। यहां डा. रश्मि नागपाल, प्रो. एमके मिश्रा, डा. इमरान, डा. अनिता राठौर, अजयराज सिंह, अजलि उपाध्याय, शैलेन्द्र का विशेष सहयोग रहा।

सतर्क भारत, समृद्ध भारत विषय पर ऑनलाइन भाषण प्रतियोगिता आयोजित

Dr M. Imran
Associate Dean, SLCS

Dr. Ganesh Bhardwaj
Registrar

Prof. (Dr.) A.P. Garg
Vice-Chancellor

Shobhit
Institute of Engineering & Technology

SCHOOL OF LAW AND CONSTITUTIONAL STUDIES

Report on
"We and Our Constitution: A Discussion on Rights and Duties"
Celebration of Constitution Day - 2020
(Online through Google Meet)
Date: November 26, 2020 at 12:00 Noon

Today On the occasion of Constitution Day 2020, an online webinar was organized by School of Law and Constitutional Studies, Shobhit Deemed University Meerut. The topic of discussion was "We and Our Constitution: A Discussion on Rights and Duties." The Constitution Day is celebrated as a mark of tribute to India's first Law Minister and the main architecture of the Indian Constitution, BR Ambedkar, who played a pivotal role in drafting the Indian Constitution. Occasion was graced with online presence of Sh. Kunwar Shekhar Vijendra, Hon'ble Chancellor of Shobhit Deemed University, Meerut along with the Hon'ble Vice Chancellor of the University Prof Amar Prakash Garg. There were following members as External panelist:

Sh. Pramod Kumar Goel, Former District and Session Judge (Retd.)
Sh. Kuldeep Singh, Secretary District Legal Services Authority (DLSA), Meerut
Ms. Bittu Baliyan, Judicial Magistrate, District and Session Court, Meerut
Sh. Mannu Singh, Gram Pradhan, Gram Maithana Indersingh, Meerut

Program was started with welcome address of Dr M Imran, Associate Dean, School of Law and Constitutional studies; he welcomed the dignitaries and gave the brief introduction of them. He apprise that The Constitution is a set of written principles and precedents of the Government of India that frames fundamental political principles, procedures, rights, directive principles, restrictions, and duties of the government and the citizens of the country. After that Prof (Dr) Rashmi Khorana Nagpal, Dean, School of Law and Constitutional Studies enlighten the online gathering about the importance of Constitution Day. She explained that 'Constitution Day' is celebrated to commemorate the adoption of the Constitution of India On 26th November 1949, the Constituent Assembly of India adopted the Constitution on that date, which came into effect from 26th January 1950. The Ministry of Social Justice and Empowerment on 19th November 2015 notified the decision of Government of India to celebrate the 26th day of November every year as 'Constitution Day' to promote Constitution values among citizens. Prior this day was celebrated as Law Day.

In furtherance, Sh. Kunwar Shekhar Vijendra, Hon'ble Chancellor of the University blessed the gathering with his words of astute wisdom on rights and duties and Inaugurated the Legal Aid Cell of the School. He also announced the Adoption of two Villages namely Maithna Indra Singh and Dulhera Chauhan as a token of Community Service to provide them legal aid and support. He said that by the adoption of these two villages, the school

through its Legal Aid Cell will make sure that the deprived section of the villages will not be deprived by their rights due to lack of awareness and financial issues. He requested the Secretary DLSA to provide and extend the possible help to them. He further said that as a good citizen we all should contribute for the community service and appraised that the University is committed to serve the nation through education and he reminded to all that the slogan of the university. In this sequence Sh. Pramod Kumar Goel, Former District and Sessions Judge addressed and expressed his views on importance of duties he said that Fundamental Duties are defined as the moral principles set to be cherished and followed by all citizens to uphold the unity and dignity of the country. He urged the students to follow the duties provided in the Constitution.

Prof. Amar P. Garg, Vice chancellor of the University addressed the gathering and said that There are also "Civic Duties and Responsibilities", quite like moral duties which are obligations such as paying taxes, obeying laws, serving on juries, etc., whereas civic responsibilities are things that one does to be a good citizen such as voting, doing volunteer work, helping people in need, reporting crimes and suspicious behaviour, he said that Let us pledge today on this Constitutional Day to abide by our fundamental duties sincerely and honestly, your fundamental rights will flow automatically. Our Constitution has provisions for fundamental duties and fundamental rights both but we know, practice, teach and demand only rights but not duties. Pay the taxes honestly and timely, your rights for facilities will come automatically. You have a right to drive but also a duty to put on seat belt. You have a right to dignity of life but also a duty to work dignified too. You have a right for healthy fresh air but also a duty to do plantation. Advocates have a right to seak adjournment but a duty to facilitate in delivery of justice too. Most unfortunate part is that we know our rights but have forgotten our duties. We have large number of commissions for Human Rights, women rights, minority commission etc but no commission for fundamental duties. Large number of PILs are filed for enforcement of our various rights but no PIL for our fundamental duties. We are teaching fundamental rights in books but not fundamental duties. During British rule, our rights were snatched, hence, after independence we focused only on rights and forgot the duties. Without performance of our Fundamental duties, we can never become a civilized society.

Sh. Kuldeep Singh, Secretary District Legal Services Authority explained the rights and duties of the citizen provided in the Constitution and also make aware the gathering about the functioning of the Legal Services Authority and how can one get the help through this. Ms. Binni Baliyan, Judicial Magistrate, District and Sessions Court, Meerut also expressed thie views on empowerment of women and made aware the students about the laws protection the rights of women. She further told that if women feel that their rights are being deprived and they are not capable enough to pay the advocate's fee, they can reach to the District Legal Aid Cell and get help.

At the end of the event Ms. Anjali Upadhyay, Assistant Professor, SLCS Presented Vote of thanks and read out the of Preamble of Constitution of India along with all participants.

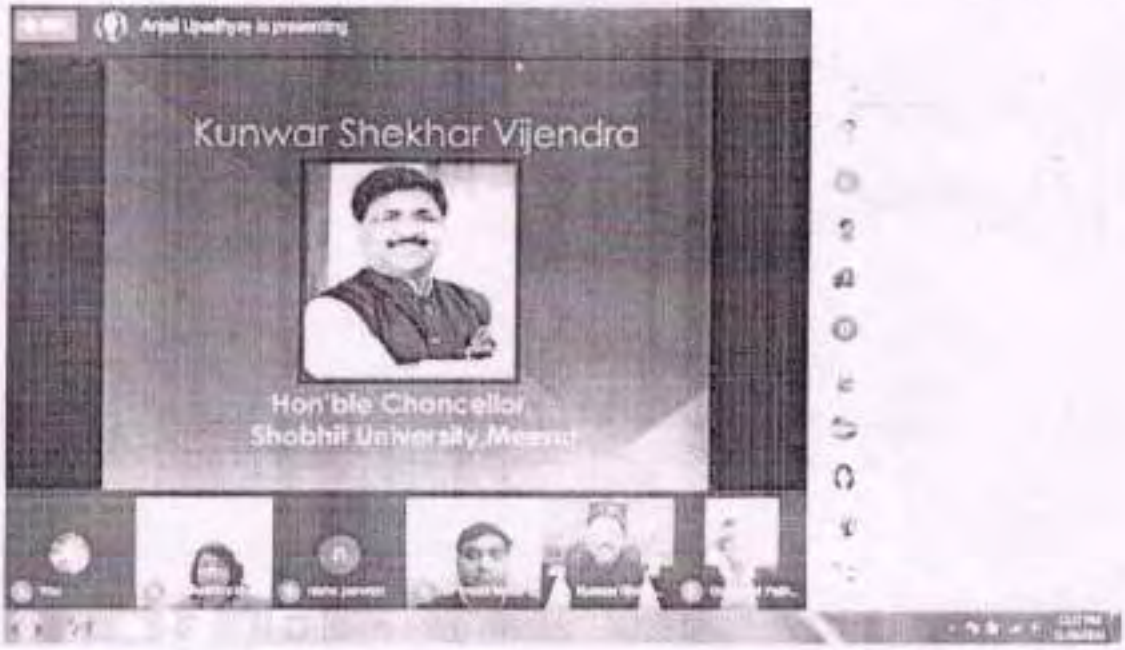
Minute to Minute Program

S.No.	Timing	Program
1.	12:00 Noon	Joining of the meeting
2.	12:10PM – 12:20 PM	Welcome of the Guests and Brief Introduction of the Program by Dr M. Imran, Associate Dean, SLCS
3	12:20 PM – 12:30 PM	Importance of the Constitution Day – By Prof. (Dr) Rashmi K. Nagpal, Dean, SLCS
4.	12:30 PM – 1:00 PM	Blessings and Inauguration of the Legal Aid Cell along with Declaration of the adoption of two villages – by Sh. Kunwar Shekhar Vijendra Ji, Hon'ble Chancellor, Shobhit Deemed University, Meerut
5.	1:00 – 1:10 PM	Address by Sh. Pramod Kumar Goel, Former District and Sessions Judge
6.	1:10 PM – 1:20PM	Address by Sh. Kuldeep Singh, Secretary, DLSA, Meerut
7.	1:20 PM – 1:30 PM	Address by Ms. Binni Baliyan, Judicial Magistrate, District and Sessions Court, Meerut
8.	1:30 PM – 1:45 PM	Words of Wisdom by Prof. (Dr) Amar P. Garg, Hon'ble Vice-Chancellor, Shobhit Deemed University, Meerut
9	1:45 PM – 1:50 PM	Vote of thanks and recitation of Preamble By – Ms. Anjali Upadhyay, Assistant Prof. SLCS

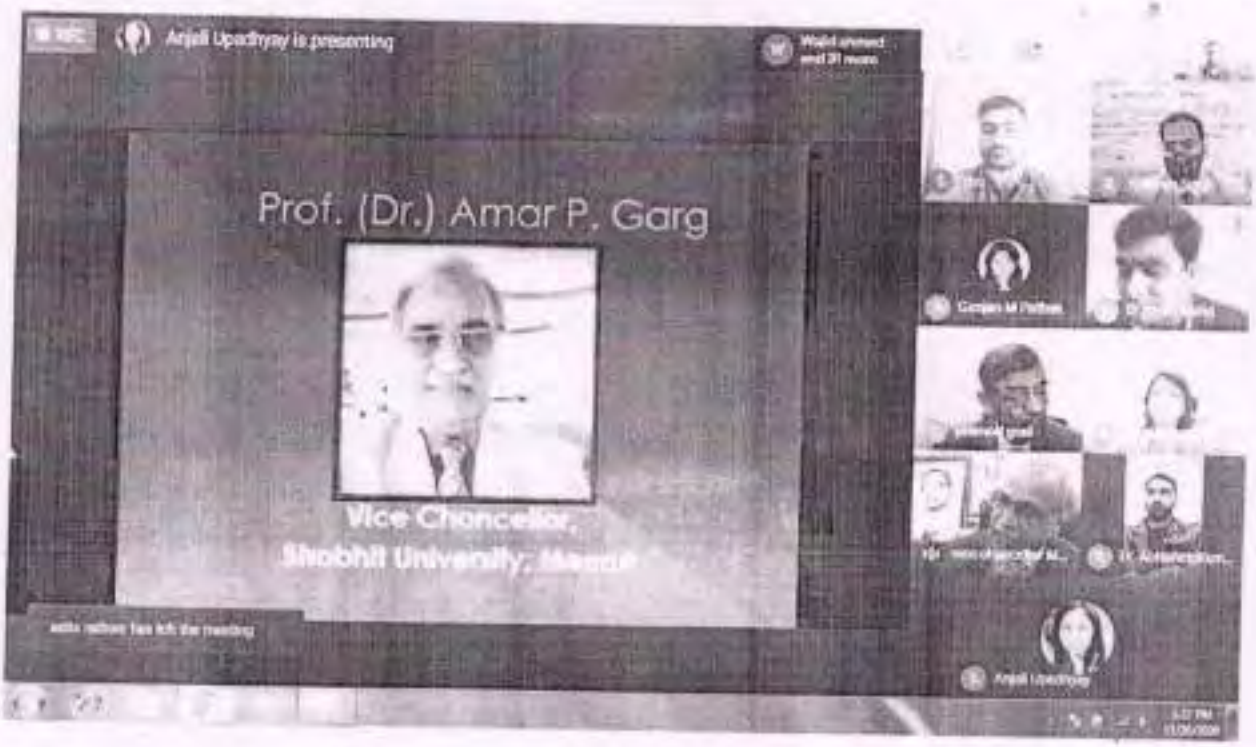
Link to join the online Program: https://meet.google.com/pob-shgy-kmt

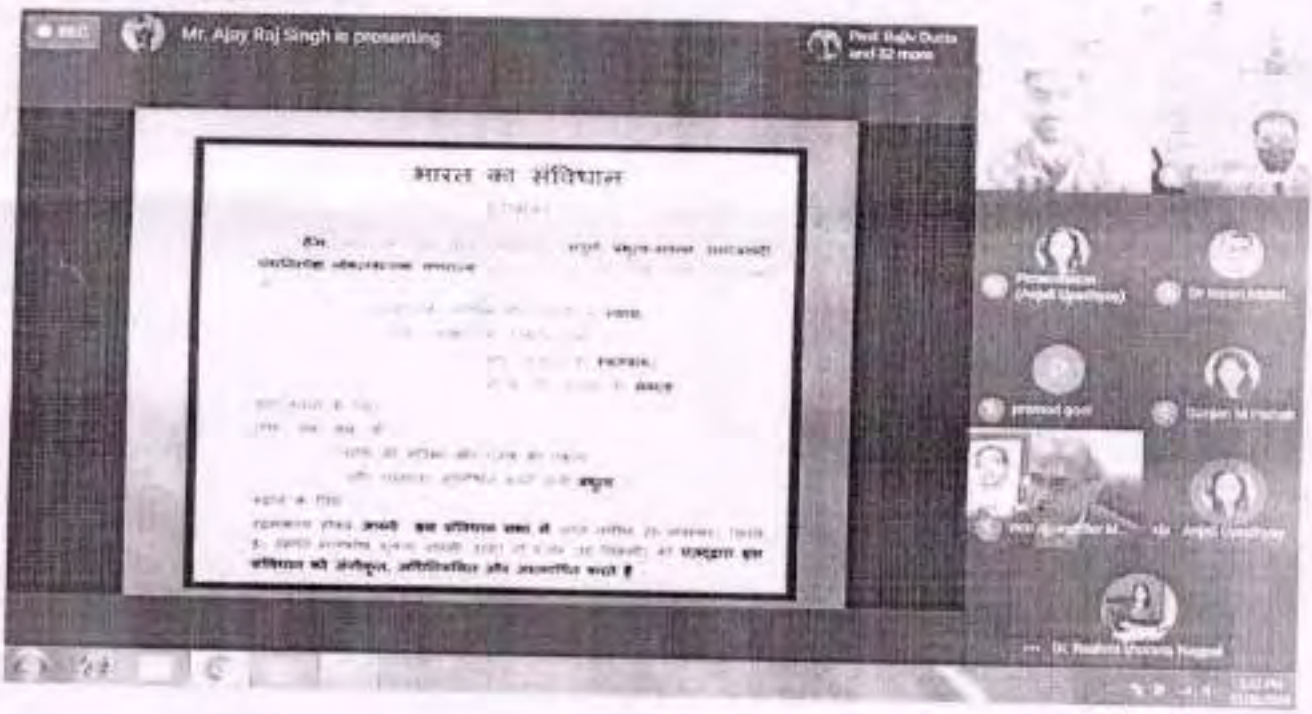
Avinav Pathak is presenting

Avinav Pathak is presenting
DD
आज देश भर में मनाया जा रहा है संविधान दिवस
Nov 26, 2020


Kunwar Shekhar Vijendra
Hon'ble Chancellor
Shobhit University, Meerut

Ms. Binny Baliyan


Anjali Upadhyay is presenting
Prof. (Dr.) Amar P. Garg
Vice Chancellor,


Mr. Ajay Raj Singh is presenting
भारत का संविधान

Constitution Day organized at Shobhit

शोभित विश्विद्यालय मेरठ में संविधान दिवस का आयोजन

संविधान दिवस पर ऑनलाइन परिचर्चा

मोदीपुरम। शोभित विश्वविद्यालय के विधि विभाग में मुख्यालय को संविधान दिवस के उपलक्ष्य में हम और हमारा संविधान विषय पर ऑनलाइन परिचर्चा हुई। विश्वविद्यालय कुलाधिपति कुंवर शेखर विजेंद्र, कुलपति प्रो. अमरप्रकाश गर्ग, कुलसचिव प्रो. ओमप्रकाश गर्ग, कुलसचिव डा. गणेश भारद्वाज रहे।

शोभित विश्वविद्यालय में संविधान दिवस का आयोजन

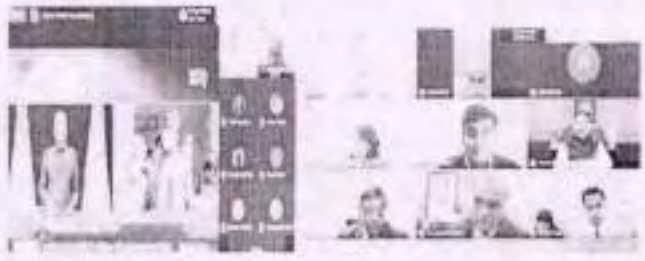
शोभित विव में संविधान दिवस आयोजित

हम और हमारा संविधान पर हुई परिचर्चा

न्यायालयों में हुई संविधान की प्रस्तावना

विधिक सहायता के लिए मैथना और दुल्हैड़ा को गोद लिया

शोभित विश्विद्यालय मेरठ में संविधान दिवस का आयोजन



Dr. M. Imran
Associate Dean

Dr. Ganesh Bhardwaj
Registrar

Prof. (Dr) Amar P. Garg
Vice-Chancellor

Industrial Visit in "Prisca Global Pvt Ltd"
Date: 26th September 2020

Date	Event Name	Number of Participants
26th September, 2020	Industrial Visit in "Prisca Global Pvt Ltd"	28

शोभित के छात्रों ने किया औद्योगिक भ्रमण

कोल्ड ड्रिंक व बोतल बनाने की विधि को जाना

मेरठ,26 सितम्बर (देशबन्धु)। शोभित विश्वविद्यालय के स्कूल ऑफ बिजनेस स्टडीज विभाग द्वारा एमबीए के छात्रों को प्रैक्टिकल नॉलेज देने के लिए औद्योगिक भ्रमण का आयोजन किया गया। जिसके अंतर्गत विश्वविद्यालय द्वारा छात्रों को मेरठ स्थित परिस्का ग्लोबल प्राइवेट लिमिटेड कंपनी में औद्योगिक भ्रमण के लिए ले जाया गया। यह कंपनी पिछले काफी समय से कोल्ड ड्रिंक, सोडा, कोल्ड ड्रिंक की बोतल का निर्माण करते आ रही है। छात्रों को प्रैक्टिकल नॉलेज देने के लिए कंपनी के डायरेक्टर राहुल त्यागी द्वारा छात्रों को बोतल, कोल्ड ड्रिंक एवं सोडा बनाने की विधि को विस्तार पूर्वक बताया। इसके अलावा उन्होंने कोरोना काल में पदार्थों की कीमत किस प्रकार तय की जाए इस बारे में छात्रों को बताया। इस अवसर पर छात्रों द्वारा अनेक प्रश्न पूछे गए। औद्योगिक भ्रमण के दौरान छात्रों को नए उद्योग किस प्रकार लगाए जा सकते हैं उसके बारे में कंपनी के डायरेक्टर द्वारा जानकारी दी गई। उन्होंने बताया कि आज भारत सरकार सभी को उद्योग लगाने के लिए सहायता प्रदान कर रही है जिसके चलते उद्योग लगाना सरल हो गया है। औद्योगिक भ्रमण के दौरान शिक्षकों एवं छात्रों द्वारा सरकार द्वारा जारी माइक्रोलाईज मास्क, सोशल डिस्टेंसिंग एवं हैंड सैनिटाइजर का उपयोग किया गया।

School of Business Studies, Shobhit Institute of Engineering and Technology (Deemed-to-be University) organised an educational industrial visit in Prisca Global Pvt Ltd on 26th September, 2020. Students of MBA, BBA and B.Com visited the factory along with Prof. (Dr.) Vishal Bishnoi, Dean, School of Business Studies, Shobhit Deemed University, Meerut and Dr Abhishek Dabas, Associate Professor, School of Business Studies, Shobhit Deemed University.

'Prisca' is recognized as one of the premium brands of the country today, has a wide range of Drinks and beverage in its portfolio. Packaging is another area of diversification for the Group. An eco-friendly revolutionary packaging plant to make rigid biodegradable cans was set up in India in 2001, in association with Canpac – a leading Switzerland based packaging major. This eco-friendly packaging material is light weight and corrosion free; and is used for packaging in the food industry. The plant was set up in 2009 and has an installed capacity of 4800MT annually.

Industrial visit is considered as one of the tactical method of teaching; it let students to know things practically through interaction, working methods and employment practices. Moreover, it gives exposure from academic point of view. Main aim of industrial visit is to provide an exposure to students about practical working environment. This also provides students a good opportunity to gain full awareness about industrial practices.

Students learned about the management concepts, as students practical experience firsthand how the manufacturing in the industry take place. Mr Rahul Tyagi, Managing Director, Prisca Global Pvt Ltd, detailed students about the manufacturing and marketing of beverages produced by the company. The students very highly benefitized by the visit and learn practical things. Dr Abhishek Dabas, Associate Professor, School of Business Studies, Shobhit Deemed University organized the visit.

6/10/20
(Vishal Bishnoi)
Dean-SBS

6/10/2020

empowering nation through education

Annual Report • 2019-20

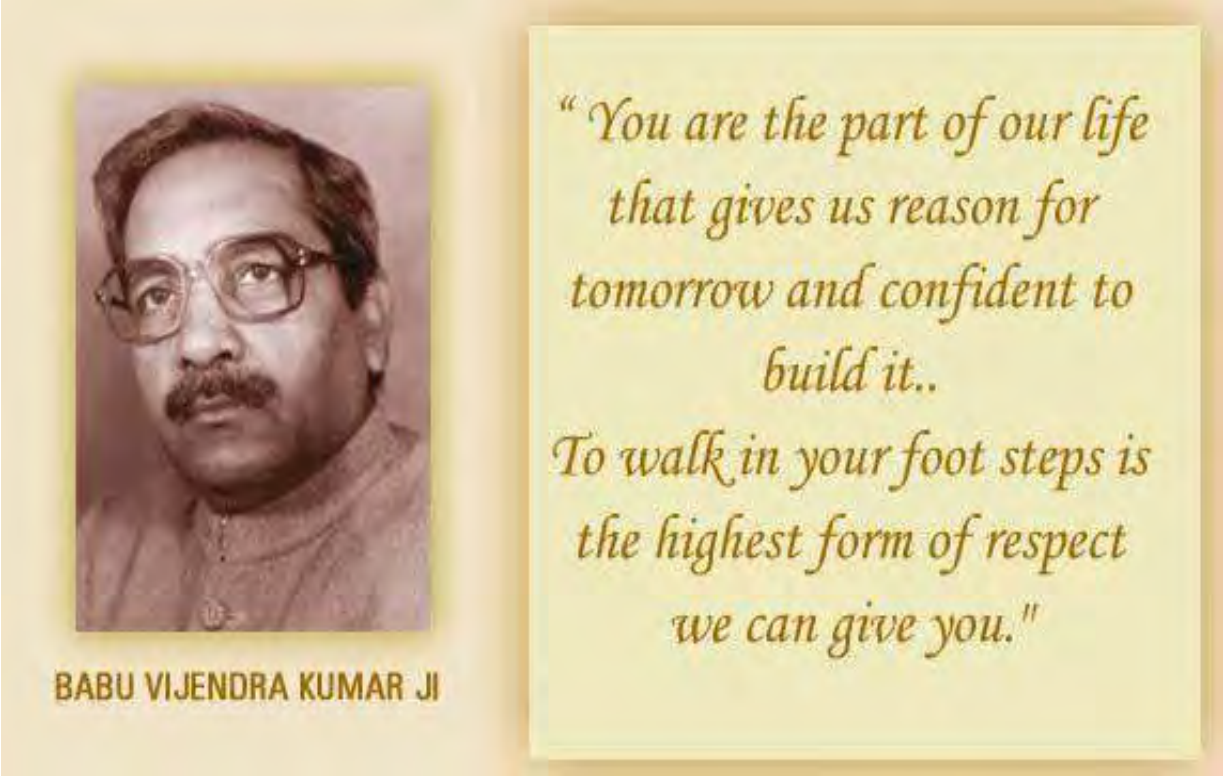
Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS

ॐ सह नाववतु ।
सह नौ भुनक्तु।
सह वीर्यं करवावहै। ।
तेजस्वि नावधीतमस्तु मा विद्विषावहे ।
ॐ शांति: शांति :शांति:॥

May God Protect us Both
(the Teacher and the Student),
May God Nourish us Both,
May we Work Together with Energy and Vigor,
May our Study be Enlightening,
not giving rise to Hostility,
Om, Peace, Peace, Peace.

INTRODUCTION

OUR INSPIRER



"To empower the nation, we should develop universities and hospitals in rural areas."

Babu Vijendra Kumar Ji

As a part of the journey to ignite the minds, a renowned agriculturist and social worker from a small town Gangoh of district Saharanpur, our Inspirer, Babu Vijendra Kumar Ji envisioned a society to cater the needs of the youth of the area and empower all sections of the society of the nation through education. This dream of Babu Ji was formalized by Dr. Shobhit Kumar and Kunwar Shekhar Vijendra voluntarily and with the spirit of social service to the community along with a team of eminent professionals, technocrats, educationists, and social workers by establishing NICE Society in 1989.

Shobhit University believes in strategic growth as envisaged in our mission and vision, to impart quality education through vertical and horizontal integration. It strives to become a world class university, with a global perspective, that educates the future leaders of the world. Therefore, the challenge before the University is to remain in the forefront of cutting edge knowledge and to follow the best international practice(s) in academics.

Shobhit University aspires to make academic issues and commitments as the key concerns of the young generation and thereby, make a significant contribution to the academic developments wherever they are in the world. By the fostering of quality education, research and innovation, the University endeavour to empower youth. Inspired by talent that is regularly enriched and driven by innovation is the guiding philosophy of Shobhit University's enlightened community.

The University translates its vision into reality on the path of achieving excellence in engineering, technology and management, based on the fundamentals of 21 century education to conform and serve basic human needs, for overall development and inclusive growth.

Genesis of Shobhit University

Brief History:

Shobhit Institute of Engineering & Technology (SIET) began its journey in the year 1989, under the aegis of the National Institute of Computer Education (NICE), a non-profit making educational and philanthropic Society, envisioned by Babu Vijendra Kumar Ji, an eminent agriculturist and social worker from Gangoh, District Saharanpur, who had a dream to educate and empower the rural masses through education.

The SIET is nurtured by a team of eminent professionals, technocrats, educationists and social workers.

Acknowledging the mission and objectives of the institution, the Government of India, Ministry of Human Resource Development, vide its notification **No. F-9-37/2004-U.3 (A) dated 8th November, 2006 u/s 3 of the University Grants Commission (UGC) Act 1956**, granted 'Deemed-to-be University' status to Shobhit Institute of Engineering & Technology, Meerut.

University aims to create conducive atmosphere for teaching and research and to develop educational means for students to think critically and creatively with reality.

Shobhit University is an ISO 9001:2008 accredited institution and is included in the list of Universities maintained by UNESCO.

Shobhit University is accredited with Grade "A" by NAAC .

Vision

The University will be internationally recognized as a premier Indian University with a global perspective that educates leaders who will fashion a more humane and just world. It is to develop the University as a brand in technical education, research and industrially relevant innovations at national and global level. We also strive to be a leading world class University, a key node in national and global knowledge network which will empower India with knowledge and innovations.

Mission:

The core mission of the University is to promote learning in Indian tradition with international outlook. The University offers undergraduate, post-graduate, M.Phil., Ph.D and professional degrees for the knowledge and skills, they need in niche technical areas as persons and professional to succeed in life. The University distinguishes itself as a diverse, socially responsible learning community of high quality scholarship and academic rigor, sustained by Indian ethics & values. The University enriches and strengthens its educational programs using the cultural, intellectual and economic resources of the nation. The SU aims to get internationally recognized as a premier Indian University with a global perspective.

Objective:

Shobhit University's objective is to create quality human resource to empower our youth coming from rural background. The University offers graduate, post graduate, research and professional programs to Indian and International student community by adopting universally accepted best practices in education. It is also engaged in research on subjects relevant to industries and the mankind at large.

Governance:

The governance of the University is reflective of effective leadership and is in tune with the vision and mission of the University. The Vision and Mission statement defines the University's distinctive characteristics in terms of addressing the needs of students and society it seeks to serve by:

- Providing courses in all disciplines in futuristic and emerging areas
- Focusing on research and innovation
- Developing graduate attributes as per the need of the discipline/profession
- Developing the overall personality of the students to be an excellent professional
- Inculcating human values to be a good human being and having regard for heritage and culture.

The University has qualified and competent administrators to provide effective leadership and management at various levels:

- University Level
- Faculty Level
- Department Level

- Programme Level
- Course Level

The involvement of leadership is achieved through well-defined systems and organizational structure consistent with statutes & ordinances of the University and with the Vision and Mission of the University in general. The University has various bodies for governance through development of policies, regulations & guidelines, their implementation and continuous improvement. University Regulations & Policy Guidelines are the instruments through which all the academic, research & administrative activities are administered and monitored for effective implementation, thus ensuring quality and continuous improvement at the University level.

The leadership includes Vice Chancellor, Deans, Directors, Heads of Departments/Centers, Coordinators, etc. The Vice Chancellor, as the Principal Executive and Academic Officer steers the University in fulfillment of its vision, mission and objectives leading the faculty and staff at all levels through developing strategic plan and setting up broad based goals/ targets, responsibilities and review mechanisms. The faculty and staff members are involved by the University leadership in developing and implementing the management system at various levels. The University invites innovative ideas/ suggestions for improvement in various functions such as Admission, Academics, Examination, Procurement, HR, Industry Interaction and Placements, Finance, Administration, Maintenance, etc.

OVERVIEW

About us

Some Institutions are rooted in the past but at Shobhit University, we look to the future. This is a vibrant forward-thinking Institution with a reputation for high-achieving students, academics and researchers. SIET has been in the field of education for more than 19 years, but its teaching faculties are much more senior.

Shobhit University aims to provide high quality education to students and to conduct research in new areas. SU has a reputation of being useful. The courses are geared towards delivering genuine practical value having links with business to provide brilliant opportunities to students to get their careers off to a great start.

It runs undergraduate, postgraduate courses and research programms at its School of Bio-technology, School of Computer Engineering & Information

School of Business Studies, School of Basic & Applied Sciences, School of Pharmaceutical Sciences, Centre for Bio-informatics, Centre for Agri Informatics Engineering, Centre for Bio- medical Engineering and Centre for Journalism & Mass Communication,

Shobhit University campus is located on Delhi-Dehradun National Highway (NH-58) between the two rivers; Ganga and Jamuna, on the NH-58, about 80 km from Delhi Railway Station, 100 km from Delhi Airport, 120 km from the holy city of Haridwar and 150 km from Rishikesh. Meerut has 2 railway stations; Meerut City (10 km) and Meerut Cantt (8 km) from SU.

Shobhit University is known as ‘the place of useful learning’. We recognize the expectations, ambitions and aspirations of the students who decide to join this institution for a degree program to enhance their career and want it to be most useful in future.

Shobhit University invests heavily on the teaching and research facilities so that the students can enrich their knowledge and make the most of their university experience.

At campus, the students have access to excellent IT resources, a number of well equipped research laboratories, more than 500 computers and Wi-Fi Network connectivity throughout the campus.

Recognition and approvals by Statutory Bodies

Wherever recogition by Statutory Bodies is required or mandatory, Shobhit University has obtained the recognition/approval. The following statutory bodies have recognized Shobhit University:

Shobhit Institute of Engineering & Technology, Meerut, is (NAAC) Accredited

Shobhit Institute of Engineering & Technology, Meerut,

Government Recognised university. The Degrees awarded by the University are recognised by University Grants Commission (UGC).
Recognition of Shobhit Institute of Engineering & Technology Click Here

AICTE Approval.

All the technical programs offered by
Shobhit Institute of Engineering & Technology, Meerut are (AICTE) Approved. Click Here

Association of Indian Universities (AIU)

The Shobhit Institute of Engineering & Technology, Meerut is a members of the Association of Indian Universities (AIU).

National Council of Teachers Education

Educational Programmes are Recognised by National Council of Teachers Education.

B.Ed Approval SU, Meerut Click Here

NCTE Website Click Here

Bar Council of India

Law Programmes are Recognised by Bar Council of India

Approval Shobhit University, Meerut Click Here

National Apprenticeship Training Scheme (NATS)

National Apprenticeship Training Scheme (NATS), Instituted by Boards of Apprenticeship Training / Practical Training, Ministry of HRD, Govt of India.

Board of Apprenticeship Training (NR)

The Shobhit Institute of Engineering & Technology, Meerut Recognised by Board of Apprenticeship Training.

Programs Offered

ENGINEERING AND TECHNOLOGY

Since its inception, Shobhit University has evolved into a top University for engineering students and researchers from all over the globe to enjoy a perfect blend of leading-edge education and hands-on application. We deliver a broad-spectrum of world-class engineering education, combined with practical research experience to our students who can choose among several graduate, postgraduate and doctoral degree programs.

We are dedicated to providing an innovative education filled with discovery, and dissemination of knowledge. We equip our students to think with internal perspective and design solutions that meet human and social needs and to create an economic value that helps them to sustain in this competitive environment. We've hand-picked our faculty based on their excellence in their dedicated discipline enabling them to teach and mentor bright students, while still pursuing their research interests. Our students are striving in careers across all major industrial and commercial sectors.

Objective

The programmes under School of Engineering & Technology are designed to enable students to

- Gain sufficient knowledge and understanding of the appropriate scientific and mathematical fundamentals necessary to develop their professional skills.
- Be proficient in integrating knowledge and applying their understanding in identifying problems and producing powerful solutions.
- Have awareness and understanding of different cultures and social conditions.
- Attain professional competence, intellectual maturity and personal growth along with a commitment for ethical development of the industry.

Students Outcomes

The program enables students to attain, by the time of graduation:

- An ability to apply knowledge of computing and mathematics appropriate to the program's student outcomes and to the discipline

- An ability to analyze a problem, and identify and define the computing requirements appropriate to its solution
- An ability to design, implement, and evaluate a computer-based system, process, component, or program to meet desired needs
- An ability to function effectively on teams to accomplish a common goal
- An understanding of professional, ethical, legal, security and social issues and responsibilities
- An ability to communicate effectively with a range of audiences

Course Offered

For the current academic year, we are offering the following programs:

- **B.Tech. Programs (4 Years)**
- **M.Tech. Programs (2 Years)**
- **Computer Applications Programs**
- **Research Programs**

BIOLOGICAL ENGINEERING & SCIENCES

We define biological engineering as an analogous sibling to the main, well-established engineering disciplines in being recognizably focused on creating new technologies for a spectrum of application fields based on an identifiable basic science foundation — all using the two “wings” of engineering:” ‘analysis’ and ‘synthesis.

With a goal of developing effective biology-based technologies for application across a broad spectrum of society’s needs, including prominently, but not exclusively, human and environmental health, Biological Engineering students learn within an exciting landscape of research opportunities.

Objective

The programmes under School of Biological Engineering & Sciences are designed to enable students to:

- Gain sufficient knowledge and understanding of the appropriate scientific and mathematical fundamentals necessary to develop their professional skills.
- Be proficient in integrating knowledge and applying their understanding in identifying problems and producing powerful solutions.
- Have awareness and understanding of different cultures and social conditions.
- Have awareness and understanding of different cultures and social conditions
- Attain professional competence, intellectual maturity and personal growth along with a commitment for ethical development of the industry.

Students Outcomes

The program enables students to attain, by the time of graduation:

- An ability to apply knowledge of computing and mathematics appropriate to the program's student outcomes and to the discipline
- An ability to analyze a problem, and identify and define the computing requirements appropriate to its solution
- An ability to design, implement, and evaluate a computer-based system, process, component, or program to meet desired needs
- An ability to function effectively on teams to accomplish a common goal
- An understanding of professional, ethical, legal, security and social issues and responsibilities
- An ability to communicate effectively with a range of audiences

Course Offered

For the current academic year, we are offering the following programs:

- **B.Tech. Programs (4 Years)**

- **M.Tech. Programs (2 Years)**
- **Research Programs**

NICE SCHOOL OF BUSINESS STUDIES

The University School of Business Studies enjoys the academic legacy of NICE Management College, which was established in 1995, and that makes it as one of the oldest established business schools in North India. During this period, 21 MBA batches and 20 BBA batches have successfully graduated. Its excellent reputation attracts students form all over the country. When one chooses to study or work with us in the School of Business Studies, one joins a community with excellent reputation for quality teaching and research with a commitment to continuing quality improvement.

The School of Business Studies model is based on innovation, enterprise and re-engineering of the contemporary business education in india. Our curriculum is designed with extensive industry consultation and academic experts' advice drawn from premier management institutes in india, UK, Australia and the US. The emphasis of curriculum rests on the premise of grooming leaders with thought, vision and knowledge. Special focus is placed on developing competent communicators through courses of business communication as a core component in the study period.

Shobhit University School of Business Studies (SBS) is a centre of excellence for value-based Management education and research. The faculty of SBS has a varied experience in industry and academics and is further supported by experts and visiting faculty. SBS stands for going beyond the established standards and nurtures managers into having global vision and insight in their chosen fields. They are Globally employable in emerging areas.

The School of Business Studies (SBS) of Shobhit University has excellent infrastructure, state-of-art facilities, brilliant result record and unenviable job placement opportunities. SBS has established itself as a premier and multi-

disciplinary management and research institute in India. Students join our Highly Ranked MBA with a Global Outlook. They get empowered to be one among able managing partner of global economy.

Research Journal of Business Studies

NICE Journal of Business is a half-yearly journal, earlier published by NICE Management College, Meerut, and now being brought out by the School of Business Studies, Shobhit Institute of Engineering & Technology, Meerut (Shobhit Deemed University), Meerut. Since 2005 it is providing a platform to research scholars, practicing managers, and academicians in business management, commerce, economics, and allied fields, to present their research findings and share their views and experiences. Leading Journal in the Field of Business: The Journal is now established as one of the leading academic journals on the subject. It has been accepted well among academicians as well as practitioners. In a short span of time, it has made rapid progress and has carved out its place among the reputed, peer-reviewed, business research journals published in India.

NICE Journal of Business **(ISSN: 0973-449X)** is listed in “Cabell's Directory, USA”. The journal aims at disseminating information about recent developments in the relevant fields, by way of research articles and to publish book reviews, Ph.D. thesis abstracts, case studies, and bibliographies on relevant topics.

Academic Resources

- **Library & Learning Centre:** Library is the nerve center of learning resources of any institution and it supports teaching, learning, research, academic and development programs. The Central library of the University is well stocked with wide range of books in all core, functional and applied areas of study. Leading journals both National and International, Newspapers, Current magazines etc. are subscribed regularly for a quick dissemination of information to students. Library is connected to other national libraries through e-Library facilities and connected to International Library Network. The database of the virtual -Library is repository of

approximately 4,50,000 e-Books on engineering, management and pharmaceutical sciences. This unique facility is being used by the student community & faculty, others associated with the University.

- **Computing Services:** Shobhit Deemed University is the first University in the region to join the National Knowledge Network (NKN) and centrally sponsored scheme called “National Mission on Education through Information & Communication Technology” under the Ministry of Human Resource Development. This joint venture of Shobhit Deemed University has put it at the forefront of the Information and Communication Technology revolution. The computer centers/labs are artistically and ergonomically designed, where students get an opportunity to develop their skills in tune with the global needs and international standards.
- **Laboratories & Research Facilities:** The laboratories meant for research, academic programs and thrust areas are equipped with modern, sophisticated instruments, research tools, workstations, computers, software and systems.
- **Lecture Halls:** The University has acoustically designed Lecture Halls equipped with modern teaching aids like Overhead Projectors, Multimedia Projectors etc. for effective teaching-learning process. In addition, acoustically designed auditorium & Lecture Halls with LCD projector facility are also available in the campus.

Course Offered

For the current academic year, we are offering the following programs:

- **MBA Programs (2 Years)**
- **Undergraduate Programs**
- **Research Programs**

LAW & CONSTITUTIONAL STUDIES

School of Law and Constitutional Studies (SLCS) is a constituent department of Shobhit University and is approved by Bar Council of India. SLCS intends to introduce students to the study of law with an emphasis on the Indian Constitution. The school focuses on legal studies with an understanding on how constitutional rules affect political and economic processes. Students also study the theory, history, economics, and development of constitutional thought. They also learn about natural and civil rights, a market economy, a self-governing citizenry, voluntary associations, and the rule of law.

The School was formally inaugurated by Shri Keshri Nath Tripathi Ji, H.E. the Governor of West Bengal, and an emenient Advocate.

Our Mission

School of Law and Constitutional Studies seeks to prepare students for the practice of law in India. We must attempt to instill in every student a respect for the rule of law, a devotion to the ideal of public service, and a commitment to basic professional values: honesty, diligence, competence, intelligence, and civility.

To achieve this the school seeks to promote multi-disciplinary analysis of the socio-legal problems by designing its course-structure and teaching methods to realize these objectives.

Objective

After completing this programme, graduates of the program are able to

- Demonstrate a basic understanding of the Indian legal system.
- Exhibit proficiency in legal analysis, legal reasoning, and legal practice skills.
- Demonstrate acquaintance and knowledge of the substantive and procedural law.
- Have ability to draft common legal documents and organise legal analysis and argument.

Course-Curriculum

We're the first to admit it: Learning the law is not easy. You have to sharpen a range of skills, including analysis, writing, and persuasion. You also have to learn a canon of precepts, theories, and procedures. As a strong academic community, committed to our students, we have designed curricula that produce broadly educated lawyer with strong Constitutional background and we have developed an approach to teaching the law that is both challenging and supportive in compliance with the recommendations and guidelines of Bar Council of India.

Course Offered

For the current academic year, we are offering the following programs:

- **B.A.,LL.B. Integrated** Programs (5 Years)
- **B.Com., LL.B. Hons Integrated** Programs (5 Years)
- **BBA, LL.B. Hons Integrated** Programs (5 Years)
- **LL.B.** Programs (3 Years)
- **LL.M.** Programs (2 Years)
- **Research** Programs

Admission Procedure

The admission shall be granted on the basis of valid score on CUET (UG)2022 / CLAT/LSAT-2022 or Shobhit University National Entrance Test (SULAT)-2022.

EDUCATION

School of Education of Shobhit University conducts Bachelor of Education (B.Ed.) which is approved by NCTE jaipur & NAAC accredited university. Department of Education of the Shobhit University, is one of the major institutions of professional learning and research in education. It offers various academic and professional programs. Bachelor of Education (B.Ed.) Degree is a full-time professional teacher education program for duration of two academic years, after graduate or post-graduate studies, in-service programs for teachers and other educational practitioners.

OUR MISSION

To provide quality teachers to the society By quality we mean- imbibed with ethical and moral values, adaptable to innovation in education and student centric.

VISION

To make ICT an integral part of our teaching learning process.

OBJECTIVE

After completing this programme, graduates of the program are able to

- Showcase Leadership abilities in Curriculum design and instruction, Dynamics of organisational change, Contextual learning and design, Program assessment and evaluation, Professional development, Research design evaluation, assessment, and measurement.
- Demonstrate expertise in a scholarly discipline and improve understanding of the world of the arts, sciences, and technology.
- Use their expertise and skills to make a positive contribution to society.
- Make reasoned decisions based on an understanding of ethics, respect for diversity, and an awareness of issues.
- Attain professional competence, intellectual maturity and personal growth along with a commitment for ethical development of the industry.

KEY HIGHLIGHTS

The program must enable students to attain, by the time of graduation:

- Evolving Educational Technology, Teacher Education, Economics of Education, Educational planning & administration, the psychology of education, etc. are the significant aspects covered in the programmes.
- Regular classes are organised for the preparation of competitive tests like Teacher Eligibility Test (TET) and National Eligibility Test for Lectureship and Research Fellowships (NET).
- We believe in imparting humanitarian education that fosters humanistic values necessary for a responsible citizenry and global perspectives.

Course Offered

For the current academic year, we are offering the following programs:

- **B.Ed. - Bachelor of Education** Programs (2 Years)
- **Research** Programs

Facility at Department

- **Class Rooms**
- **Tutorial Rooms**
- **Laboratories**

BASIC & APPLIED SCIENCES

The course contents broadly cover fields: Physiological signal processing, medical imcbeng, medical image processing, biomaterials, biomechanics and bioengineering, system analysis, bio-compatible medical devices and diagnostic devices. The program imparts training to students to assimilate knowledge of engineering design and development of medical instruments in medical sciences and hospitals. The course strengthens the manpower in area of biomedical engineering, thus forming a essential knowledge base between engineering

principle, techniques and medical sciences for research and development in the service of society and mankind.

Objective

The programmes under School of Basic & Applied Sciences are designed to enable students to

- Gain sufficient knowledge and understanding of the appropriate scientific and mathematical fundamentals necessary to develop their professional skills.
- Be proficient in integrating knowledge and applying their understanding in identifying problems and producing powerful solutions.
- Have awareness and understanding of different cultures and social conditions.
- Have awareness and understanding of different cultures and social conditions
- Attain professional competence, intellectual maturity and personal growth along with a commitment for ethical development of the industry.

Students Outcomes

The program must enable students to attain, by the time of graduation:

- An ability to apply knowledge of computing and mathematics appropriate to the program's student outcomes and to the discipline
- An ability to analyze a problem, and identify and define the computing requirements appropriate to its solution
- An ability to design, implement, and evaluate a computer-based system, process, component, or program to meet desired needs
- An ability to function effectively on teams to accomplish a common goal
- An understanding of professional, ethical, legal, security and social issues and responsibilities
- An ability to communicate effectively with a range of audiences

Course Offered

For the current academic year, we are offering the following programs:

Undergraduate Programs (4 Years)

Postgraduate Programs (2 Years)

Research Programs

Ph.D

Research Program

- University Location

  Shobhit Deemed University, Meerut
- Level

  Research
- Duration

  -

Course Offered

Agriculture	Agri-Informatics
Biomedical Engineering	Biotechnology
Business Management	Chemistry
Computer Science & Engineering	Economics
Education	Electronics Engineering
Environmental Sciences	Food Technology
Law-Legal Studies	Mathematics
Microbiology	Mechanical Engineering
Physics	Psychology
Commerce	

Program Overview

A Ph.D. program is offered in two modes- Full time and Part time and not in a distance-learning mode. Hence, coursework, participation in various interactions, submission of progress reports through presentations etc. on regular basis is mandatory during the program. A Full-time Ph.D. scholar shall mean a candidate devoting full time for completing the requirements of the program and a part- time Ph.D. scholar shall mean a candidate who is devoting a part of his time towards the pursuit of the program while discharging his official / employment obligations.

Ph.D. full time is for minimum 3 years. Maximum duration is 6 years. Shobhit University encourages interdisciplinary research and exchange of ideas and knowledge in various related fields. Consequently, it allows scholars to appoint a Co-Guide from outside Shobhit University as per university rules. The main Guide for the scholar during the Ph.D. program will be from Shobhit University, appointed as per the research topic and Guide availability.

Eligibility Criteria

Any candidate who has passed the Master's examination in the concerned subject with a score of not less than 55% marks in aggregate, or have appeared in the final year examination of Master's degree in the subject concerned, shall also be eligible to appear for the Ph.D. admission.

Bachelor's degree in Engineering with a minimum of 75% marks in aggregate in relevant field of Engineering / Technology of a University or its equivalent, with at least five years of experience in Public Sector Undertaking / Research and Development Organizations / Private Industries / Service Sectors / Educational Institutions / any other State and Central Government Organizations.

Important Note

- Applicants who have valid score in any of the relevant eligibility tests like JRF/NET (UGC/CSIR), GATE, GPAT & SLET of the State, may be exempted from the Entrance Test, as per University norms.

- Candidates who are Teacher Fellowship Holders/ direct awardees of fellowship by DST (INSPIRE), ICMR or any other National Agency are also exempted from the entrance test.
- If M.Phil. student wants to take admission to Ph.D. program after passing M.Phil examination. He / she will be exempted from Course Work but will have to appear for the Entrance Test and Inte

PLACEMENT

Shobhit University strives to “Empower younger generation through education”.

The sole mission of empowerment of younger generation is endeavored through the multi-disciplinary and research oriented academic structure for strong academic foundation. The foundation gets further enriched by the career services of University Training Development Center. The presence of 50,000 plus alumni in global companies across the world, is a testimony of our approach. With more and more younger generation choosing Shobhit University as their first choice for higher education over the years , the University is committed to a long-term approach towards sustainable and industry relevant educational practices.

With an objective to revolutionize the landscape of higher education in India, Shobhit University has developed the industry relevant curriculum based on a multi-disciplinary model grounded in research. With an approach that combines theoretical foundations of academic disciplines and empirical demands of industries, Shobhit University develops the professionals of tomorrow.

Shobhit University is the model of a modern institution, one that breaks traditional boundaries of disciplines and experiments with pedagogy. Our strong faculty body comes from the most prestigious institutions in the world and are committed to the mission of the Shobhit University. They are supported by UTDC to foster experiential and personal growth. UTDC has the following mission

“Enhance the employability & life skills of the students to enable them to launch their professional journey with confidence”

The center complements the academic effort by fostering personal, intellectual and experiential growth for students to ensure that they become well-rounded and responsible professionals of tomorrow. Since the founding batch in 1995, UTDC has been offering a host of services for the students, such as individualized career assessment and guidance sessions, personal profiling, real-time industry exposure, and opportunities to engage with potential employers. We believe in providing students with the tools that would enable them to make informed decisions about their careers. Since its first batch of our Business School (Nice Management college) graduated in 1997 Now part of School of Business Studies, Shobhit University has continued to be a preferred choice for hiring by both Indian and international organizations. Our students exhibit all the qualities essential to be a global professional. The multidisciplinary curriculum at Shobhit University is supplemented by the efforts of the UTDC. Through various internal training workshops, mentorship programs, skill-development modules, English language, personality grooming sessions, and most important Internship, UTDC continuously works to ensure that students of SHOBHIT UNIVERSITY are an asset to any organization that hires them. The UTDC engages with a variety of organizations for Internships and Placements of students. These organizations range from being Multi-Disciplinary Employers, Core Engineering and Manufacturing companies, Start-ups, Think Tanks, Banks, Research and Financial institutions, NGOs, FMCG organizations and media houses.

For students who opt for entrepreneurial journey, UTDC provides in-house support and counselling sessions through Business Incubation center and help them pursue their dream projects in chosen domains.

The Graduation Outcomes

University Training & Development Centre

University Training & Development Centre enthusiastically looks into the immediate & future needs of its students. Academic, training, placement, project and psychological needs of the students are carefully perceived, planned and implemented, so that the students feel themselves at home even when they are away from home.

Training

The process of Teaching & Learning remains incomplete without the application of acquired knowledge. University Training & Development Centre assist students in getting placed for their Training in various corporate organizations, so as to fulfill their requisite curriculum requirements and get first hand real world exposure from the industry. The UTDC is also gearing up to conduct training programmes to executives from the corporate sector.

Interfacing with Experts

The University Training & Development Centre serves as a link between the students and experts from different streams and walks of life. Experts from academics, industry, social sector and government are frequently invited for close interaction with students. Seminars workshop, symposiums are arranged to keep the faculty and students abreast of the latest developments in the relevant area

through discussions with other outside experts. Such activities help the faculty and students to update themselves and be aware of the problems and start thinking to get their solutions in real life situations.

Careers Advisory Service

Careers Advisory Service aims to help you develop your employability skills, make the right career choice and achieve it. The University Training & Development Centre provides guidance and assistance to the students for getting suitable employment in industry and institutions of their choice. UTDC continuously updates the available database of employers and recruitment agencies. UTDC gets in constant touch with the prospective recruiters and keep a regular correspondence with them to monitor the current trends and expectations in the job market. Our Alumni have an enviable track record of placements in most of the finest organizations in the country and abroad.

Industrial Tours and Cultural Excursions

The University Training & Development Centre organizes various industrial tours to leading industries in the region. This gives a much-desired exposure to students and they are also able to feel the pulse, which they shall require tomorrow when they actually become a part of any organization. Cultural tours and excursions are also organized for students where they get exposed to the cultural heritage of our country and get a live experience of life away from home & controlled environments.

Corporates may kindly email their requirements to utpc@shobhituniversity.ac.in

University Support Committees

The University also has the following supporting bodies for smooth functioning:

- University Committee
- Committee on Student Discipline
- Library Committee
- Games Committee
- Committee for Extension and Community Services
- Committee for Career Guidance and Placement
- Committee for Bridge Courses & Remedial Education
- Committee for Hostel and Mess Management
- Directorate of Research/ Faculty Development/ Campus
- Directorate of Admissions
- Training and Placement Cell
- Board of Studies
- Advisory Board

MOU's and Collaborations

The University has signed MOU's with many national and international Universities/ research organization / Industry have been signed to promote research and academics.

- Memorandum of Understanding between Shobhit University, Meerut, India and Tribhuvan University, Kirtipur, Kathmandu, Nepal
- Memorandum of Understanding between Shobhit University, India and Globalz House of Skills Noida, India
- Memorandum of Understanding between World Development Foundation, Dwarka, New Delhi & Shobhit Institute of Engineering & Technology (Deemed-To-Be-University), Meerut, Uttar Pradesh
- Memorandum of Understanding (MoU) between Shobhit Deemed University, Meerut, India and ICCo
- Memorandum of Understanding between Shobhit University, Meerut, India and Pentecost University College, Accra, Ghaana

- Memorandum of Understanding between Shobhit Institute of Engineering & Technology (Deemed-to-Be-University) Meerut, Uttar Pradesh and CCS National Institute of Agricultural Marketing, Jaipur
- Memorandum of Understanding between World Development Foundation, Dwarka, New Delhi & Shobhit Institute of Engineering & Technology (Deemed-To-Be-University), Meerut, Uttar pradesh
- Memorandum of Understanding between KIM University of Rwanda and Shobhit University, India
- Memorandum of Understanding between Shobhit University, India and APInf Oy, Finland
- Memorandum of Understanding between Libertas International University Try J.F. Kennedy 6b, HR-10000 Zagred & Shobhit University, Meerut, India And Shobhit University, Meerut, India
- Memorandum of Understanding between Western Sydney University, Australia ABN 53014 069 881 and Shobhit University, Meerut India
- Memorandum of Understanding between Shobhit University and ACETEL TECHNOLOGIES PVT. LTD. (ACETEL)
- Memorandum of Understanding between Shobhit University, India and MEN's Support Club, Minsk Region, Belarus
- MoS between Shobhit University, Meerut and Information and Library Network Centre to join the Shodhganga/Shodhgangotri project : Repository of Indian Electronic Theses and Dissertations"
- MoS between Shobhit University, Meerut and Cultivu Technologies Ltd, Tel AVIV, ISRAEL, to develop joint industry and research activities, exchange of experts, scholarly & scientific information/data including research papers and joint projects where needed as well invitations for attending scholarly and technical meetings.
- MoU between Shobhit University, Meerut and Sasmira's Institute of Management Studies & Research to develop collaborative activities in the areas of applied research, training
- Memorandum of Understanding between Shobhit University, Meerut, Delhi NCR, India and India Africa Trade nad Cultural Association (IATCA), New Delhi
- Memorandum of Understanding between Shobhit University, India and Harvesting Inc., USA
- MoU between School of Biological Engineering & Sciences, Shobhit University, Meerut and Department of Pharmacology & Pharmacy, L.L.R.M Medical College, Meerut (UP) to develop collaborative activities in the areas of applied research, training and education to enhance safe and efficacious biomedical and pharmaceutical research development.
- Signed an Agreement for "Microsoft Innovation Center Collaboration" with Microsoft Corporation India Pvt. Ltd. to foster innovation and entrepreneurship at University campuses strengthen competencies of students, helping them apply

their knowledge to real life problems and providing employment and entrepreneurship choices to the student.

- Memorandum of Understanding (MOU) between Shobhit University, Meerut, India and NSG Solutions Com Pvt. Ltd.
- Memorandum of Understanding (MOU) between Telecom Sector skill council and Shobhit University
- MoU between Shobhit University and Telecom Sector Skill Council (TSSC) to introduce skill based programmes in all the courses/programmes offered by the University. The skill based programmes will be introduced in UG Courses(3rd & 4th Year) and PG courses(1st and 2nd Year) respectively.
- MoU between Shobhit University, Meerut and Agricultural Growth of Rural India (AGRI) to enhance the academic knowledge and practical expertise in the area of Agribysiness Management and to facilitate mutual cooperation between the parties in promoting designing and delivering quality academic output and capacity building programmes.
- MoU between Shobhit University and NSG Solutions Com. Pvt. Ltd. To foster the research collaboration between University and concerned Industry.
- MoU between Shobhit University and Cyber Security Integrations (India) Pvt. Ltd., New Delhi to explore modalities for working together to utilize the contents of CSIIPL Courses for imparting world class Cyber Security Education/Skill enhancement training to the University students.
- MoU between Shobhit University and East China Jiaotong University, Jiangxi, Nanchung(China) for Academic collaboration and cooperation on collaborative research, lectures and conferences, student exchange etc.
- Signed a MOU with Global Shapers an international not for profit institution committed to raising a new generation of youth leaders, role models and achievers , to create a platform, along with the industry, to create bigger and better opportunities for the youth and provide opportunity to interact with established leaders in fields like entrepreneurship, business, leadership etc.
- Signed a MOU with Microsoft Corporation India to foster innovation and entrepreneurship at University campuses strengthen competencies of students, helping them apply their knowledge to real life problems and providing employment and entrepreneurship choices to the student.
- MOU between Shobhit University and SIEMENS Industry Software (India) Pvt. Ltd. Gurgaon.
- MOU between Shobhit University and Juris HR Private Ltd for providing training to the students and felicitating internship and industrial visits.as well as faculty for faculty development and training.
- MOU between Shobhit University and D.Link (India) Ltd for providing training to the students of Shobhit University on D-Link Network courses.

- Centre for Biomedical Engineering and Institute of Laser and Aesthetic Medicine, Ghaziabad has signed a MoU to do research on Aesthetic Medicine and Cosmetology.
- Memorandum of Understanding 'MOU", between Shobhit University 'SU' and International School for Jain Studies India 'ISJS' for promoting research in use of Spirituality in Science, Management and Engineering Studies.
- Memorandum of Understanding between United Nation Association of Australia-Victorian Division has signed on 06th September, 2011 for academic staff cooperation on collaborative research, lectures, conference, exchange of educational resource materials & publication and short term academic programme.
- School of Biotechnology and Quantum Nano Sciences, Chennai signed a MoU on 24thMay 2010 to promote education and research in the area of Biotechnology and Bioinformatics. Both the signatories to the MoU agreed to conduct a workshop on Stem Cell Research.
- MOU between Shobhit University and Cocubes to provide placement platform and helping increase employability of students through knowledge support.
- Memorandum of Understanding between Steinbeis Centre for Technology Transfer India (A Network Centre of Steinbeis Gmbh and Co. fur Technologie Transfer Germany) and Shobhit University was signed recently with a view to develop and carryout collaborative activities in training, consultancy Technology Development Services and areas of Entrepreneurship Development.
- School of Pharmaceutical Sciences (SPS) and Pinnacle Biomedical Research Institute (PBRI), Bhopal signed a MoU on 14th September 2010.which aims at promoting the research in to areas of Drug Discovery and allied sciences.
- School of Pharmaceutical Sciences (SPS) and Baba Farid University of Health Sciences (BFUHS) signed a MoU to promoting the areas of education and research and will help the students of M.Pharm. and Ph.D. of Shobhit University to avail the modern research facilities of BFUHS.
- School of Biotechnology and Codon Biotech, Noida signed a MoU to acquaint students about the latest techniques in the area of Biotechnology and Bioinformatics. The MoU will help the students of Shobhit University to gain Industrial exposure whereas students of Codon Biotechnology will gain access to the state of the art Central Instrumentation Facility and technical expertise of School of Biotechnology.
- NIPER, Patiala, Department of AYUSH, Government of India, Ministry of Health and Family Welfare to encourage pharmaceutical research in Ayurdeva and guide M.Pharm. and Ph.D. scholars.
- SRH University, Germany & Shobhit University Business Incubator- cooperation in research, lectures and conferences in areas of common interest, business training programmes of mutual interests.
- ESDES, 23, Place Carnot, 69286 Lyon Cedex-2, France, -Academic staff cooperation research, lectures and conferences in areas of common interest.

- Association of International Accountants (AIA) (UK) for imploring ability and understanding of students of MBA to develop successful career in the field of accountancy, finance and business.
- ECO Solutions, Germany: Technology for Waste Water Management, Solid Waste Management, Solar Energy and Solar Cooking etc.
- TUHH Hamburg University of Technology, Institute of Wastewater Management and Water Protection, Hamburg, Germany: Academic collaboration and cooperation on collaborative research, lectures and conferences, student exchange etc.
- MOU with Oyster Learning to provide skill base certificate programs to the student of Shobhit University.
- The University signed a MOU with Deakin University for academic staff corporation on collaborative research in areas of common interest.
- The University signed a MOU with University of Westminster, London for mutually beneficial collaboration on a range of program and foster innovation & entrepreneurship.

- Ternopil State Iran Pul'uj Technical University, Ukraine to expand co-operation by exchanging students and teachers, scientific knowledge and promoting research achievement in the fields of Management, Entrepreneurship, IT and Computer Sciences, Bio-tech.

GLIMPSES OF SHOBHIT UNIVERSITY

Alumni Association

Alumni Association/Group:

'Dot' may be invisible but when it connects with other dots it creates a line with better visibility. Students who graduated from this campus as an individual are such 'dots' and Shobhit University Alumni Group provides one such platform which eases 'dots' to find and connect with other. Formerly NICE Alumni Group as an e-group for all students under Shobhit Institute of Engineering and Technology, Meerut/Gangoh and NICE Management College, Institutions of NICE Society. The objective of this group is to create and manage a strong alumni network controlled by Alumni itself. This creates a platform for the rising NICE professionals and a voice for positive, which is achieved by sharing experiences & information amongst members.

With the understanding of global scenario today's requirement, more polished and finished human resource which has produced by a University or an Institute to be ready absorbed in job. From this emerging requirement of the Corporate World, this is University's attempt is to establish congruence between the global requirements and the students who would be future managers. Corporate sector in present time is not ready to shell out any extra penny on training and development of new entrants which are fresh pass outs from Universities or Institutes. Even if corporate incur huge expenses on the training and development of these freshers; it becomes very hard for them to retain these employees even before the recovery of expenses incurred on their training.

Hence it becomes the major role of a University or an Institute to prepare and polish these fresher's at campus level by providing them round the year specialized training on communication skills, personality development and corporate ethics and etiquettes by alumni. Alumni of Shobhit University play very active role in delivering their expertise in corporate with existing students.

The Alumni Network is a nonprofit network developed by alumni to help former students stay connected. Our mission is to share ideas, talents and resources with each other and with our communities. We will donate any profits to charitable groups around the world. We are not formally connected with the University, but they are supportive of our efforts.

Your affiliation with your alma-matte affords you many personal benefits, and as an alumnus you can also access valuable services offered exclusively to you by our affinity partners

- Stay with us: If you are travelling to a city where Shobhit University has its facility, you can stay free of cost at the campus.
- Use the Business Centre: If you are travelling to Delhi, you can use the Business Centre Facility at the Corporate Office of the organization at University Tower, Mayur Vihar Phase II, Delhi -91, free of cost to meet a business colleague or even just to check your mail.

Please contact alumni@shobhituniversity.ac.in, in advance (preferably 10

working days) with your Name, Batch, College information to find availability and confirmation.

There are lots of other alumni benefits which are currently under discussion.

Students Information & Admission Procedure

Career Destination:

This Institution aims to provide quality education and high value research. The courses offered by Shobhit University are geared-up to deliver knowledge materials of genuine and practical value. Universities close links with business houses provide brilliant opportunities for our students to get their careers off to a great start. We think globally but act locally.

Edge for Learning:

Shobhit University is known as 'the place of gainful learning'. Our priority is to help the students to develop the skills that employers truly value. All the course students choose to study the curriculum includes the skills which includes information management, problem-solving, communication and teamwork. These are the skills that will give the students a genuine edge in their future career.

Brilliant Learning Environment:

University invests heavily in its teaching and learning facilities. Shobhit University has appointed highly qualified, skilled, well experienced and trained faculties for teaching and research. University assures the students to provide the best support and guidance throughout their studies. The 'Ignited Minds Lectures Series' is part of this attempt to provide the students opportunity to interact with best minds of the country and from abroad.

World Class Facilities:

All our students have access to excellent IT resources and latest audio visual aids. We have a number of computer laboratories containing more than 500 computers. We provide network connectivity throughout the campus. There are also hot-spots across the Institution allowing Wi-Fi network.

Superb Sports Facilities:

Students, who enjoy sports and like to keep fit, they will enjoy the facilities at Shobhit University. The Centre for Sport and Recreation includes a cardiovascular suite, squash, badminton, TT, weight training and physical fitness courts. Outdoor sports facilities include athletics to football. There are a number of clubs, adventure sports and volunteering opportunities to join.

Univerisity's Strength:

The success of an educational organization may be measured by the success of its students. We are proud that in last 20 years, our presence through Universities Alumni globaly. From **TATA** to **IBM**, **Reliance** to **Alcatel, SAP** to **Oracle,** and from **Infosys** to **Microsoft;** a very strong alumni network exists, which is always more than eager to assist its alma mater for corporate relations and placement activities.

Corporate Resource Centre:

Shobhit University enthusiastically looks into the immediate & future needs of its students. Academic, training, placement, project and psychological needs of the students are carefully perceived, planned and implemented, so that the students feel themselves at home even when they are away from home.

Training:

The process of Teaching & Learning remains incomplete without the application of acquired knowledge. 'Corporate Resource Centre' of the Institution assists the students in getting placed for their 'Summer Training' in various corporate organizations. The Corporate Resource Centre is also gearing up to conduct training programmes to executives from the corporate sector.

Interface with Experts:

The 'Corporate Resource Centre' of the SIET serves as a link between the students and experts from different streams and walks of life. Experts from academics, industry, social sector and government are frequently invited for close interaction with students. Seminars workshop, symposiums are arranged to keep the faculty and students abreast with the latest developments in the relevant area through discussions with outside experts. Such activities help the faculty and students to update themselves and to be aware of the problems.

Careers Advisory Service through Corporate Resource Centre (CRC):

'Careers Advisory Service' helps the students in developing the employability skills, in making the right career choice and in suggesting ways and means to achieve the same. The 'Corporate Resource Centre' of the institution provides guidance and assistance to the students in getting suitable employment in the industry and institutions of their choice. Corporate Resource Centre continuously updates the available database of employers and recruitment agencies. Corporate Resource Centre maintains a constant touch with the prospective recruiters and keeps a regular correspondence with them to monitor the current trends and expectations in the job market.

International Tour, Industrial Tours and Cultural Excursions:

Shobhit Universitys School of Business Studes MBS students had a experience of international tour to Dubai. As part of their academic exposure they visited and had lectures of relevance, in Universitys in Dubai. The 'Corporate Resource Centre' organizes various industrial tours to leading industries in the region. This gives a much-desired exposure to students. Cultural tours and excursions are also organized for students for better understanding of Indian cultural heritage and to get a live experience of life away from home & in controlled environments.

Clubs & Societies:

The Students' Welfare Centre of the Institution supports a number of clubs and societies. These range in nature from departmental clubs, cultural societies and social groups to sports and arts clubs.

Alumni Association:

The Corporate Resource Centre also maintains the track record of the alumni. The old students are invited annually for an informal get-together, where they can share

their thoughts, feelings and rich experiences of life with present students. Our Alumni have an enviable track record of placements in highly reputed organizations in the country and abroad.

Our Social Projects:

Shobhit University is not only creating world class technocrats, managers and professionals but is also doing social work in the rural areas of the country in the field of health care, environment and education. The Management of university has developed Kunwar Shekhar Hospital & Research Centre (A 100-bed Hospital) at village Gangoh with all latest and modern facilities. The university also has taken initiative to train people as part of skill development in Adarsh Community College.

International Students:

We welcome applications from International Students and have a lively community of overseas students from several countries at Shobhit University. Qualifications are considered on a case by case basis. Students are advised to select the right course and check their eligibility carefully.

International students, whose first language is not English, require an IELTS score of 6.5, with no less than 5.5 in any one element, or a TOEFL score of 573 (230 in the computer based TOEFL) with no less than 4.5 in the test of written English. Students not having valid score under this category may join a nine months English language course as a Foreign Language Diploma program at the SIET ‘Languages Resource Centre’. After successful completion of the program they may join the regular professional program.

Shobhit University - A Right Place for students:

Students wish to become an engineer, bio-scientist, manager, IT expert, or are interested in enhancing professional skills in their chosen career. Those who love challenge thrive in a fast-paced environment and want to achieve their fullest potential. Those are hungry to experience real life and to learn more about the professional working world with the help of an experienced cadre of educators, mentors and experts and want to learn from colleagues, come into contact with different cultures and make friends for life - meeting people who are just as bright, energetic, motivated and open-minded. In this regard Shobhit University the right place for prospective students.

Students Welfare Programs:

- Shobhit University has a well furnished/equipped gymnasium. Outdoor facilities include Cricket, Football, and Basket ball grounds. Indoor sports facilities include Badminton, Squash, Table Tennis and Carom.
- Boy's hostels have well furnished rooms with attached bath to accommodate about 150 students.
- Warm water (Geysers) and RO treated safe drinking water (Coolers) facilities have been provided.
- 24 hours uninterrupted electric power supply is ensured through the eco friendly generators (625 KVA).
- The food quality and hygiene is regularly monitored in the mess and a wide variety of food is offered to meet the requirements of students from different parts of country.
- Exlusive parking facility for the student's vehicles.
- Central Counseling and Medical Inspection facility in the Campus for first aid, emergency aid and evacuation to the nearest specialist facility.
- Insurance Scheme of Shobhit University **(SUBIDHA)** provides medical benefits to the students and their parents/guardians. University has a group personnel accident insurance policy for students issued by 'The New India Insurance Ltd.Co.', a unit of General Insurance Corporation. The policy covers permanent, partial disability or permanent total disability and death arising out of any violent/visible means. Students / their parents / guardians will get coverage up to Rs. 1,00,000/- and Rs. 2,00,000/- respectively under the policy.
- Xeroxing and printing facility in the library.
- 'Adarsh Book Bank' holds multiple copies of text books for the students for the entire duration of each semester on a nominal fee.
- SIET provides full opportunity to the students for co-curricular activities, through several student directed activities. They participate actively in the different facets of life at the SIET Campus and carry out their intellectual creative and aesthetic pursuits beyond the experience of the class room. The co-curricular activities are conducted by different student associations in the Schools.
- Central computer printing and photo copying facility is provided to students.
- Scholarship to Meritorious and freeship to financially weak students.
- Facility of issuing travel concession during university holidays.

Student Charter

Every stakeholder of higher education has a role to play for quality enhancement and sustenance. The stakeholders such as the Government, management, teachers, parents, society, students and the external quality assurance agencies, have an important role in ensuring quality of higher education.

- Students have a unique role to play in ensuring quality of higher learning.
- Students have the right for quality education and it is the responsibility of the University to provide quality education to students.
- Students should be aware of their responsibility of helping the Educational Istitution to provide quality education to them.

An unique initiation has been made by the Shobhit University in this direction by developing a student charter for itself**.** It is hoped that the charter will help institutions to articulate their obligations to learners in clear terms and can be used as a benchmark for institution's accountability to learners. The University advocates the public display of student charter as a progressive and transparent step to ensure student participation in Quality Assurance.

University's Responsibilities towards Students:

The Shobhit University takes care of followings:

- Communicate its goals and objectives systematically and clearly to all students,
- Offer a wide range of courses / programs with adequate academic flexibility,
- Obtain feedback from students on the initiation, review and redesign of programs,
- Implement a plan for monitoring student's progress continuously,
- Ensure that the student assessment mechanism is reliable and valid,
- Provide clear information to students on admission and requirements for all courses/ programs, the fee structure, refund policy, financial aid/scholarship and student support services,
- Provide facilities for games & sports and physical & mental health of students.
- Maintain proper hygiene in Mess & Canteen.

Student's responsibility: The student shall:

- Appreciate the institutional goals and objectives and contribute to achieve the same by participating effectively.
- Have a clear knowledge of the programs, admission policy, time schedule, rules and regulations of the institution.
- Make optimum use of the learning resources available in the institution
- Strive for 100% attendance in each course in all the semesters.
- Prepare well for continuous internal assessment and term-end examinations.
- Give feedback for system improvement.
- Live as worthy alumni of the institution.
- Have a sense of belongingness towards the institution.

Strategy of Shobhit University:

To achieve the mission & Objectives of Shobhit University, the following aspects are considered:

- Quality teaching through latest techniques and methods.
- Enhancing the use of Information Technology.
- Streamlining the basic principles, procedures and precepts in higher education.
- Encouraging self help and voluntary initiatives to promote the learning process.
- Assisting in dissemination of knowledge to the weaker section of the society.
- To promote an environment of scientific temper.
- Seeking student's participation in all academic activities of university.

Student Welfare Measures

Adarsh Shobhit University Bima Dhan (SUBIDHA) Scheme

Shobhit University, Meerut, India in the very first year of its establishment launched a unique Personal Accident Insurance Scheme called Adarsh SUBIDHA Scheme (Adarsh Shobhit University Bima Dhan Scheme).
Shobhit University, Meerut, India in the very first year of its establishment launched a unique Personal Accident Insurance Scheme called Adarsh SUBIDHA Scheme (Adarsh Shobhit University Bima Dhan Scheme) which became operational since 10.09.2007.
The uniqueness is in that the policy for Rs. 33 crore (Rs. 330 million) taken covers not only all the staff members of the University but also the first year students enrolled in the University as well as their parents/financing guardians from personal accident arising out of any violent/visible means resulting into partial/permanent disablement or death. The extent of coverage in case of students & staff is for Rs.1 Lakh whereas for the guardians/parents coverage is for the increased amount of Rs. 2 Lakh. Keeping in view the fact that in case of any untoward accident, the study of students does not get affected due to financial constraints.

The extent of insurance coverage is as under: Insured Category, Risk covered i.e. coverage provided, Extent of Insurance:

1) Students - Rs.1 Lakh
2) Parents/financing guardians - Rs. 2 Lakh
3) Staff of University - Rs.1 Lakh

Management has borne total premium & other expenses keeping the social welfare uppermost in their mind as well as corporate social responsibility. Such type of personal care also reflects deep ethos and high human value of the management. This University is the only University in India having extended spontaneously such type of insurance cover having social security angle.

Adarsh Book Bank Scheme

Under the Adarsh Book Bank Scheme, the students are provided the facility to get one book per subject for each semester during the whole duration of their course. The books are carefully selected by the faculty members. In order to seek this facility, subsidized membership fee of Rs.1100/- is charged for the course duration from a student of this University who opts to become a member of the Adarsh Book Bank Scheme. As many as 1265 students have registered their names for membership of this book bank.

This scheme is helping the students in getting latest edition standard text books within the campus which are written by reputed authors and publishers, for which they otherwise have to go to the market and it is not sure that they will get suchstandard books.

Payment & Refund of Fee/Charges

University rules regarding payment & refund of fee/charges in vogue have been transparent, yet at times for information of all concerned, it has become imperative to delineate the related important rules as under:

Payment of Fee/Charges:

All sorts of fees/charges including hostel/mess are paid in full by students in cash either to University or in Union bank's Extension counter in University campus or by Pay Order/Demand Draft drawn in favour of Shobhit University payable at Meerut. This payment is made on registration or at least one week before commencement of academic session.

However, students whose course spills over more than one year i.e. other than those in first year and if they maintain sufficient balance in their bank account with Union Bank of India (Ext. Counter) in the University campus, then they can give irrevocable letter of authority to debit their account for fee/charges. The transfer will be carried out by the stipulated date, normally one week after classes begin. Students whose accounts do not have the required amount by this date shall have their registration cancelled. The students registration will be restored on payment of fees as prescribed in the University rules. For payment made either to bank or University, receipts are obtained by students.

Caution Money/Security Deposit:

Students who leave University or pass out will get refund of caution money deposited at the time of admission after obtaining clearance from concerned authorities for non-damage & non-arrears of any sort and produce original receipt of deposit. In case of loss of deposit receipt, students or their named guardian/father has to furnish affidavit on non-judiciary stamp paper mentioning clearly Receipt No. & amount of refund requested.

Refund of Tuition Fee:

The whole amount of fees/other charges deposited by the students are refundable after deduction of Rs. 5000/- if the students do not join the programme after paying the dues and leave the University by applying for refund before the last date of registration.

No refund of fees will be permissible to students who have registered for the programme but leave immediately thereafter or left study during currency of session/semester. In such cases, only caution money will be refunded and that too only at the end of the semester to the student in person.

However, in case a student dies due to sudden mishappening or becomes totally handicapped rendering him/her incapable to pursue study, then the University may consider on humanitarian ground the matter relating to refund of fee.

Refund of Hostel & Mess Charges:

The charge will be apportioned/adjusted by the University in proportion to the utilization tenure of the facility by the students & the rest will be refunded to them. However, for calculation purpose, the part i.e. fraction of the month of utilization of facility will be reckoned as full month. The fee/charges deposited will cover the utilisation facility for 10 month in any academic year. Further, except in very compelling & unforeseen circumstances, students will have to inform the warden of his/her desire of leaving hostel at least one month in advance.

As in case of caution money, student leaving hostel has to obtain clearance from concerned authorities as for non-damage & non-arrears of any sort and produce original receipt of deposit. In case of loss of deposit receipt, students or their named guardian/father has to furnish affidavit on non-judiciary stamp paper mentioning clearly Receipt No. & amount of refund requested.

Redressal mechanism of grievances regarding refund:

In case of any dispute, the matter will be referred to a committee constituted by Vice-Chancellor who will grant fair opportunity to student & the decision will be ultimately binding to all the concerned. However, power to hear appeal against the decision of committee will remain with the Vice-Chancellor.

OTHER RELATED MATTERS

Absenting from study:

If a student is continuously absent from the University for more than four weeks without the permission of the Director/Vice-Chancellor in writing, his/her name will be removed from the University rolls. Such absence during the first year will render the B. Tech., Dual Degree, and 5year Integrated M.Tech.student ineligible for readmission.

Obtaining of clearance certificate:

Student wishing to leave University has to submit application to the Registrar of the University duly countersigned by his/her father/guardian & the same should accompany clearance certificate from respective head of school/department,

librarian, warden, accounts officer etc. But in case of P.G. students, only the countersigning of application to leave the University by the father/ guardian will be dispensed with & the rest of above stated formalities are to be completed.

Rusticated/expelled cases:

There will be no refund of fee in case of rustication having been or expelled from Hostel/University involving gross misconduct by the student.

The plea of ignorance will not be entertained for any breach of Rules & Regulations of SU in force from time to time. Any amendments/additions to the Rules are regularly notified through notices displayed on notice boards and circulated in the usual manner. Therefore, students/parents must see the information on the Notice Boards/Website regularly.

MoU, Foreign Collaborations & Validations

MoU has been signed to promote research and academics with the following:

- University of Westminster, London, **United Kingdom**,
- Deakin University, Melbourne, **Australia**,
- Ternopil Ivan Pul'uj State Technical University, **Ukraine**,
- University of Lyon, **France**,
- University of Hamburg, **Germany**,
- SRH University, **Germany**
- ECO Solutions, **Germany**: Technology for Waste Water Management, Solid Waste Management, Solar Energy and Solar Cooking etc.
- Association of International Accountants (AIA) (**UK**)
- NIAPR, Patiala, Department of AYUSH, **Government of India, Ministry of Health and Family Welfare**

ISO 9001:2008

The University has been granted **ISO 9001:2008** certification for establishment and maintenance of quality management systems.

CERTIFICATE OF REGISTRATION

ISO 9001

International Standards Certification

ISO 9001:2008

THIS IS TO CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OF

SHOBHIT UNIVERSITY

Address: - NH-58, Delhi Meg,
Roorkee Road,
Meerut - 250 110, (UP)
INDIA

University Conducts Graduate, Postgraduate & Doctoral Courses in Management 1)Computer Sciences, 2) Information Technology, 3) Electronic & Communication, 4) Electronics & Instrumentation, 5) Bio-Technology, 6) Bio-Informatics, 7) Bio-Medical Engineering, 8) Pharmaceutical Sciences, 9) Physics, Mathematics and Statistics.10) Agrilnformatics engg.

Tony Wilde
CEO-Group Chairman

Registration Number: QAC8910764
Registration Date: 28/Jul/2010
Expiry Date: 17/Dec/2011
Serial Number: 9368

IAS-ANZ

IAF

ISC

International Standards Certification Pty. Ltd.

Students Training & Placement

Name of Companies

Shobhit University
(Shobhit Institute of Engineering & Technology)
EDUCATION EMPOWERS
A University declared by GOI u/s 3 of UGC Act, 1956

Our Recruiters

A large number of Corporates, Research Organizations and Institutions are appreciating the University Industry Engagement Initiative and Young Engineer's Internship Program.

Some of the Corporates who have patronized our Internship/Placement initiatives are :

Accord Communications Ltd.	ACCORD Communications Ltd.
Alcatel Lucent	Alcatel·Lucent
All e Technologies	alletechnologies ENTERPRISE SOLUTIONS & IT SERVICES
Aon Hewitt	AON Hewitt
Apollo Hospital, New Delhi	Apollo HOSPITALS
Apothecaries, New Delhi	Apothecaries Clinical Research
Aquarian Infotech, Noida	ais
Biocon Ltd., Bangalore	Biocon
Bioemient, Indore	
Biotech Park Lucknow	Biotech Park, Lucknow
Bird Audio Electronics	BIRD AUDIO ELECTRONICS
Birdo, Chandigarh	BIRDO

Birla Soft, Noida	
BOSCH	
BPL Limited	
Capgemini	
Care Hospital, Bhuvneshwar	
Central Drug Research Institute, Lucknow	
Central Institute for subtropical Horticulture, Rehmankhera, Lucknow	
CMC Limited, Noida	
Cognizant Technology Solutions Corporation	
Columbia Asia Hospital, Gurgaon	
Core database system Pvt. Ltd	
Coverify, Gurgaon	
CSIO, Chandigarh	
Dakine technologies	
Danik Bhaskar	

DRDO, Haldwani, Uttrakhand	DEFENCE RESEARCH & DEVELOPMENT ORGANISATION Ministry Defence, Govt India
Eclipsys, Baroda	ECLIPSYS The Outcomes Company
EME Technologies, Mohali	EME Technologies
Ericsson Noida	ERICSSON
Essel Shyam	ESSEL SHYAM
Fortis Escort Hospital, Haryana	Fortis ESCORTS HOSPITAL
FRI, Dehradun	
GlaxoSmith, Gurgaon	gsk GlaxoSmithKline
GrapeCity India Pvt. Ltd.	GrapeCity
HH Biotech	HhBio
IBM	IBM
IFFCO	IFFCO
IIIT, Allahabad	IIIT
IIT, Mumbai	
Indian Agricultural Research Institute (IARI), Delhi	

Indian Institute of Horticulture Research, Bangalore	
Indian Army	
Indian Spinal Injuries, New Delhi	Indian Spinal Injuries Centre ISO 9001, ISO 14001 and CHSAS 18001
Indo American Hybrid Seed, Bangalore	
Info Edge India Ltd., Noida	naukri.com® India's No.1 Job Site
Institute of Genomics and Integrative Biology (IGIB), Delhi	IGIB
Instruments Laboratory Pvt Ltd, New Delhi	LABINDIA Aiming for the Best
ITI, Mankapur	ITI
ITLS, Lucknow	
Juniper Networks India Pvt. Ltd., Bangalore	JUNIPER NETWORKS
Kortek Electronic, Noida	KORTEK
Koyo Sona Electronics Ltd.	sona Driving Tomorrow
M&M, Chandigarh	
Maffick Consultancy Services, Delhi	MAFFICK consultancy services
Maple Infotech	MAPLE INFOTECH

Masamb, Noida	
Master Talent Eduservices	
MATLAB Biochemical Pvt. Ltd.	
Max Hospital, New Delhi	
MediTech, New Delhi	
Monkey creative labs Pvt. Ltd., Chennai	
MTNL , New Delhi	
National Bureau of Plant Genetic Resources, Delhi	
National Botanical Research Institute, Lucknow	
National Informatics Centre (NIC), Delhi	
Nextsapiens, Noida	
Newgen Software Technologies Limited, Delhi	
Nokia-Siemens-Ericsson	
Northern Railway	
NTPC NOIDA	

Ordnance Factory	
Panacea Biotech Ltd. Delhi	
PeopleStrong HR Services Pvt. Ltd.	
Phillips India	
Ranbaxy	
RightWave InfoSolutions (Pvt) Ltd.	
Essel Shyam	
Subharti Hospital, Meerut	
Syntel, Pune	
Technosoft	
Thyrocare Technologies Ltd.	
Uready.Net, Bangalore	
Urja Global Ltd.	
vCustomer	
Vinove Software & Services, New Delhi	
Viom Networks Limited	
Zven Technologies	

FULFILLING SOCIAL RESPONSIBILITIES

Shobhit

Shobhit
University
Blood Donation Camp
Annual Sports Meet

Hastinapur Research Centre

The Shodhpeetha of Jambodweep, Hastinapur functions under the blessings of Ganini Gyanmati Mataji and under the guidance of Aryika Chandanamati ji. As provided in Rules & regulations, the University authorities have their respective position in the Ganini Jnanamati Shodhapeetha. The centre has a Director nominated by Ganini Gyanmati Mataji and the same is communicated to the University.

The University has also established the Hastinapur Research Institute at its campus to promote and propagate cultural, historical and archaeological research. Considering the unique significance of Hastinapur as the cradle of Indian civilization from the Indus to the vedic and from the Mahabharata times to the mughals and the present it was felt by the Vice-Chancellor to institute the centre to promote and further the cause of higher research on all aspects of the Indian civilizational process. The centre is in the process of having its own museum and a library. Dr Vighnesh Kumar Tyagi is the Honorary Director of the Centre and will be working under the overall guidance of an Advisory Board of the University, constituted for the same.

Visit to Hastinapur

A trip to the archeological sites of Hastinapur was organized by the University on different occsions. A team of archeologists, historians and students visited Hastinapur. All the visitors emphasized the need of preservation of historical monuments and sites of archeological importance

INTERNATIONAL SKILLS INITIATIVE

International Skills Development Centre (ISDC)

YOU **BECOME**

WHAT YOU **THINK** ABOUT

"Turning Intellect into Empowerment"

Today's world is a world of innovation, knowledge, entrepreneurship and creativity. The productivity can be increased by applying these skills. There is an increased need for preparing our youth with necessary skills that directly relate to their own fulfillment, profit and employability. The importance of skills development for growth of our country in the time of economic slowdown has become very important. India is considered as a grand destination for skill development considering its resurgent youth potential. The International Skills Development Centre (ISDC) is a modest initiative for developing this tremendous potential.

The International Skills Development Centre (ISDC) is a modest initiative for developing the tremendous potential as we usher ourselves in to the new century.

Driven by intellect and ingenuity the ISDC will think globally but act locally to impact the nation's growth. This centre will impart those skills which are actually in demand and also promote and provide specific industry-oriented skills as life

skills and other basic skills which will help in achieving the goal of self fulfillment of individuals apart from providing employability and overall growth of the country and the world both economically and intellectually.

It is proposed that the International Skills Development Centre (ISDC) will not only rekindle the spirit of innovation voluntarism and enterprise in our youth but also provide the much needed entrepreneurial zeal and productivity to the society at large by harnessing the youth potential for the nation. The Centre, thus, would not only have a Placement Cell for an on-the-spot need-based assessment of skill needs to equip our youth with a degree, diploma or certificate through the distance mode but it will also go a long way in empowering our youth by providing them self employment opportunities and restore their pride to cope with the challenges of the new emerging century of tomorrow.

The Centre will be networked across the length and breadth of the country to help the youth in order to think globally but act locally and it will be run professionally by the youth themselves who will share the profit and help each other grow from strength to strength.

This centre aims to impart specific industry oriented skills that will help in achieving the goal of self-fulfillment, self employment and will contribute to economical and intellectual growth of the country.

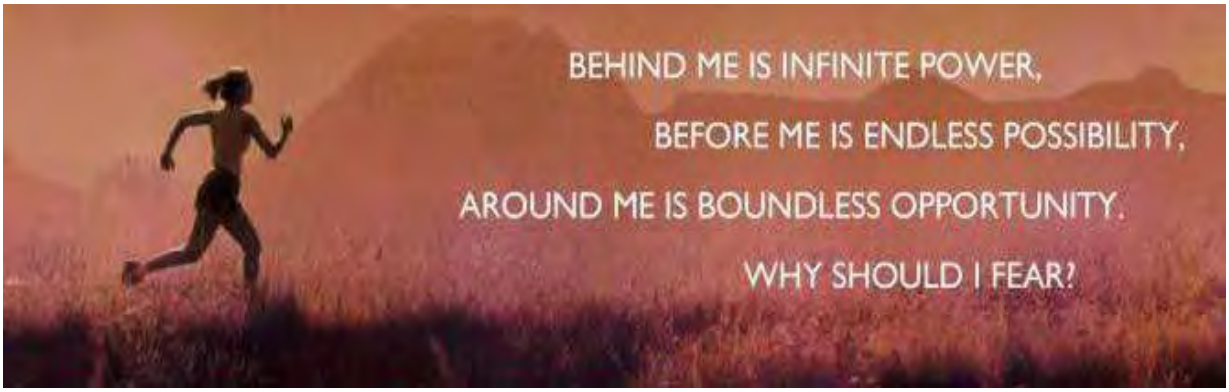
It has been observed that the money capital, which ruled us in the past, is now giving way to intellectual capital as a result of revolution in Information Technology. It calls for a heavy investment in human capital now. The power of this new technology has been compelling to increase production & to reduce costs. This technology is being implemented widely and quickly in the business world. The companies will now need more workers, who can use creativity and apply power of knowledge & technology to increase productivity. It is not true that there has been a massive shortage of skilled labor and professionals. The solution to this core problem will need to start from the lower level of our education system in the schools.

Dr. Mnmohan Singh, Prime Minister observed that by launching 'National Skills Development Mission', we will modernize our Industrial Training Institutes (ITI), so that our youth can acquire the skills needed for new employment. The private sector shall become an active partner in this process of skill creation and empowerment of Indian people.

Labour and Employment Minister, Shri Oscar Fernandes, informed the Rajya Sabha that there has been an alarming rise in the rate of unemployment in India, up from 7.3 per cent in 1999to 8.35 per cent in 2004. The GOI has launched special schemes to encourage the organized sector to employ more labourand to improve labour productivity in the un-organized sector. There has been an increased need for educators to prepare students with necessary skills that directly relate to their own profit and employability for success in life.

Industry is ready to partner the government in promoting quality training and development of new skills. International community is looking towards India as a

destination for skills development. In 2007 the International Conclave on Skills Development clearly highlighted the need for a concerted effort in skills delivery. The conclave not only pointed the relevance of skills in sustainable growth, but also the importance of international cooperation. Speakers from across the skills spectrum spoke of the needs and opportunity for skills development in India. It is being emphasized that India needs to impart relevant skills to 10 million people every year to reap the benefit of globalization. The need is to focus on quality and standardization as also the quality of faculty.



Shobhit University Business Incubator (SUBI)

Purpose:

The successful development of entrepreneurial skills through a variety of business support the resources and services developed and synchronized by incubator management. The Business Incubator was initially managed by School of Business Studies at SIET to foster the idea of innovation, enterprise and entrepreneurship in the field of Business Management, Engineering, Computer Sciences, IT Technology, and Pharmaceutical Sciences. The SUBI is now serving as a launching pad for enthusiastic entrepreneurs having innovative ideas to achieve success in any field with a viable technology.

Admission:

Entrepreneurs, who wish to enter a business incubation program, must apply for admission. Acceptance criteria vary from program to program, but in general only those with feasible business ideas and a workable business plan are admitted. SUBI also aims to serve an affiliate or virtual clients. An affiliate company need not reside in the incubator facility. Affiliate clients may be home-based businesses or early-stage companies that have their own premises but can benefit from incubator services. Virtual clients may be too remote from (may be abroad) incubation facility to participate SITE, and so receive counseling and other assistance electronically.

The amount of time a company spends in an incubation program can vary widely depending on a number of factors, including the type of business and the entrepreneur's level of business expertise Life science and other firms with long research and development cycles require more time in an incubation program than manufacturing or service companies that can immediately produce and bring a product or service to market. On average, incubator clients may spend some months in a program.

Objective:

SBS Business Incubation is an initiative for meeting a variety of economic and Socio-economic needs, which include:

- Creating jobs and wealth
- Fostering a community's entrepreneurial climate
- Technology commercialization
- Diversifying local economies
- Building or accelerating growth of local industry clusters
- Business creation and retention
- Encouraging women or minority entrepreneurship
- Identifying potential spin-in or spin-out business opportunities
  Community revitalization
- Sectors Supported by SUBI
- Technology
- Services/Professional
- Training & Education
- Manufacturing
- Computer software

- Biosciences/Life Sciences
- Arts
- Retail
- Environment/Clean Technologies
- Telecommunications
- Nanotechnology
- Bio technology
- Bio informatics
- Pharmaceutical Sciences
- Plant Technology

Shobhit University Business Incubator (SUBI) is a unique initiative designed to accelerate the successful development of entrepreneurial skills through a variety of business support sources services, developed and synchronized by incubator management. It will serve as a launching pad for enthusiastic entrepreneurs with innovative ideas and propositions related to science and technology, with inputs from law, marketing, resources, business management and information technology. The SUBI proposes to offer these services:

- Links to strategic partners
- Comprehensive business training programs
- Marketing assistance
- Networking activities
- Technology commercialization assistance
- Intellectual property management
- Help with business basics
- Help with accounting/financial management

The SUBI is an initiative to meet a variety of economic and socioeconomic needs like creating job and wealth, fostering entrepreneurial climate, commercializing technology, diversifying local economy, accelerating the growth of local industry clusters, creating and retaining business, encouraging women and minority entrepreneurship, identifying potential business opportunities and revitalizing Community.

Computer Aided Language-learning Lab (CALL)

The language-lab aims at helping them excel in profession and succeed in life by enhancing the communication skills and by honing the personality of the burgeoning engineers and professionals. It consist an advanced Multimedia Language Lab, where students are trained in modern methods and techniques of acquiring linguistic skills of listening, speaking, reading, and writing (LSRW).

The Smart-Class Digital Language Lab from ROBOTEL comprises 22 computer systems equipped with language software like Rosetta Stone Learn to Speak English, Learn to Speak German, Passport to 35 Languages, Café English, CGE and Mastering English, with the help of which students are trained in acquiring accurate pronunciation, with proper accent, rhythm, and intonation in English and other foreign languages.

Students take tests in reading, writing, vocabulary, and grammar with the help of this computer-assisted language lab. They also get training in presentation skill, group discussion, interview skill, and role plays through SCVI, SCVR, slides and video clips. Their listening skill is sought to be improved by the use of SCVR and audio books.

The Audio-Video Library of the CALL is supplemented with various CDs and DVDs to help the students improve their communicative competence in English. In addition, the department facilitates the teaching of major foreign languages. Students enjoy developing their linguistic skills online as well as offline in the lab.

Peruse for Pleasure is a section of the Digital Language Lab where faculty members and students go through a number of classics, the world and other interesting books for the purpose of recreation as well as linguistic development.

National Knowledge Network at shobhit university (NKN)

Shobhit Institute of Engineering and Technology (Deemed to-be-University) prides in itself in being at the forefront of the Information and Communication Technology revolution. In order to help the scientists, professionals, research scholars, students and others at the University to get access to a vast amount of information and to keep themselves abreast of the developments in their respective areas, the University is the first in the region to join National Knowledge Network (NKN), which is a significant step towards ushering a knowledge revolution in the country. In a letter to the Vice Chancellor. Prof. (Dr.) Anoop Swarup, dated 11th August, 2010, the Principal Scientific Advisor to the Government of India, Dr. R. Chidambaram has acknowledged the initiative of the University and has invited participation in a National Seminar being convened by NKN.

With a view to access high performing computers such as GARUDA and development networks like GLORIAD and TIEN3 for catering to our researchers and scientists along with ensuring the upliftment of rural India, Shobhit University committed itself to this innovative initiative. Shobhit University is one of the foremost Universities in the region to commit itself and be a part of this revolutionary project.

The objective of the National Knowledge Network is to bring together all the stakeholders in Science, Technology, Higher Education, Research & Development and Governance with speeds of the order of gigabits per second coupled with extremely low latencies. The NKN will facilitate knowledge sharing, collaborative research, countrywide classrooms (CWCR) etc. and help the country to evolve as a Knowledge Society.

NKN enables scientists, researchers and students from diverse spheres across the country to work together for advancing human development in critical and emerging areas. This is also contributing in socio-economic activities of the country indirectly. It thus, enables to bridge the gap between rural and urban India. Thus, the initiative to be a part of this project has been taken by Shobhit University to benefit not only its researchers, but also for the betterment of remote and rural India, to whom this University caters to and where its campuses are located. It enables the use of specialized applications, which allow sharing of high performance computing facilities, e-libraries, virtual classrooms and very large databases. Applications such as countrywide classrooms address the issue of faculty shortage and ensure quality education delivery across the country.

This Rs 6000 crore programme supported by the Department of Information Technology (DIT) will be executed in the next five years by National Informatics Centre (NIC). NKN will have about 25 core Points of Presence (PoPs) and 600 secondary PoPs. It will connect around 1500 institutions. It will require to ultimately providing connectivity to around 5,000 nodes covering all major institutions. NKN will provide a nation-wide ultra high-speed backbone/data- network highway. Various other networks in the country can take advantage of this ultra high-speed backbone, with national and international reach to create independent and closed user groups.

This centrally sponsored scheme called “National Mission on Education Through Information & Communication Technology” (NME-ICT) under the MHRD, duly approved by Cabinet Committee aims to create high quality e-content, to extend computer infrastructure and connectivity to all Universities/Deemed University, etc. Under this program a 1GBPS link has been provided to the Shobhit Institute of Engineering and Technology (Deemed to-be-University) where in University has paid a sum of Rs. 45 Lac (Rs. Forty Five Lac) being 25% share of the University to BSNL as a one time charge for 10 years. BSNL has granted 10% discount and MHRD has contibuted balance of 75% cost towards NME-ICT.

The University has already completed the groundwork and National Knowledge Network has since been commissioned by BSNL and is doing a great service towards sharing and dissemination of knowledge amongst the faculty and students.

udies offers a unique Master of Business Administration program with Specialization and Super Specialization in following fields of Management.

1. Marketing
2. Finance
3. International Business
4. Information Technology Management
5. International Business Management
6. Operations Management
7. Entrepreneur Development
8. Pharmaceutical Management

NICE Journal of Business

NICE Journal of business is a half- yearly journal, earlier published by NICE Management College, Meerut, and now brought out the School of Business Studies, Shobhit University, Meerut. It seeks to provide a platform to research scholars, practicing managers, and academicians in business management, commerce, economics, and allied fields, to present their research findings and share their views and experiences.

The journal aims at disseminating information about recent developments in the relevant field, by way research articles, book reviews, Ph. D. thesis abstracts, case studies, and bibliographies, on relevant topics. Original contributions received for publication in the journal are subjected to a blind review by experts in the relevant field.

Introduction:

The School of Business Studies publishes a half-yearly research journal, titled 'NICE Journal of Business'. The journal seeks to provide platform to research scholars, teachers, and practising managers in business management, commerce, economics, and allied fields to present their research findings and share their views and experiences.

Aim:

The journal aims at disseminating research output and information about recent developments in the relevant fields, by way of research articles, book reviews, Ph.D. thesis abstracts, case studies, and research bibliographies, on topics related to business. The original contributions received for publication are subjected to a blind review by experts in the relevant fields.

Based on the high quality of research articles and its overall standard, it has been accepted as a research journal of international standard. It has not only been assigned the ISSN number, but has also been listed in the Cabell's Management Directory of the USA, which considers only reputed journals from all over the world. The Journal not only has some foreign experts on its Editorial

Board but also receives articles from foreign authors, and has participation of several professors from foreign universities in manuscript review process.
It has been accepted for exchange by over 120 national journals, including those published by IIMs, MDI, IMT, ASCI, IMI, and IIFT. Besides that, we also have more than 50 paid subscribers of our journal.

Research Laboratories

List of Laboratories:

Sl. No.	Name of Laboratory
1.	Programming & Data Structure Lab.
2.	Web Technology & Graphics Lab.
3.	DBMS Lab.
4.	Artificial Intelligence Lab.
5.	Operating System and Network Lab.
6.	Server Room

Equipment (Software):

Sl. No.	Name of Software	Sl. No.	Name of Software
1.	Microsoft Office Project Professional 2007, MS Office Project Sever 2007	2.	MSDN Subscription Library Disk1
3.	Office Access 2007, Office InfoPath 2007, Ms Virtual Server 2005 R2 Ent.	4.	Microsoft Office Accounting 2007 SDK, Accounting Professional 2007, Project Portfolio Server 2007
5.	Office One Note 2007, Office Visio Prof. 2007, MS Office Business Scorecard Manager 2005	6.	Microsoft Host Integration Server 2006, Microsoft Customer Care Framework 2005 (NET 2.0)
7.	MS NET Framework Ver. 3.0 Redistributable, DirectX SDK (Dec. 06), ISA Server 06 SDK etc	8.	Microsoft Office Professional Enterprise Edition 2003 (MS Outlook 2003 with Buss. Contact Mgr. Update) SP1
9.	MSDN Subscription Index & Web cast-April 2007	10.	Microsoft Office Professional (MS Outlook 2003 with Buss. Contact Mgr. Update)
11.	Visual Studio 2005 Service Pack 1	12.	Microsoft Office Professional Enterprise Edition 2003
13.	Expression Web	14.	Microsoft Office Professional Enterprise Edition 2003 - Service Pack 2
15.	Microsoft Exchange Server 2007	16.	Microsoft Windows Preinstall Environment 2005
17.	MSDN Subscription Index &Web cast-March 2007	18.	Microsoft Windows Preinstall Environment 2004
19.	English/Multilanguage MS Wind. Fundamentals for Legacy PCs OS (English) Nov. 2006	20.	Microsoft SA e-Learning (Client) (Supporting Windows 2000 Professional)
21.	English/Multilanguage MS Wind. Fundamentals for Legacy PCs Multilingual User Interface Pack # 1 Nov. 2006	22.	Microsoft SA e-Learning (Client) (Deploying windows 2000, Deploying Windows XP & Windows Collections
23.	English/Multilanguage MS Wind. Fundamentals for Legacy PCs Multilingual User Interface Pack # 2 Nov. 2006	24.	Microsoft SA e-Learning (Client) (Windows -XP SP2 Collection)

25.	English/Multilanguage MS Wind. Fundamentals for Legacy PCs Multilingual User Interface Pack # 3 Nov. 2006	26.	Microsoft SA e-Learning (Client) (Windows Share Point Services Collection)
27.	English/Multilanguage MS Wind. Fundamentals for Legacy PCs Multilingual User Interface Pack # 4 Nov. 2006	28.	Microsoft Corporate Error Reporting
29.	English/Multilanguage MS Wind. Fundamentals for Legacy PCs Multilingual User Interface Pack # 5 Nov. 2006	30.	Microsoft Virtual PC Express Early Release
31.	MSDN Subscription Index & Web cast-November 2006	32.	Microsoft e-Learning (Information Worker) Microsoft Office 2003 Collection (Upgrading to MS Office 2003 Coll.)
33.	Visual Studio NET 2003 Service Pack 1	34.	Microsoft SA e-Learning (Info. Worker) Advance Training 03 & comm. And manage with Office 2003 Coll.)
35.	Visual Studio 2005 Professional Edition Disk 2	36.	Microsoft SA e-Learning (Information Worker) (Office System Collection)
37.	Office InfoPath 2003 Toolkit for Visual Studio 2005	38.	Microsoft SA e-Learning (Info. Worker) Office XP Prof. Standard, Ad. Training XP, Deploying, Productivity Disk1
39.	Visual Studio 2005 Tools for the Microsoft Office System	40.	Microsoft SA e-Learning (Information Worker) (Office 2000 Collection) Disk2
41.	Visual Studio 2005 Standard Edition Disk 1	42.	Microsoft SA e-Learning (Information Worker) (Office InfoPath 2003) Aug. 2006
43.	Visual Studio 2005 Standard Edition Disk 2	44.	Microsoft Virtual PC 2004, Microsoft Virtual PC for Mac 7.0.2
45.	Visual Basic 2005 Express Edition	46.	Office Project 2003 Service Pack 2, Office Visio 2003 Service Pack 2 for Multilingual User Interface Pack
47.	Visual C++ 2005 Express Edition	48.	Microsoft Office Project Professional 2003, MS Office Project Sever 2003
49.	Visual C# 2005 Express Edition	50.	Microsoft Office One Note 2003 with SP1, Office Vision Professional 2003

51.	Visual J# 2005 Express Edition	52.	Microsoft Data Analyzer, Microsoft Office 2003 SP2, Office Access 2003, Office InfoPath 2003
53.	Visual Web Developer 2005 Express Edition	54.	Microsoft Office 2003 SP2, Business Scorecard Manager 2005, OneNote SP2 Project, Server, Visio 2003
55.	Visual Source safe 2005	56.	Office InfoPath 2003, Project Server 2003 SP2a, Virtual Server 2005 R2. Enterprise Edition & (x64)
57.	Microsoft Academic Resource Kit for. NET Technology CD#1 : Teaching Resources	58.	Microsoft Office Visio Professional 2003 Multilingual User Interface-Disk1

59.	Microsoft Academic Resource Kit for. NET Technology CD#2 : Teaching Resources	60.	Microsoft Office Visio Professional 2003 Multilingual User Interface-Disk2
61.	Microsoft e-learning Library, Developer Edition for MSDN Academic Alliance	62.	Microsoft Office Visio Professional 2003 Multilingual User Interface-Disk3
63.	Visual FoxPro 9.0 & Service Pack 1	64.	Microsoft Office Visio Professional 2003 Multilingual User Interface-Disk4
65.	Microsoft Office Access 2003 Developer Extensions & User Interface Pack	66.	Microsoft Office Project Professional 2003 Multilingual User Interface-Disk1
67.	Microsoft embedded Visual C++ 4.0 with SP2, visual Tools 3.0-2002 Edition, SP2 QFE 5308, upgrade Wizard	68.	Microsoft Office Project Professional 2003 Multilingual User Interface-Disk2
69.	MSDN Subscription Index & Web cast-January 2007	70.	Microsoft Office Project Professional 2003 Multilingual User Interface-Disk3
71.	MSDN Subscription Index & Web cast-February 2007	72.	Microsoft Office Project Professional 2003 Multilingual User Interface-Disk4
73.	Office Share Point Server 2007	74.	MSDN Subscription Index & Web cast-August 2006
75.	Microsoft Net Compact Framework 2.0 Service Pack 1 Redistributable	76.	MSDN subscription Library Disk1
77.	Windows Server 2003 R2 Standard x64 Edition-Disk1	78.	MSDN subscription Library Disk2
79.	Windows Server 2003 R2 Standard x64 Edition-Disk2, Volume Lic. Ver	80.	MSDN Subscription Library Disk3
81.	Windows XP Professional with SP2, XP Tablet PC Edition 2005 Disk1	82.	Microsoft Windows Vista Ultimate
83.	Windows Vista Ultimate Edition Beta 2	84.	Microsoft Windows Vista Ultimate x64 Editions-for Upgrade Use Only
85.	Windows CE NET 5.0 Disc 1	86.	Microsoft Windows Vista Enterprise Upgrade
87.	Windows CE NET 5.0 Disc 2	88.	Microsoft Windows XP Professional Upgrade with Service Pack2
89.	Windows CE NET 5.0 Disc 3	90.	Microsoft Windows XP Professional (Windows Rights Management Services 1.0 with SP1)

91.	Windows CE NET 5.0 Disc 4	92.	Microsoft Windows XP Tablet PC Edition 2005 Disk2
93.	Windows CE NET 5.0 Disc 5	94.	Microsoft Compute Cluster Pack, SDK, SDK(x64), Windows Hardwar, Display Compatibility Test Kit 12.0,5.3
95.	Windows CE NET 5.0 Disc 6	96.	Windows Hardware, Display Compatibility Test Kit Version 12.1, 5.3
97.	DirectX 9.0 SDK Update, Microsoft App. Comp. Toolkit 4.1, Ent. Instru. Framework, Mob. Int. Toolkit 1.0 etc.	98.	Windows XP Professional x64 Edition

99.	Microsoft Net Compact Framework 2.0 Redistributable, 1.1 SDK, 1.1 SP1 for Win Sever 2003, Ver. 2.0 Re-distributable.	100.	Windows XP Tablet PC Edition 2005 Disc2
101.	Windows XP Windows Server 2003 SP1 Driver Development Kit	102.	Windows Server 2003 R2 Enterprise Edition-Disk1
103.	Windows Real time Comm. Client API SDK1.3, Right Management SDKs, Software Update Etc.	104.	Windows Server 2003 R2 Enterprise Edition-Disk2, Volume Lic. Ver.
105.	DirectX SDK, MS NET Compact Framework 2.0 Re-distributable	106.	Windows Server 2003 R2 Enterprise x64 Edition-Disk1
107.	Microsoft Data Access Components (MDAC) 2.8 SP1	108.	Windows Server 2003 R2 Enterprise x64 Edition-Disk2, Volume Lic Ver.
109.	Microsoft NET Framework 2.0 SDK (x64)	110.	Windows Server 2003 R2 Standard Edition-Disk1
111.	Microsoft NET Framework 2.0 SDK (x86)	112.	Windows Server 2003 R2 Standard Edition-Disk2, Volume Lic. Ver.
113.	Microsoft Speech Application Software Development Kit 1.1	114.	Windows Server 2003 R2 Enterprise Edition With SP2, x64 Ed. SP2, Standard Edition
115.	Microsoft Volume Shadow Copy Service SDK 7.2, ISA Server 2004 Enterprise Edition SDK	116.	Microsoft System Center Capacity Planner 2006 with SP1, SQL Server 2005 SP2, x64 Edition
117.	Platform SDK for Windows Server 2003 R2-March 06, XP Tablet PC Edition SDK 1.7	118.	Visual Studio 2005 SP1, Update for Windows Vista
119.	Windows Mobile 2003 Second Edition Emulators for Pocket PC, Smart phone, Resource Package	120.	MSDN Subscriptions Disc1
121.	MSDN Subscriptions Index & Web cast-October 2003.	122.	DirectX SDK, Windows Vista Software Development Kit (SDK), Windows Driver Kit (WDK)
123.	Microsoft Commerce Server 2007, Connected Services Framework 3.0 Billing Std. Bus. Event Server Etc.	124.	Windows Server 2003 R2, Enterprise Edition with SP2, x64 Edition with SP2
125.	Microsoft System Management Server 2003 SP2	126.	DirectX SDK, Windows SDK Update for Win Vista, Win. Server 2003 SP1 DDK, Platform SDK, Share Point Etc.
127.	Microsoft Security and Acceleration (ISA) Server 2006 Enterprise Edition	128.	Office Access 2007, InfoPath 2007, OneNote 2007, Project Prof. 2007, Share Point Server

			2007, Visio Prof. 07 etc.
129.	Office Share Point Portal Server 2003 X5/02	130.	MSDN Subscription Index & Web cast-June 2007
131.	Microsoft Operations Manager 2005 & Operation Manager 2005 Workgroup Edition with SP1	132.	Windows Vista-Disk1
133.	Microsoft System Center Capacity Planner 2006, Data Protection Manager 2006	134.	Windows Vista-Disk2
135.	SQL Server 2005 Developer Edition Disk1	136.	Windows Vista-Disk3
137.	SQL Server 2005 Developer Edition Disk2	138.	Windows Vista-Disk4

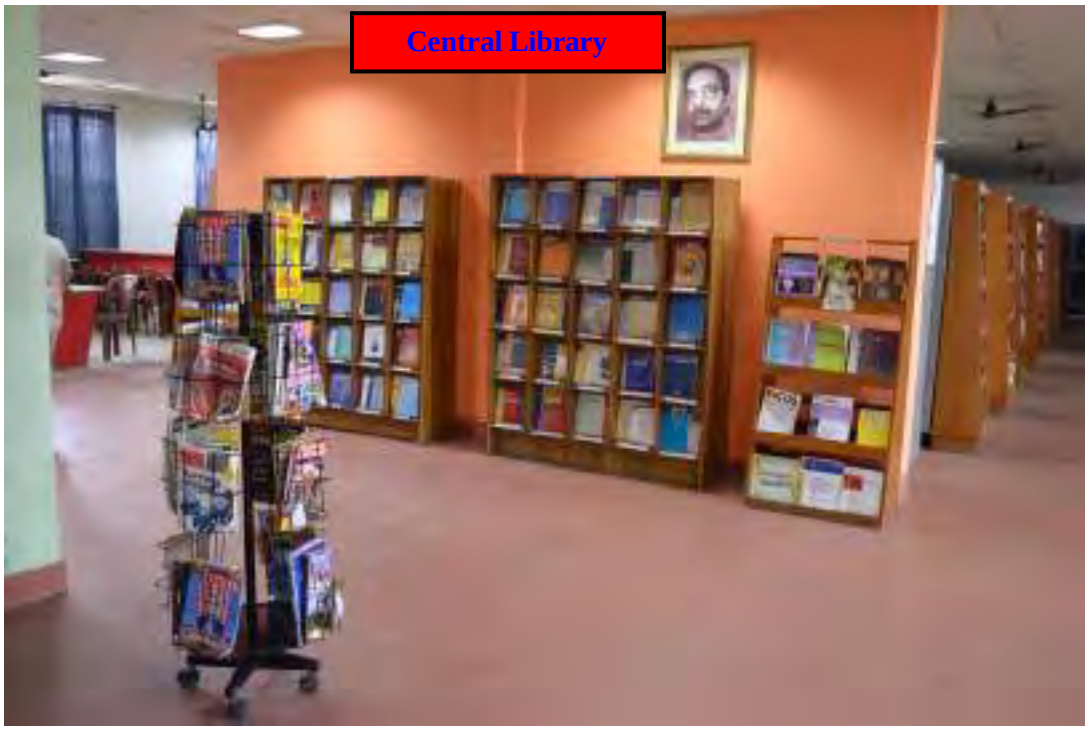
139.	SQL Server 2005 Developer Edition 64-bit Extended- Disk1	140.	Windows Vista-Disk5
141.	SQL Server 2005 Developer Edition 64-bit Extended- Disk2	142.	Virtual PC for Mac 7.0.2, Microsoft Virtual PC 2007
143.	SQL Server 2005 Standard Edition Disk1	144.	MSDN Subscription Index & Web cast-May 2007
145.	SQL Server 2005 Standard Edition Disk2	146.	Windows XP Professional with SP2
147.	SQL Server 2005 Standard Edition 64-bit Extended-Disk1	148.	Microsoft Virtual Server 2005 R2 Enterprise Edition, x64 Edition
149.	SQL Server 2005 Standard Edition 64-bit Extended-Disk2	150.	Windows Display Compatibility Test Key 5.3, Hardware C.T.K. 12.1, XP Prof. with SP2, x64 Edition
151.	BizTalk Adapters for Enterprise Applications, Server 2006 Developer Edition	152.	Microsoft Office Accounting SDK, Accounting Professional, Project Portfolio Server, Project Prof. Access 2007 etc
153.	SQL Server 2005 SP1, 64 bit Extended SP1	154.	Microsoft Academic Resource Kit for. NET Tech. e-Learning Library, Expression Web, Vis. Stu. 05 Team Fon. Ser
155.	Microsoft Systems Management Server 2003 SP1, International Client Pack2	156.	MSDN Subscription Index & Web cast-July, 2007
157.	Microsoft Content Management Server 2002 Developer Edition, SP1a, SP2, BizTalk Server 2004 Dev. Ed.	158.	Expression Blend, Academic Resource Kit for NET Tech., e-Learning Library, Team Found. Server Trial
159.	Microsoft Commerce Server 2002 Developer Edition, Feature Pack1, SP3	160.	MSDN subscription Academic Alliance Box Pack
161.	Microsoft Exchange Server 2003 SP2, Host Integration Server 2000 SP2, SQL Server 2000 Reporting Server SP2	162.	Macromedia Studio MX 2004 Education Version Box-1 CD
163.	Microsoft Identity Integration Server 2003 Enterprise Edition with SP1 & Update, Off. Live Comm. Ser. 05	164.	Borland Turbo C++ Suite-4Box Pack
165.	Microsoft Exchange Server 2003 Enterprise Edition, Exchange Server 2003 Standard Edition	166.	Red Hat Linux 8.0 Box Pack Contains-7 CD+1DVD+1small CD + Guide line Books
167.	Microsoft Office Share Point Portal Server 2003, Service Pack1	168.	Symantec Antivirus Box Pack Contains 4 CD
169.	Microsoft Speech Server 2004 R2 Enterprise Edition, Standard Edition	170.	Microsoft Office Project Standard 2003

171.	Microsoft Connected Service Framework 2.5 Dev. Ed.,ISA Server 2004 Enterprise, Standard, BizTalk Server04SP1	172.	Microsoft Office Professional Enterprise Edition 2003
173.	5 Floppies Windows 2000 Advanced Server	174.	Microsoft Office Project Standard 2003
175.	Windows 2000 Profession Pack-Contains 4 CD	176.	Microsoft Office Front Page 2003
177.	Visual Studio .NET 2002 Pack Contains 5 CD	178.	Windows 2000 Advanced Server
179.	Oracle9i-Box Pack Contains 17 CD	180.	Microsoft ISA Server 2000 Standard Edition

Central Library

NH-58, Modipuram, Meerut – 250110, UP, India

Tel : +91 121 2411670, 2575724 (Fax)
website :
www.shobhituniversity.ac.in



Objective:

To create a comprehensive information environment, a seamless rich set of tools and resources for the university community.

Mission:

The Library's mission is to provide widespread resources and services in support of the research, teaching, and learning needs of the University community. To fulfill this mission, the Library commits to:

- Understand the research, teaching, and learning needs of its users;
- Build collections and create tools to support research, teaching, and learning;
- Provide access to and promote the discovery and use of local and external information resources;
- Ensure the preservation and long-lasting availability of Library collections and resources;
- Create hospitable physical and virtual environments for study, teaching, and research;
- Collaborate with other members of the University to enrich the research and learning community;
- Advance local, national, and international library and information initiatives;
- Develop, encourage, and sustain expertise, skill, commitment and an innovative spirit in its staff.

Staff Statistics:

Head/Incharge	Librarian	Dy. Librarian	Asst. Librarian	Total
01	01	01	02	05

Book Bank

Books in Stock

Academic Year	New Arrivals during Academic Year	Total No. of books upto July of Academic Year
Up to July 2007	-	20,000
2007-08	6488	26,488
2008-09	8249	34,737
2009-10	5279	40,016
2010-11	953	**40,969**

SHOBHIT UNIVERSITY

Office of the Dean Students' Welfare (DSW)

NH-58, Modipuram, Meerut – 250110, UP, India

Tel : +91 121 2575091, 2575092, 2575724 (Fax)
website : www.shobhituniversity.ac.in

Major Activities :

- Counselling of the Students
- Financial Aid and Scholarship
- Code of Conduct
- Alumni Activities
- Anti Ragging
- Co-curricular and Extra Curricular Activities
- Games and Sports
- Placement of Students
- Grievance Re-dressal

The Department of Student Welfare coordinates all activities of students and arranges their stay on the campus. It arranges programs of orientation lectures for fresher and initiates welcome fresher function at the hostel and school level to create friendly relations among the students.

Shobhit University tries to provide its students an excellent academic environment along with a good sports and cultural exposure. We ensure a balanced development of mind and body faculties of each student to make him/her a complete human being. The main objective of the welfare program is to assure the quality of education as an essential ingredient for the development of student's personality.

The Department of Student Welfare,Shobhit University, Meerut coordinates the activities of students and arranges their stay on campus .It arranges orientation and welcome programs for the fresher at the hostel and school level to create friendly relations among the students. Shobhit University tries to provide its students an excellent academic environment along with a good sports and cultural exposure. Following important points help the welfare section to ensure the balance development of the students at Shobhit University:

1. SU gives undisturbed and peaceful atmosphere congenial for the pursuit of knowledge.
2. SU has transparency in our academic activities.
3. SU has ten-point evaluation system.

4. The hostels serve as the centres for the development of self confidence, various cultures, languages, food habits and balanced growth of student's personality and national integration.
5. SU provides Training to students for facing Services Selection Boards.

Hostel Facility:

There is separate facility for boys and girls hostel in the university campus. There is provision of a full time warden for boys and girls hostel to look after the students activities. YOGA & Meditation classes are being run in the morning regularly by the Wardens of the hostel except on Sunday and holidays. It is a compulsory exercise for all the inmates. The students performing better are made councilors of the students for their yoga and meditation classes. All the students assemble daily at 8.50 a.m. for national anthem and are advised about their welfare and maintaining the discipline in the hostel from time to time. Warden of the hostels ensures that each and every student is present in the morning assembly. Only those students are allowed to leave, who have prior permission of the warden. Attendance of the inmates of the hostels is being taken at 9.00 p.m.100% attendance of the inmates of the hostel is compulsory. Every one has to be present without fail. No student is allowed to remain out of the hostel during 10.00 p.m. & 5.00 a.m. The sick/ailing students needing specialized attention are referred to outside hospitals and moved quickly by the University ambulance.

Counseling of Students:

If a student is facing any problem regarding the payment of his fees, medical or has a complaint of any other type, it is resolved immediately by the counseling cell consisting of Warden, faculty member and Dean Student Welfare. The junior students are always helped by their seniors in solving their academic and non-academic problems in consultation with the concerned hostel Warden. The alumni of the university, who are working with a reputed organization are being requested to deliver the tips for employment to the final year students. Guidance is provided to the final year students for higher studies in India /abroad. Advice on matters pertaining to scholarships, stipends, part- time employment is provided to the needy students. Travel concessions facility is provided to the students during holidays /study tour.

Financial Aid & Scholarship:

A number of scholarships and fellowships are available in the university to lessen the financial burden of the students.

Code of Conduct:

The following constitutes the acts of indiscipline:

- Keeping, carrying and using or supplying any unwanted items such as a fire arm, intoxicants etc.
- Gambling, ragging, bullying or harassing the students
- Demonstration, strike, boycotting, abusing etc.
- Incitement to commit any act of indiscipline.
- Disturbing other students in their studies.
- Damaging university property
- Disorderly behavior in any form
- Any other act intended or calculated to cause a problem to other inmates of the hostel or staff/faculty members
- Any other act intended or calculated to cause inconvenience, annoyance, injury or damage to any other inmates of the hostel, employee of the university or resident of the campus or guest visitors to the university.

Punishment for Indiscipline:

Any one or more of the following punishments are awarded in case of indiscipline:

- Monetary fine
- Collective or group fine
- Reprimand on record: not recorded in any out going transcript.
- Conduct probation: recorded in the permanent record of the student.
- Temporary Dismissal
- Permanent Dismissal / Rustication from the university

Alumni Activities:

Alumni association organizes annual meetings of their members and remains in touch with them to seek their help, advice and guidance from time to time

Co-curricular and Extra Curricular Activities:

For all round development, the students with the guidance of faculty members run various co- curricular and extra- curricular activities in the university. Ample opportunities are available to the students to express their creative urge through Literary, Social, Cultural and Technical activities, as follows:

- World Herritage Day on 18th April
- Shobhit University Day on 24th July

- Independence Day on 15th August.
- Adarsh Teachers Divas on 5th Sept.
- Engineers Day on 15 September
- Republic Day on 26 January.
- Martyrdom Day on 30th January
- Annual Sports / Cultural Meet from 6th to 8th Feb.
- Inspirer Day on 8th Feb.
- Blood Donation Camp on 8th Feb.
- World Environment Day on 05th June.
- National Education Day on 11th Nov.
- Children's Day on 14th Nov.
- Cultural and other activities of the students Societies in schools.

Games and Sports:

The University has several sports and cultural activities with excellent facilities for indoor and outdoor games and well equipped Gym facilities. The annual sports meet are being organized regularly during Feb.6 to 8 every year. Gymnasium, out door and Indoor games are being conducted with the help of concerned physical education instructors. A blood donation camp is also organized on Feb. 8 every year to commemorate the birth day celebration of Hon'ble Babu Vijendra Ji, the founder of the Shobhit University Meerut.

Coaching Camps:

- Basic coaching camps for indoor and outdoor games.
- Organize sports activities and in house tournaments.
- Availability of sports activities like Athletics, Badminton, Basketball, Cricket, Football, Squad, Tennis, Volleyball, Yoga and Table Tennis etc.
- A well equipped gymnasium.

STANDING ORDERS FOR STUDENTS

General

1.1 Students of the University must study the Standing Orders carefully and also make themselves familiar with these instructions, pertaining to their academic, co-curricular and other activities.

1.2 Any amendments/additions to these Standing Orders will be notified through notices displayed on notice boards and circulated in the usual manner. The plea of ignorance will not be entertained for any breach of orders in force from time to time. Therefore, students must see the notices on the Notice Boards/ Website regularly.

1.3 The schemes for all academic works and for the examinations will be notified to the students separately by the Registrar/Academic Departments.

1.4 The V.C. is overall incharge of the academic activities including attendance and leave of students. Any complaint within the jurisdiction of the concerned section will be dealt-with by the Officer incharge of the section.

1.5 Director overseeing the Admn. will deal with the welfare and discipline in the campus including the Hostel and also outside the campus and will ensure maintenance of good conduct. Director will be assisted by other members of faculty. The jurisdiction will cover all places other than academic departments.

Conduct and Behaviour

2.1 Students should be present in all their classes. They should likewise carry out other out-door and extra-curricular duties assigned to them. Their attendance and leave is governed by the regulations pertaining to them.

2.2 Students must give their undivided attention to their academic work and must be respectful to their teachers and supervisors.

2.3 **All students must carry I-cards with them at all times**. Identity card can be asked to be shown by the student by any competent authority including security guards at the entry gate of the University as well as hostel. I-card is an important document. Loss of I-card may invite fine in disciplinary grade or monetary fine as decided from time to time.

2.4 Students must conduct themselves with due decorum in the classes, laboratories, etc. and move in an orderly and disciplined manner. They must conduct themselves in a manner worthy of great traditions.

2.5 Students, who fail to make sufficient progress in their studies and also do not maintain the

required attendance in the classes, are liable to be debarred from appearing in the final examination and given Fail grade.

2.6 If in a particular class/period more than 50% students are absent, it would be regarded as mass absenteeism and an act of indiscipline. Disciplinary action will be taken on the students indulging in mass absentation.

2.7 No student shall disobey any order issued by the University. Students must behave with due decorum towards their fellow students. Girl students must be shown special consideration in this regard.

2.8 Students should not indulge in violence of any kind with fellow students, teaching faculty and employees of the University within or outside the campus. Violence by any student or group of students will lead to severe disciplinary action.

2.9 Students are not allowed to become members of outside societies or allowed to join discussion of a political nature or to take part in any political activity without prior permission of the University.

2.10 No meeting of the students other than those organized under the aegis of the various recognized students activities shall be called without the prior permission in writing from the Vice Chancellor / Director(s).

2.11 No meeting/function within the University campus to which any outsider is invited shall be organized nor shall any outsider address the students without the prior permission in writing from the Vice Chancellor / Director(s).

2.12 No students shall use unfair means at any of the examinations and tests or attempt or threaten the staff to get undue advantage. Disciplinary action shall be taken against defaulters as per the rules of the University.

2.13 Students must pay all fees and other dues on specified dates. If they do not do so, they render themselves liable to penalties as in force from time to time.

2.14 Students must take good care of all University property. Any damage to University property shall be viewed as indiscipline. Such student(s), in addition to facing the disciplinary action, shall have to replace the damaged property and make good the losses caused due to their action. Students must use the furniture and fittings with due care and must not deface buildings, roads, furniture and fittings etc. in any manner.

2.15 Students must handle the laboratory equipments, instrument and machinery that they have to use in course of their work with great care. Any damage or breakage of such equipment etc. due to improper use of negligent handling will have to be made good by the students concerned.

2.16 Ragging in any form is unlawful and strictly prohibited. Student found ragging shall be expelled from the University and FIRs lodged against them.

2.17 Use of mobile cellular phone inside the Academic, Administrative area, Library, Labs, Corridors, Toilets, Coffee shop, Tuck shop, Classrooms is strictly prohibited. Mobile phones must be kept in silent mode and attended to outside the Academic/Administrative block. Use of mobile phone with cameras is strictly prohibited. Violation will lead to confiscation of the mobile phone.

2.18 All the students are required to observe the prescribed dress code while moving in the

Administrative/Academic block including Labs & Library on working days. Students not wearing the prescribed dress code may be denied entry to the University except PG students.

2.19 Consumption of liquor or any other intoxicating drug or smoking is strictly prohibited within the hostel, campus or outside. Offenders will be summarily expelled.

Library

3.1 Students must follow the Library rules for borrowing books. They must show their Identity Cards when asked for. The books must be returned on or before the due date of return of the book.

3.2 Library books should be used with great care. Tearing or folding or cutting of library books or making any mark on them is not permitted and shall lead to disciplinary action. Any defect noticed at the time of borrowing books must be brought to the notice of the Library staff immediately, otherwise the borrower may be required to replace the book by a new copy or pay double the cost of the book.

3.3 Library cards are non-transferable and they should be kept securely otherwise the borrower shall be held responsible for the books issued against cards.

3.4 Before leaving the Library, a student should make sure of getting the Library books properly issued at the counter against the card.

3.5 Personal property or books other those belonging to the Library must be deposited at the entrance gate.

3.6 The loss of Library books or borrowers card must be immediately brought to the notice of the Library staff in writing.

3.7 Polite and courteous behavior inside the Library is expected from all the users and silence must be observed inside the reading hall.

STANDING ORDERS FOR HOSTEL STUDENTS

A new student, on arrival, will report to the Hostel Warden/Administrator who will allot him/her a room/seat in one of the Hostels after the student has paid fees' and got registered.

The following are the Standing Orders for Hostel inmates:

1. At the time of occupying the room:

   - A student is required to check the room furniture, fixtures, electrical fittings etc.
   - The student will sign a receipt for, the same.
   - The student will be responsible for upkeep of the same during his/her stay.
   - Any shortage will have to be made good by the students staying in that room before handing over the charge of the room at the end of the academic session or while leaving the room.
   - He/she will charge for any damage done to furniture, fixture, fittings and the articles issued to him/her along with the disciplinary action if so warranted.

2. Any student may be required to vacate his/her room as and when notified by the competent authority.

3. Students are cautioned to be very careful about the safety of their belongings. They should close their rooms securely when they leave the room even for short periods or when they are sleeping. Any theft either of a student's personal property or of the University property should be reported promptly to the Warden/Administrator.

4. Students should not keep large sums of money or valuable articles with them or in their rooms. They are advised to open a Savings Account in a Bank/Post Office.

5. Inmates should not indulge in acts such as loud playing of musical instruments or radio or loud singing or dancing etc. which may disturb others at study or work in the Hostels.

6. Students are not permitted to keep fire-arms or any lethal weapon with them in the Hostel premises even though possessing a license for it.

7. **Smoking, consumption of liquor/intoxicants/drugs inside or outside the Campus is strictly prohibited. Any violation will invoke rustication from the Hostel and even from the University.**

8. Students are prohibited from keeping obscene literature/video films/CDs in their possession. Any violation in this regard will result in severe disciplinary action.

9. Electrical appliances like electrical irons, heaters, VCD/DVD player, T.V., V.C.P. and V.C.R. etc., are not to be used in hostel rooms. However, their use may be permissible in the common room with the written permission of the Warden / Administrator.

10. Hostel inmates fiddling with the electric connections, computer cabling, outlets, fittings and using additional electrical appliances shall be penalized, and the appliance / gadget will be confiscated.

11. Lights, Fans etc. should be switched on only when needed and switched off when not required or when going out of the room. Similarly, water taps must be closed promptly after use. Electricity and water are scarce resource, conserve them.

12. Students, unless specially permitted, will be allowed to occupy the rooms allotted to them in their hostel only a day prior to commencement of their academic session. Likewise they must vacate their rooms, within 3 days of the closure of their academic session. They will render themselves liable to disciplinary action and payments at enhanced rates for any unauthorized occupation beyond the stipulated period mentioned above.

13. Before proceeding on summer vacation, students must hand over the charge of their rooms, the furniture and the fittings etc. to Hostel Supervisor / Caretaker and get a receipt from him. If a student fails to do so, the Warden / Administrator is authorized to break open a locked room and make an inventory of the articles found therein. The Institute authorities shall not be responsible for the private belongings of the students found in such rooms.

14. The Warden / Administrator is assisted by a Supervisor / Caretaker in day-to-day working of the Hostels. The Hostel inmates shall refer their difficulties of whatever nature to the Warden / Administrator who will take necessary action. Matters related to indiscipline shall be reported to the Warden / Administrator.

15. Cars, Two Wheelers, Cycles are allowed to be parked at the places earmarked for them. They must be properly locked.

16. No furniture shall be removed from the room and used elsewhere either inside of outside the Hostel without the permission of or under the orders of the Warden / Administrator.

17. No student is allowed to engage private servant. Also no pets such as dogs / birds etc. are allowed in the Hostels.
18. Female members in the boys hostel and male members in the girls hostel are not allowed to visit or stay in the rooms of the students. They shall however be allowed to visit only up to the visitors / parents lounge and that too during the specified visiting hours.

19. Students can be permitted to visit their Parents, Local guardians, near relatives occasionally. All such visits shall have to be after due permission from the authorities.

20. Students are prohibited from giving shelters to any other student / outsider in their rooms. In case of any unauthorized shelter, the student will be liable to disciplinary action. Unauthorized occupation / shelter to any outsider will be reported to local administration for suitable action.

21. With the permission of the Warden, girl students may be permitted to go out in batches of two or more but not singly, for shopping, purchases etc. This is for their own safety.

22. All students must be present in their respective hostels as per specified times unless specifically permitted to stay out in the night and for a specific reason in writing by the Warden / Administrator.

23. Any student, who does not occupy the Hostel room allotted to him within seven days of his registration, shall lose the Hostel seat and the same may be allocated to the next student in the queue.

24. Students will be charged for Boarding and Lodging beyond the semester at the rates as decided by the management.

25. All students staying in the hostels during summer vacations (only in very exceptional cases, that to with the permission of the Vice-Chancellor) shall have to abide by the Hostel Rules in vogue.

26. Students are required to observe the mess timings religiously. They will be denied entry & food beyond the prescribed timings.

27. Provision items of daily use including bread, butter, biscuits etc. are available on payment at the Tuck shop which is open as per times specified.

28. Ragging in any form is unlawful and strictly prohibited. Student found ragging may be expelled from the Hostel as well the Institute. FIR will also be lodged against student indulging in ragging.

29. Students not returning back from outside, to their hostels well within the prescribed time without the permission from the Warden will attract disciplinary action by way of deduction of disciplinary marks if found guilty. The student will be expelled from the Hostel forthwith in case of repeated offences.

30. Students staying in the Hostel may visit their parents & LGs provided name, address & phone Nos. are registered with the Warden's office, on weekends by obtaining an out pass. Out pass during week days will not normally be given unless there is an emergency. Delay in returning back for any reason whatsoever must be notified to the Warden immediately and his/her permission sought.

31. All the students are charged Hostel fee for the academic year, as such they must completely vacate their rooms within three days of conclusion of the academic year. Any stay beyond that without written permission of a competent authority shall attract disciplinary action and payment at enhanced rates or on rates as specified by the authority for both boarding as well as lodging.

SIGNIFICANT EVENTS

1. *Name of Department*: **Mechanical Engineering**
2. *Name of Event*: **"CATIA V5 Fundamental Course"**
   (08/07/2019 – 13/07/2019)

During 8 July 2019 to 13 July 2019, Mechanical Engineering Department organized a summer short term course on CATIA V5 Fundamental Course for all B.Tech and Polytechnic Mechanical Engineering Students.

Ten Students participated in the course during the given dates. Mr. Jitrendra Jadon was key speaker for the program; he discussed various important aspect of the designing software and showed some live examples from the industries. Various topics such as Design, Basics of Design, feature of CATIA V5, Part Assembly, usage of the Software, Profile Creation, Dress-Up Features, Drafting ISO/ANSI, An overview of other CAD software and its operations and their applications are explained by the expert.

Students participated in the workshop. Our featured speakers showed working of the software then they briefed about the procedure followed in the designing along with the specialty of such software in India and abroad and the necessity of these software for our country

After that, there was a discussion session where the Faculty members encouraged the students to do practice the software throughout their curriculum course so that this can help in getting a better career.

It was encouraging and career oriented summer short term program.

4. ***Feedback of teachers about the event***:

- The program was very effective and innovative to all the students.
- This program will help the students in their career and bring a positive change in their thinking.
- All the students attended the program with high spirit and enthusiasm.
- It was good that Speaker discussed various important points directly related to industrial operations on various machines.

5. ***Feedback of Students about the event***:

The event was very good, impressive and able to understand of all the applications of designing and engineering. It was very beneficial program in order to understand the practical approach of mechanical engineering.

6. ***Date:*** 13/07/2019

Mr. Rajkishor Singh
Coordinator
(Mechanical Engineering)

Prof. Vijay K. Singh
(Registrar)

Prof. (VC) A.P. Garg
(Honorable Vice Chancellor)

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Shobhit Deemed University, Meerut

School of Biological Engineering & Life Sciences

Training report on Short term job oriented Training Program on "Environment, Health and Life Sustainability"

One week training program was organized by School of Biological Engineering & Life Sciences from (8-13) July, 2019.

The training program started with the inauguration session in which Honorable Vice Chancellor, Prof.(Dr.) Amar.P Garg delivered a special lecture on " Biological Techniques". Among the training program, there were 5 modules in which the students learn the basic techniques involved in Molecular Biology, Plant tissue culture, Water analysis, Physiological parameters of human, Soil analysis and many other techniques used in Biological Sciences.

During the first day, on 8th July, Honorable Vice Chancellor, Prof.(Dr.) Amar. P. Garg delivered a special lecture on various techniques used in separation of biomolecules including Chromatography, Centrifugation, Electrophoresis, Isoelecture focusing, 2-dimensional gel electrophoresis that are involved in separation of DNA and proteins on the basis of Molecular weight or charge.

On the 2nd day, 9th July, there was module on Molecular Biology during which Dr. Manoj Kar Josh from the Department of Biotechnology demonstrated various techniques in Molecular Biology including isolation of DNA from plants followed by its quality checking through spectrophotometer and Agarose gel electrophoresis. Students learnt the method to visualize the DNA on agarose gel

On the 3rd day, 10th July, there was module on Plant tissue culture during which Dr. Sandeep Kumar from Department of Biotechnology demonstrated various techniques used in plant tissue culture including explants sterilization, initiation of callus culture and micropropagation. On the same day, Dr. Jyoti Sharma demonstrated various methods for detection of contaminants in food items including turmeric powder, honey and milk samples.

On the 4th day, 11th July Mr. Rupesh Kumar from Department of Biotechnology demonstrated the various methods for determination of parameters which are routinely used to check the purity and quality of water samples. He also demonstrated parameters including dissolved oxygen, chemical and biological oxygen demand (C.O.D & B.O.D), Total dissolved solutes (T.D.S) which indicates the purity of water samples.

Sandeep

Dr. Kaushiki Mukherjee and Ms. Shiva Sharma demonstrated detection of various human physiological parameters including Blood pressure, heart rate, pulse rate and various other parameters that are indicative of good health. During this 2nd module on Biomedical Engineering for Health, there was demonstration of software based MATLAB procedure in which the students learnt the applications of MATLAB in health including ECG analysis.

On the final and 6th day of the training program, Dr. Alpana Joshi delivered a lecture on "Application of GPS/GIS in agriculture." During this module, Dr. Snigdha Tiwari and Ms. Beena Rawat from Department of Agriculture & Agro-informatics taught the method for determination of micro and macronutrients present in soil samples through Digital Soil test and fertilizer recommendation (STFR) meter available in the Department. The instrument also provide the soil health card that is indicator of soil health providing information about the requirement of deficient nutrients that should be added from outside.

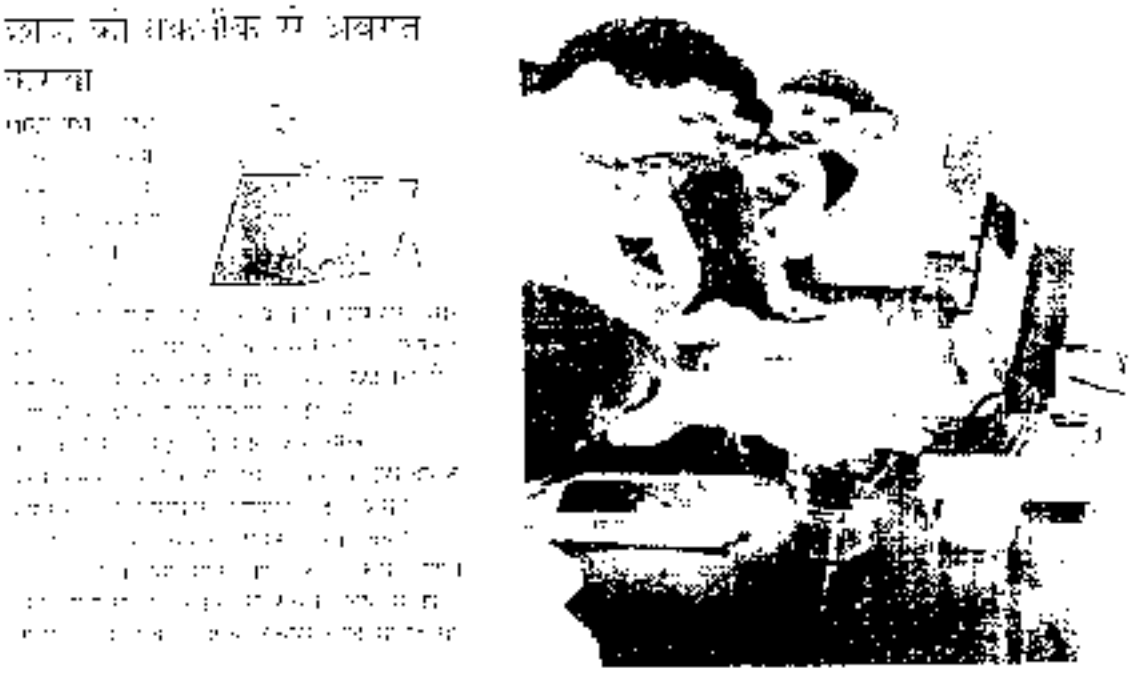
There was a valedictory session on 13th July in the afternoon during which participants received their certificates from the chief guest, Honorable Vice Chancellor, Prof.(Dr.) Amar P. Garg. On this occasion, Mr. Vijay Kumar Singh, Registrar, Shobhit University, Dr. Poonam Devnani, Director, School of Bussiness Studies and Prof. R.G Singhal were present to motivate the participants.

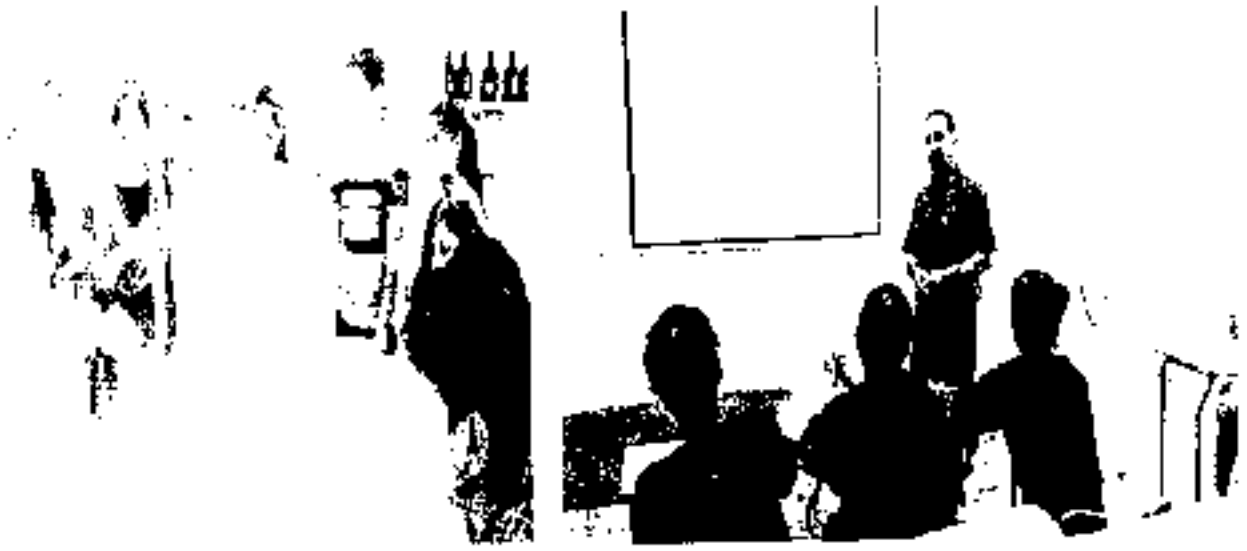
Students from different colleges and Universities including M.I.E.T. Meerut, Dr. K.N.M.I.P.E.R. Modnagar, C.A.E.I.I.S College, Meerut, R.I.T.Mawana, Vinayak Vidyapeeth Meerut, S.V.P.U.A&T, Modipuram, Meerut participated in this job oriented training program.

List of students who participated in the short term Job Oriented Summer training Program (July 08, 2019 -13 July, 2019):

S.No.	Name of Student	Name of School
1	Sachin Chauhan	Shobhit Deemed University
2	Rajeev	Shobhit Deemed University
3	Razia Kausar	M.I.E.T., Meerut
4	Rakhi	M.I.E.T., Meerut
5	Rohit	M.I.E.T., Meerut
6	Priyanka	M.I.E.T., Meerut
7	Ankit Jain	Dr. K.N.M.I.P.E.R., Modinagar, Ghaziabad
8	Pankaj Rohilla	Dr. K.N.M.I.P.E.R., Modinagar, Ghaziabad
9	Tapkir Kanu	Dr. K.N.M.I.P.E.R., Modinagar, Ghaziabad
10	Prashant Sharma	Dr. K.N.M.I.P.E.R., Modinagar, Ghaziabad
11	Nikki Tyagi	Dr. K.N.M.I.P.E.R., Modinagar, Ghaziabad
12	Nish	Dr. K.N.M.I.P.E.R., Modinagar, Ghaziabad
13	Swati Verma	Dr. K.N.M.I.P.E.R., Modinagar, Ghaziabad

14	Komal Tyagi	Dr. K.N.M.I.P.E.R., Modinagar, Ghaziabad
15	Abhinav Khare	S.V.P.U.A.&T. Modipuram, Meerut
16	Bhanu Pratap	S.V.P.U.A.&T. Modipuram, Meerut
17	Ankit Kumar	S.V.P.U.A.&T. Modipuram, Meerut
18	Arun Kumar	S.V.P.U.A.& T. Modipuram, Meerut
19	Shende Rajendra Tukaram	S.V.P.U.A.&T. Modipuram, Meerut
20	Akash Singh	CAETS College, Rookee Road, Meerut
21	Subhara Kumar	R.I.T. Mawana
22	Ritu Arya	Vinayak Vidya Peeth Modipuram Meerut
23	Mirza Sarowim Beg	Vinayak Vidya Peeth Modipuram Meerut
24	Seema	Vinayak Vidya Peeth Modipuram Meerut
25	Aparna Kumari	Vinayak Vidya Peeth Modipuram Meerut
26	Sonam Sharma	Vinayak Vidya Peeth Modipuram Meerut
27	Arpit Kumar	Vinayak Vidya Peeth Modipuram Meerut





Sandeep

F1RST

पर्यावरण पर चल रही कार्यशाला स्थल

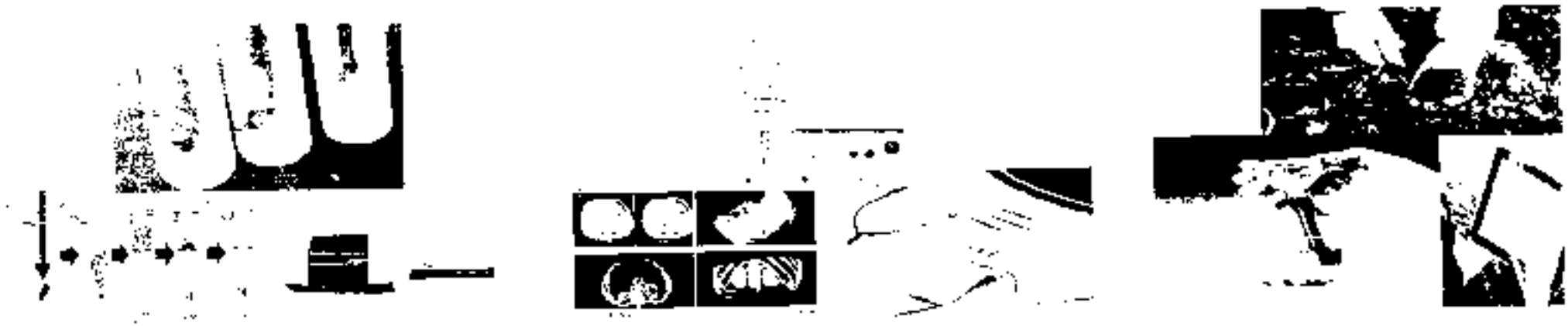
Coordinator

Registrar

Vice-Chancellor

Short Term Job Oriented Summer Training Program on Environment, Health and Life Sustainability

8th July -13th July, 2019



Organized By

School of Biological Engineering and Life Sciences

Shobhit Deemed University, Meerut

SHOBHIT DEEMED UNIVERSITY, MEERUT

Minute to Minute

Short Term Job Oriented Summer Training Program

in

"Environment, Health and Life Sustainability"

6th July -13th July, 2019

10:00 AM-05:00 PM

S.NO.	Title	Timing
1.	Registration Mr. Rupesh Kumar Inauguration	09:00 AM-10:00 AM
2.	Arrival of Chief Guest,Hon'ble Vice-Chancellor Prof. A. P. Garg,Shobhit University, Meerut.	10:00 AM
3.	Prayer Song and Lighting of Lamp Dr.Alpana Joshi/ Dr.Snigdha Tiwari	10:00-10:10 AM
4.	Welcome and Theme address Dr. Maya Datt Joshi	10:10- 10:20 AM
5.	Keynote Address by Prof. (Dr.) A. P. Garg, Vice-Chancellor, Shobhit University, Meerut	10:20-11:00 AM
6.	Lab Visit (All faculty Members) Initiation of Workshop	11:00-11:10 AM
7.	Introduction to Tools and Techniques in plant Biotechnology Plant Tissue Culture:Prof. Sandeep Kumar Molecular Biology:Dr. Maya Datt Joshi/ Ms. Alka	(08/07/2019-09/07/2019) 11:20 AM-05:00 PM
8.	Introduction to Physiological Parameters and its Analysis Dr.Kaushik Mukherjee / Shiva Sharma	(10-11/07/2019) (09:00 AM-05.00 PM)
9.	Tools and Techniques in Soil and Water Quality Assessment Soil Testing: Dr.Snigdha Tiwari/ Ms. BeenaRawat Water Testing: Dr.Jyoti Sharma/Mr. Rupesh Kumar Introduction to GIS and GPS techniques: Dr.Snigdha Tiwari/ Dr.Alpana Joshi Valedictory Session (04:00-05:00 PM)	(12-13/07/2019) (09:00 AM-04:00 PM)
10	Presentation of Training Report Dr. Maya Datt Joshi	04.00-04.15 PM
11	Distribution of Certificate	04.15-04.30 PM
12	Vote of Thanks	04.30-04.45 PM

Sandeep

Report on Workshop

Personal Enrichment & Life Skills Workshop

Conducted by Dr. Poonam Devdutt

16th, 17th& 18th July' 2019

Shobhit University, Meerut, organized a three day workshop on 16th, 17th, & 18th July 2019, on 'Personal Enrichment & Life Skills' for students. It was conducted by Dr. Poonam Devdutt, Director, School of Business Studies and a renowned Psychologist and Trainer.

Students from different schools and colleges attended the workshop. Especially students in large number were present from schools like Dayawati Modi Academy, St. John's Senior Secondary School & Mount Litera Zee School.

As we all know that adolescence is the most crucial and significant period.Both boys and girls go through manychanges, physically, psychologically as well as socially. Hence this workshop was designed to enhance personal competence & skills of adolescent students.

It was extremely interactive session consisting of group discussions, role plays, games & presentations, on all the three days.Covering topics such as Self Awareness, Time Management, Communication Skills, Goal Setting and Coping with Emotions etc.

Students participated in all the activities with great enthusiasm. Theyenjoyed and learned new skills at the same time. They also got an opportunity to meet and interact with students of other schools.

According to students who attended the workshop, they found it very informative & useful. It helped them understand a great deal about themselves and also beneficial in overcoming their hesitations.They further reiterated that the learning from this workshop will improve the quality of their life today and in times to come.

Vice Chancellor, Dr. A. P. Garg, also shared a presentation on 'Gut & Health'. He guided students with input on healthy and unhealthy food and the latest discoveries in this field.Registrar Mr. V K Singh was also present during the introductory session.

The workshopconcluded with motivating and encouraging words from Dean Dr. Vishal Bishnoi.

This workshop was coordinated by Ms. Juhi Chopra, faculty, Psychology Department.

Approved

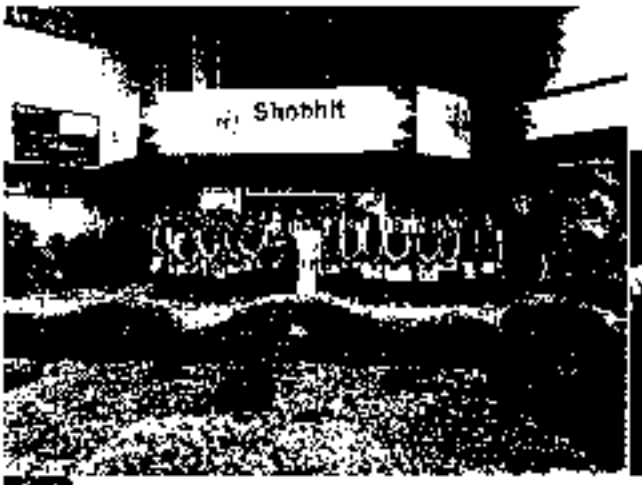
शोभित विश्वविद्यालय में कार्यशाला का आयोजन

मोदीपुरम : शोभित विश्वविद्यालय में तीन दिवसीय कार्यशाला का आयोजन किया गया। जिसका संचालन डा.पूनम देवदत्त, डायरेक्टर, स्कूल ऑफ बिजनस स्टडीस ने किया। मेरठ के अनेक विद्यालयों (सैंट जोन्स स्कूल, दयावती मोदी एकेडमी, माउंट लिटेरा जी स्कूल) के छात्रों ने बड़ी संख्या में इस कार्यशाला में भाग लिया। यह एक परस्पर संवादात्मक कार्यशाला थी। कार्यशाला में छात्रों ने सेल्फ अवेयरनेस, टाइम मैनेजमेंट, गोल सेटटिंग, कम्युनिकेशन स्किल्स, कोपिंग विथ इमोशन जैसे विषयों को सीखा। इस कार्यशाला में उपस्थित सभी छत्रों का उत्साह देखते ही बनता था। उन्हें यह ट्रेनिंग बहुत उपयोगी और शिक्षाप्रद लगी। इस अवसर पर संस्था के कुलपति प्रो डा. एपी गर्ग ने बच्चो को 'गट और हेल्थ' पर महत्वपूर्ण जानकारी से अवगत कराया। रजिस्ट्रार वीके सिंह भी मौजूद रहे। डीन विशाल बिश्नोई ने भी छात्रों का हौसला बढ़ना। कार्यशाला का समन्वय जुही चोपड़ा ने किया था।

शोभित विवि में 'पर्सनल एनरिचमेंट एंड लाइफ स्किल्स' की कार्यशाला हुई

शाह टाइम्स संवाददाता

मेरठ। शोभित विश्वविद्यालय में तीन दिवसीय कार्यशाला का आयोजन किया गया। जिसका संचालन डॉ पूनम देवदत्त, डाइरेक्टर, स्कूल ऑफ बिजनस स्टडीस, ने किया। मेरठ के अनेक विद्यालयों सैंट जोन्स स्कूल, दयावती मोदी अकैडमी, माउंट लिटेरा जी स्कूल के छात्रों ने बड़ी संख्या में इस कार्यशाला में भाग लिया। यह एक परस्पर संवादात्मक कार्यशाला थी जिस में ग्रुप डिस्कशन, रोल प्ले, गेम्स और प्रिजन्टेशन के माध्यम से इसे और भी रोचक बनाया गया। कार्यशाला में छात्रों ने सेल्फ अवेयरनेस, टाइम मैनेजमेंट, गोल सेटटिंग, कम्यूनिकेशन स्किल्स, कोपिंग विथ इमोशन जैसे विषयों को सीखा। इस कार्यशाला में उपस्थित सभी छात्रों का उत्साह देखते ही बनता था। उन्हें यह ट्रेनिंग बहुत उपयोगी और शिक्षाप्रद लगी। इस अवसर पर संस्था के कुलपति प्रोफेसर डॉ. ए पी गर्ग ने बच्चों को 'गट और हैल्थ' पर महत्वपूर्ण जानकारी से अवगत कराया। रैजिस्ट्रार वी के सिंह भी मौजूद रहे। डीन विशाल बिशनोई ने भी छात्रों का हौसला बढ़ाया। कार्यशाला का समन्वय जुही चोपड़ा ने किया था।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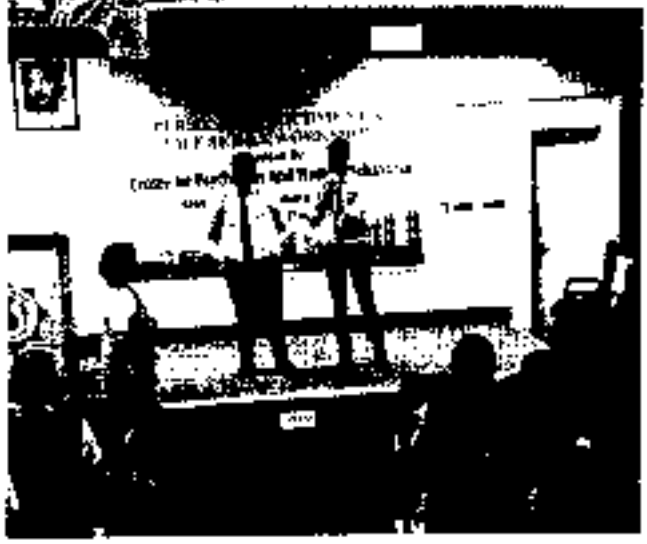

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21	Shivangi	DMA, Modipuram	9927070803	—
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9837319393

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4.	Mansi	ST. John's Sr. Sec	9457030625	—
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10.	Ayela Khan	St. John's Sr. Sec	9837912026	—
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12.	Madhana Singh Gill	St. John's Sr. Sec School	9877930197	—
13.	Riya Singh	St. John's Sr. Sec School	9457181967	—
14.	Sakshi Deshwal	St. John's Sr. Sec School	8393068418	—
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16.	Khushi Upadhyay	ST. John's Sr. Sec School	7500180196	—
17.	Pitlik Vidhur	St. John's Sr. Sec	7060855658	—
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Personal Enrichment & Life skills workshop

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7.	Piyush Kumar	"	6396467821	ravindra-prasad.69
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→ St. John's School, Meerut
St John's Senior Secondary School
→ Mount Litera Zee School, Meerut

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	Himansha	"	6397241690	—
	Manikya	"	8865822216	—
	Divyansh	"	9857771253	—
	Kanak	St. Johns	9897584070	—
	Aurzee Chauhan	"	8859170013	—
	Sibahul Siba	"	7005659307	—
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6.	Manvi	DMA	9557676254	Manviairi16
7.	Chetan	DMA	8218459957	Chetanchoudha
8.	Sourabh	DMA	8979718346	sourav pamwar
9.	Ayush	DMA	9557400021	Bhardwaj ayush
10.	Sidharth	DMA	9412522911	rajeshwardeya
	Ayala	St. John's	6397819755	-
12	Riya	St. John's	9457181967	-
13	Sakshi	St. John's	8393068418	-
14	Balakyntiew	St. John's	8794550247	-
15	Disha	St. John's	9720233364	Disharastogi03@gm
16	Khushi	St. John's	7500180196	--
17	Shubh Rana	St. John's	9557886327	-
18	Priyanshu	St. John's	9906662857	-
	Ashtiva	St. John's	8271065383	--
20	Anubhav	Mount Litra	9058596444	
21	Tanish	Mount Litera Zee School	9719748219	Vashishtatanmak31@gmail.c
22	Ansh	Mount Litera Zee School	8954405060	--

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4	Shanaya	MLZS	8630720837	[illegible]
5	Chakshu	Dewan Public	8273752[illegible]	chakshu533@g
6	Shruti	Shobhit Univ	7055346.36	Singh.shruti@gm

S.No	Name of the Student	Name of the School	Mobile No.	Email ID
14	22 Ariba Siddiqui	St. John's Sr Sec	9027410966	arihasid81@gmail.c
16	23 Siddhi Bansal	St. Johns	8171444996	siddhi262002@gmail

S.No	Name of the Student	Name of the School	Mobile No.	Email ID

S No.	Name of the Student	Name of the School	Mobile No.	Email ID
1	Shish Kadiyan	Mount Litera Zee School	9411046588	bdatesh31@gm
2	Sunesh Lata	Mount Litera Zee School	9412684737	gmlbnlmt@gm
3	Harsh Kishan	Mount Litera Zee School	8881005970	
4	Prachi Singh	Deewan Public School	9024776[illegible]	Prachisingh[illegible]
5	Manisha	C C S University	9568097306	Manishpariciwar

18/7/19

S.No.	Name of the Student	Name of the School	Mobile No.	Email ID
1	Eoham Kumar	DMA	9412632398	
2	Shiva Kumar	"	8875028305	
3	Utkarsh Kumar	"	9760738055	
4	Harshika Verma	"	9719564770	
5	Nayya Singh	"	9412579076	
6	Swasti Jain	"	9548964040	
7	Anshika Singh	"	9457034626	
8	Aryaman Chaudhary	"	9897527707	
9	Arnav Chaudhary	"	9759471460	
10	Akshit Khare	"	8218865480	
11	Khushi Khare	"	9568544243	
12	Kritika Negi	"	7906346694	
13	Nikita Kapoor	"	9936[illegible]8875	
14	Gaurav Bainsla	"	6395714565	
15	Samaksh Agarwal	"	8979177005	
16	Fahad Khan	"	9458297440	
17	Avni Sahu	"	9412628003	
18	Shreya Walia	"	9873858444	
19	Vanshika Chauha	"	9627434343	

S.No.	Name of the Student	Name of the School	Mobile No.	Email ID
1.	Devanshi Jain	DMA	8791608609	
2.	Sejal Chauhan	DMA	8384042033	
3.	Vanshika	DMA	9897633790	
4.	Ishika	DMA	8477823120	
5.	Tapti Pal	DMA	8579313232	
6.	Ruchi	DMA	9411821259	
7.	Mashi Singh	DMA	9833541644	
8.	Bhoomi Pal	DMA	9997712594	
9.	Siddarth	DMA	8445542159	
10.	Hitharth Tyagi	DMA	9410443269	
11.	Riya Chaudhary	DMA	9821509434	
12.	Garima Tyagi	DMA	8899999802	
13.	Ayushi Chauhan	DMA	7599461045	
14.	Mahi Khokar	DMA	7253946551	
15.	Vanshaj Singh	DMA	8979801010	
16.	Pranav Kaushik	DMA	9319825344	
17.	Aditya kansal	DMA	7536000062	
18.	Mukul Kumar	Mount Litera	7465849488	tomarmukul

S No	Name of the Student	Name of the School	Mobile No.	Email ID
1.	Mani	St. John's	9410043528	
2.	Arashana	St. John's	9897930797	
~~3.~~	~~Hooja~~	DMA		
3.	Rajveer Pratap Singh Malik	St. John's	7456830173	

18-7-19

S.No	Name of the Student	Name of the School	Mobile No	Email ID
2	Aryan Singh	MLZS	7248645031	
3	Abhinav Ramnuwar	"	8445168781	

So, My experience is awesome, feeling lighter, happy and joyful. This workshop was such a need to me so that I can overcome my fear of stage performance and public speaking. The teacher was so fascinating and elegant that each and every word of her was such motivating and inspirational. Mrs Dabiam Mam today make us aware about the life skills and emotions. She taught us several ways to control our emotions. It is was such a lovely day and I would like to come again for such inspirational workshops.

[illegible] XI Plum [illegible]

[illegible] start off [illegible]
[illegible] how amazing
[illegible] has been to be here!
[illegible] 3 days ~~#~~ ~~were~~ was
[illegible] a journey full of
[illegible]ment and happiness!
[illegible] the most important
[illegible] that I learned
[illegible]y was how important
[illegible] to share and how
[illegible] it feels when you
[illegible] your emotions with
[illegible]rs. I will cherish
[illegible] spent here forever
[illegible] put all lessons learnt
[illegible]ctise in real life. A big
[illegible] thanks to Shobhit University. (2)

It was a wonderful experience, I must say, very motivating and first teaching us to deal with different emotions & in different situation. One of the best part was that the mixing of students of different schools, thus inculcating a good manner of making friends. However I also felt good being in the university where my aunt got her very first degree

Good job.

Thanks

And a very sweet melodious voice of ma'am in class.

After meeting Poonam Ma'am I felt very nice. I have learnt many thing from her and from this university. I really enjoyed this workshop. One of the best part of this workshop was the meeting and talking with strangers We also have got an advice of eating good and nutrisious food. The overall nature of every one was good. In the last I would like to say that it is one of the best university and very helpful for us and we had also learnt and enjoyed a lot.

A Big Thanks To Shobhit University.

Isha Kaushal
XIth Arts
ST. John's Sr Sec School.

Feedback of the workshop

Personality development', the main aim of the workshop held at 'Shobet University' was very motivating

There are very few workshops held on this topic, out of all the workshops I have attended, this was the best

First of all, I liked the way they said every student to interact with the others. Meeting these people was awesome

Secondly, the situations you gave, and the students acted on them was very interesting.

Overall it was good!

Thank you

-- Swasti Jain
Inyawati Modi
Academy.

It is a nice experience for me
The teachers guide us & tell
us about life skills I enjoyed
alot specially the skit price.
I want to come here again
here first I feel bad because
~~one~~ I have to sit with other
school's students but than we
start interact with each other
I feel it was great experience
I thank all of them who
made me come here &
attend the workshop. Yes I
feel happy to come here

Thankyou

Sakshi Deshwal
XI (St John's Sr. sec school)

First of all I'm full of confidence. Earlier I was very very nervous and scared of talking in public place ~~on~~ and in ~~strong~~ stage. Really very nervous. I was scared when I use mike to say something but Now I'm thankful to Poonam Mao'm and Juhi Maa'm Now my full of confidence and experience that now I can talk in public place and in mike also. I'm happy to come here for this workshop. And Yes, I have made beautiful and lovely friends over here.

Thankyou.

It was a great experience.
I had a lot of fun by performing different acts on different topics on the stage. The teachers were very good.

Disha Rastogi
St Johns

we enjoyed a lot in doing the act. and learn a that any problem can be solved peacefully and happily. we also ~~learned~~ learn the meaning of emotions and how to express our emotions by body language, face expressions. although we enjoyed and learn something new.

Khushi Khare.
DMA 1

Madhavi Vijaya Chaudhary
[illegible] - D
DMA - 1

It was a wonderful session where we I learnt many new things. ~~like~~ Mainly I learnt to control my emotions, the importance of emotions in our life. The activity that we did today ~~was~~ (acting on a given situation) was quite interesting and knowledge gaining. It was wonderful time ~~[illegible]~~ that we spended in SHOBIT UNIVERSITY.

Thank You.

It was a great experience, Had fun while performing the acts on different topics. And campus is big & quite green & attractive

— Rajveer Malik
SJSS

Department of
Electronics & Communication Engineering

Short-Term training Program
on
"Signal Processing &Its Applications"
18th to 23th July 2019

For the all-round cognitive development of the students, six-day (18 -23July 2019) Short-Term Training Program (STTP) was organized on "Signal Processing & Its Applications" at the Electronics & Communication Department of Shobhit Deemed University, Meerut, in which students enhance their skills in MATLAB, Simulink and VHICHDL(Very High Speed Integrated Circuit Hardware Descriptive Language) tools used for signal processing .

DAY-I

Inauguration of event was done by lighting of lamp in front of the goddess Saraswati by honorable VC , Prof.(Dr.) A P. Garg , Registrar Vijay K. Singh & Dean, School of Engineering & Technology , Prof (Dr.)R K. Jain . The VC motivated the crowd by his words "Its Era of Digital India" the more information it receives, the better its future will be. Prof R.K. Jain shared his experience in Signal Processing to the students and motivated them for workshop.

Announcement of Trainingwas according to three modules (two hours / session) per day For the first two days departmental expert Mr. Aniket Kumar and Mr Chhabilal Singh briefly briefed the students about MATLAB(the language of technical computing) basics and speech processing, then the information given was performed in laboratory &Implemented on MATLAB tool and DSP Processor.

Event Coordinator

Department of
Electronics & Communication Engineering

DAY-II

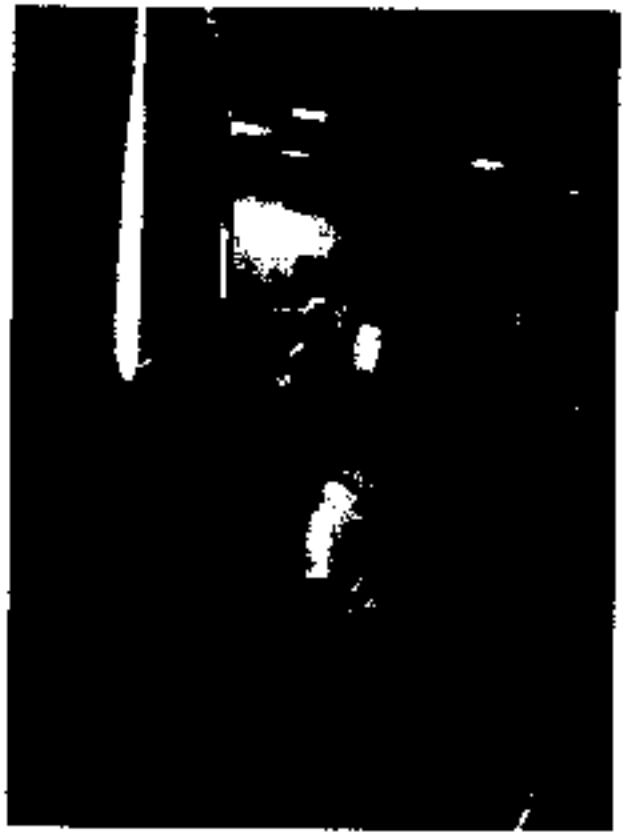
On the third and fourth day of training, Mr. Manoj Kumar trained students for circuit modeling on SIMULINK (Simulink provides a platform for engineers to plan, model, design, simulate, test and implement complex electromechanical, dynamic control, signal processing and communication systems.), & delivered lecture on carrier guidance &associated business area.

DAY-III & IV

On the last two days of training, Mr Aniket Kumar briefly briefed the students about HDL Language & then simulated & implemented combinational and the sequential circuits on , in the CAD Lab. on HDL Tool (Model-Sim).On the closing day register, counter (decade, Synchronous, Asynchronous , integer type), FSM., Vending Machine, Traffic Light Controller, Electronic Voting Machine, was discussed , simulated & then implemented .Also techniques to convervt M-file to Simulink ,Modelling to HDL& C- language was shared

Event Coordinator

Department of
Electronics & Communication Engineering



DAY-V & VI

A total of 24 hours training was witnessed by the students, which was concluded on July 23 by certificate distribution. Mr Aniket Kumar, convener of this STTP, gratitude all of them. In this training Mr. Chhabilal Singh, Mr. Manoj Kumar, Ms.Shraddha Maurya, , technician Mr. Ashwani, Mr Azad, Shri Om Prakash Sharma have alsocontributed. Head of all departments of the University were present in the inauguration ceremony.

Event Coordinator

Department of
Electronics & Communication Engineering

VALEDICTORY SESSION

Event Coordinator

Department of
Electronics & Communication Engineering

GROUP PHOTO

Event Coordinator

Department of

Electronics & Communication Engineering

Shobhit

[illegible]

Short term training program (STTP)

on

Signal Processing and its Applications

18th to 23rd July 2019

Organized by: Department of Electronics & Communication Engg.

[illegible]

Name : [illegible]

Designation : [illegible]

Qualification : [illegible]

Institution : [illegible]

Address : [illegible]

Mobile no. : [illegible]

Email id : [illegible]

Gender : [illegible]

Accommodation required : Yes [ ] No [illegible]

[illegible]

Registration Charges : Faculty [ ] Research Scholar [illegible] Student [ ] Industry Participant [ ]

Date : [illegible]

Signature

Note: Send the duly filled SCAN copy on [illegible]

Registration Form

Shobhit

[illegible]

Short term training program (STTP)

on

Signal Processing and its Applications

18th to 23rd July 2019

Organized by: Department of Electronics & Communication Engg.

[illegible]

Name : [illegible]

Designation : [illegible]

Qualification : [illegible]

Institution : [illegible]

Address : [illegible]

Mobile no. : [illegible]

Email id : [illegible]

Gender : [illegible]

Accommodation required : Yes [ ] No [illegible]

[illegible]

Registration Charges : Faculty [ ] Research Scholar [illegible] Student [ ] Industry Participant [ ]

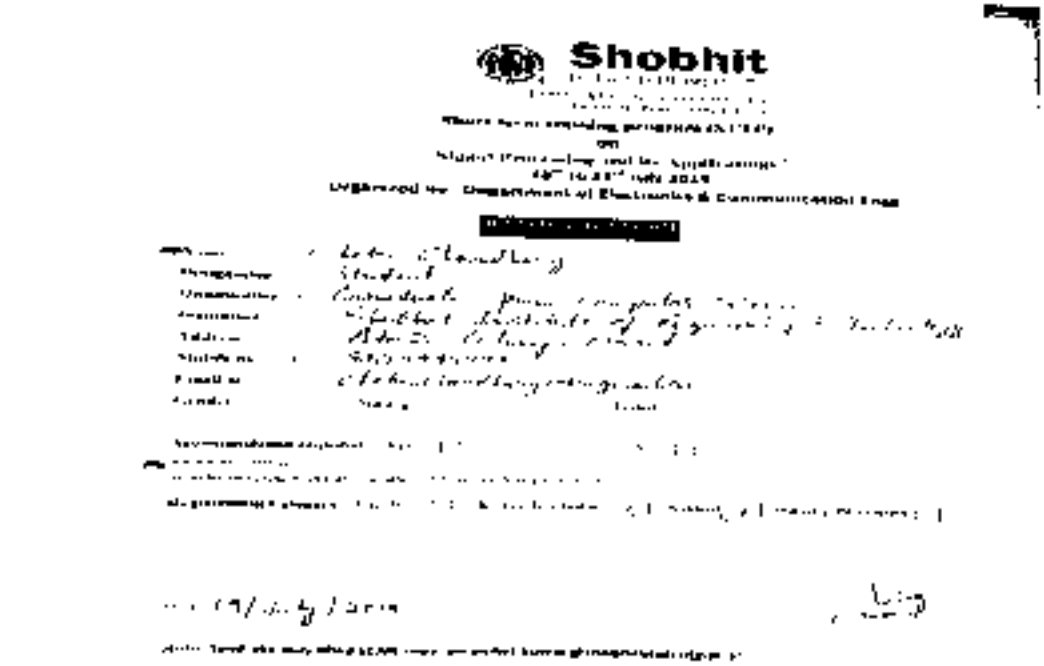
Date : [illegible]

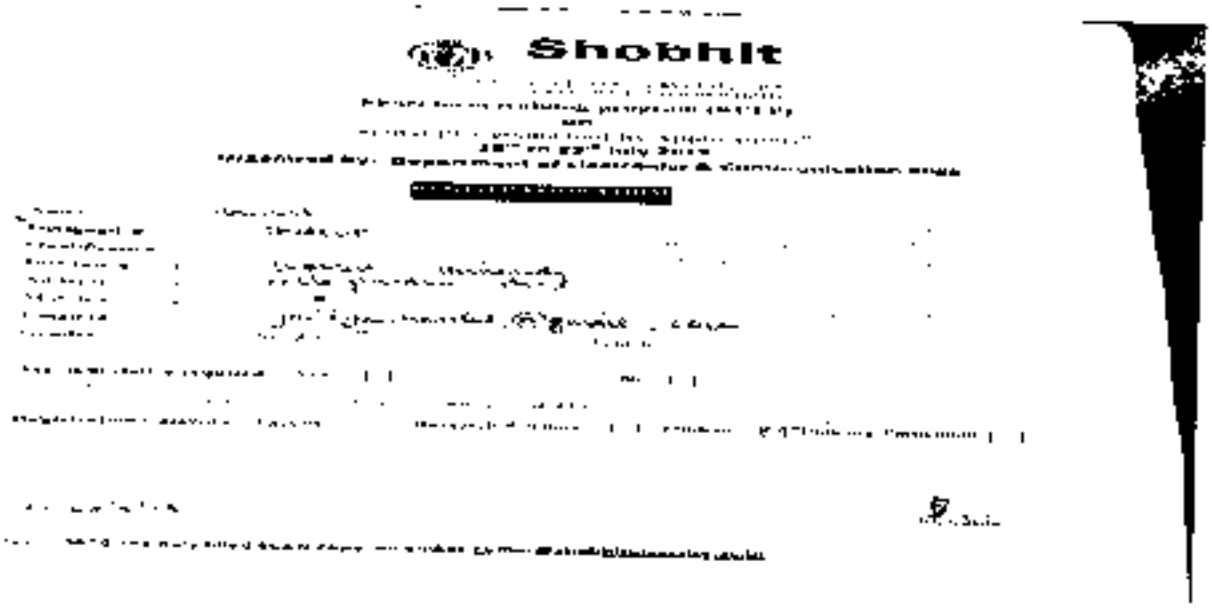
Signature

Note: Send the duly filled SCAN copy on [illegible]

Event Coordinator

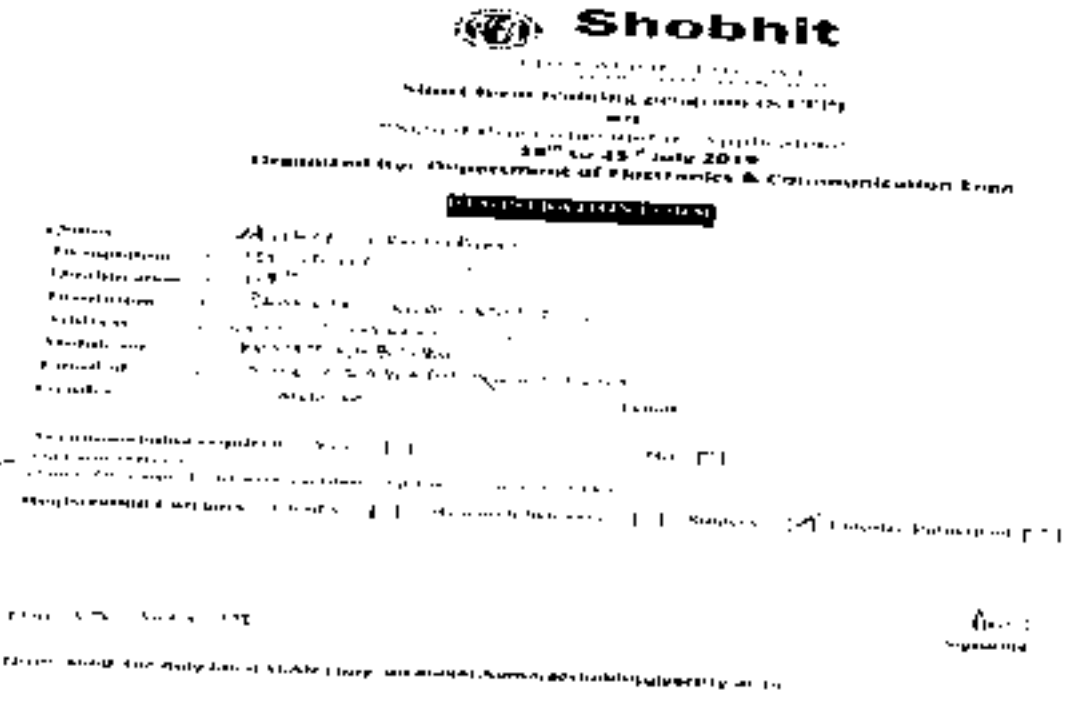
Department of
Electronics & Communication Engineering

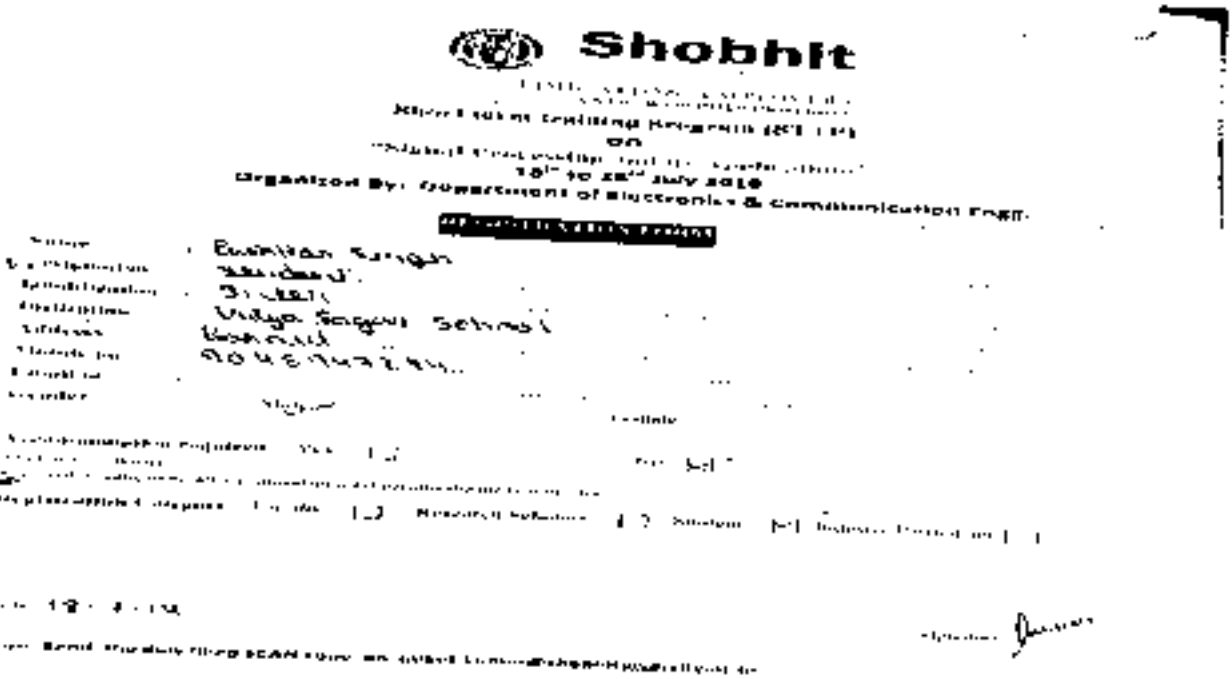




Event Coordinator

Department of
Electronics & Communication Engineering





Event Coordinator

Department of

Electronics & Communication Engineering

Shobhit

[illegible]

Short term training program (STTP)

on

"Signal Processing and its Applications"

18th to 23rd July 2019

Organised by: Department of Electronics & Communication Engg.

[illegible]

Name	:	[illegible]
Designation	:	[illegible]
Qualification	:	[illegible]
Institution	:	[illegible]
Address	:	[illegible]
Mobile no.	:	[illegible]
Email id	:	[illegible]
Gender		Male / Female

Accommodation required: Yes [ ] No [ ]

[illegible]

Registration Category: Faculty [ ] Research Scholars [ ] Students [✓] Industry Participants [ ]

Date: 18/7/19

Signature: [illegible]

Note: Send the duly filled scale copy on [illegible]@shobhituniversity.ac.in

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Shobhit

[illegible]

Short term training program (STTP)

on

"Signal Processing and its Applications"

18th to 23rd July 2019

Organised by: Department of Electronics & Communication Engg.

[illegible]

Name	:	[illegible]
Designation	:	[illegible]
Qualification	:	[illegible]
Institution	:	[illegible]
Address	:	[illegible]
Mobile no.	:	[illegible]
Email id	:	[illegible]
Gender		Male / Female

Accommodation required: Yes [ ] No [ ]

[illegible]

Registration Category: Faculty [ ] Research Scholars [✓] Students [ ] Industry Participants [ ]

Date: [illegible]

Signature: [illegible]

Note: Send the duly filled scale copy on [illegible]@shobhituniversity.ac.in

Event Coordinator

Department of
Electronics & Communication Engineering

Shobhit

Short term training program (STTP)
on
"Signal Processing and its Applications"
18th to 29th July 2019
Organized By: Department of Electronics & Communication Engg.

REGISTRATION FORM

Name : [illegible]
Designation : Student
Qualification : [illegible]
Institution : Shobhit University
Address :
Mobile no. : [illegible]
Email id : [illegible]
Gender : [illegible] Female

Accommodation required Yes [ ] No [✓]
[illegible]
[illegible]

Registration Category Faculty [ ] Research Scholars [ ] Students [✓] Industry Participant [ ]

Date 18/07/2019

Signature

Note: Send the duly filled SCAN copy on [illegible]@shobhituniversity.ac.in

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Shobhit

Short term training program (STTP)
on
"Signal Processing and its Applications"
18th to 29th July 2019
Organized By: Department of Electronics & Communication Engg.

REGISTRATION FORM

Name : [illegible]
Designation : Student
Qualification : [illegible]
Institution : Shobhit University
Address :
Mobile no. : [illegible]
Email id : [illegible]
Gender : [illegible] Female

Accommodation required Yes [ ] No [✓]
[illegible]
[illegible]

Registration Category Faculty [ ] Research Scholars [ ] Students [✓] Industry Participant [ ]

Date 18/07/2019

Signature

Note: Send the duly filled SCAN copy on [illegible]@shobhituniversity.ac.in

Event Coordinator

Department of
Electronics & Communication Engineering

Shobhit

Short term training program (STTP)
on
"Signal Processing and Its Applications"
18th to 23rd July 2019
Organized By: Department of Electronics & Communication Engg.

REGISTRATION FORM

Name : Shivaji Yogi
Designation : Student
Qualification : Diploma
Institution : Shobhit University
Address : Vill + Post - Kalanaur
Mobile no : 748811 [illegible]
Email id : shivaji.yogi1998@gmail.com
Gender : Male / Female

Accommodation required : Yes [ ] No [ ]
(In Person Bank)
(Approval of Administration Committee [illegible])

Registration Category : Faculty [ ] Research Scholars [ ] Student [ ] Industry Participants [ ]

Date : 18/7/19

Signature

Note: Send the duly filled scan copy on [illegible]

Shobhit

Short term training program (STTP)
on
"Signal Processing and Its Applications"
18th to 23rd July 2019
Organized By: Department of Electronics & Communication Engg.

REGISTRATION FORM

Name : SANJAY KUMAR
Designation : LECTURER S.J.L.C. [illegible]
Qualification : M.Sc.
Institution : S.J.L.C. [illegible]
Address : [illegible] Bagh [illegible]
Mobile no : [illegible]
Email id : [illegible]@gmail.com
Gender : Male / Female

Accommodation required : Yes [ ] No [ ]
(In Person Bank)
(Approval of Administration Committee [illegible])

Registration Category : Faculty [ ] Research Scholars [ ] Student [ ] Industry Participants [ ]

Date : 18-07-19

Signature

Note: Send the duly filled scan copy on [illegible]

Event Coordinator

Department of

Electronics & Communication Engineering

Shobhit

Short term training program (STTP)

on

"Signal Processing and its Applications"

18th to 23rd July 2019

Organized by: Department of Electronics & Communication Engg.

REGISTRATION FORM

Name : Tanu Singh

Designation : Student

Qualification : S.T.I.C. Intell

Institution : S.T.I.C. Bamrali

Address : Bamrali

Accommodation : [illegible]

Email Id :

Gender : Male Female

Accommodation required : Yes ☐ No ☒

Registration Category : Faculty ☐ Research Scholars ☐ Student ☒ Industry Participant ☐

Date : 18/July/2019 Signature : [illegible]

Note: Send the duly filled SCAN copy on [illegible]

Event Coordinator

Department of
Electronics & Communication Engineering

Media Coverage

शोभित विवि मे छह दिवसीय शार्ट टर्म प्रशिक्षण कार्यक्रम का आयोजन

शोभित विवि में सिग्नल प्रोसेसिंग वर्कशाप का आयोजन

कांटपुरा। यहां के छह सौ इलेक्ट्रॉनिक्स इंजीनियरिंग की विभाई को देखते हुए शोभित डीम्ड विवि के इलेक्ट्रॉनिक्स एंड कम्युनिकेशन इंजीनियरिंग विभाग में सिग्नल प्रोसेसिंग एंड डेटा कम्प्रेशन का छह दिवसीय शार्ट टर्म प्रशिक्षण कार्यक्रम का आयोजन किया गया। आज जब टेलीकॉम इंडस्ट्रीज में गलाकाट प्रतियोगिता चल रही है। आज के प्रोफेशनल्स को इलेक्ट्रॉनिक्स मीडिया उद्योगों में रोजाना नए और बेहतर करने के लगातार मौके मिल रहे हैं। छात्रों को सर्वांगीण एवं व्यावहारिक शिक्षण के लिए शोभित डीम्ड में सेंटर्स सिग्नल प्रोसेसिंग सिम्युलेशन तथा एप्लीकेशन लिबोरेटरी तैयार की गई है। जहां छात्रों को अपनी प्रतिभा को तराशने के दौरान छात्र-छात्राओं को सिग्नल डीएसपी एवं एम्बेडेड सॉफ्ट विभिन्न जानकारी दी गई। उद्घाटन सिग्नल अनिकेत कुमार तथा एसडीई एनालिसिस सिंह एवं मनीष कुमार द्वारा प्रशिक्षण दिया गया। प्रशिक्षण देने वाले छात्र-छात्राओं को नौकरी के अवसरों का लाभ उठाने के लिए भी प्रेरित किया गया। इस अवसर पर मंच के कुलपति डी, एवी गुप्ता, कार्यक्रम के कुलसचिव डा. अरुणी सिंह, डी प्रारंभ डीन अनिकेत कुमार, मनोज कुमार डा, संजीव, रमेश कुमार, डा. मनोज, डा. ओमि, राजीव, अभिनव, अमित, विनोद, प्रसाद आदि मौजूद रहे

शोभित विवि में छह दिवसीय 'सिग्नल प्रोसेसिंग' वर्कशॉप का आयोजन

Event Coordinator

Department of
Electronics & Communication Engineering

शोभित विवि में सिग्नल प्रोसेसिंग प्रशिक्षण संपन्न

मेरठ,23 जुलाई (देशबन्धु)। इलेक्ट्रॉनिक्स हमारे दिनचर्या का हिस्सा है, जिसमें मोबाइल फोन से लेकर लैपटॉप टीवी, कंप्यूटर और यहां तक कि उच्च स्तरीय चलन उपग्रह भी हैं, जो हमें आरामदायक जीवन जीने में मदद करते हैं ये सभी एप्लिकेशन सिग्नल प्रोसेसिंग की देन हैं। आज प्रोफेशनल्स को टेलीफोनी, सॉफ्टवेयर डेवलपमेंट, स्पेस रिसर्च एवं पावर सेक्टर में व्यापक अवसर मिल रहे हैं। इसी तरह सेंजो से बढ़ती टेलीकम्युनिकेशन इंजीनियरिंग की डिमांड को देखते हुए शोभित डीम्ड विवि, गांधीधाम के इलेक्ट्रॉनिक्स एंडकम्युनिकेशन इंजीनियरिंग विभाग में सिग्नल प्रोसेसिंग पर छह दिवसीय शार्ट टर्म ट्रेनिंग प्रोग्राम का आयोजन किया गया। प्रशिक्षण का शुभारंभ विवि कुलपति प्रो. (डॉ.) ऐ. पि. सग, कुलसचिव विजय कुमार सिंह एवं इंजीनियरिंग डीन प्रो.(डॉ.) राकेश कुमार जैन व विभागाध्यक्ष अभिनंदन कुमार द्वारा दीप प्रज्वलनी के समक्षदीप प्रज्वलन कर किया गया।

शोभित विवि में सिगनल प्रोग्राम का समापन

मेरठ।शोभित डीम्ड विवि के इलेक्ट्रॉनिक्स एंड कम्युनिकेशन इंजीनियरिंग विभाग में सिग्नल प्रोसेसिंग एंड इट्स एप्लिकेशन पर छह दिवसीय शार्ट टर्म ट्रेनिंग प्रोग्राम का समापन किया गया। प्रशिक्षण के समापन समारोह में कुलपति प्रो. एपी सग तथा कुलसचिव विजय कुमार सिंह एवं इंजीनियरिंग डीन प्रो. राकेश कुमार जैन एवं विभागाध्यक्ष अभिनंदन कुमार द्वारा मां सरस्वती के समक्ष दीप प्रज्वलित किया। कुलसचिव ने छात्रों को कहा कि वर्तमान समय डिजिटल इंडिया का है। इसमें हर कंपनी जानकारी साझा करने उनका ही उनका भविष्य उज्ज्वल होगा। प्रशिक्षण के दौरान छात्र छात्राओं को मैटलैब बेसिक्स, डीएसपी पी, प्रोसेसर चिप, प्रोसेसिंग इलेक्ट्रॉनिक्स बोर्डिंग मशीन की प्रोग्रामिंग कराई गई। प्रशिक्षण एक्सपर्ट अभिनंदन कुमार, छोटेलाल व मनोज कुमार द्वारा प्रशिक्षण दिया गया। कुलपति प्रो. एपी सग, विजय सिंह, डा. पूनम बेंगर द्वारा प्रमाण पत्र वितरित किए गए। इस दौरान अद्या पांडे, नवीन, रवीश कुमार, डा. मनोज, अश्वनी कुमार, अजाद सिंह आदि रहे।

शोभित में छह दिवसीय 'सिग्नल प्रोसेसिंग' प्रशिक्षण का समापन

मेरठ। इलेक्ट्रॉनिक्स हमारे दिनचर्या का हिस्सा है, जिसमें मोबाइल फोन से लेकर लैपटॉप, टीवी, कंप्यूटर और यहां तक कि उच्च स्तरीय उपग्रह भी हैं, जो हमें आरामदायक जीवन जीने में मदद करते हैं ये सभी एप्लिकेशन सिग्नल प्रोसेसिंग की देन हैं। आज प्रोफेशनल्स को टेलीफोनी, सॉफ्टवेयर डेवलपमेंट, स्पेस रिसर्च एवं पावर सेक्टर में व्यापक अवसर मिल रहे हैं। इसी तरह सेंजो से बढ़ती टेलीकम्युनिकेशन इंजीनियरिंग की डिमांड को देखते हुए शोभित डीम्ड विवि, गांधीधाम के इलेक्ट्रॉनिक्स एंड कम्युनिकेशन इंजीनियरिंग विभाग में सिग्नल प्रोसेसिंग एंड इट्स एप्लिकेशन पर छह दिवसीय शार्ट टर्म ट्रेनिंग प्रोग्राम का आयोजन किया गया।

प्रशिक्षण का शुभारंभ विवि कुलपति प्रो. ए पी सग, कुलसचिव विजय कुमार सिंह एवं इंजीनियरिंग डीन प्रो. (डॉ.) राकेश कुमार जैन व विभागाध्यक्ष अभिनंदन कुमार द्वारा मां सरस्वती के समक्ष दीप प्रज्वलन कर किया गया। कुलसचिव ने छात्रों को कहा कि वर्तमान समय डिजिटल इंडिया का है। इसमें हर कंपनी जानकारी साझा करने उनका ही उनका भविष्य उज्ज्वल होगा। प्रशिक्षण के दौरान छात्र छात्राओं को मैटलैब बेसिक्स, डीएसपी पी, प्रोसेसर चिप, प्रोसेसिंग इलेक्ट्रॉनिक्स बोर्डिंग मशीन की प्रोग्रामिंग कराई गई। प्रशिक्षण एक्सपर्ट अभिनंदन कुमार, छोटेलाल व मनोज कुमार द्वारा प्रशिक्षण दिया गया। कुलपति प्रो. एपी सग, विजय सिंह, डा. पूनम बेंगर द्वारा प्रमाण पत्र वितरित किए गए। इस दौरान अद्या पांडे, नवीन, रवीश कुमार, डा. मनोज, अश्वनी कुमार, अजाद सिंह आदि रहे।

Event Coordinator

Registrar

Vice Chancellor

DEVELOPMENT OF VERY INEXPENSIVE RAIN WATER HARVESTING SYSTEM FOR WATER MANAGEMENT

With some parts of the country reporting water shortage, Jal Shakti Minister Gajendra Singh Shekhawat launched a conservation campaign with an emphasis on 1592 stressed blocks in 256 districts.

An important part of the 'Jal Shakti Abhiyan' is that it will focus on five aspects - water conservation and rainwater harvesting, renovation of traditional and other water bodies, reuse of water and recharging of structures, watershed development, and intensive afforestation, Drinking Water Sanitation Secretary Parmeswaranlyer said.

The campaign will run through citizen participation during the monsoon (July 1-September 15). An additional phase II will run from October 1 to November 30.

So Shobhit University support the campaign of 'Jal Shakti Abhiyan' by developing inexpensive Rain water harvesting system for water management and celebrate "Jal Shakti Diwas" on 22 July, 2019.

Rainwater harvesting (RWH) is a simple method by which rainfall is collected for future usage. The collected rainwater may be stored, utilized in different ways or directly used for recharge purposes. With depleting groundwater levels and fluctuating climate conditions, RWH can go a long way to help mitigate these effects. Capturing the rainwater can help recharge local aquifers, reduce urban flooding and most importantly ensure water availability in water-scarce zones. Though the term seems to have picked up greater visibility in the last few years, it was, and is even today, a traditional practice followed in rural India. Some ancient rainwater harvesting methods followed in India include madakas, aharpynes, surangas, taankas and many more.

Advantages of Rainwater Harvesting

1. Lessens urban flooding.

2. Straightforwardness in building framework in less time.

3. Monetarily less expensive in development contrasted with different sources, i.e. dams, redirection, and so on.

4. Water collecting is the perfect circumstance for those regions where there is lacking groundwater supply or surface assets.

5. Aides in using the essential wellspring of water and keep the overflow from going into sewer or tempest channels, accordingly lessening the heap on treatment plants.

6. Reviving water into the aquifers which help in enhancing the nature of existing groundwater through weakening.

STUDIES CARRIED OUT IN INDIA

Today, just 2.5 for each penny of the whole world's water is new, which is fit for human utilization, horticulture and industry. In a few sections of the world, nonetheless, water is being utilized at a considerably speedier rate than can be refilled by precipitation. In 2025, the per capita water accessibility in India will be decreased to 1500 cubic meters from 5000 of every 1950. The United Nations cautions that this lack of freshwater could be the most genuine snag to creating enough nourishment for a developing total populace, lessening neediness and ensuring the earth. Henceforth the water shortage will be a basic issue on the off chance that it isn't dealt with now in its shelled nut organize.

STUDIES CARRIED OUT IN MEERUT

The metropolitan city of Meerut is one of the important industrial towns of the western Uttar Pradesh. It is situated about 85 km from Delhi. It occupies an area of about 142 km^2 and lies between 28° 57' to 29° 02' N latitude and 77° 40' to 77° 45' E longitude. The metropolitan city of Meerut is a part of Indo-Gangetic plains. The population pressure on the city is ever growing. As per the 2001 census, the population of Meerut (including cantonment area) is 11,67,399. It is the 25th largest town in India (population wise), and the 5th largest town in Uttar Pradesh after Kanpur, Lucknow, Agra and Varanasi.

The city of Meerut well represents the worsening water scarcity situation in the country. It once had abundance of irrigation canals. Due to ever increasing population there has been an abnormal growth in the demand for water. This in turn has led to the construction of tube wells and thus groundwater table is decreasing at an accelerated rate. Unlike four decades ago when groundwater was approachable even in a pit just two meters deep, the water table has now fallen

down to 20 meters below the surface. Groundwater contamination is another area of concern..Pallavpuram is a planned locality situated in the northern part of the city along the Haridwar-Roorkee Road or NH-58. It appears to be a promising area where rainwater harvesting structures can be installed and all the three types of catchments that is rooftops, the roads as well as open spaces can be utilised for the purpose.

RAINWATER HARVESTING PROTOTYPE

Students of Department of Civil Engineering and Mechanical Engineering had made a rain water harvesting prototype in university. For which we have to select a perfect site which should be away from any building because it can affect the foundation and walls of the building. So, first we select the site then we dig a pit which is 2 inches more in diameter than the diameter of the tank. Then we make a pit of 5 feet deep which helps in recharging the groundwater.

Figure 1: Pit fitted with wire mesh

As you can see in the image that we dig a pit and then cover the boundary with steel meshes which work as filter and filter the water which is entering the ground.

Figure 2 Tank with holes covered with wire mesh

Then we take a tank of 1000liters and make holes of 3 inches diameter. And we make 40 such holes and cover with steel mesh which prevent the entrance of soil inside the tank and also work as filter. Then we put this tank in the dig and fix an inlet which takes the water to the tank.

Figure 3

After fitting it in the dig we fill the space outside the tank by a mixture of fine and coarse aggregate which work as a medium to recharge the ground water. This prototype recharges 1000liters of water in 10 hours.

COST OF CONSTRUCTION

Type of Expenses	Cost
Labor	Rs350
Wire Mesh	Rs500
Bolts	Rs150
TOTAL	**Rs1000**

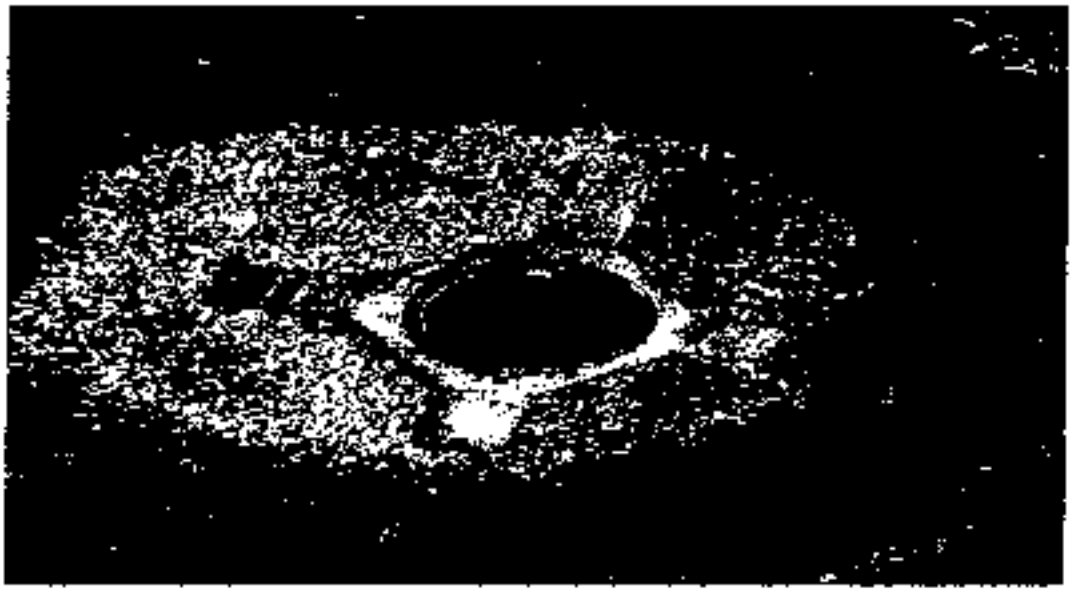


Figure 4: Rainwater Harvestiag Prototype

Mr. Amit Sharma
(Activity Incharge)

Mr. Rajkishor Singh
Coordinator
(Mechanical Engineering)

Mr. Vijay K Singh
(Registrar)

Prof. A.P. Garg
(Vice Chancellor)

Report

On

Values for Professionals & Thought lab

By

Brahma KumariSudesh

Shobhit Institute of Engineering and Technology

Deemed to be University

06th August2019

In the present scenario, technical and professional education is important. But along with this, it is of paramount importance to inculcate good human values in our youth. It was with this objective that a lecture was organized on "Importance of Values for Professionals" on 6th August 2019.

The resource person was Brahma KumariSudesh ofthe Brahmakumari's Spiritual University, Mount Abu. The speaker highlighted the importance of care, commitment, and concern of every individual towards fellow humans as well as the environment.

The speaker also gave a detailed exposition of the Thought Lab which is a practical system of analyzing the thought patterns and negative/positive attitudes of a person. Thereafter, the individual is motivated and enabled to change his negative patterns and adopt positive patterns of thought.

The lecture was very well received. Students asked questions and participated enthusiastically.

10.8.19

Prof. Dr. PoonamDevdutt

Director

School of Business Studies

STUDENTS'
INDUCTION PROGRAM

STUDENTS'
INDUCTION PROGRAM

Department of Agriculture &Agri Informatics
School of Biological Engineering &Life Sciences
Shobhit Institute of Engineering & Technology, Meerut

Name of Event: **Work Programwere organized at Shobhit Deemed University, Meerut.**

Date: 10-August-2019

Weed grow in gardens whether we like it or not. They compete with plants and lawn grass for water and nutrients, and they grow everywhere, making the garden less attractive. To solve the problem, they must be removed.However, for various reasons, weeds often grow [illegible] Here are some of the most common reasons:

- They were not removed completely, and part of their roots stayed in the soil. The left-over roots allow them to grow again.
- The garden is surrounded by woods or non-landscaped areas that contain a lot of weeds, and their seeds get carried by wind or birds to residential yards.

If the weeds are completely removed (all the weeds and all their roots), this makes it easier for us to control.

Work Program has organized at Shobhit Campuson 10th August 2019. The main purpose of this programwas to clean unwanted plants, grasses at campus. BSc Agriculture student [illegible] participation in work program where they have clean the campus and agriculture field as well.

The following are different techniques to remove weeds:

- Pulling by hand
- Removing with a hoe
- Using a chemical product

The best time to remove weeds is when the soil is damp and moist. The day after it has rained is a great day for weeding. Damp soils are loose and make it easier to remove them with their roots. Otherwise, you may run the risk of leaving the roots because they are stuck in the soil.

Snigdha

If the soil is hard and no rain is forecasted in the next few days, consider hosing down the area with water and let the dirt soak overnight before you start.

Snigdha

Approved
10/8

Department of Agriculture : Shobhit University Meerut

Plantation Drive- A Report

Under the plantation drive 'one student one tree' launched by MHRD in all AICTE approved institutions, the Department of Agriculture and Agri-informatics, Shobhit Deemed University, Meerut has carried out plantation in the University campus on 15th August 2019. In order to follow the Hon. Prime Minister's idea green and healthy environment, the diversion and multipurpose tree species were planted in the University campus. The tree species were selected with a view of their minimum water requirement in eco-friendly manner. Also they are hardy in nature and having suitable utility in the nearby area.

The Hon'ble Vice-Chancellor, Registrar, Dean, Directors, HODs, Faculty Members, Non-teaching staff and students of different degree programmes of the university have actively participated in this programme.

Following multipurpose tree species were planted in the university campus:

1. Neem, (*Azadirachta indica*)
2. Amaltas, (*Cassia fistula*)
3. Imli, (*Tamarindus indica*)
4. Harshringar, (*Nyctanthes arbortristis*)

For plantation of these species, the pits of appropriate size were dug at proper distance and filled with a mixture of leaf mould and soil. Just after planting, each plant was watered and staked with the help of stick or pegs to give them proper support and for their proper establishment.

The student of UG degree programme (Agriculture) have been assigned responsibility for their proper care and maintenance for the next two years. The maintenance of these plants will include watering, hoeing, weeding, training, pruning etc.

About the Planted trees: Neem (*Azadirachta indica*) extremely beneficial to save the environment from pollution; since its in-florescence is purifying 'with its feathery crests tossing fifty feet into the sky' neem is a veritable "Kalpataru" for giving healthy environs. Like other trees, it exhales out oxygen and keeps the oxygen level in the atmosphere balanced. Neem is highly recommended for reforestation of semi-arid regions in India and tropics of the sub-Saharan region.

Asia and Central America. Neem is extremely useful in urban forestry because it has remarkable ability to withstand air and water pollution as well as heat. Neem also helps in restoring and maintaining soil fertility which makes it highly suitable in agro-forestry. Neem is a natural resource to keep environment clean. Pesticides made from neem are products of natural plant origin. Neem is a highly suitable candidate for environment-friendly, safe agriculture development

Amaltas (*Cassia fistula)* complete detail. Description and medicinal uses of Amaltas – *Cassia fistula*. Classification of Amaltas (*Cassia fistula)*. Habit and habitat of Amaltas *(Cassia fistula)*. Cassia fistula tree is well known for its impressive yellow flowers that cover the entire canopy. Leaves are useful in skin diseases. The wood *Cassia fistula* is durable, hard and heavy , is suited for cabinetwork, farm implements, inlay work, posts, wheels, mortars etc. In many countries, people are use this tree as a firewood. The flowers appear mainly from March to July. Flowers are bright yellow in color, and growing from pendulous 20 to 40 cm long racemes, each flower 4–7 cm in diameter with five yellow petals of equal size and shape.

Cassia fistula also grown as a ornamental tree. *Cassia fistula* also used in the treatment of cancer, constipation, convulsions, delirium, diarrhea, dysuria, epilepsy, gravel, hematuria, pimples and glandular tumors. Pest of root is useful in skin diseases, burning sensations and syphilis. Bark is useful in boils, leprosy, ringworm affection, diabetes, and cardiac problems.

Tamarind: (*Tamarindus indica*) is a leguminous tree (Fabaceae family) bearing edible fruit that is indigenous to tropical Africa.

The genus *Tamarindus* is monotypic, meaning that it contains only this species.

The tamarind tree produces pod-like fruit that contains a brown, edible pulp used in cuisines around the world. The pulp is also used intraditional medicine and as a metal polish. The tree's wood can be used for woodworking and tamarind seed oil can be extracted from the seeds. Tamarind's tender young leaves are used in Indian cuisine, especially in Andhra Pradesh and Telangana. Because tamarind has multiple uses, it is cultivated around the world in tropical and subtropical zones. The tamarind is a long-lived, medium-growth tree, which attains a maximum crown height of 12 to 18 metres (39 to 59 ft). The crown has an irregular, vase-shaped outline of dense foliage. The tree grows well in full sun. It prefers clay, loam, sandy, and acidic soil types, with a high resistance to drought and aerosol salt (wind-borne salt as found in coastal areas.

The fruit is an indehiscent legume, sometimes called a pod, 12 to 15 cm (4.7 to 5.9 in) in length, with a hard, brown shell.The fruit has a fleshy, juicy, acidic pulp. It is mature when the flesh is coloured brown or reddish brown

The fruit pulp is edible. The hard green pulp of a young fruit is considered by many to be too sour, but is often used as a component of savory dishes, as a pickling agent or as a means of making certain poisonous yams in Ghana safe for human consumption. As the fruit matures it becomes sweeter and less sour (acidic) and the ripened fruit is considered more palatable.

Tamarind paste has many culinary uses including a flavoring for chutnies, curries, and the traditional sharbat syrup drink. Tamarind sweet chutney is popular in India and as a dressing for many snacks. Tamarind pulp is a key ingredient in flavoring curries and rice in south Indian cuisine. in the Chigali lollipop, and in certain varieties of Masala Chai tea. Across the Middle East, from the Levant to Iran, tamarind is used in savory dishes, notably meat-based stews, and often combined with dried fruits to achieve a sweet-sour tang. In the Philippines, the whole fruit is used as an ingredient in the traditional dish called sinigang to add a unique sour taste, unlike that of dishes that use vinegar instead. Indonesia also has a similarly sour, tamarind-based soup dish called sayur asem.

Tamarind seed oil:

Tamarind seed oi is the oil made from the kernel of tamarind seeds.Isolation of the kernel without the thin but tough shell is difficult Tamarind kernel powder is used as sizing material for textile and jute processing, and in the manufacture of industrial gums and adhesives. It is de-oiled to stabilize its color and odor on storage.

Medicinal plants are being widely used either as single drug or in combination for health care system. *Nyctanthes arbortristis* commonly known as night jasmine or **Harshringar** is an important medicinal plant mainly used in Ayurveda. It is one of the oldest system of medicines uses plants and their extracts for the treatment and management of various diseases. It has been reported as useful in sciatica, arthritis, fever, asthma, diabetes, cancer, etc. Plants contain various phyto constituents belonging to the categories of glycosides, alkaloids, essential oils, tannins etc. Several studies are being carried towards its activities like antibacterial, antifungal, immune modulatory, antipyretic, antioxidant and hepato protective properties.

SHOBHIT UNIVERSITY

Shobhit

EDUCATION EMPOWERS

Approved

EVENT REPORT

Date of Event: 19.08.2019

'FELICITATION DRIVE'

School of law & Constitutional studies Shobhit Deemed University organized a felicitation drive for law abiding citizens under 'I am a good Citizen' initiative in collaboration with SP traffic police office at Commissionary Chowk today. As a token of appreciation,citizens following traffic rules were felicitated with plant saplings. Vice Chancellor of the university Prof, AP Garg remarked that such activities motivate the citizens and students as well. Director Administration, Prof M.K Mishra also thanked & appreciated the initiative by traffic police with students of Law School Prof & Dean, Law School Dr Rashmi Khorana Nagpal applauded the initiative saying that these small activities can motivate all to obey and follow traffic rules as each life is precious. Registrar Shobhit Deemed University too appreciated the efforts. The purpose of the drive was to encourage the law abiding citizens and to set an example for others. On this occasion, faculty members Assistant Professor Vivek Sharma, Assistant Prof essor Ankita, Assistant Professor Nisha Parveen along with students, Subodh, Ishika, Alena, Himanshu, Anshu, Aditi, Kanishka, Vaishali, Abha, Tanu were present.

Ms.Nisha parveen
Assistant Professor
(Activity Incharge)

Mr V K Singh

(Registrar)

Dr. Rashmi Khorana Nagpal
Prof. & Dean
School of Law & Constitutional Studies
Shobhit Deemed University, Meerut

Prof. A P Garg

(Vice - Chancellor)

...पेज 18

...पेज 19

ट्रैफिक नियम अपनाओ, गिफ्ट में पौधा पाओ

पहल

- ट्रैफिक पुलिस के अनूठे अभियान की कमिश्नर आवास चौराहे से हुई शुरुआत
- हेलमेट-सीट बेल्ट लगाने वाले 42 लोगों को दिए पौधे, 26 का चालान कटा

नशे में नहीं मिला कोई चालक और परिचालक

नियमों का पालन करने वालों को बांटे पौधे

जागरण संवाददाता, मेरठ : कमिश्नरी आवास चौराहे पर सोमवार को शोभित विवि की छात्राओं ने ट्रैफिक पुलिस के साथ मिलकर यातायात नियमों का पालन करने वालों को पौधे वितरण कर उनका स्वागत किया। ट्रैफिक पुलिस के इंस्पेक्टर लॉ एंड वेल दीक्षित ने पुलिस बल के साथ मिलकर वाहनों की चेकिंग की। जिसमें ट्रैफिक नियमों का पालन करने वाले 43 तिपहिया और चौपहिया वाहन चालकों को छात्राओं ने गमलों में लगे पौधे वितरण किए। वहीं ट्रैफिक पुलिस ने 26 ऐसे वाहन चालान काटे, जिन्होंने ट्रैफिक नियमों का उल्लंघन किया था।

जागरण

Department of Agriculture &Agri informatics
School of Biological Engineering &Life Sciences
Shobhit Institute of Engineering and Technology, Meerut

Name of Event: Digital India literacy Campaign in Villages

Date: 23/ 08/2019

An emerging field focusing on the enhancement of agricultural and rural development through improved information and communication processes. More specifically, e-Agriculture involves the conceptualization, design, development, evaluation and application of innovative ways to use information and communication technologies (ICT) in the rural domain with a primary focus on agriculture.

E-Agriculture as an emerging field in the intersection of agricultural informatics, agricultural development and entrepreneurship, referring to agricultural services, technology dissemination and information delivered or enhanced through the Internet and related technologies. The e-Agriculture concept, however, moves even beyond technology to the [illegible] of knowledge and culture which is primarily focusing on the improvement of communication and the process of learning among the different stakeholders of agricultural sector who are engaging at the different levels.

With the context of this, Shobhit Deemed University has organized a Digital India literacy Campaign in Villages in which university has adopted two villages namely Dulhera and Mahavashadra Singh, Meerut with the aim to familiarized villagers with mobile apps as a part of digital India and use of other app related to agriculture information like different agro climatic regions, size of land holdings, types of crops cultivated, technology followed, market [illegible], weather condition, etc.

This will aid the farmer in many aspects like

- Decision Support System: It has a great role as decision support system to the farmers. Farmers can be updated with the recent information about agriculture, weather, new varieties of crops and new ways to increase production and quality control. The dissemination of adequate, efficient and tailored technologies related to

Snigdha

agro-climatic zone, size of farm and soil type etc. to the farmers is deficient in Indian agriculture and it is the real challenge in front of policy makers in India.

- How mobile app can broadcast the precise and authentic information at right time to the farmers so that they can utilize it and get benefits. The will facilitates farmers for planning type of crops, practicing good agricultural practices for cultivating
- Widen Market Access: One of the major drawbacks in Indian agriculture is complex distribution channels for marketing of agricultural produce. Farmers do not get acquainted with the updated prices of commodities, proper place for selling their inputs and consumer trends also. These technology has the great potential to widen marketing horizon of farmers directly to the customers or other appropriate users for maximum benefit. Farmers may connect directly with many users and may get information about current prices for their commodities. They can get access to the market sitting at home. Further, it will curtail the middle profit also which will be beneficial for the farmers. This can improve a farmer's source of revenue; empower farmers for making good decisions about appropriate future crops and commodities and marketing channels to sell their produce as well as to get inputs.
- Strengthen and empower farming community: Agriculture related app can help for strengthening farming communities through wide networking and collaborations with various institutes, NGO's and private sectors. Further, farmers may enhance their own capacities through updated information and wide exposure to scientific, farming and trade community.

Following Apps wereexplained to farmers:

Digital green :

Digital Green is an international organization, which works with the participatory approach by engaging rural community to improve their livelihood using digital platform. Interactive and self-explanatory videos are prepared for farmers by progressive farmers with the assistance of experts. These videos are shown to the farmers at individual level or in groups. The videos are prepared concentrating the requirements and welfare of the rural masses.

SMS Portal/mKisan Portal:

The portal is designed aiming to serve farmers in three ways – • To disseminate information about diverse agricultural activities,• To provide seasonal advisories and • To provide various

Sujata

service directly to farmers through SMSs in their local languages. The SMS Portal endows with a platform for amalgamation of service delivery under different sectors viz. Agriculture Horticulture, Animal Husbandry and Fisheries.

Kisan Call Centers (KCCs):

KCCs were commenced on January 21, 2004 by the Department of Agricultural and Co-operation with the main intend of endowing extension services to the farming community in the local languages. The queries of farmers are tackled by agricultural graduates on help line, toll free number in their local language. The agricultural scientists also visit the field in person to get an idea about complex agricultural problems to resolve them.

AgWeb:

This app will help in direct feeds on up-to-date market quotes, seven-day weather forecast, radio commentary and agricultural news with the AgWeb app, to help make your farm's operations more efficient.

Citrus Pests key:

Citrus pests key app to help you identify various insect pests. This highly useful app provides fact sheets and illustrations for different citrus pests to help you identify certain pests with ease.

Kisan Yojana

Kisan yojana is another popular Android agriculture apps available for free. It provides information about all Govt schemes to Kisan. It commutes the information gap between the rural people and Govt. It also provides the schemes of the different relative states Government. This mobile application also saves the time and travel expense of Kisan to reach the state Govt office is saved. Approximately 50 thousand users downloaded this app.

Plantix:

Plantix is a mobile crop advisory app for farmers, extension workers and gardeners. It can diagnose plant diseases, pest damages and nutrient deficiencies affecting crops and offers corresponding treatment measures. Users can participate in the online community to network with other farmers, discuss plant health issues and access their local weather reports.

Approved
23/8

1. ***Name of Department*: Mechanical Engineering**
2. ***Name of Event*: Workshop On "BMW Skill Next Program".**

On 23rd August 2019, Mechanical Engineering Department organized a Workshop On "BMW Skill Next Program" for all B.Tech. Students.

Twenty five Students along with many faculties were involved in the event. Event was started on 9AM Sharply. During the event, Various Participants represented their presentations on BMW bike technology. There was some Audience which asked many questions regarding BMW bike technology. Expert from BMW delivered a presentation on the following topic

- Ignition System
- Pollution control technology
- Suspension system
- Engine efficiency

Before the Workshop Prof. A.P. Garg (Vice Chancellor) interacted with the students and the audience also. He explained all the importance related to the BMW. After that Registrar Sir praises the organizing team for wonderful arrangements and explained the importance of such type of event in their life.

Towards the end of event, a prize distribution ceremony was organized in seminar room to encourage the participants. Prof. A.P. Garg (Vice Chancellor) and Dr. R.K. Jain distributed the certificates to the participants.

It was encouraging and career oriented event.

Following faculty members of Mechanical Engineering Department attended the program:

- Mr. Rajkishor Singh
- Mr. Yogesh Vikram Srivastava
- Mr. Raman Gahlaut
- Mr. Jitendra Jadon
- Mr. Shoyeb Hassan

3. Pics :

4. ***Date:*** 23/08/2019

Mr. Rajkishor Singh
Coordinator

Prof. Vijay K. Singh
(Registrar)

Prof. A.P. Garg
(Honorable Vice Chancellor)

ICT.-26 "Life Skill Development"
NITTTR, Chandigarh FDP, Program
Nodal Centre:Shobhit Deemed University, Meerut

26th -30th August, 2019

A five-day online faculty development program on "Life Skills Development" started at Shobhit Deemed University, Meerut on 26 August 2019. A brief introductory lecture about the FDP was given by Dr. Rama Chhabra in the inaugural session followed by her lecture on "Importance and Need of Developing Life Skills among Students" in Creative Thinking, Decision Making, Coping with Stress, Soft skills, Interpersonal Relationship, Employability Skills etc. A willingness to learn new skills, whether those are job- specific or more general.

DAY-I

Same day, post lunch there was lecture on " Improving Communication Skills" by Brigadier HR Sharma.

Effective listening needs Concentration, Mental alertness, no distraction, Chemistry between speaker and the listener, posture and note taking, Speaker's frame of mind and body language. Listening to others is an art, good listening reflects courtesy and good manners. Listening carefully to the

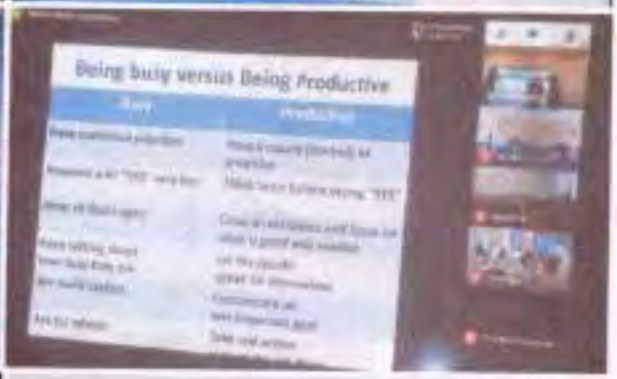
Coordinator

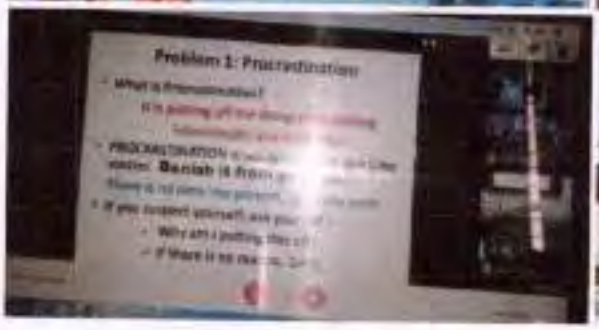
instructions improves competence and performance. The result of poor listening skill could be disastrous in business, employment and social relations. Good listening can eliminate a number of imaginary grievances of people. It is a positive activity rather than a passive or negative.

DAY-I

Coordinator

A very informative lecture in the morning session on the second day on the subject of "Emotional Intelligence" was given by Miss. Manjula. She said the three things in life are the most valuable," self love, time and respect", 20% success in life is due to IQ(intelligence quotient) whereas 80% success is due to EQ(emotional quotient). IQ includes Balanced Performance & decision making whereas self awareness , motivation, self management, social skills & Empathy are EQ.



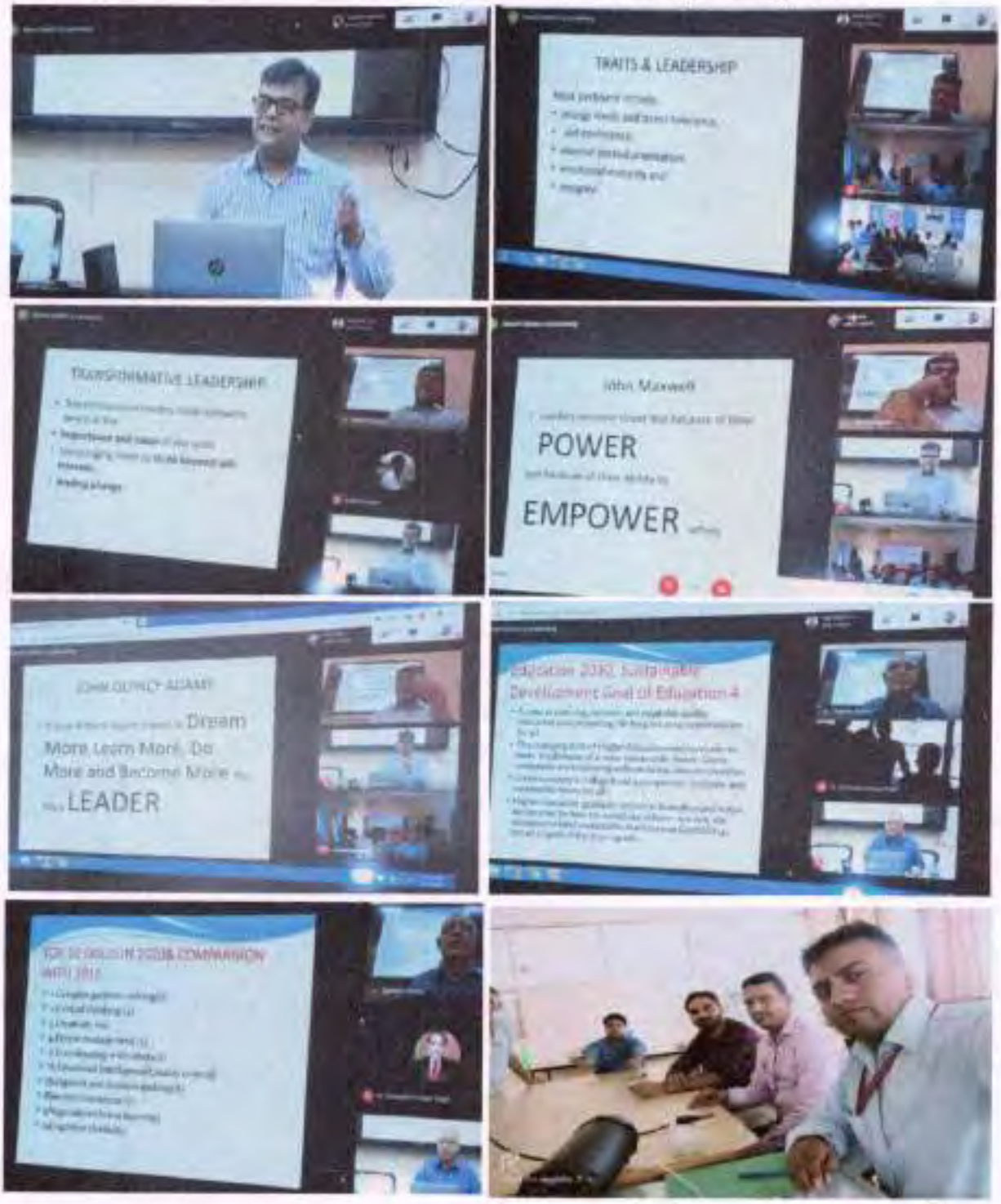


DAY-II

Sandeep Ankatta

Coordinator

In the morning session of the third day, a lecture on "Leadership Skills" was given by Prof. Sanjeev Chaddha, in which he focused on the Power Principles of Transformational Leadership and Happiness. 21st Century Employment Avenues, Competency Profile and Life Skills for Technical Manpower By Prof. YK Anand (vknand@yahoo.com). Generally , the engineering programmes must demonstrate their graduates with capabilities such as ability to apply knowledge of mathematics, science, engineering, to design and conduct experiments, as well as to analyze and interpret data. Ability to function on multidisciplinary teams and an ability to identify, formulate, and solve engineering problems.



DAY-III

Coordinator

On the same day there was lecture by Er. Amandeep Kaur on the topic Creativity. A mental process which involve the generation of new ideas or concepts or new associations of the creative mind between existing ideas and concepts.

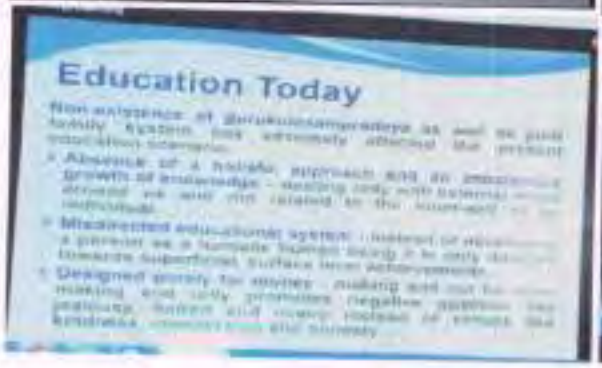
DAY-III

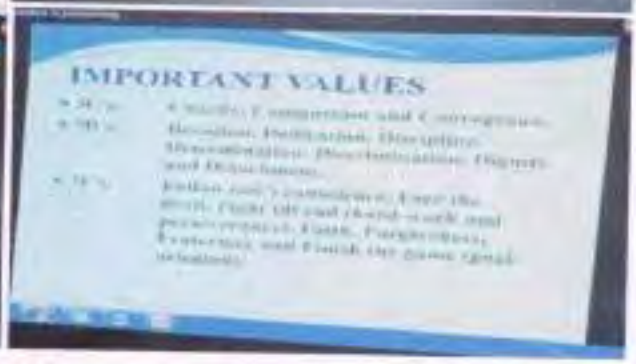
The fourth day begin with a lecture on "Stress Management" by Dr. Shilpa Suri, in which she spoke about "How to stay positive in a Tough work Environment".Staying positive is a challenging work for all of us. Too many negative behaviour or environment always greatly affect us. But to succeed in life Positivity is a must. Your thinking will decide if This is going to be a wonderful day! or This is going to be a crappy day! To Change your behaviour you have to take true assessment, determination & discipline.

DAY-IV

Coordinator

There was a second lecture by Dr. Rama Chhabra on "Teamwork and Team Building", in which she explained, "we are not a team because we work together." we are a team because we respect, trust and care for each other".





DAY-IV

There was a lecture by Dr. Pramod Kumar Singla, on " Ethics and Value". He said that there is an urgent

Coordinator

need for change- changing from what we are to what we have to become. Change from ambitions to aspirations. The importance and urgency of change must be brought forth through our education system. We need education to understand the value of education and the value of further education. What exactly is the true meaning of 'Education'? Does Education make one Wiser? Happier? Contented? Makes one a better human being?

On the fifth day of the FDP program the beginning of the last day, a lecture by Dr. Sunil Dutt on "Building a Positive Attitude", he explained how to be positive in an environment of hard work. The event concluded with the valedictory session in which the Chief Guest Honorable V.C. Prof. (Dr.) A.P. Garg thanked ICT-26 and promised FDP related assistance in the near future. Nodal Center Coordinator Aniket Kumar & Dr. Sandeep Kumar and faculty members Prof.(Dr.)R. K. Jain, Dr. Maya, Rupesh, Chhabilal Singh, Manoj, Vijay Maheshwari, Dr. Jyoti, Shraddha, Media Prabhari Dr. Abhishek, Dr. Rashmi, Dr. Neeraj, Dr. Neha Yajurvedi, Dr. Anshu Chaudhary, Shraddha, Dr. Parul, Dr. Anuj, Dr. Preeti Garg, Dr. Neha Vashistha, Gargi Chaudhary etc. provided their valuable feedback about the lecture during its various sections.

Sandeep Aniket Ks

Coordinator

MEDIA COVERAGE

न्यूज फर्स्ट टुडे
NEWS F1RST TODAY

शोभित में 'लाइफ स्किल्स डेवलपमेंट' पर ऑनलाइन फैकल्टी डेवलपमेंट प्रोग्राम

मेरठ (रिपोर्टर)। 26 अगस्त को शोभित डीम्ड विश्वविद्यालय में "लाइफ स्किल्स डेवलपमेंट" पर पाँच दिवसीय ऑनलाइन फैकल्टी डेवलपमेंट प्रोग्राम शुरू हुआ। डॉ. रमा छाबरा द्वारा उद्घाटन सत्र में पाठ्यक्रम के बारे में संक्षिप्त परिचयात्मक व्याख्यान दिया गया, जिसके बाद डॉ. रमा छाबरा "इम्पोर्टेंस एंड नीड ऑफ़ डेवलपिंग लाइफ स्किल्स अमंग स्टूडेंट्स" पर एक व्याख्यान में क्रिएटिव थिंकिंग, डिसिशन मेकिंग, कोपिंग विथ स्ट्रेस, सॉफ्ट स्किल्स इत्यादि पे ध्यान केंद्रित किया। ब्रिगेडियर एच. आर. शर्मा, द्वारा इम्प्रोविंग कम्युनिकेशन स्किल्स पर व्याख्यान दिया गया, जिसमें उन्होंने हाऊ टु बी ये गुड स्पीकर तथा बॉडी लैंग्वेज की भूमिका पर जोर दिया।

दूसरे दिन सुबह के सत्र में एक बहुत ही जानकारीपूर्ण व्याख्यान "इमोशनल इंटेलिजेंस ट विषय पर मिस. मंजुला द्वारा दिया गया। उन्होंने कहा जीवन में तीन चीजें सबसे अधिक मूल्यवान हैं। आत्म प्रेम, समय और सम्मान। जीवन में 20% सफलता आइक्यू के कारण मिलती है जबकि 80% सफलता इक्यू के कारण मिलती है। तीसरे दिन के सुबह के सेशन में, प्रो संजीव चड्ढा, द्वारा "लीडरशिप स्किल्स" पर एक व्याख्यान दिया गया, जिसमें उन्होंने पावर प्रिंसिपल्स ऑफ़ ट्रांसफॉर्मेशनल लीडरशिप पर ध्यान केंद्रित किया। डॉ. रमा छाबरा द्वारा टीमवर्क एंड टीम बिल्डिंग पर एक दूसरा व्याख्यान हुआ, जिसमें उन्होंने बताया "हम एक टीम नहीं हैं क्योंकि हम एक साथ काम करते हैं। एफडीपी कार्यक्रम के पाँचवें दिन और अंतिम दिन की शुरुआत डॉ. सुनील दत्त द्वारा सकारात्मक दृष्टिकोण के निर्माण पर एक व्याख्यान, उन्होंने कड़ी मेहनत के माहौल में पॉजिटिव रहने का तरीका बताया।

नोडल सेंटर कोऑर्डिनेटर अनिकेत कुमार व डॉ. संदीप कुमार व एफडीपी में भाग लेने वाले संकाय सदस्य आर. के. जैन, डॉ. माया रुपेश, छविलाल सिंह, मनोज, विजय माहेश्वरी, डॉ. ज्योति, श्रद्धा, मीडिया प्रभारी डॉ अभिषेक, डॉ. रश्मि, डॉ. नीरज, डॉ. नेहा मजुर्वेदी, अंशु चौधरी, श्रद्धा, डॉ. पारुल, डॉ अ डॉ. प्रीति गर्ग, डॉ नेहा वशिष्ठ, गार्गी चं इत्यादि ने एफ.डी.पी. के विभिन्न खंडों के व्याख्यान के बारे में अपनी बहुमूल्य प्रतिक्रिया प्रदान की।

शोभित में ऑनलाइन फैकल्टी डेवलपमेंट प्रोग्राम का आयोजन

मेरठ, 30 अगस्त (टेलेक्यू)। शुक्रवार को शोभित डीम्ड विश्वविद्यालय में "लाइफ स्किल्स डेवलपमेंट" पर पाँच दिवसीय ऑनलाइन फैकल्टी डेवलपमेंट प्रोग्राम शुरू हुआ। डॉ. रमा छाबरा द्वारा उद्घाटन सत्र में पाठ्यक्रम के बारे में संक्षिप्त परिचयात्मक व्याख्यान दिया गया, जिसके बाद डॉ. रमा छाबरा इम्पोर्टेंस एंड नीड ऑफ़ डेवलपिंग लाइफ स्किल्स अमंग स्टूडेंट्स पर एक व्याख्यान में क्रिएटिव थिंकिंग, डिसिशन मेकिंग, कोपिंग विथ स्ट्रेस, सॉफ्ट स्किल्स इत्यादि पे ध्यान केंद्रित किया। ब्रिगेडियर एच. आर. शर्मा, द्वारा इम्प्रोविंग कम्युनिकेशन स्किल्स पर व्याख्यान दिया गया, जिसमें उन्होंने हाऊ टु बी ये गुड स्पीकर तथा बॉडी लैंग्वेज की भूमिका पर जोर दिया।

इस एफडीपी कार्यक्रम का सम्पादन वेलेडिक्टरी सत्र के साथ हुआ। जिसमें मुख्य अतिथि माननीय बी.सी.ओ. (डॉ.) ए.पी. गर्ग आई. सी. जी.-26 के लिए अपना धन्यवाद दिया तथा निकट भविष्य में एफडीपी विलेटेड सहायता का आश्वासन दिया। नोडल सेंटर कोऑर्डिनेटर अनिकेत कुमार व डॉ. संदीप कुमार व एफडीपी में भाग लेने वाले संकाय सदस्य आर. के. जैन, डॉ. माया रुपेश, छविलाल सिंह, मनोज, विजय माहेश्वरी, डॉ. ज्योति, श्रद्धा, मीडिया प्रभारी डॉ अभिषेक एवं अन्य ने प्रतिक्रिया दिया।

Coordinator

शोभित विवि में ऑनलाइन फैकल्टी डेवलपमेंट कार्यक्रम का शुभारंभ

● जनवाणी संवाददाता, मोदीपुरम

शोभित डीम्ड विवि में लाइफ स्किल्स डेवलपमेंट पर पांच दिवसीय ऑनलाइन फैकल्टी डेवलपमेंट प्रोग्राम शुरू हुआ। डा. रमा छाबरा द्वारा उद्घाटन सत्र में पाठ्यक्रम के बारे में संक्षिप्त व्याख्यान दिया। जिसके बाद रमा छाबरा ने इम्पोर्टेंस एंड नीड ऑफ डेवलपिंग लाइफ स्किल्स अमंग स्टूडेंट पर व्याख्यान में क्रिएटिव थिंकिंग डिसिशन मेकिंग आदि पर व्याख्यान दिए गए। बॉडी लैंग्वेज की भूमिका पर भी जोर दिया। दूसरे दिन मंजुला द्वारा व्याख्यान दिया गया। जिसमें उन्होंने कहा कि जीवन में तीन चीजें सबसे अधिक मूल्यवान है। आत्म प्रेम, समय और सम्मान। प्रो. संजीव चड्ढा द्वारा लीडरशिप स्किल्स पर व्याख्यान दिया गया। शिल्पी सूरी द्वारा स्ट्रेस मैनेजमेंट पर व्याख्यान दिया गया। डा. रमा छाबरा द्वारा टीम वर्क एंड टीम बिल्डिंग पर व्याख्यान दिया। एएकडीपी कार्यक्रम के पांचवें दिन की शुरुआत डा.

शोभित विवि में ऑनलाइन फैकल्टी डेवलपमेंट कार्यक्रम में मौजूद फैकल्टी।

सुनील दत्त द्वारा सकारात्मक दृष्टिकोण के निर्माण पर व्याख्यान दिया गया। कार्यक्रम का समापन वेलेडिक्टरी सत्र के साथ हुआ। जिसमें मुख्य अतिथि के रूप में प्रो. एपी गर्ग ने सभी का आभार व्यक्त किया। भविष्य में एकडीपी रिलेटेड सहायता का आश्वासन दिया। अनिकेत कुमार, आरके जैन सायादत, स्वेश, धर्मपाल, मनोज, [illegible] महेश्वरी, डा. ज्योति, श्रद्धा, डा. [illegible] डवास, डा. रश्मि, डा. नीरज, डा. यजुर्वेदी, डा. अंशु गर्ग, डा. प्रीति गर्ग नेहा वशिष्ठ, गार्गी चौधरी आदि मौजू

शोभित विवि में पांच दिवसीय ऑन लाईन फैकल्टी लाइफ स्किल्स डेवलपमेंट का समापन

शाह टाइम्स संवाददाता

मेरठ। शोभित डीम्ड विश्वविद्यालय, मेरठ में लाइफ स्किल्स डेवलपमेंट पर पांच दिवसीय ऑनलाइन फैकल्टी डेवलपमेंट प्रोग्राम के अंतिम दिन समापन किया गया। डॉ. रमा छाबरा द्वारा उद्घाटन सत्र में पाठ्यक्रम के बारे में संक्षिप्त परिचयात्मक व्याख्यान दिया गया, जिसके बाद डॉ. रमा छाबरा इम्पोर्टेंस एंड नीड ऑफ डेवलपिंग लाइफ स्किल्स अमंग स्टूडेंट्स पर एक व्याख्यान में क्रिएटिव थिंकिंग, डिसिशन मेकिंग, कोपिंग वित्त स्ट्रेस, सॉफ्ट स्किल्स इत्यादि पे ध्यान केंद्रित कियास ब्रिगेडियर एच आर शर्मा, द्वारा इम्प्रोविंग कम्युनिकेशन स्किल्स पर व्याख्यान दिया गया।

जिसमें उन्होंने हाऊ टू बी ये गुड स्पीकर तथा बॉडी लैंग्वेज की भूमिका पर जोर दिया। दूसरे दिन सुबह के सत्र में एक बहुत ही जानकारीपूर्ण व्याख्यान इमोशनल इंटेलिजेंस विषय पर मिस. मंजुला द्वारा दिया गया स उन्होंने कहा जीवन में तीन चीजें सबसे अधिक मूल्यवान हैं, आत्म प्रेम, समय और सम्मानस जीवन में 20: सफलता आइक्यू के कारण मिलती है जबकि 80: सफलता इक्यू के कारण मिलती है। तीसरे दिन के सुबह के सेशन में, प्रो संजीव चड्ढा, द्वारा लीडरशिप स्किल्स पर एक व्याख्यान दिया गया। जिसमें उन्होंने पावर प्रिंसिपल्स ऑफ ट्रांसफॉर्मेशनल लीडरशिप पर ध्यान केंद्रित किया स डॉ. वाई.के. आनंद, 21 वीं सदी के रोजगार के अवसर, योग्यता प्रोफाइल, कार्य स्थान की दक्षता, नौकरियों का भविष्य, 2020 में शीर्ष दस कौशल इत्यादि ध्यान केंद्रित कियास इंजीनियरिंग में रचनात्मकता चौथे दिन की शुरुआत डॉ. शिल्पा सूरी द्वारा प्लेटेस मैनेजमेंट पर व्याख्यान हुई, जिसमें उन्होंने हाऊ टू स्टे पॉजिटिव इन ए टफ वर्क एनवीरोमेंट के बारे में बताया।

Coordinator

REGISTRATION

(1)

Application Form

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2792369 Fax: 0172-2791365, 2793893

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	ICT-36196878
O.Plan No.	ICT-26
Name (in BLOCK letters)	PROF. A.P. GARG
Gender	MALE Category GENERAL
Highest Qualification	PH.D.
Designation and Department	Professor , BIOTECHNOLOGY
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MODIPURAM , MEERUT, UTTAR PRADESH
Institute type & status	ENGINEERING, OTHER
Address for correspondence	MODIPURAM , MEERUT, U.P., MEERUT, 250110
Phone	7417817137
E-Mail	[illegible]
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO

Signature of the Applicant

Recommended/Forwarded by

Date: 21.08.19
Place: Meerut

Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

(2)

Application Form

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2792369 Fax: 0172-2791365, 2793893

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	ICT-36196893
O.Plan No.	ICT-26
Name (in BLOCK letters)	DR. RAKESH KUMAR JAIN
Gender	MALE Category GENERAL
Highest Qualification	PH.D.
Designation and Department	PROFESSOR, PHYSICS
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MEERUT, UTTAR PRADESH
Institute type & status	ENGINEERING, OTHER
Address for correspondence	DEPARTMENT OF ELECTRONICS AND COMMUNICATION , SHOBHIT DEEMED UNIVERSITY, MODIPURAM, MEERUT, 250110
Phone	9873283263
E-Mail	rkjain.sus@gmail.com
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO

Signature of the Applicant

Recommended/Forwarded by

Date: 22/08/2019
Place: Meerut

Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

Coordinator

(6)

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.:0172-2759300, 2792360 Fax: 0172-2791306, 2793893

Application for Short Term Course
Organised by
EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM, MEERUT,UP*

Application ID	
CS Plan No.	IC1-26196233
Name (in BLOCK letters)	IC1-26
Gender	DR. RASHMI KHORANA NAGPAL
Highest Qualification	FEMALE Category GENERAL
Designation and Department	PH.D.
Institute name & address	PROFESSOR, SCHOOL OF LAW AND CONSTITUTIONAL STUDIES
Institute type & status	SHOBHIT INSTITUTE OF ENGINEERING AND TECHNOLOGY, SHOBHIPURAM, MEERUT, UTTAR PRADESH
Address for correspondence	ENGINEERING, PRIVATE
Phone	SHOBHIT INSTITUTE OF ENGINEERING AND TECHNOLOGY, SHOBHIPURAM, MEERUT, MEERUT, 250110
E-Mail	7417017122
Whether you are working in AICTE approved Technical Institute	shobhiuniversity@gmail.com
Whether your Institute is under TEQIP-III scheme of MHRD	YES
Whether Accommodation required	NO
	NO

Signature of the Applicant

Recommended/Forwarded by

Date: 23-05-19
Place: Meerut

Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of applications form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

Vice-Chancellor
Shobhit University
Modipuram, Meerut-250 110

(7)

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.:0172-2759300, 2792360 Fax: 0172-2791306, 2793893

Application for Short Term Course
Organised by
EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	
CS Plan No.	IC1-26196168
Name (in BLOCK letters)	IC1-26
Gender	NIRAJ SINGHAL
Highest Qualification	MALE Category GENERAL
Designation and Department	PH.D.
Institute name & address	PROFESSOR, COMPUTER SCIENCE AND ENGINEERING
Institute type & status	SHOBHIT INSTITUTE OF ENGINEERING AND TECHNOLOGY, MEERUT, UTTAR PRADESH
Address for correspondence	ENGINEERING, PRIVATE
Phone	SHOBHIT INSTITUTE OF ENGINEERING AND TECHNOLOGY, SHOBHIPURAM, MEERUT, 250110
E-Mail	8979037210
Whether you are working in AICTE approved Technical Institute	niraj@shobhituniversity.ac.in
Whether your Institute is under TEQIP-III scheme of MHRD	YES
Whether Accommodation required	NO
	NO

Signature of the Applicant

Recommended/Forwarded by

Date: 23-05-19
Place: Meerut

Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

Vice-Chancellor
Shobhit University
Modipuram, Meerut-250 110

Coordinator

(5)

Application Form

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2792360 Fax: 0172-2791040, 2793893

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	ICT-26196071
O.Plan No.	ICT-26
Name (in BLOCK letters)	DR SANDEEP KUMAR
Gender	MALE Category GENERAL
Highest Qualification	PH. D.
Designation and Department	PROFESSOR, BIOTECHNOLOGY
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MEERUT, UTTAR PRADESH
Institute type & status	ENGINEERING, OTHER
Address for correspondence	DEPARTMENT OF BIOTECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM , MEERUT, MEERUT, 250110
Phone	7417017122
E-Mail	drsandeepkumar@shobhituniversity.ac.in
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO
	Signature of the Applicant
Recommended/Forwarded by	Date: 23/8/2019 Place: Meerut
	Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the Institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship later on the NITTTR Website

(6)

Application Form

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2792360 Fax: 0172-2791040, 2793893

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	ICT-26196074
O.Plan No.	ICT-26
Name (in BLOCK letters)	DR. PARUL SHARMA
Gender	MALE Category GENERAL
Highest Qualification	PH. D.
Designation and Department	PROFESSOR, EDUCATION
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MEERUT, UTTAR PRADESH
Institute type & status	ENGINEERING, OTHER
Address for correspondence	EDUCATION DEPT , SHOBHIT DEEMED UNIVERSITY, MODIPURAM , MEERUT, MEERUT, 250110
Phone	7417017122
E-Mail	parul@shobhituniversity.ac.in
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO
	Signature of the Applicant
Recommended/Forwarded by	Date: 23/8/19 Place: Meerut
	Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship later on the NITTTR Website.

Coordinator Registrar Vice Chancellor

(7)

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH - 160019, Ph.0172-2750500, 2792369

Application for Short Term Course
Organised by
EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: 26/08/2019 to 30/09/2019 , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM, MEERUT,UP*

Application ID	ICT-261906404
O.Plan No.	ICT-26
Name (in BLOCK letters)	SWATANTRA CHAUHAN
Gender	MALE
Category	GENERAL
Highest Qualification	PHD
Designation and Department	PROFESSOR , SCHOOL OF BUSINESS STUDIES
Institute name & address	SHOBHIT DEEMED UNIVERSITY MEERUT , UTTAR PRADESH
Institute type & status	ENGINEERING , PRIVATE
Address for correspondence	NH 58, SHOBHIT UNIVERSITY, MODIPURAM, MEERUT 250110, , MEERUT, 250110
Phone	9411692760
E-Mail	swatantra.chauhan@gmail.com
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO
Signature of the Applicant	
Recommended/Forwarded by	Date: 26.8.19 Place: MEERUT — Signature of Head of the Institution(with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload sponsorship letter on the NITTTR Website.

(8)

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2750500, 2792369 Fax: 0172-2751266, 2793893

Application for Short Term Course
Organised by
EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: 26/08/2019 to 30/09/2019 , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	ICT-261906076
O.Plan No.	ICT-26
Name (in BLOCK letters)	DR. JYOTI SHARMA
Gender	FEMALE — Category GENERAL
Highest Qualification	PH. D.
Designation and Department	PROFESSOR, BIOTECHNOLOGY
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MEERUT, UTTAR PRADESH
Institute type & status	ENGINEERING, OTHER
Address for correspondence	DEPARTMENT OF BIOTECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM , MEERUT, MEERUT, 250110
Phone	7417017122
E-Mail	jyoti2@shobhituniversity.ac.in
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO
Signature of the Applicant	
Recommended/Forwarded by	Date: 23/8/19 Place: MEERUT — Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload sponsorship letter on the NITTTR Website.

Coordinator

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2793269 Fax: 0172-2791386, 2793893

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	ICT-26196076
O.Plan No.	ICT-26
Name (in BLOCK letters)	DR. JYOTI SHARMA
Gender	FEMALE Category GENERAL
Highest Qualification	PH. D
Designation and Department	PROFESSOR, BIOTECHNOLOGY
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MEERUT, UTTAR PRADESH
Institute type & status	ENGINEERING, OTHER
Address for correspondence	DEPARTMENT OF BIOTECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM , MEERUT, MEERUT, 250110
Phone	7417017133
E-Mail	jyoti2@shobhituniversity.ac.in
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO

Signature of the Applicant

Recommended/Forwarded by

Date: 23/8/19
Place: MEERUT

Signature of Head of the Institution (with office seal)

Vice - Chancellor
Shobhit University
Modipuram, Meerut-250 110

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2793269 Fax: 0172-2791386, 2793893

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	ICT-26196072
O.Plan No.	ICT-26
Name (in BLOCK letters)	DR. MAYA DAYI JOSHI
Gender	MALE Category GENERAL
Highest Qualification	PHD
Designation and Department	ASSOCIATE PROFESSOR, BIOTECHNOLOGY
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MEERUT, UTTAR PRADESH
Institute type & status	ENGINEERING, OTHER
Address for correspondence	DEPARTMENT OF BIOTECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM , MEERUT, MEERUT, 250110
Phone	9126518961
E-Mail	mayajoshi2278@gmail.com
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO

Signature of the Applicant

Recommended/Forwarded by

Date: 23/08/2019
Place: MEERUT

Signature of Head of the Institution (with office seal)

Vice - Chancellor
Shobhit University
Modipuram, Meerut-250 110

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

Coordinator

(11)

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2752369 Fax: 0172-2751368, 2793893

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *DR. AMBEDKER INSTITUTE OF TECHNOLOGY FOR HANDICAPPED, UP, KALPI(DEPURI), KANPUR*

Application ID	IC1-26196297
O.Plan No.	IC1-26
Name (in BLOCK letters)	ANUJ GOEL
Gender	MALE Category GENERAL
Highest Qualification	PHD
Designation and Department	ASSOCIATE PROFESSOR, SCHOOL OF BUSINESS STUDIES
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MEERUT, UTTAR PRADESH
Institute type & status	ENGINEERING, PRIVATE
Address for correspondence	208 SHIV NAGAR MODIPURAM MEERUT, , MEERUT, 250110
Phone	9927676677
E-Mail	professoranuj@gmail.com
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO
	Signature of the Applicant
Recommended/Forwarded by	Date: 12/08/19 Place: Meerut — Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload sponsorship letter on the NITTTR Website.

Vice - Chancellor
Shobhit University
Modipuram, Meerut-250 110

(12)

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2752369 Fax: 0172-2751368, 2793893

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *DR. SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM MEERUT(U.P.)*

Application ID	IC1-26196294
O.Plan No.	IC1-26
Name (in BLOCK letters)	PRABHISHEK KUMAR
Gender	MALE Category GENERAL
Highest Qualification	PHD
Designation and Department	ASSOCIATE PROFESSOR, SCHOOL OF BUSINESS STUDIES
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MEERUT, UTTAR PRADESH
Institute type & status	OTHER, PRIVATE
Address for correspondence	NH-58 SHOBHIT UNIVERSITY MODIPURAM MEERUT, MEERUT, MEERUT, 250110
Phone	9917447855
E-Mail	abhishek@shobhituniversity.ac.in
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO
	Signature of the Applicant
Recommended/Forwarded by	Date: 12/08/19 Place: Meerut — Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

Vice - Chancellor
Shobhit University
Modipuram, Meerut-250 110

Sandeep Aptekar

Coordinator

(13)

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph: 0172-2759360, 2782369 Fax: 0172-2791386, 2793863

Application for Short Term Course
Organised by
EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT(UP*

Application ID	IC-1-36196330
Q.Plan No.	IC-1-26
Name (in BLOCK letters)	DHANSHU CHOUDHARY
Gender	FEMALE Category GENERAL
Highest Qualification	PHD
Designation and Department	ASSOCIATE PROFESSOR , SCHOOL OF BUSINESS STUDIES
Institute name & address	SHOBHIT DEEMED UNIVERSITY MEERUT, MEERUT, UTTAR PRADESH
Institute type & status	OTHER, PRIVATE
Address for correspondence	NH-58 SHOBHIT UNIVERSITY MEERUT, MEERUT, MEERUT, 250110
Phone	9634444299
E-Mail	anshu@shobhituniversity.ac.in
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO
	Signature of the Applicant
Recommended/Forwarded by	Date: 23.08.19 Place: Meerut / Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

Vice - Chancellor
Shobhit University
Modipuram, Meerut-250 110

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NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph:0172-2759360, 2782369 Fax: 0172-2791386, 2793863

Application for Short Term Course
Organised by
EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT(UP*

Application ID	IC-1-36196204
Q.Plan No.	IC-1-26
Name (in BLOCK letters)	PREETI GAHLOT
Gender	FEMALE Category GENERAL
Highest Qualification	PHD
Designation and Department	ASSISTANT PROFESSOR, SCHOOL OF BUSINESS STUDIES
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MEERUT, UTTAR PRADESH
Institute type & status	OTHER, PRIVATE
Address for correspondence	41,A NAGAR, MEERUT, MEERUT, 250001
Phone	9897316903
E-Mail	preeti.gahlot28@yahoo.in
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO
	Signature of the Applicant
Recommended/Forwarded by	Date: 23/8/19 Place: Meerut / Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

Vice - Chancellor
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Modipuram, Meerut-250 110

Coordinator

(14)

Application Form

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2792369 Fax: 0172-2791366, 2793893

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019* to *30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	ICT-26196225
O.Plan No.	ICT-26
Name (in BLOCK letters)	DR NEHA VASHISTHA
Gender	FEMALE Category GENERAL
Highest Qualification	PH.D
Designation and Department	ASSISTANT PROFESSOR, SBS
Institute name & address	SHOBHIT DEEMED UNIVERSITY MEERUT, MEERUT, UTTAR PRADESH
Institute type & status	OTHER, PRIVATE
Address for correspondence	NH-58 SHOBHIT UNIVERSITY MEERUT, MEERUT, MEERUT, 250110
Phone	8755087739
E-Mail	9echam2@gmail.com
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO

23/08/19
Signature of the Applicant

Recommended/Forwarded by

Date: 23/08/19
Place: Meerut

Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

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Application Form

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2792369 Fax: 0172-2791366, 2793893

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019* to *30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	ICT-26196327
O.Plan No.	ICT-26
Name (in BLOCK letters)	DR. REKHA VERMA
Gender	FEMALE Category GENERAL
Highest Qualification	PH.D.
Designation and Department	ASSISTANT PROFESSOR, SCHOOL OF LAW AND CONSTITUTIONAL STUDIES
Institute name & address	SHOBHIT INSTITUTE OF ENGINEERING AND TECHNOLOGY, MODIPURAM, MEERUT, UTTAR PRADESH
Institute type & status	ENGINEERING, PRIVATE
Address for correspondence	SHOBHIT INSTITUTE OF ENGINEERING AND TECHNOLOGY, MODIPURAM, MEERUT, MEERUT, 250110
Phone	7417017122
E-Mail	anitvlsi2012@yahoo.com
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO

Signature of the Applicant

Recommended/Forwarded by

Date: 23/08/19
Place: Meerut

Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

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Coordinator

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NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph-0172-2759500, 2793369 Fax: 0172-2791366, 2793893

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	ICT-26196328
O.Plan No.	ICT-26
Name (in BLOCK letters)	VIJAY MAHESHWARI
Gender	MALE Category GENERAL
Highest Qualification	M. TECH.
Designation and Department	ASSOCIATE PROFESSOR, CS DEPARTMENT
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MODIPURAM , MEERUT, UTTAR PRADESH
Institute type & status	ENGINEERING, OTHER
Address for correspondence	MODIPURAM , MEERUT, U.P., MEERUT, 250110
Phone	7417017123
E-Mail	smi.vbi2012@gmail.com
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO

Signature of the Applicant

Recommended/Forwarded by

Date: 26/8/19
Place: Meerut

Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

Vice - Chancellor
Shobhit University
Modipuram, Meerut-250 110

(17)

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph-0172-2759500, 2793369 Fax: 0172-2791366, 2793893

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	ICT-26196238
O.Plan No.	ICT-26
Name (in BLOCK letters)	MOHD. IMRAN
Gender	MALE Category GENERAL
Highest Qualification	PH. D (P)
Designation and Department	ASSISTANT PROFESSOR, SCHOOL OF LAW AND CONSTITUTIONAL STUDIES
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MODIPURAM , MEERUT, UTTAR PRADESH
Institute type & status	Other, OTHER
Address for correspondence	MODIPURAM , MEERUT, U.P., MEERUT, 250110
Phone	7417017123
E-Mail	imran@shobhituniversity.ac.in
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO

Signature of the Applicant

Recommended/Forwarded by

Date: 23/08/19
Place: Meerut

Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

Vice - Chancellor
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Modipuram, Meerut-250 110

Coordinator

(19)

Application Form

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2792369 Fax: 0172-2791386, 2793893

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	ICT-26196073
O.Plan No.	ICT-26
Name (in BLOCK letters)	RUPESH KUMAR
Gender	MALE Category GENERAL
Highest Qualification	PH. D. (P)
Designation and Department	ASSISTANT PROFESSOR, BIOTECHNOLOGY
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MEERUT, UTTAR PRADESH
Institute type & status	ENGINEERING, OTHER
Address for correspondence	DEPARTMENT OF BIOTECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM , MEERUT, MEERUT, 250110
Phone	8755641766
E-Mail	rupray@rediffmail.com
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO

Rupesh Kumar
Signature of the Applicant

Recommended/Forwarded by	Date: 23/08/2019 Place: Meerut	Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

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(20)

Application Form

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2792369 Fax: 0172-2791386, 2793893

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	ICT-26196291
O.Plan No.	ICT-26
Name (in BLOCK letters)	JUHI CHOPRA
Gender	FEMALE Category GENERAL
Highest Qualification	M.A PSYCHOLOGY, PURSUING PHD
Designation and Department	ASSISTANT PROFESSOR, SCHOOL OF BUSINESS STUDIES
Institute name & address	SHOBHIT UNIVERSITY, MODIPURAM, MEERUT, UTTAR PRADESH
Institute type & status	ENGINEERING, PRIVATE
Address for correspondence	NH 58, MODIPURAM, MEERUT, , MEERUT, 250110
Phone	9627665388
E-Mail	chopra.jc21@gmail.com
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO

Signature of the Applicant

Recommended/Forwarded by	Date: 24/08/19 Place: Meerut	Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

Vice - Chancellor
Shobhit University
Modipuram, Meerut-250 110

Coordinator

(21)

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2759900, 2792380 Fax: 0172-2791386, 2792883

Application for Short Term Course
Organised by
EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	ICT-26195379
O.Plan No.	ICT-26
Name (in BLOCK letters)	ANIKET KUMAR
Gender	MALE Category: GENERAL
Highest Qualification	Ph. D. (P)
Designation and Department	ASSISTANT PROFESSOR, ELECTRONICS & COMMUNICATION
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MEERUT, UTTAR PRADESH
Institute type & status	ENGINEERING, OTHER
Address for correspondence	DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGG., SHOBHIT DEEMED UNIVERSITY, MODIPURAM, MEERUT, MEERUT, 250110
Phone	7417017122
E-Mail	aniket.kumar@shobhituniversity.ac.in
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO
	Signature of the Applicant
Recommended/Forwarded by	Date: 21.08.19 Place: Meerut
	Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

Vice - Chancellor
Shobhit University
Modipuram, Meerut-250 110

(22)

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH – 160019, Ph.0172-2759500, 2792380

Application for Short Term Course
Organised by
EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : LIFE SKILLS DEVELOPMENT , Schedule: 26/08/2019 to 30/08/2019, Venue : SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP

Application ID	ICT-26196320
O.Plan No.	ICT-26
Name (in BLOCK letters)	CHARILAL SINGH
Gender	MALE
Category	GENERAL
Highest Qualification	M. TECH.
Designation and Department	ASSISTANT PROFESSOR , ELECTRONICS & COMMUNICATION
Institute name & address	SHOBHIT DEEMED UNIVERSITY , MEERUT , UTTAR PRADESH
Institute type & status	ENGINEERING , OTHER
Address for correspondence	DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGG , SHOBHIT DEEMED UNIVERSITY, MODIPURAM , MEERUT, MEERUT, 250110
Phone	7417017122
E-Mail	charilal.singh@shobhituniversity.ac.in
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO
Applicant Signature of the	
Recommended/Forwarded by	Date: 23.08.19 Place: Meerut
	Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get

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Coordinator

(23)

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2750580, 2792369 Fax: 0172-2771446, 2744093

Application for Short Term Course
Organised by
EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *20/08/2019* to *30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM, MEERUT, UP*

Application ID	ICT-2019062231
O.Plan No.	ICT-36
Name (in BLOCK letters)	SHRADDHA MAURYA
Gender	FEMALE Category OBC
Highest Qualification	M. TECH
Designation and Department	ASSISTANT PROFESSOR, ELECTRICAL ENGINEERING
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MEERUT, UTTAR PRADESH
Institute type & status	ENGINEERING, OTHER
Address for correspondence	SHOBHIT UNIVERSITY NH-58 DELHI-HOORKEE HIGHWAY, , MEERUT , 250110
Phone	9528044327
E-Mail	mauryashraddha69@gmail.com
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO
	Signature of the Applicant
Recommended/forwarded by	Date: 26.06.19 Place: Meerut — Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

Vice - Chancellor
Shobhit University
Modipuram, Meerut-250 110

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NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH - 160019, Ph.0172-2750580, 2792369

Application for Short Term Course
Organised by
EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : LIFE SKILLS DEVELOPMENT , Schedule: 20/08/2019 to 30/08/2019 , Venue : SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM, MEERUT, UP

Application ID	ICT-2019062128
O.Plan No.	ICT-36
Name (in BLOCK letters)	MANOJ KUMAR
Gender	MALE
Category	OBC
Highest Qualification	M. TECH
Designation and Department	ASSISTANT PROFESSOR, ELECTRICAL ENGINEERING
Institute name & address	SHOBHIT DEEMED UNIVERSITY , MEERUT , UTTAR PRADESH
Institute type & status	ENGINEERING, Other
Address for correspondence	DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING , SHOBHIT DEEMED UNIVERSITY , MEERUT, 250110
Phone	8171074486
E-Mail	manoj.kumar@shobhituniversity.ac.in
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO
Signature of The Applicant	
Recommended/forwarded by	Date: 26/06/19 Place: Meerut — Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

Vice - Chancellor
Shobhit University
Modipuram, Meerut-250 110

Coordinator

(55)

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH – 160019, Ph.0172-2738500, 2702369

Application for Short Term Course
Organised by
EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : LIFE SKILLS DEVELOPMENT , Schedule: 26/08/2019 to 30/08/2019, Venue : SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP

Application ID	ICT-26196312
O.Plan No.	ICT-26
Name (in BLOCK letters)	AMIT SHARMA
Gender	MALE
Category	GENERAL
Highest Qualification	M.TECH.
Designation and Department	ASSISTANT PROFESSOR , CIVIL ENGINEERING
Institute name & address	SHOBHIT DEEMED UNIVERSITY , MEERUT , UTTAR PRADESH
Institute type & status	ENGINEERING PRIVATE
Address for correspondence	H.NO. 89 SHIKARPUR COMPOUND, BM ROAD BULANDSHAHR, BULANDSHAHR, 203001
Phone	9458197407
E-Mail	amit.civil@shobhituniversity.ac.in
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO
Signature of the Applicant	
Recommended/Forwarded by	Date: 24/08/19 Place: Meerut Signature of Head of the Institution(with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload Sponsorship letter on the NITTTR Website.

Shobhit University
Modipuram, Meerut-250 110

(56)

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph.0172-2738500, 2702369 Fax: 0172-2771366, 2703093

Application for Short Term Course
Organised by
EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT* , Schedule: *26/08/2019 to 30/08/2019* , Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM,MEERUT,UP*

Application ID	ICT-26196207
O.Plan No.	ICT-26
Name (in BLOCK letters) GARGI	GARGI CHAUDHARY
Gender	FEMALE Category: GENERAL
Highest Qualification	M.PHIL.
Designation and Department	ASSISTANT PROFESSOR, SCHOOL OF BUSINESS STUDIES
Institute name & address	SHOBHIT DEEMED UNIVERSITY, MEERUT, UTTAR PRADESH
Institute type & status	ENGINEERING, PRIVATE
Address for correspondence	I -776, SHASTRINAGAR, MEERUT, , MEERUT, 250110
Phone	9084704336
E-Mail	gargichoudhary25910923@gmail.com
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of MHRD	NO
Whether Accommodation required	NO
Signature of the Applicant	
Recommended/Forwarded by	Date: 24/08/19 Place: Meerut Signature of Head of the Institution (with office seal)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload Sponsorship letter on the NITTTR Website.

Shobhit University
Modipuram, Meerut-250 110

Coordinator

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph: 0172-2755500, 2751350 Fax: 0172-2793395, 2793052

Application for Short Term Course
Organised by
EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT*, Schedule: *30/09/2019* to *30/09/2019*, Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM, MEERUT (U.P.)*

Application No.	IC-1-26198644
41 Point No.	IC-1-26
Name (in BLOCK letters)	VINDESH KUMAR SHARMA
Gender	MALE Category: GENERAL
Highest Qualification	PHD
Designation and Department	ASSISTANT PROFESSOR, MECHANICAL ENGINEERING
Institute name & address	SHOBHIT UNIVERSITY GANGOH, SAHARANPUR, UTTAR PRADESH
Institute type & status	ENGINEERING, PRIVATE
Address for correspondence	ANAND VIJENDRA BABU MARG SHOBHIT UNIVERSITY GANGOH - SAHARANPUR, 247341
Phone	8307014393
E-Mail	vindeshkumarme14@gmail.com
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of AICTE	YES
Whether Accommodation required	NO

Signature of the Applicant

Recommended for the Student by

Date: 4/11/2019
Place: Saharanpur

Signature & Official Seal of Head of the Institution with Date
Dr. D.M. Kadam
Vice-Chancellor
Shobhit University
Gangoh-247341 (U.P.)

Note: This application form will not be accepted without Recommendation/Signature/Official Seal of the Competent authority of the institution. You will receive confirmation mail/letter/call after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Signed Application letter on the NITTTR Website

Vice - Chancellor
Shobhit University
Modipuram, Meerut-250 110

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH 160019, Ph: 0172-2755500, 2752350 Fax: 0172-2793395, 2793052

Application for Short Term Course
Organised by
EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Course title : *LIFE SKILLS DEVELOPMENT*, Schedule: *30/09/2019* to *30/09/2019*, Venue : *SCHOOL OF ENGINEERING AND TECHNOLOGY, SHOBHIT DEEMED UNIVERSITY, MODIPURAM, MEERUT (U.P.)*

Application No.	IC-1-26196163
41 Point No.	IC-1-26
Name (in BLOCK letters)	SANJEEV KUMAR
Gender	MALE Category: GENERAL
Highest Qualification	PHD
Designation and Department	ASSISTANT PROFESSOR, School of Biological Engineering and Sciences
Institute name & address	SHOBHIT UNIVERSITY GANGOH , SAHARANPUR, UTTAR PRADESH
Institute type & status	ENGINEERING, PRIVATE
Address for correspondence	School of Biological Engineering and Sciences, SHOBHIT UNIVERSITY GANGOH, SAHARANPUR, [illegible]
Phone	9411501766
E-Mail	sanjiv.tech@gmail.com
Whether you are working in AICTE approved Technical Institute	YES
Whether your Institute is under TEQIP-III scheme of AICTE	YES
Whether Accommodation required	NO

Signature of the Applicant

Recommended for the Student by

Date: 2/11/2019
Place: Saharanpur

Signature & Official Seal of Head of the Institution with Date
Dr. D.M. Kadam
Vice-Chancellor
Shobhit University
Gangoh-247341 (U.P.)

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Vice - Chancellor
Shobhit University
Modipuram, Meerut-250 110

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Coordinator

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Application ID	
ATP ID No	
Name (in block letters)	SUDHANSHU SRIVASTAVA
Gender	MALE
Highest Qualification	PHD
Designation and Organization	ASSISTANT PROFESSOR, SCHOOL OF SCIENCES
Institute name & address	SHOBHIT UNIVERSITY GANGOH, GANGOH SAHARANPUR, UTTAR PRADESH
Institute Type & status	ENGINEERING, PRIVATE
Address for correspondence	SHOBHIT UNIVERSITY GANGOH, SCHOOL OF SCIENCES, SCHOOL OF ENGINEERING AND SCIENCES, SHOBHIT UNIVERSITY, GANGOH, SAHARANPUR, SAHARANPUR, 247341
Phone	9411012303
E-Mail	
Whether seat was confirmed on NIC IT approved System (Yes/No)	YES
Whether seat fee is paid (Yes/No)	YES
Whether Accommodation required	YES

Signature of the Applicant

Recommended / Forwarded by

Date: 21/6/2019
Place: Ganguh, Saharanpur

Signature of Head of the Institution
Immediate Boss / Supervisor

Note: This application form will not be accepted unless it is duly recommended / forwarded by the Competent Authority of the institution. Seat will be confirmed only after verification of the particulars mentioned against the item no. 9 in the application and not upon submission of this application form. Please take the print of this application and put signatures there upon & send it under the Seal & Signature to the NITTTR Website.

Vice - Chancellor
Shobhit University
Gangoh, Meerut-250 110

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH
SECTOR 26, CHANDIGARH

Application for Short Term Course
Organised by

EDUCATION AND EDUCATIONAL MANAGEMENT DEPARTMENT

Application ID	
ATP ID No	
Name (in block letters)	AVDHESH SAHAN
Gender	MALE
Highest Qualification	M.TECH
Designation and Organization	ASSISTANT PROFESSOR, SCHOOL OF SCIENCES
Institute name & address	SCHOOL OF SCIENCES SHOBHIT UNIVERSITY GANGOH, GANGOH, SAHARANPUR, UTTAR PRADESH
Institute Type & status	ENGINEERING, PRIVATE
Address for correspondence	SHOBHIT UNIVERSITY GANGOH, SCHOOL OF SCIENCES, SHOBHIT UNIVERSITY, GANGOH, SAHARANPUR, SAHARANPUR, 247341
Phone	9410112303
E-Mail	
Whether seat was confirmed on NIC IT approved System (Yes/No)	YES
Whether seat fee is paid (Yes/No)	YES
Whether Accommodation required	NO

Signature of the Applicant

Recommended / Forwarded by

Date: 21/6/2019
Place: Ganguh, Saharanpur

Signature of Head of the Institution
Immediate Boss / Supervisor

Note: This application form will not be accepted unless it is duly recommended / forwarded by the Competent Authority of the institution. Seat will be confirmed only after verification of the particulars mentioned against the item no. 9 in the application and not upon submission of this application form. Please take the print of this application and put signatures there upon & send it under the Seal & Signature to the NITTTR Website.

Confirmed

Vice - Chancellor
Shobhit University
Gangoh, Meerut-250 110

Coordinator

Registrar

Vice Chancellor

Coordinator

ATTENDANCE

NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH CHANDIGARH
Education & Educational Management Department
Life Skills Development through ICT
26 - 30 August, 2019, O Plan No: ICT - 26

ATTENDANCE SHEET

Sr. No.	Name, Designation and Official Address in English (Capital Letter)	Mb. No. and Email ID	26.08.19	27.08.19	28.08.19	29.08.19	30.08.19
1.	PROF. A.P. GARG	vicechancellor@shobhituniversity.ac.in					
2.	DR. RAKESH KUMAR JAIN	rkjain.in@gmail.com					
3.	DR. RASHMI KHORANA NAGPAL	rashmi.nagpal@shobhituniversity.ac.in					
4.	Dr. NIRAJ SINGHAL	niraj@shobhituniversity.ac.in					

Ankette Sandeep

Vice - Chancellor
Shobhit University

Sr. No.	Name, Designation and Official Address in English (Capital Letter)	Mb. No. and Email ID	26.08.19	27.08.19	28.08.19	29.08.19	30.08.19
5.	DR SANDEEP KUMAR	dr.sandeepkumar@shobhituniversity.ac.in					
6.	DR. PARUL SHARMA	parul@shobhituniversity.ac.in					
7.	DR. SWATANTRA CHAUHAN	swatantra.chauhan@gmail.com					
8.	DR. JYOTI SHARMA	jyoti2j@shobhituniversity.ac.in 9412833952					
9.	DR. NEHA VAJURVEDI	nehavajurved@shobhituniversity.ac.in					
10.	DR. MAYA DATT JOSHI	mayajoshi2778@gmail.com					

Ankette Sandeep

Vice - Chancellor
Shobhit University

Sandeep Ankette Coordinator

Sr. No.	Name, Designation and Official Address in English (Capital Letter)	Mo. No. and Email ID	26.05.19	27.05.19	28.05.19	29.05.19	30.05.19
11	DR. ANUJ GOEL						
12	DR ABHISHEK KUMAR						
13	DR ANSHU CHOUDHARY						
14	DR. PREETI GARG						
15	DR NEHA VASHISTHA						
16	DR. REKHA VERMA						

Vice - Chancellor
Shobhit University

Sr. No.	Name, Designation and Official Address in English (Capital Letter)	Mo. No. and Email ID	26.05.19	27.05.19	28.05.19	29.05.19	30.05.19
17	MR. VIJAY MAHESHWARI						
18	MOHD. IMRAN						
19	MR. RUPESH KUMAR						
20.	MS. JUHI CHOPRA						
21.	MR. ANIKET KUMAR						
22.	MR. CHHABILAL SINGH						

Vice - Chancellor
Shobhit University

Coordinator

Sr. No.	Name, Designation and Official Address in English (Capital Letter)	Mb. No. and Email ID	26.08.19	27.08.19	28.08.19	29.08.19	30.08.19
23	MS. SHRADDHA MAURYA	mauryashraddha09@gmail.com					
24	MR. MANOJ KUMAR	mkumargzb123@gmail.com					
25	MR. AMIT ~~KUMAR~~ SHARMA	amit.civil@shobhituniversity.ac.in	Absent				
26	MS. GARGI CHAUDHARY	gargichaudhary2591992@gmail.com					

Ankette Sandeep

Vice - Chancellor
Shobhit University
Modipuram, Meerut-250 ...

NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH CHANDIGARH
Education & Educational Management Department
Life Skills Development through ICT
26 - 30 August, 2019, D Plan No: ICT - 26

ATTENDANCE SHEET

Sr. No.	Name, Designation and Official Address in English (Capital Letter)	Mb. No. and Email ID	26.08.19	27.08.19	28.08.19	29.08.19	30.08.19
1	YOGESH KUMAR SHARMA ASSISTANT PROFESSOR DEPARTMENT OF MECHANICAL ENGINEERING SHOBHIT UNIVERSITY GANGOH SAHARANPUR UTTARPRADESH	8107514392 yogeshsharma555@gmail.com					
2	DR SANJEEV KUMAR ASSISTANT PROFESSOR SCHOOL OF BIOLOGICAL ENGINEERING AND SCIENCES SHOBHIT UNIVERSITY GANGOH SAHARANPUR UTTARPRADESH	9917501786 sanjiv.in@gmail.com					
3	DR MOHAMMAD MUSTUFA KHAN ASSISTANT PROFESSOR SCHOOL OF BIOLOGICAL ENGINEERING AND SCIENCES SHOBHIT UNIVERSITY GANGOH SAHARANPUR UTTARPRADESH	8000032460 mustufakhan91054@gmail.com					
4	AYUSH MADAN ASSISTANT PROFESSOR SCHOOL OF BIOLOGICAL ENGINEERING AND SCIENCES SHOBHIT UNIVERSITY GANGOH SAHARANPUR UTTARPRADESH	9410145308 madanayushmadan@gmail.com					

Ankette Sandeep

Vice - Chancellor
Shobhit University
Modipuram, Meerut-250 110

(DR. D.K. Kataria)
VICE CHANCELLOR
SHOBHIT UNIVERSITY, GANGOH
Distt. Saharanpur, (U.P.)-247341

Sandeep Ankette

Coordinator

Registrar

Vice Chancellor

Shobhit
DEEMED UNIVERSITY
EDUCATION EMPOWERS
A NAAC ACCREDITED UNIVERSITY

Centre for Yoga and Research			
Event List			
Event No.	**Event name**	**Date**	**No. of Participants**
1	Fit India – Hit India Movement	29.08.2019	116

Shobhit
DEEMED UNIVERSITY
EDUCATION EMPOWERS
A NAAC ACCREDITED UNIVERSITY

CENTRE FOR YOGA AND RESEARCH

Report
On
"Fit India – Hit India Movement"
Date: 29th August, 2019

"Lifestyle diseases are on the rise due to lifestyle disorders and we can ensure we don't get them by being fitness-conscious"

(Shri. Narendra Modi, Hon'ble Prime Minister of India)

The Prime Minister Shri Narendra Modi launched the Fit India Movement on the birth anniversary of Major Dhyanchand at a ceremony in New Delhi on the occasion of National Sports Day. The Prime Minister urged the people of the country to make fitness their life style.

The people's movement was celebrated at the university campus under the aegis of Centre for Yoga and Research of the university to spread the message of our Hon'ble Prime Minister to be fit and healthy among the students and faculty members. On this occasion various physical activities were held. During the activities it was found that the people are more interested towards Yoga and they are opting it in their life style.

Prof. (Dr.) A.P. Garg, Hon'ble Vice Chancellor of the University reminded the statement of our Prime Minister to the gathering that "Technology has reduced our physical ability and has robbed us of our daily fitness routines and today we are unaware of our traditional practices and lifestyle which could keep us fit. With time, fitness has been relegated a lower priority in our society. Earlier a person used to walk or cycle for kilometers, today mobile apps have to tell us how many steps we walked" he asked the faculty members and students to be fit and healthy incorporate yoga and sports in their life style.

Shri. Vinod Sharma, Sports Officer of the university told that the university has all the facilities of Sports and Yoga, and has a trained team of the instructors. On this occasion all Deans/Directors/ faculty members and students of various departments were present.

Dr. Anita Rathore, Coordinator Centre for Yoga and Research gave vote of thanks.

Dr. Anita Rathore
Coordinator

Dr. Ganesh Bhardwaj
Registrar

Prof. (Dr.) A.P. Garg
Vice-Chancellor

Faculty Development Program on "Research Methodology" 07/September/2019 Organized by SBS

On 07th Sept' 2019, SBS organized one day Faculty Development Program on "Research Methodology". The resource person for FDP was Prof S. A. Ansari, Director, Agroeconomics Research Centre, Government of India, Allahabad

The FDP was focused on the procedure to do research. As a researcher one should know the basics and have a core idea in order to satisfy the purpose of research and establish an acceptable conclusion. The FDP program summarized the aspects relating to the literature review framing objectives, collection of data, analyzing it and finally framing it into a research paper. The FDP intended to orient participants towards developing their own research plans with due attention to every stage of research.

Objectives:

The major objectives kept in mind while framing this Faculty Development Program were as follows:

- To understand what research is?
- How to do review of literature?
- To make participants familiar with techniques for different research approaches.
- To understand the application of right tools and techniques while conducting a research.
- Enhance the analytical skills.

The programme was attended by faculty members of School of Business Studies, School of Education and School of Law andConstitutional Studies. Prof S. A. Ansari explained what research is all about. He connected things

starting from the rig vedas to the modern philosophy of doing research. He emphasized on the framing of the research question and held it to be the fundamental and initial step to do the research. One should focus on the suitability of the research question and its applicability to which type of people even the geographic areas and mentality of the people. He made the session interactive based on various examples for better understanding of the academicians. Academicians were keen to ask with high level of enthusiasm and they were justifiably answered by the professor.

Prof A P Garg, Honorable Vice Chancellor, also graced the occasion and guided all the faculty members about research and discussed about multidisciplinary approach of research.

Meerut Development Conclave -2019

9th September 2019

Report

Development of a city is a matter of a wide range of stakeholders. Therefore, an open, transparent and participatory process needs to be ensured. Meerut Development Conclave was organized by Shobhit Deemed University, Meerut & The Times of India with The Ultimate Knowledge (TUK) at Shobhit Institute of Engineering and Technology (Deemed to be University) Meerut on 9th September, 2019.

Honourable Chancellor Kunwar Shekhar Vijendra, Hon ble Member of Parliament Shri. Rajendra Agrawal, District Magistrate Shri. Anil Dhingra and CDO Ms. Esha Duhan and ten well known industrialists, medical experts and educationists discussed and appraised the problems and solutions for the development of Meerut. Parking in old city, exhibition ground for industrial products, strengthening of National Cold Institute, more sewage treatment plant and their proper discharge, express highway connectivity were identified. Sports, Jewellery, Education and Medical facilities were identified as strength of the city. CDO emphasized on development of Meerut as tourist city. Chancellor Kunwar Shekhar Vijendra highlighted the facilities of higher education available in Meerut.

Approved

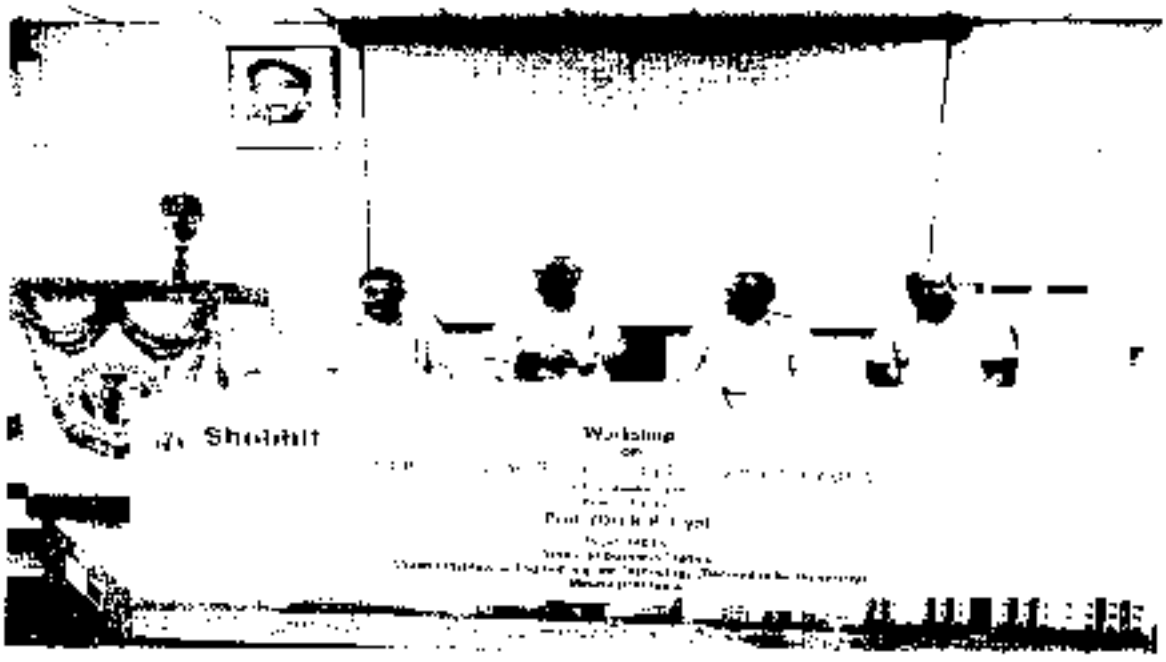
(Dr. Nira) Singhal) 15/9/19

(Registrar) 13/9/19

(Vice Chancellor)

Workshop on "Understanding the ongoing Economic Slowdown"Organised by School of Business Studies

Date: 13th September, 2019



School of Business Studies, Shobhit University, Meerut organized one day workshop on "Understanding the Economic Slowdown" on 13-September 2018(Friday).

Prof (Dr) R P Juyal was the key note speaker for the session. Dr Vishal Bishnoi, Dean, School of Business Studies and Dr S S Chauhan, Professor of Economics organized the lecture. Prof (Dr) A P Garg, Vice Chancellor, Shobhit University, Meerut also graced the occasion and delivered his views on the topic. All the faculty members and about 100 students of School of Business Studies and the students of other faculty who are studying Economics were present. Ms Sanka Pandey, student of BA Honors Economics (III Semester), convened the program.

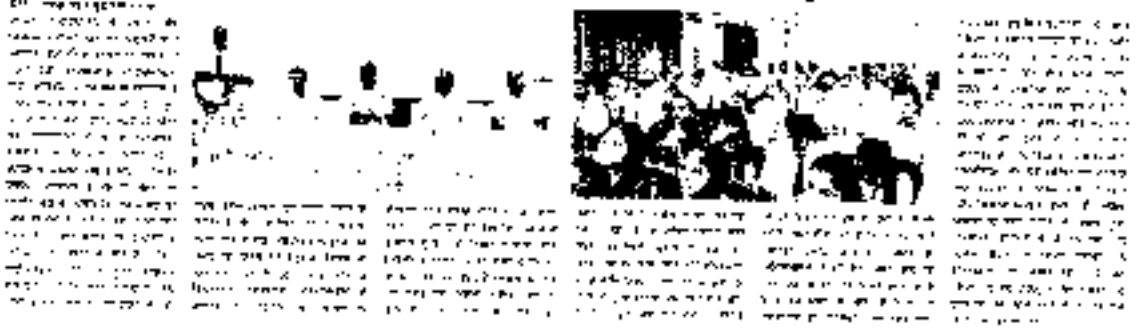
The program was started with the saraswati vandana and floral welcome of the guests. Dr.S S Chauhan, gave the thorough introduction about the theme of the workshop and the sensitivity of understanding the importance of the topic not only for economics students but for others as well.

Dr R P Juyal addressed the students, in the starting he detailed about what is economic slowdown, recession and what are reasons of it? He stated that next two months will be very crucial for the Indian economy, which is facing the worst growth slowdown in six years, as per official GDP data released on August 30. He said the main reason behind economic slowdown is the decreasing demand of goods. As demand slackens and consumers begin to consciously reduce their spending, the slowdown that the economy is already experiencing becomes self-reinforcing. It was a very fruitful and productive lecture not only for students but for faculty members are well.

Prof A P Garg, Vice Chancellor, Shobhit University, Meerut said that it is indeed true that complex economic conditions can rarely be explained and defined in clear cut terms but the fact of the matter is that the average Indian more about jobs and wages than the terminology used for describing the turmoil of the economy. Anemic wage growth, rising unemployment and layoffs in certain sectors of the economy have not just created utter distress in the labour market but also shaken consumer confidence and choked demand.

After the workshop, Prof R P Juyal had been felicitated by Prof (Dr) Poonam Devdutt, Director, School of Business Studies, Shobhit University. Dr Vishal Bishnoi, Dean School of Business Studies presented vote of thanks.

कंज्यूमर गुड्स की डिमांड में कमी आना इकोनॉमिक स्लोडाउन का प्रमुख कारण: प्रो आरपी जुवेल



Department of Agriculture &Agri Informatics
School of Biological Engineering &Life Sciences
Shobhit Institute of Engineering & Technology, Meerut

Name of Event: Training camp Zero Budget Natural Farming were organized at Shobhit Deemed University, Meerut.

Date: 20-September-2019

Introduction

Zero Budget Farming is a set of farming methods spread to various states in India. Indian farmers overall find themselves in a vicious cycle of debt, because of the high production costs, high interest rates for credit, the volatile market prices of crops, the rising costs of fossil fuel based inputs, and private seeds. More than a quarter of a million farmers have committed suicide in India in the last two decades. Various studies have linked farmer's suicides to debt. Debt is a problem for farmers of all sizes in India. Under such conditions, 'zero budget' farming promises to end a reliance on loans and drastically cut production costs, ending the debt cycle for desperate farmers. The word 'budget' refers to credit and expenses, thus the phrase 'zero budget' means without using any credit, and without spending any money on purchased inputs. 'Natural farming' means farming with Nature and without chemicals.

Mr SubhashPalekar is an Agriculture who developed the Zero Budget Natural Farming method after witnessing the harmful effects of chemical farming.More than 40 lakh farmers across the country have benefitted greatly from Palekar's teachings and his method of natural farming. In 2018, in recognition of his work and the impact he was creating, the Government of India honoured Palekar with the prestigious Padamashri Award. Palekar also made history for being the first native farmer to receive the award.

Over six years of research, Palekar found that:

- Only dung from local, Indian cows is effective on the soil. Dung from Jersey and Holstein cows is not as effective. If one is falling short of dung from local cows, one may use dung from bullocks or buffaloes.
- Cow urine and dung of the black coloured Kapila cow is believed to be the most effective.
- To get the most of the cow dung and urine, ensure that the dung is as fresh as possible and that the urine is as old as possible.

- An acre of land requires 10 kilograms of local cow dung per month. Since the average cow gives 11 kilograms of dung a day, dung from one cow can help fertilize 30 acres of land.
- Urine, jaggery and dicot flour can be used as additives.
- The lesser milk the cow gives, the more beneficial its dung is towards reviving the soil.

One-day training camp was organized at Shuchit Deemed University, Mecrutin collaboration with Padam shri Subhash Palekar Ji (20th September 2019) on Zero Budget Natural Farming where more than 10,000 farmers were participated. All the students and faculty member of Department of Agriculture has been trained and get benefitted.

Mr. Subhash Palekar has discussed his experience on Zero Budget Farming are as follows:

The four pillars of Zero Budget Farming

1. **Jeevamrita/jeevamrutha** is a fermented microbial culture. It provides nutrients, but most importantly, serves as a catalytic agent that promotes the activity of microorganisms in the soil, as well as increases earthworm activity. During the 48 hour fermentation process, the aerobic and anaerobic bacteria present in the cow dung and urine multiply as they eat up organic ingredients (like pulse flour). A handful of undisturbed soil is also added to the preparation, as inoculum of native species of microbes and organisms. Jeevamrutha also helps to prevent fungal and bacterial plant diseases. Palekar suggests that Jeevamrutha is only needed for the first 3 years of the transition, after which the system becomes self-sustaining.

2. **Bijamrita/beejamrutha** is a treatment used for seeds, seedlings or any planting material. Bijamrita is effective in protecting young roots from fungus as well as from soil-borne and

seedborne diseases that commonly affect plants after the monsoon period. It is composed of simple ingredients as Jeevamrutha - local cow dung, a powerful natural fungicide, and cow urine, a strong anti-bacterial liquid, lime, soil.

3. Acchadana – Mulching. According to Palekar, there are three types of mulching:

a. **Soil Mulch:** This protects topsoil during cultivation and does not destroy it by tilling. It promotes aeration and water retention in the soil. Palekar suggests avoiding deep ploughing.

b. **Straw Mulch:** Straw material usually refers to the dried biomass waste of previous crops. As Palekar suggests, it can be composed of the dead material of any living being (plants, animals, etc). Palekar's approach to soil fertility is very simple – provide dry organic material which will decompose and form humus through the activity of the soil biota which is activated by microbial cultures.

c. **Live Mulch** (symbiotic intercrops and mixed crops): According to Palekar, it is essential to develop multiple cropping patterns of monocotyledons (monocots; Monocotyledons seedlings have one seed leaf) and dicotyledons (dicots; Dicotyledons seedlings have two seed leaves) grown in the same field, to supply all essential elements to the soil and crops. For instance, legumes are of the dicot group and are nitrogen-fixing plants. Monocots such as rice and wheat supply other elements like potash, phosphate and sulphur.

4. **Whapasa – moisture**: Palekar challenges the idea that plant roots need a lot of water, thus encouraging the over reliance on irrigation in green revolution farming. According to him, what roots need is water vapor. Whapasa is the condition where there are both air molecules and water molecules present in the soil, and he encourages reducing irrigation, irrigating only at least 10 days apart. Numerous ZBF farmers report a significant decline in need for irrigation in ZBF.

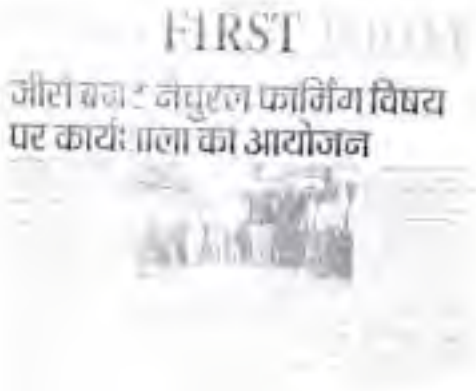
Other important principles of ZBF and points to note

1. **Intercropping** – This is primarily how ZBF gets its "Zero Budget" name. It doesn't mean that the farmer is going to have no costs at all, but rather that any costs will be compensated for by income from intercrops, making farming a close to zero budget activity. Palekar explains in detail the crop and tree associations that work well for the south Asian context.

2. **Contours and bunds** – To preserve rain water, Palekar explains in detail how to make the contours and bunds, which promote maximum efficacy for different crops.

3. **Local species of earthworms.** Palekar opposes the use of vermicompost. He claims that the revival of local deep soil earthworms through increased organic matter is most important.

4. **Cow dung**- According to Palekar, dung from the *Bosindicus* (humped cow) is most beneficial and has the highest concentrations of micro-organisms as compared to European cow breeds such as Holstein. The entire ZBF method is centred on the Indian cow, which historically has been part of Indian rural life.


FIRST

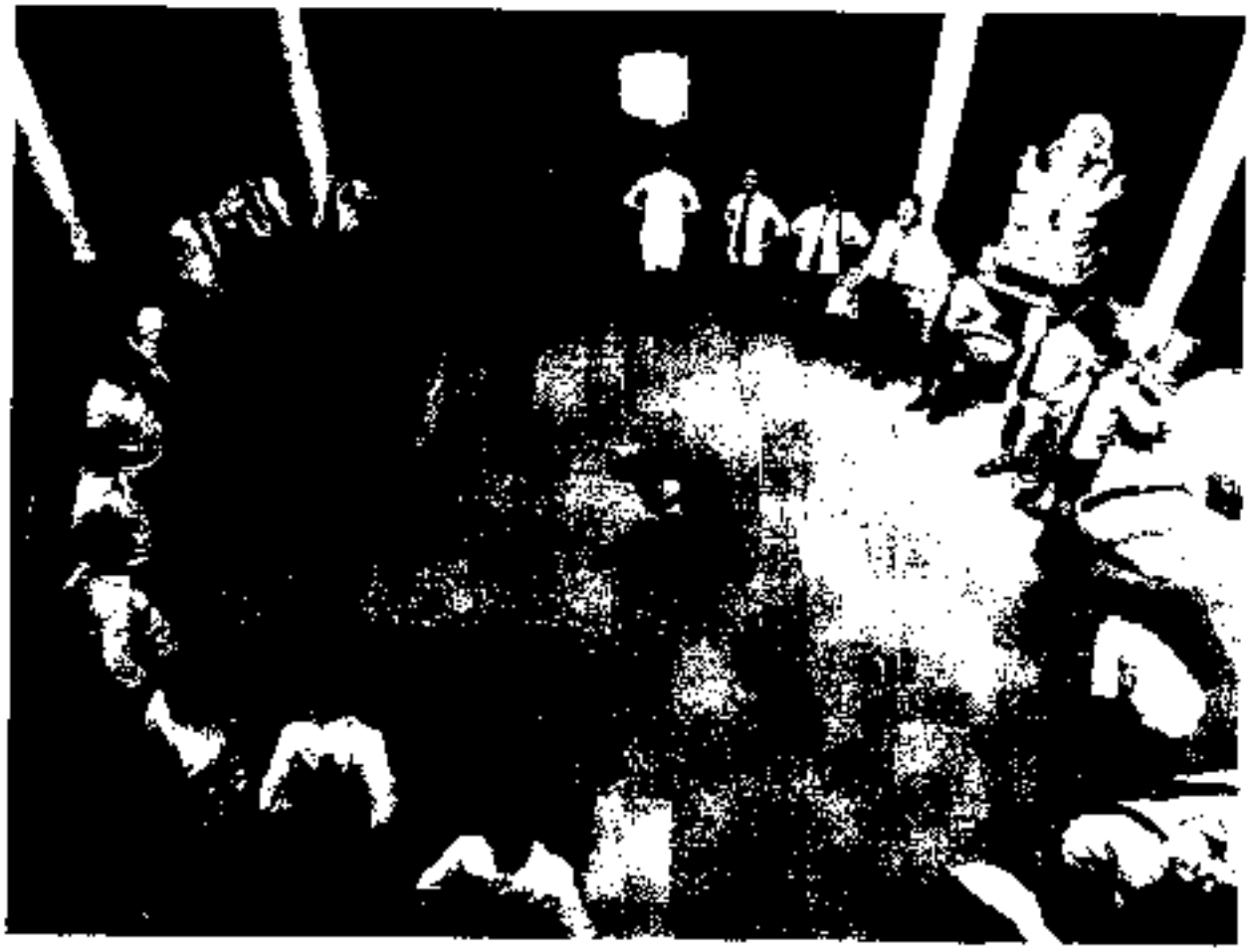
जीरो बजट नेचुरल फार्मिंग विषय पर कार्यशाला का आयोजन

जीरो बजट नेचुरल फार्मिंग विषय पर कार्यशाला का आयोजन

Approved

Workshop on "Yoga: The key to unlock the door of success and happiness"

Date: 21th September, 2019



School of Business Studies, Shobhit University, Meerut organized one day workshop on "YOGA: The Key to Unlock the door of Success and Happiness" on 21-September 2019 (Saturday).

Ms Neha Tyagi, Assistant Professor, SBS and a certified yoga teachers, was the key resource person for the session. The faculty members and students of School of Business Studies attended the workshop.

The objective of organizing this workshop was to make students about YOGA and what contribution yoga can make in success and happiness. The program was designes to improve the happiness quotient. Happiness is not only the deepest desire of the heart but also the right of everyone to liva a fulfilled life. In pursuit of their daily life and chasing unending ambitious goals, students forct to enjoy the small joys life offer at every moment. During the first phase of the workshop a lecture on happiness and success was given to them.

In the second phase, students played different games for awareness and concentration and they also learned Pranayama for concentration.

The workshop included following activities:

- A small meditation to start with a positive mindset and get into a receptive mode
- The physiology of happiness in body and its imapct on life.
- Positive affirmations and happiness goals
- Discovering your own happiness formula
- Checking happiness quotient and understanding that blaming circumstances
- Story telling to reiterate the above learnings and sharing views to integrate th learnings into the life.

It was a very fruitful workshop and studnets learnt a different aspect of YOGA.

10/10/19

Department of Agriculture &Agri Informatics
School of Biological Engineering &Life Sciences
Shobhit Institute of Engineering & Technology, Meerut

Name of Event: Training on Vermicompostpreperation for farmers were organized at Shobhit Deemed University, Meerut.

Date: 23-September-2019

It is essentially thedecomposition of organic material (plant and/or animal origin) by earthworms. One can getexcellent profits by commercial production of vermicompost as the use of this increasing day byday. Vermicompost plays animportant role in improving growth and yield of different field crops like vegetable, flower and fruitcrops. Vermicompost, apart from supplying nutrientsand growth enhancing hormones to plants, improves the soil health by increase in waterand nutrient holding capacities of soil.

Advantages and Benefits of Vermicompost:-The following are advantages of vermicompost used in various crops.

1. Vermicompost is rich in all essential plant nutrients and provides excellent plant growth and encourages the growth of new leaves and improves the quality and shelf life of the produce.
2. Nutrient content of vermicompost is higher when compared to traditional composts.
3. Vermicompost is free flowing, easy to handle and store and does not have any foul odour. Vermicompost improves soil structure, texture, aeration, and water-holding capacity and prevents soil from erosion.
4. Vermicompost contains earthworm cocoons and increases the population and activity of earthworms in the soil.
5. Vermicompostfavours certain microbial populations that help in Nitrogen fixation in the soil and P solubilization.
6. Vermicompost prevents nutrient losses and increases the use efficiency of chemical fertilizers.
7. Vermicompost is free from activity of earthworm in the soil, soil pathogens, and weeds. The other main advantage of vermicompost minimizes the incidence of pest and diseases in growing crops/trees/plants.
8. Vermicompost enhances the process of decomposition of organic matter in soil.

Process of Vermicompost:- It is a process of breeding and raising earthworms in controlled conditions. Vermiculture is also part of production of vermicompost.

3. If you are planning for large scale commercial production of vermicompost, be aware of initial costs involved apart from cost of production. The one-time investment will be like shed construction, preparation of vermi-beds and machinery. Because of this initial high investment, the capital cost may work out to about 8,000-10,000 INR for every tonne of vermicompost production capacity.

4. Spread the agricultural wastes and cow dung in gradually built up shallow layers. The pits used for this purpose should be kept shallow to avoid any heat built up that may impact the earthworm's growth.

It is necessary to maintain optimal temperature of 28 to 30°C for faster transformation of bio material.

5. The vermicomposting process consists of constructing brick lined beds of 1.0 to 1.5 meter width and 0.25 to 0.3 meter height should be constructed inside a shed open from all sides. If you are planning for commercial production of vermicompost, the beds can be prepared with 15 meter length, 1.5 meter width and 0.6 meter height spread equally below and above the ground. The length of the beds can be made as per convenience. However, the width and height cannot be increased as this may affect the ease of operation and an increased height on conversion rate due to heat built up.

6. Place the organic material like cow dung and farm waste in layers to make about 0.6 to 1.0 meter height. Earthworms should be introduced in between the layers at the rate of 350 to 360 worms per m3 (1 cubic meter) of bed volume that weighs nearly 1 Kg. The beds should be maintained at about 40-50% moisture content and a temperature of 21-30°C by sprinkling water over the beds.

Selection of Location in VermicompostProduction:- Mainly rural areas with abundant agricultural and suburbs of towns and cities are ideal for setting commercial vermicomposting units. Make sure set up nearness to a commercial dairy farm or large concentration of cattle population will have an added advantage of cheap raw material i.e. cow dung and transportation cost would be less in this case.

Precautions in Preparing Vermicomposting:- The following cautions are recommended in the productions of vermicompost.

- Make sure that vermicompost beds/heaps are not covered plastic sheets/material, since this can trap the heat and gases.
- Turning not overhead the vermicompost heap to avoid high temperature that adversely affects their population.
- Water stress or dry conditions kill the earthworms. Make sure to water daily in summer and every third day in rainy and winter season to supply the continuous moisture in the beds. Make sure that the addition of higher quantities of acid rich substances such citrus wastes should be avoided.
- Advisable to have a drainage channel around the heap to avoid stagnation of water particularly in high rainfall areas in rainy season.

Sanjeev

- Use organic materials in composting which are free from materials such as stones, glass pieces, plastics, ceramic tubes.

Approved

Department of Agriculture &Agri Informatics
School of Biological Engineering &Life Sciences
Shobhit Institute of Engineering & Technology, Meerut

Name of Event: Workshop for the Promotion of Organic Farming were organized at Shobhit Deemed University, Meerut.

Date: 27-September-2019

Organic farming is a production management system excluding of all synthetic off-farm inputs but rely upon on-farm agronomic, biological and mechanical methods like crop rotations, crop residues, animal manures, off-farm organic waste, mineral grade rock additives and biological system of nutrient mobilization and plant protection, etc. "Certified organic farming" with combination of tradition, innovation and scientific organic, accelerated adoption of "towards organic" (integrated crop management) approach for [illegible] agricultural areas (food hubs) will positively contribute to the cause of soil, human, livestock and eco-system health, the basic objective of organic agriculture.

Workshop for the Promotion of Organic Farming were organized at Shobhit Deemed University, Meerut on 4-April-2018 where more than 40 farmers were participated. Faculty and students (>50) of Department of Agriculture were also attend the workshop.

Different components of Organic farming have been discussed in the workshop:

A. The following techniques and materials are to keep the good fertility and good soil structure:

- Crop rotation
- Green manures and legumes
- Mulching on the soil surface
- Recycled and composted crop wastes and animal manures
- The perfect and right soil cultivation at the right time

B. The below techniques and materials to control the pests, weeds, and diseases:

- Sorting natural pesticides
- Enhancing genetic diversity

Sugdha

- Encouraging useful predators which eat pests
- Crop rotation
- The avail of resistant crops
- Practice of good cultivation
- Careful planning and choosing the crops carefully

V. The practices of organic farming involve:

- Good animal husbandry
- Careful use of water resources
- Enhance the long term soil fertility
- Control the diseases and pests by not harming the environment
- Make sure that the water is clean and safe
- Avail the resources which the farmer already has which becomes affordable to the farmer to buy the necessary things of the farm
- Generate nutritious to feed for animals and also sell the high-quality crops at the good price
- The intensive and modern agriculture causes many difficulties and they are the following:
- Herbicides and artificial fertilizers are easily washed away from the soil and they pollute water courses, lakes, and rivers
- The extended use of artificial fertilizers outcomes in the soils with a low organic matter content which can be easily destroyed by wind and rain
- Depending on the fertilizers and this dependency requires large amount of fertilizers to generate the same yields of crops
- Artificial pesticides stay in the soil for a prolonged time and from the soil, they enter the crops and through the crops, they enter the human body and causes distinct health related difficulties.
- They destroy the micro organisms of the soil
- It becomes very difficult to control the diseases and pests because they become resistant to the artificial pesticides.

II. Crop nutrition: To generate a healthy crop, an organic farmer needs to manage the soil in the farm. The maintenance of the soil involves the following considerations:

- Soil life
- Soil nutrients
- Soil structure

I. Choice of crops: Each crop and variety of the crop have its own specific requirements. In few places, the crop grows well and in few places, it does not grow well because the crops are affected by the following:

- The amount of water required
- The type of nutrients required
- A number of nutrients required
- Temperature
- Volume

Sujata

- Soil type and Rainfall

F. **Rotations: Growing the same type of crops in the same field year after year decreases the fertility of the soil and encourages the building up of pests, weeds, and diseases in the soil. So, the crops should be moved to a distinct area of land and should not return to the original land for many years. For example, a rotation of 3 to 4 year is recommended for the vegetables.**

Shobhit
Institute of Engineering & Technology
EDUCATION EMPOWERS

A Report on: 2nd Plantation Drive

Department of Agriculture & AI

The ministry of Human Resource Development, New Delhi has recently launched a new plantation campaign 'One Student One Tree' in all AICTE approved institutions. Accordingly, the department of agriculture of Shobhit Deemed University has carried out **2nd plantation drive** in the university campus from 10/10/2019 to 10/11/2019.

In order to follow the Hon'ble Prime Minister's idea of green and healthy environment, the eco friendly, diverse, hardy and multipurpose tree species having medicinal values & suitable utility in the nearby areas were planted in the university campus.

The details of tree species planted in the campus under '2nd plantation drive' are given below:

1. Harsringar (***Nyctanthes arbor-tristis***)

2. Teak (***Tectona grandis***)

3. Neem (***Azadirachta indica***)

4. Bakain ***(Melia azedarach)***

5. Kanji (***Millettia pinnata)***

6. Sahjan ***(Moringa Oleifera)***

7. Amaltas (***Cassia fistula)***

8. Tamarind (***Tamorindus indica)***

Each student of UG degree programme (Agriculture) has been assigned responsibility for digging of pits, filling of pits, planting of tree species and also for their proper care and maintenance till the fully establishment of plants. The maintenance of planted tree species includes watering, hoeing, weeding, training, pruning, staking etc.

On this occasion, the Hon'ble Vice-Chancellor, Registrar, Deans, Directors, HOD's, Faculty members, Non teaching staff and students of other departments have actively participated in this programme.

For Plantation of these species, the pits of appropriate size were dug at proper distance by the students. Each pit was filled with a mixture of FYM and soil. Just after planting, each plant was watered and staked with the sticks to give them proper support.

Harsingar (*Nyctanthes arbor-tristis*):

Harsingar is also known as Night Jasmine or Parijat. It is loaded with beneficial qualities and is native to Southeast Asia and South Asia. It is a small tree or a shrub growing up to 33 feet tall with a grey flaky bark. The leaves are quite broad with a margin. The flowers look breathtaking with 5 to 8 white corolla petals, having an orangish-red centre. The fruit which this flower bears is a brown round to heart shaped capsule of 2 cm diameter containing a single seed. This flower is found in abundance in West Bengal, India and also in Kanchanaburi Province in

Thailand. This flower loses its brightness during daytime and is most commonly used as a yellow dye for clothing.

Nutritional Value of Harsingar

The leaves of Harsingar contains benzoic acid, fructose, glucose, carotene, amorphous resin, ascorbic acid, methyl salicylate, tannic acid, oleanolic acid and flavanol glycosides. The flowers are very beneficial as it contains essential oils and glycosides. The seeds contain palmitic, oleic and myristic acids. The bark of this plant is useful due to its alkaloids and glycosides content. The extracts of this flower posses antifungal and antiviral properties. Apart from this antileishmanial, hepatoprotective and immunostimulant properties are also present in it.

Health Benefits of Harsingar:

Provides relief from Chikungunya and Dengue

Although Chikungunya and Dengue are serious and people suffering from it need to be admitted in the hospital right away , but consuming Harsingar can provide some help and reduce symptoms of these diseases. During such diseases, the platelet count of the patient deteriorates rapidly. In such cases this herb can be used as a remedial measure to increase the blood platelet count as quickly as possible. Harsingar along with other herbs should be taken as a decoction or in the crude form to provide the best results. According to research, difference in Dengue and Chikungunya patients can be seen as soon as 3 days. However, this herb should be consumed regularly without fail to make a huge difference.

Can treat Arthritis

Arthritis is not only common among old aged people but it also affects young adults now days. It can be very annoying and can make a person deviate from his daily activities. In severe cases, it also disrupts sleep to a certain extent. In such conditions, Harsingar should be consumed due to its anti-arthritic properties to reduce inflammation and pain. It is recommended to boil the powder extracted from Harsingar in a cup of water and consume it immediately for instant relief. People who consumed it regularly usually experience relief after a prolonged usage of this herb.

Cures malaria and other fevers

The leaves of Harsingar is used to treat the fever which occurs during chronic malaria. It can also be used as a remedy for high body temperature, diarrhea and nausea caused due to mosquito bites. The leaves contain beneficial soothing and healing properties which make it ideal to get rid of malaria parasites.

Prevents Radical damage to the body

Health issues and aging are usually caused due to radical damage to the cells of our body. This is known as oxidative damage. To prevent such damage, antioxidants are required. Therefore, Harsingar has strong antioxidants which can easily get rid of the detrimental effects of free radicals. Other than this, Harsingar can also be used to prevent the development of cancer cells and fights early signs of aging. The essential oils extracted from its flowers can also be massaged on the body to keep it healthy and strong.

Anti-allergic, antiviral and antibacterial properties

Harsingar oil can be used to fight bacteria such as E.coli, Staph infection and fungal infection Additionally it assists in combating encephalomyocarditis, cardiovirus and semliki forrest virus. It can also be used to treat skin issues such as blackheads and pimples.

Can treat cough

Persistent coughing can be caused due to a lot of reasons such as smoking, bronchitis, lung problems or throat infection. It can be very annoying and hampers our ability to talk and socially interact with people. In most cases, coughing can also make one unable to get sound sleep and lead to fatigue and stress. Harsingar usually helps in relieving cough and if consumed daily it can reduce the symptoms to a great extent.

Combats breathing problems

Regular consumption of Harsingar can relieve asthma symptoms. Although it doesn't cure asthma, but it does reduce the symptoms and makes it easier for a person to breathe without any hurdle. Harsingar contains beneficial and medicinal properties to provide relief from asthma symptoms.

Teak (*Tectona grandis*) :

Teak is a tropical hardwood tree species placed in the flowering plant family Lamiaceae. Some forms of teak are known as **Burmese teak**, **Central Province teak** (**CP teak**), as well as **Nagpur teak**. *T. grandis* is a large, deciduous tree that occurs in mixed hardwood forests. It has small, fragrant white flowers arranged in dense clusters (panicles) at the end of the branches. These flowers contain both types of reproductive organs (perfect flowers). The large, papery leaves of teak trees are often hairy on the lower surface. Teak wood has a leather-like smell when it is freshly milled and is particularly valued for its durability and water resistance. The wood is used for boat building, exterior construction, veneer, furniture, carving, turnings, and other small wood projects.

Teak is a large deciduous tree up to 40 m (131 ft) tall with gray to grayish brown branches, known for its high quality wood. Its leaves are ovate-elliptic to ovate, 15–45 cm (5.9–17.7 in) long by 8–23 cm (3.1–9.1 in) wide, and are held on robust petioles which are 2–4 cm (0.8–1.6 in) long. Leaf margins are entire.

Neem (*Azadirachta indica*) :

Neem also called **nim** or **margosa**, fast-growing tree of the mahogany family (Meliaceae), valued as a medicinal plant, as a source of organic pesticides, and for its timber. Neem is likely native to the Indian subcontinent and to dry areas throughout South Asia. It has been introduced to parts of Africa, the Caribbean, and numerous counties in South and Central America. The plant has long been

used in Ayurvedic and folk medicine and is used in cosmetics and in organic farming applications.

Plant description

Neem trees can reach 15–30 metres (49–98 feet) in height and have attractive rounded crowns and thick furrowed bark. The compound leaves have toothed leaflets and are typically evergreen but do drop during periods of extreme drought. The small fragrant white flowers are bisexual or staminate (male) and are borne in clusters in the axils of the leaves. The fruit is a smooth yellow-green drupe and has a sweet-flavoured pulp.

Neem is usually grown from seed but can be propagated from cuttings or root suckers. The plant is hardy and resilient and grows well in poor, rocky soils. Neem tolerates a wide variety of environmental conditions but cannot survive freezing temperatures or being waterlogged.

Uses

Nearly all parts of the neem tree are useful, and many of its medicinal and cosmetic uses are based on its antibacterial and antifungal properties. Neem is commonly used in shampoos for treating dandruff and in soaps or creams for skin conditions such as acne, psoriasis, and athlete's foot. It is also a component in some toothpastes and mouthwashes, especially in the Indian subcontinent, and young twigs are used directly as crude toothbrushes in rural areas. Neem leaves have long been used as a traditional treatment for diabetes, and there is some clinical evidence suggesting that it may help control blood sugar levels. Neem oil and neem bark and leaves are unsafe for consumption by pregnant women and can cause miscarriage.

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Oil extracted from the seeds can be used directly as an insect and mite repellent, insecticide, and fungicide and is the source of many commercial pesticide products, including dusts, granules, and concentrates. The primary active insecticidal ingredient, azadirachtin, works to disrupt the hormones involved with insect molting, preventing larvae from developing properly into adults, and is a feeding inhibitor. Neem oil can kill soft-bodied insects on contact and decreases mating and reproductive behaviours, reducing pest fecundity. As a fungicide, neem oil is used to control rust, black spot, mildew, scab, anthracnose, and blight. Given

that neem oil breaks down quickly with exposure to ultraviolet light, repeated applications are often necessary. Neem-based pesticides generally have low toxicity for mammals and are common in organic farming applications.

Bakain *(Melia azedarach):*

Plant height: 22 - 34 inches (55 - 87 cm)
Plant spread: 3 - 5 inches (7 - 13 cm)

The adult tree has a rounded crown and commonly measures 7 to 12 meters tall, however in exceptional circumstances, M. azedarach can attain a height of 45 meters (150 ft).

Planting and care

The deep planting encourages the developing stem to send out roots to help stabilize the plant and perhaps eliminate the need for staking. Also, deep planting keeps lily bulbs cool when temperatures soar. Enrich the soil with leaf mold or well-rotted organic matter to encourage good drainage.

Uses

Special features: Effective as a specimen or in small groups. Shrub borders, foundations. Screen or informal hedge for property lines.

Ornamental use: The plant is used for the ornamental purpose.

Medicinal use: It is known as Mahanimba in Sanskrit and used for treating various diseases. This tree has antioxidant, antimicrobial, anti-inflammatory, cardioprotective, analgesic, anticancer, antiulcer, antipyretic, anti-plasmodial activities.

Kanji (*Millettia pinnata*):

Kanji is a species of tree in the pea family, Fabaceae, native in tropical and temperate Asia including parts of Indian subcontinent, China, Japan, Malaysia, Australia and Pacific islands. It is often known by the synonym ***Pongamia pinnata*** as it was moved to the genus *Millettia* only recently. Common names include **Indian beech** and **Pongam oiltree**.

Description

Millettia pinnata is a legume tree that grows to about 15–25 metres (50–80 ft) in height with a large canopy which spreads equally wide. It may be deciduous for short periods. It has a straight or crooked trunk, 50–80 centimetres (20–30 in) in diameter, with grey-brown bark which is smooth or vertically fissured. Branches are glabrous with pale stipulate scars. The imparipinnate leaves of the tree alternate and are short-stalked, rounded or cuneate at the base, ovate or oblong along the length, obtuse-acuminate at the apex, and not toothed on the edges. They are a soft, shiny burgundy when young and mature to a glossy, deep green as the season progresses with prominent veins underneath.[3]

Flowering generally starts after 3–4 years with small clusters of white, purple, and pink flowers blossoming throughout the year. The raceme-like inflorescence bear two to four flowers which are strongly fragrant and grow to be 15–18 millimetres (0.59–0.71 in) long. The calyx of the flowers is bell-shaped and truncate, while the corolla is a rounded ovate shape with basal auricles and often with a central blotch of green color.

***Sahjan** (Moringa Oleifera):*

plant is a perennial, evergreen tree that grows up to 20 ft (6.1 m) tall, with a straight trunk with corky, whitish bark. It grows well in hot, semi-arid and humid regions and in well-drained sandy or loamy soils. The tree has tuberous taproot and

brittle stem is with corky bark. The leaves are pale green, compound, trip innate, 30-60 cm (11.8 to 23.6 in) in length, with many small leaflets.

Details:

English Name :Moringa, Drumstick tree, Horseradish tree

Hindi Name :Sahjan

Uses :

Moringa"s primary medicinal uses are related to problems arising from malnutrition. It has a tonic effect on the gastric system and can cure diarrhea. Thanks to its high vitamin A content it is a great immune system booster and can also alleviate problems affecting the eyes, such as night blindness and xerophthalmia, a condition characterized by dryness and thickening of the conjunctiva which can damage the cornea and lead to blindness.

Amaltas (*Cassia fistula*):

The wood *Cassia fistula* is durable, hard and heavy , is suited for cabinetwork, farm implements, inlay work, posts, wheels, mortars etc. In many countries, people are use this tree as a firewood. The flowers appear mainly from March to July. Flowers are bright yellow in color, and growing from pendulous 20 to 40 cm long racemes, each flower 4–7 cm in diameter with five yellow petals of equal size and shape. Fruit is legume, pendulous, cylindrical, and brown in color, 20 to 60 cm long, 1 to 2.5 cm broad, with a pungent odor and containing several seeds. Seeds lenticular, light brown, lustrous. Flower buds are green when immature, and.*Cassia fistula* also grown as a ornamental tree. *Cassia fistula* also used in the treatment of cancer, constipation, convulsions, delirium, diarrhea, dysuria, epilepsy, gravel, hematuria, pimples and glandular tumors. Pest of root is useful in skin diseases, burning sensations and syphilis. Bark is useful in boils, leprosy, ringworm affection, diabetes, strangury and cardiac problems. Leaves are useful in skin diseases, burning sensation, dry cough and fever.

Tamarind (*Tamarindus indica*):

Tamarind , evergreen tree of the pea family (Fabaceae), native to tropical Africa. It is widely cultivated in tropical and subtropical regions for its edible fruit, the sweet and sour pulp of which is extensively used in foods, beverages, and traditional medicines. The plant is especially popular in the Indian subcontinent and in Central America and Mexico and is a common ingredient in the cuisine of those regions. The tree is also grown as an ornamental, and the wood is used in carpentry.

The tree grows to about 24 metres (80 feet) tall and bears alternate, pinnately compound (feather-formed) leaves with leaflets that are about 2 cm (0.75 inch) long. The yellow flowers are borne in small clusters. The fruit is a plump legume 7.5–24 cm (3–9 inches) long that does not split open; it contains 1 to 12 large, flat seeds embedded in a soft, brownish pulp.

(Co-Ordinator)

Dr. Saurabh Tyagi
Assistant Professor
(Ag & AI)
Shobhit Deemed University Meerut

REPORT ON LANGUAGE LAB TRAINING

(11th and 12th OCTOBER 2019)

Under the aegis of UTDC a two day Language Lab training workshop was held for the communications faculty of Shobhit University. The training commenced on Friday 11th October 2019 with Mr. Arindam Bhattacharya as the facilitator from Wordsworth English Lab Company of Ahmedabad. On the first day Mr. Arindam welcomed all the trainees and acquainted everyone with the functioning of the Language Lab software. Mr. Arindam covered the entire log in procedure, course details, programme levels, ILT and CBT. Each session was touched on and explained in detail. Vocabulary, GROOTS, exercises, Life Skills were covered in a practical manner. On 12th October, the second day of the training Mr. Arindam explained the concepts of Task Manager, Students Dashboard, Exercise Maker, Assessment Maker, Trainer Manuals and Wordsworth App. It was truly a fruitful session and now we have 8 fully trained faculty members who can control and organize Language Lab sessions. The following members attended the Language Lab Training Programme and received training certificates.

1. Mr. Vijay K Singh
2. Mr. Pius W Ferdinands
3. Mr. Avinav Pathak
4. Mr. Amit Sharma
5. Mr. Rajiv Kumar
6. Ms. Shikha Choudhary
7. Ms. Vani Rastogi
8. Ms. Juhi Chopra

Pius W Ferdinands

(PIUS W. FERDINANDS).

Approved

WORDS WORTH®

ENGLISH LANGUAGE LAB

for the love of English

CERTIFICATE OF COMPLETION

This is to certify that

Mr. Vijay K Singh

of **Shobhit University, Uttar Pradesh**

has attended

the Words Worth English Language Lab, Product Orientation Programme

conducted on **11th & 12th October, 2019**

and is certified to conduct

the English Development Programme using the Words Worth English Language Lab

Issue Date

15th October, 2019

MD & CEO

Jasvinder Singh

WORDS WORTH

ENGLISH LANGUAGE LAB

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CERTIFICATE OF COMPLETION

This is to certify that

Mr. Pius W Ferdinands

of **Shobhit University, Uttar Pradesh**

has attended

the **Words Worth English Language Lab, Product Orientation Programme**

conducted on **11th & 12th October, 2019**

and is certified to conduct

the English Development Programme using the Words Worth English Language Lab

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15th October, 2019

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Jasvinder Singh

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CERTIFICATE OF COMPLETION

This is to certify that

Mr. Avinav Pathak

of **Shobhit University, Uttar Pradesh**

has attended

the **Words Worth English Language Lab, Product Orientation Programme**

conducted on **11th & 12th October, 2019**

and is certified to conduct

the English Development Programme using the Words Worth English Language Lab

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CERTIFICATE OF COMPLETION

This is to certify that

Mr. Amit Sharma

of **Shobhit University, Uttar Pradesh**

has attended

the **Words Worth English Language Lab, Product Orientation Programme**

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the English Development Programme using the Words Worth English Language Lab

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CERTIFICATE OF COMPLETION

This is to certify that

Mr. Rajiv Kumar

of **Shobhit University, Uttar Pradesh**

has attended

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and is certified to conduct

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Issue Date

15th October, 2019

MD & CEO

Jasvinder Singh

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for the love of English

CERTIFICATE OF COMPLETION

This is to certify that

Ms. Shikha Choudhary

of Shobhit University, Uttar Pradesh

has attended

the **Words Worth English Language Lab, Product Orientation Programme**

conducted on **11th & 12th October, 2019**

and is certified to conduct

the English Development Programme using the Words Worth English Language Lab

Issue Date

15th October, 2019

MD & CEO

Jasvinder Singh

WORDS WORTH®

ENGLISH LANGUAGE LAB

for the love of English

CERTIFICATE OF COMPLETION

This is to certify that

Ms. Vani Rastogi

of **Shobhit University, Uttar Pradesh**

has attended

the Words Worth English Language Lab, Product Orientation Programme

conducted on **11th & 12th October, 2019**

and is certified to conduct

the English Development Programme using the Words Worth English Language Lab

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Ms. Juhi Chopra

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Issue Date

15th October 2019

MD & CEO

Jasvinder Singh

Shobhit Deemed University, Meerut

Department of Biotechnology

Report on "Energy Conservation, Renewable Energy, Efficient use of Energy Resources and their Environmental Impact"

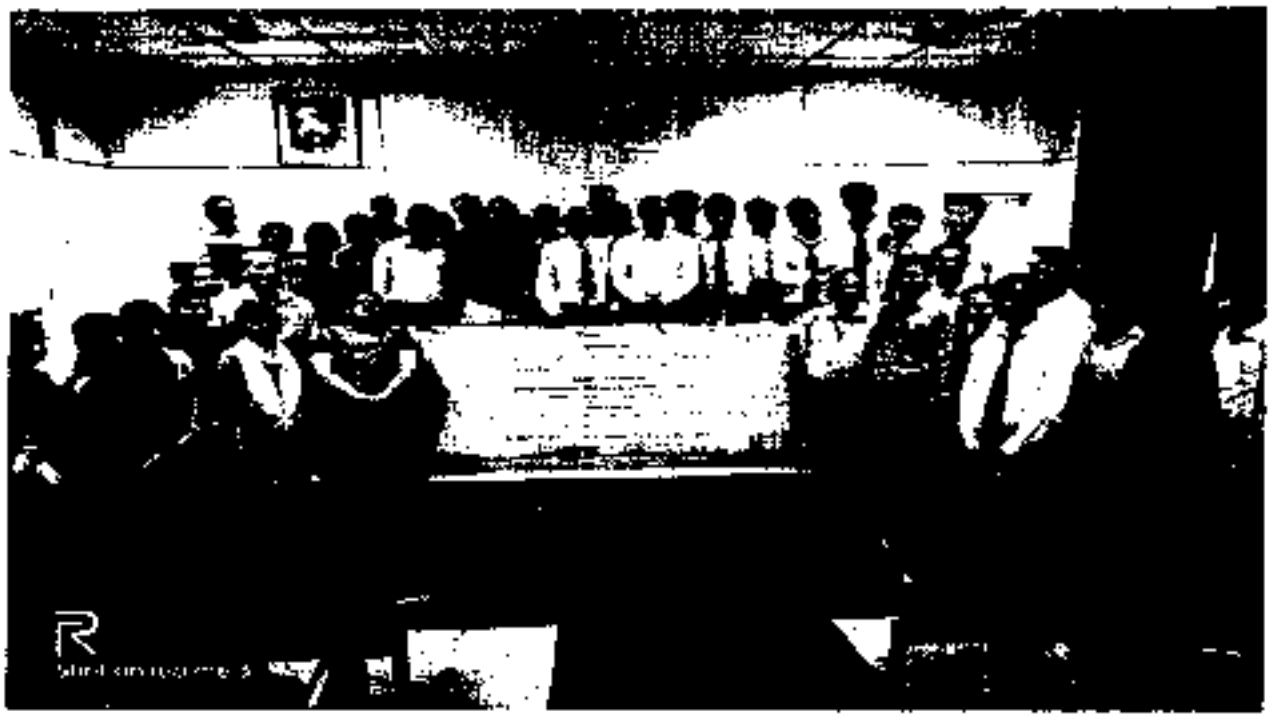
S. No.	Name of Event	Date	Number of Participants
1.	"Energy Conservation, Renewable Energy, Efficient use of Energy Resources and their Environmental Impact"	12/10/2019	72

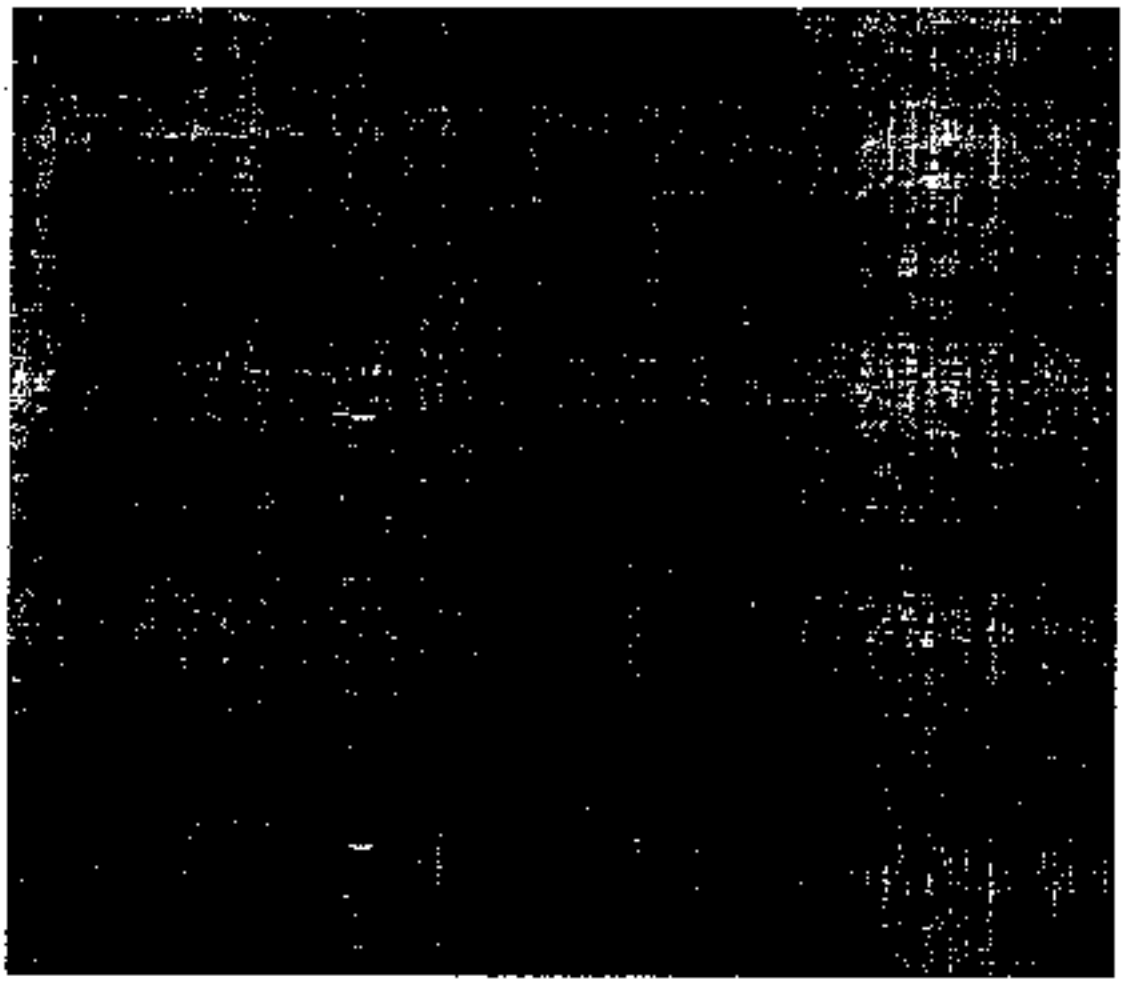
A seminar was organized in Shobhit Deemed University, Meerut on Energy Conservation Renewable Energy Resources and its impact on environment. This lecture was organized in collaboration with Petroleum Conservation and Research Association (PCRA), New Delhi. The keynote speaker of this lecture was K.K. Mahajan who informed about the facts related to renewable energy like solar, wind, bio energy and energy conservation. He explained in detail about the different ways to reduce energy consumption in daily life and to conserve energy. It is important to note that environmental pollution is an issue related to the production of energy and global warming is also a complex result of this.

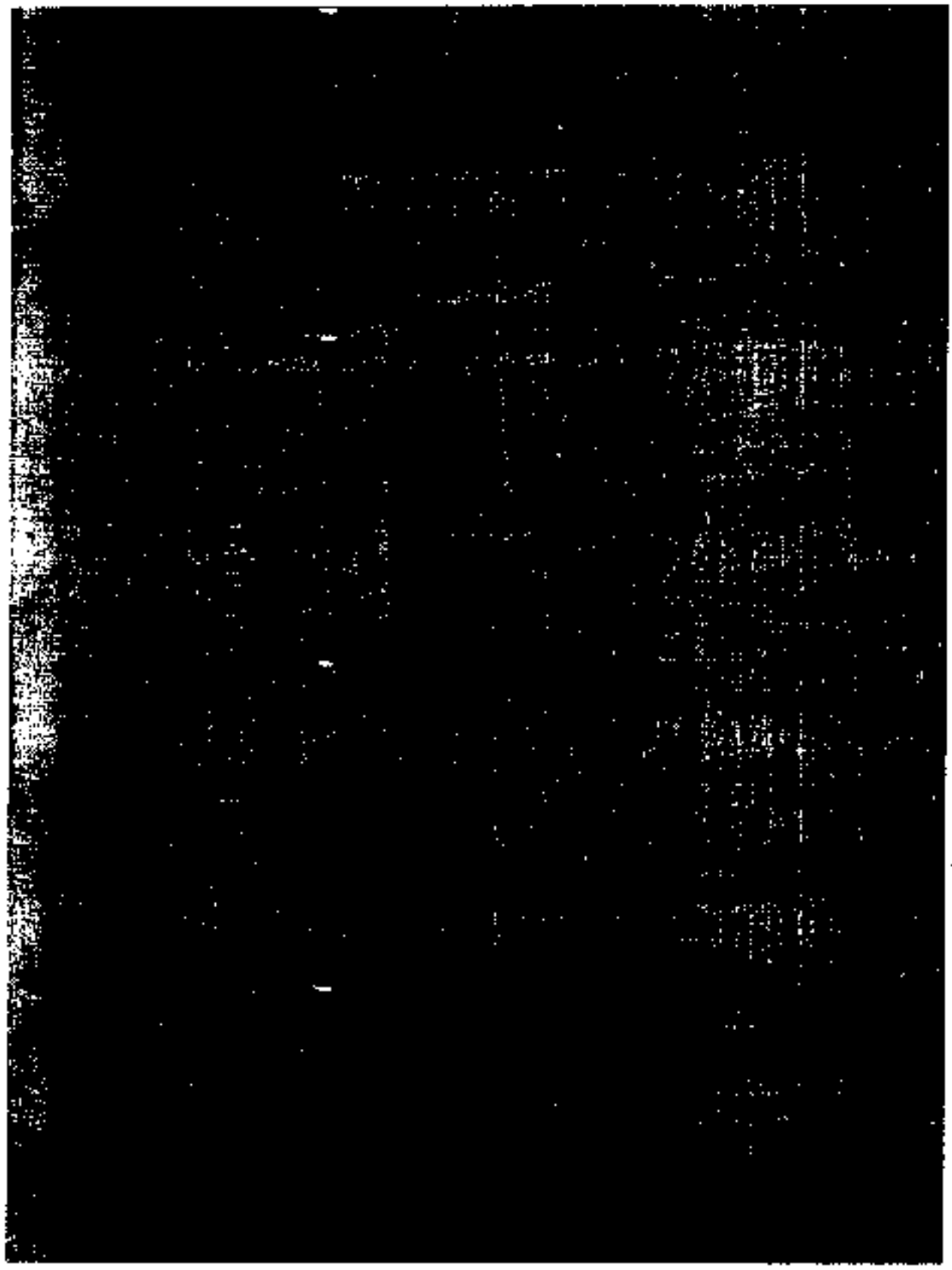
The keynote speaker also focussed on points like Save Energy, Save Money, Save Electricity to Reduce Power Cuts, Save Energy for Self and Nation, Energy is Life: Conserve it, Reduce Cost of Production, Services and Increase Profitability etc.

The speaker said that due to environmental pollution, most of the mountain ranges of the world which were once covered with snow have either melted or only their remains are left. Renewable energy has improved well in the last years in developing countries like India but developed countries like America, Germany and UK is still not serious about this problem. If we want clean air and water, then we have to invest in clean energy.

In this lecture, the Vice Chancellor of the University, Prof. A. P. Garg expressed his views and said that the environment can be saved even by conserving ground water and controlling the level of seawater . He also said that the contribution of all citizens is very important in making this task a successful. The Registrar of Shobhit Deemed University, Dr. Ganesh Bhardwaj and Heads of all the departments as well as faculty members were present during the seminar.







भूमिगत जल संरक्षण को लेकर दी जानकारी

Coordinator

(Dr. S. P. Singh)

(Dr. Sanjeev Kumar)

Vice Chancellor

(Prof. Dr. A. P. Garg)

Registrar

Dr. Ganesh Bhardwaj)

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.

Workshop

on

"Microsoft-Excel Level-3"

14th -16th October, 2019

For the all-round cognitive development of the students, three day workshop was organized on "Microsoft-Excel Level-3 " at Shobhit Deemed University in which students enhance their skills in Microsoft-Excel techniques. The objective of the workshop was to enhance the quality of technology of the students and to prepare them as per the demand of the companies.

Microsoft Excel, Hands on Practice

Event Coordinator

DEPARTMENT OF
ELECTRONICS & COMMUNICATION ENGG.

The instructor of the workshop, Aniket Kumar, spoke about the technical opportunity of Excel Gave information that students in this workshop practiced fiercely on XL. Microsoft's Excel is the de facto standard for spreadsheet software and an often indispensable tool for budgeting, financial forecasting, and data entry.

Practical Exam

Ability to organize large scale data into systematic, logical spreadsheets and charts. With data held, it is very easy to analyze, especially when used to create graphs and other visual data representations.

In this workshop students enhanced their skills for using excel sheets and learn how to

- protect data in worksheets and workbooks

Event Coordinator

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- import data into Excel and export data from Excel
- use data linking to create more efficient workbooks
- group cells and use outlines to manipulate the worksheet
- create summaries in your spreadsheets using subtotals
- use the Data Consolidation feature to combine data from several workbooks into one
- create, use and modify data tables
- create and work with scenarios and the Scenario Manager
- understand and create simple PivotTables
- construct and operate PivotTables using some of the more advanced techniques
- create and edit a PivotChart
- use advanced filters to analyze data in a list
- use a variety of data validation techniques
- create and use a range of controls in a worksheet
- share workbooks with other users
- create recorded macros in Excel

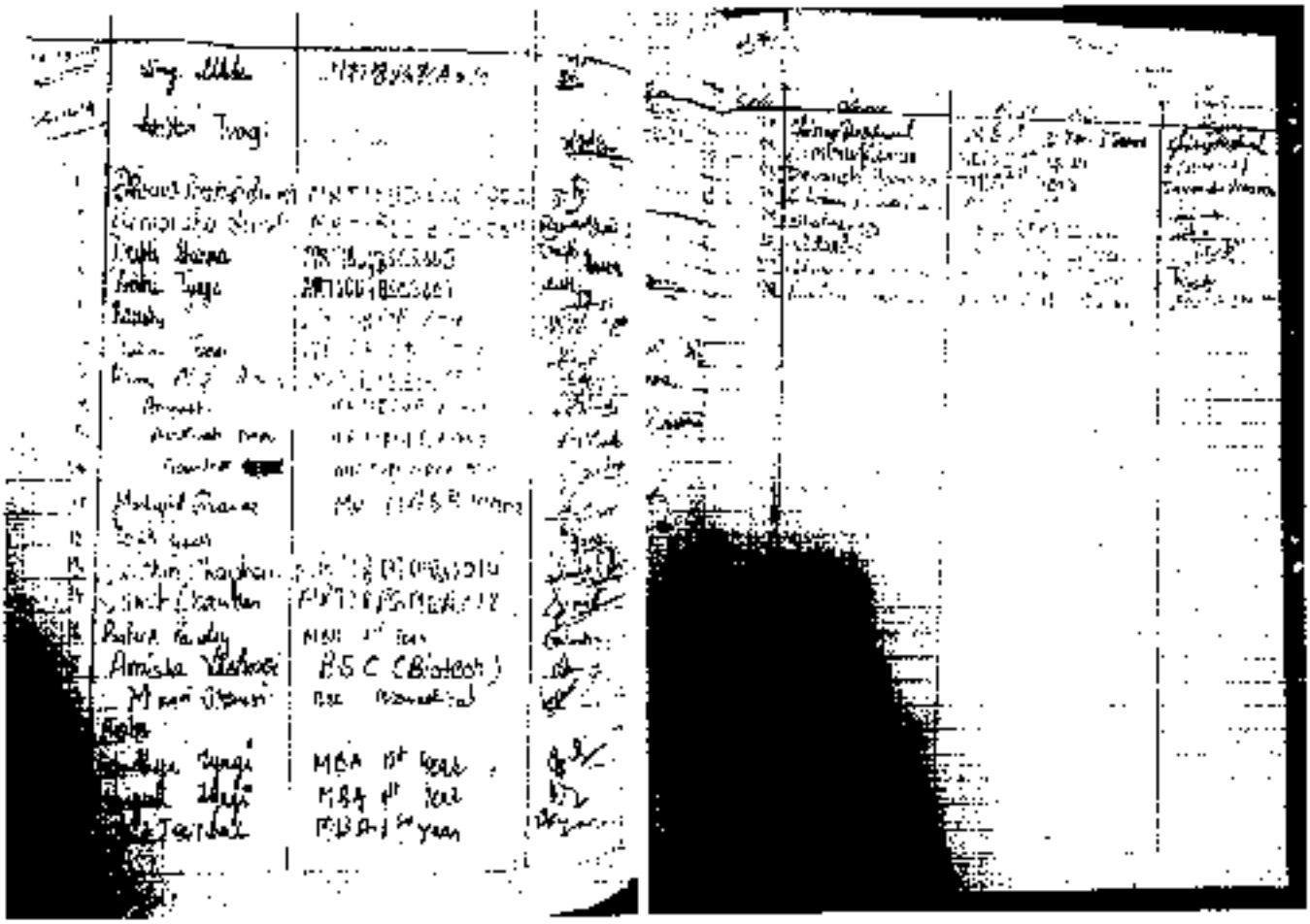
Evaluation

Event Coordinator

DEPARTMENT OF
ELECTRONICS & COMMUNICATION ENGG.

The participants expressed their desire to conduct such technical programs in future also. At the end of the workshop, the students successfully completed the Excel Level-3 examination. Certificates were distributed by hon'ble Vice Chancellar Prof.(Dr.)A. P. Garg and the Registrar, Dr. Ganesh Bhardwaj. The organizers of the program, Mr. Aniket Kumar & Dr. Mamta Bansal , thanked the entire department head.

Attendence



Day -1, 14.10.19

Event Coordinator

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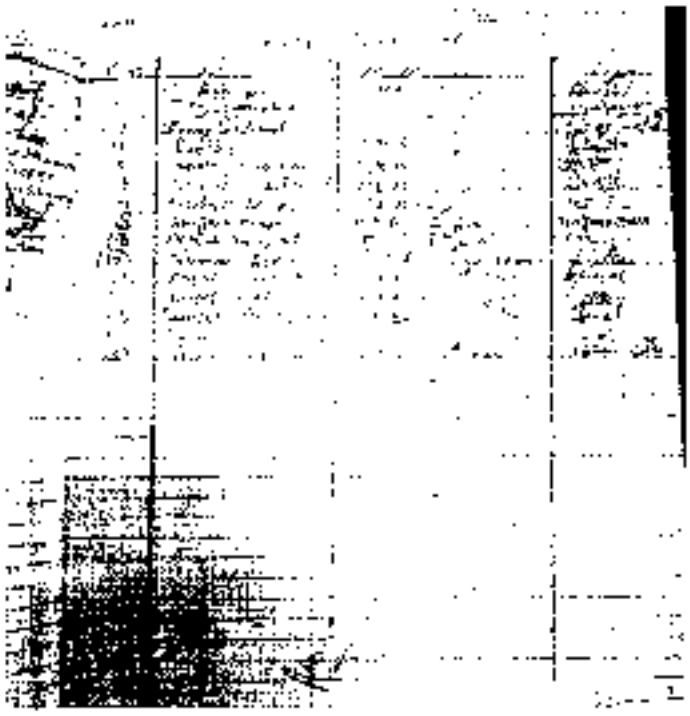
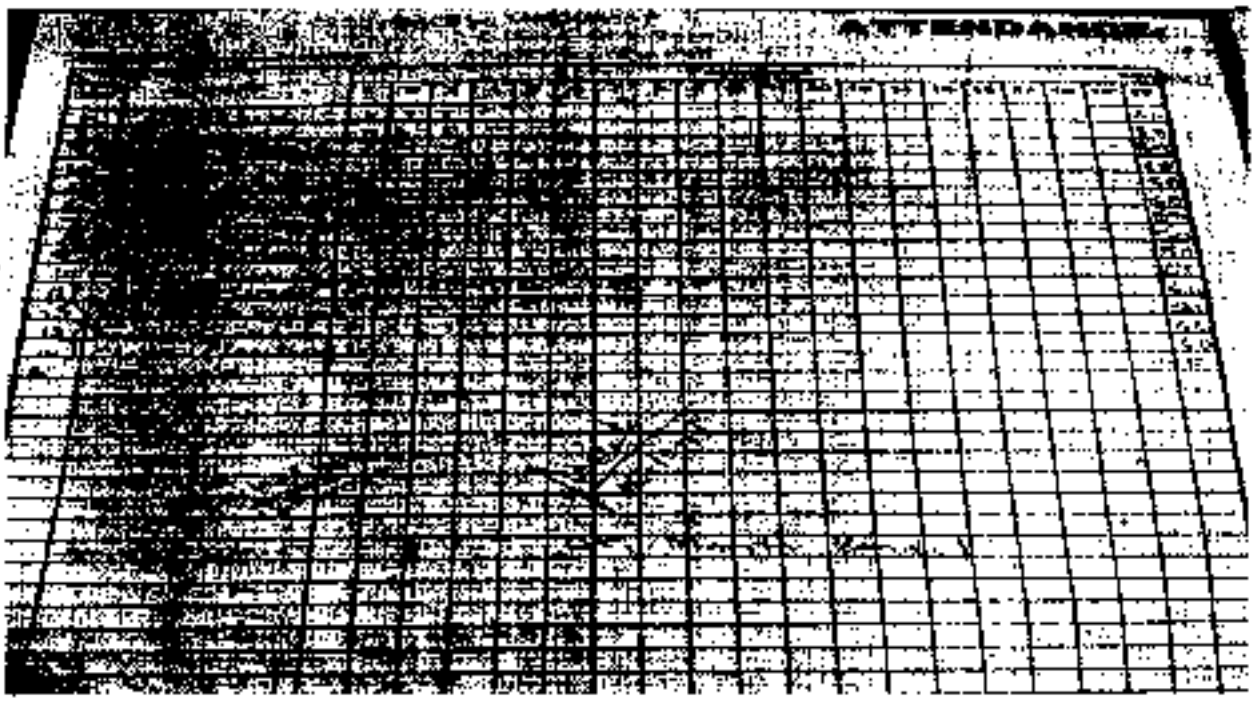
Day-2, 15.10.19



Day-3, 16.10.19

Result



Event Coordinator

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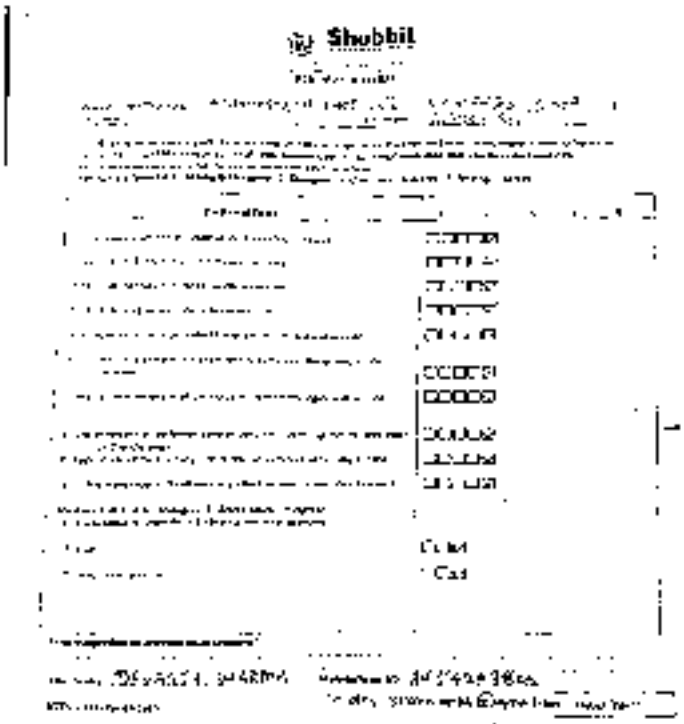
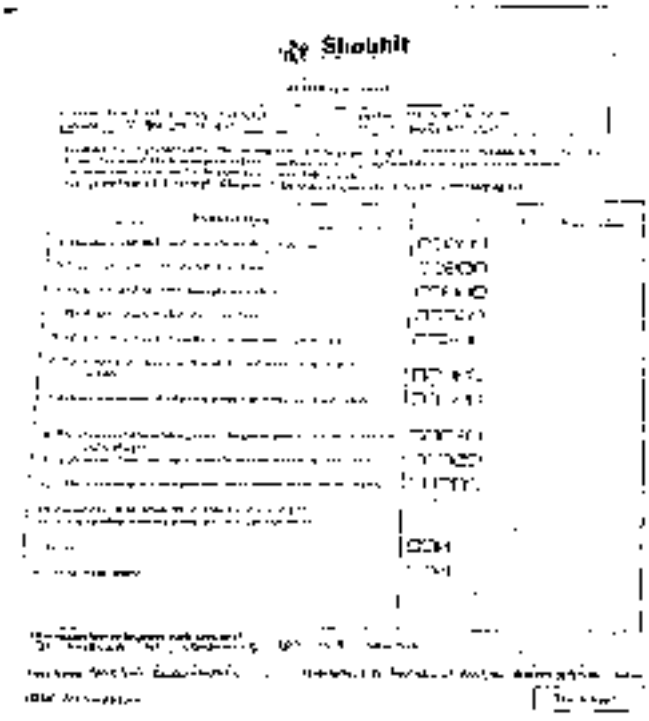
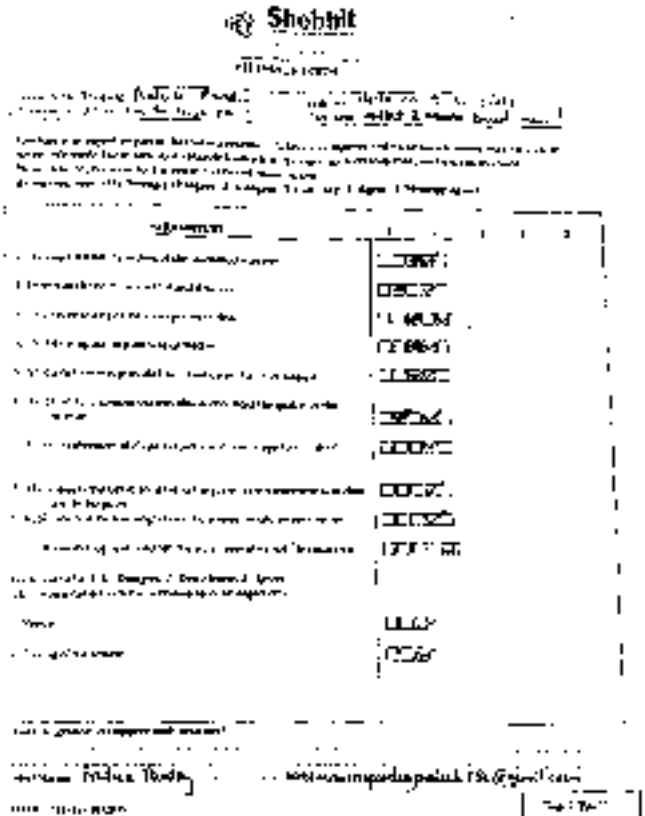
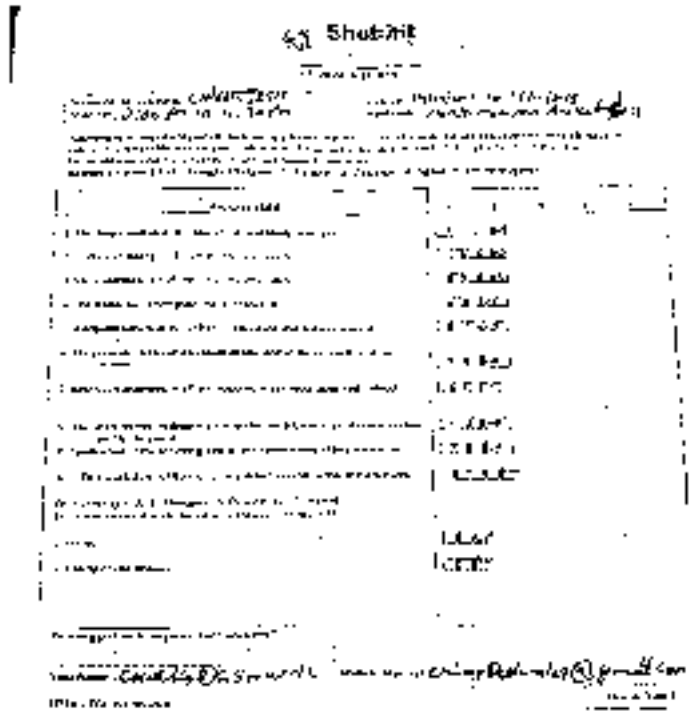
ELECTRONICS & COMMUNICATION ENGG.

Participants Feedback



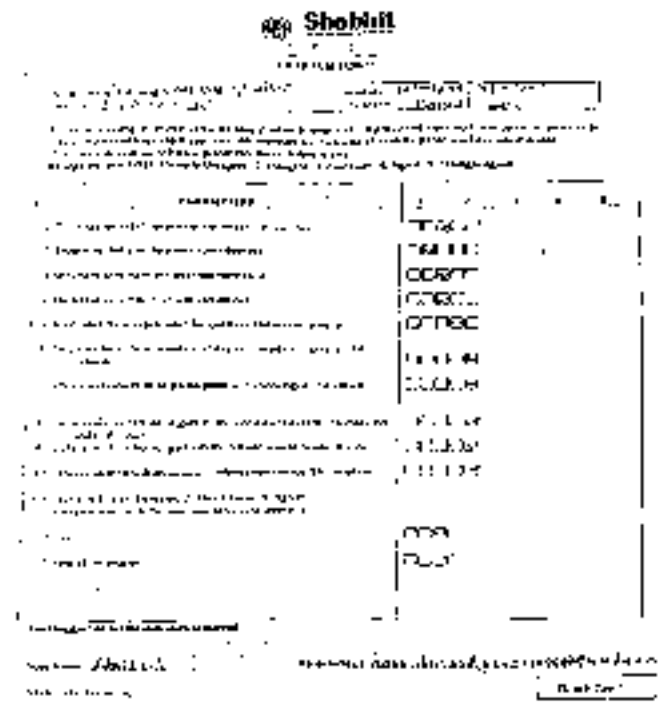


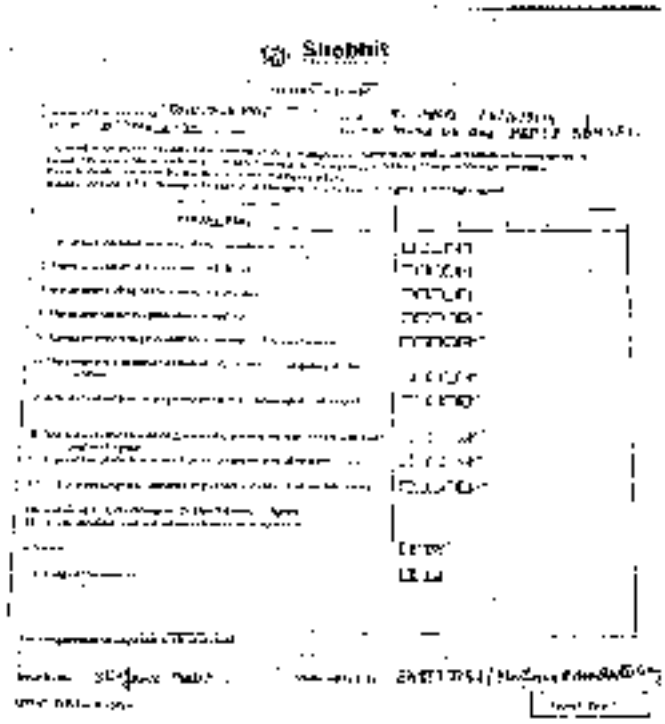


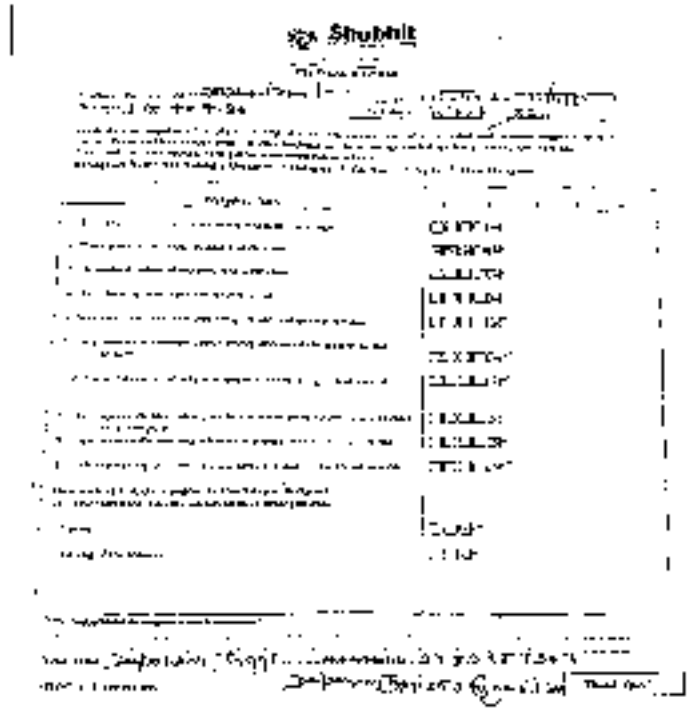


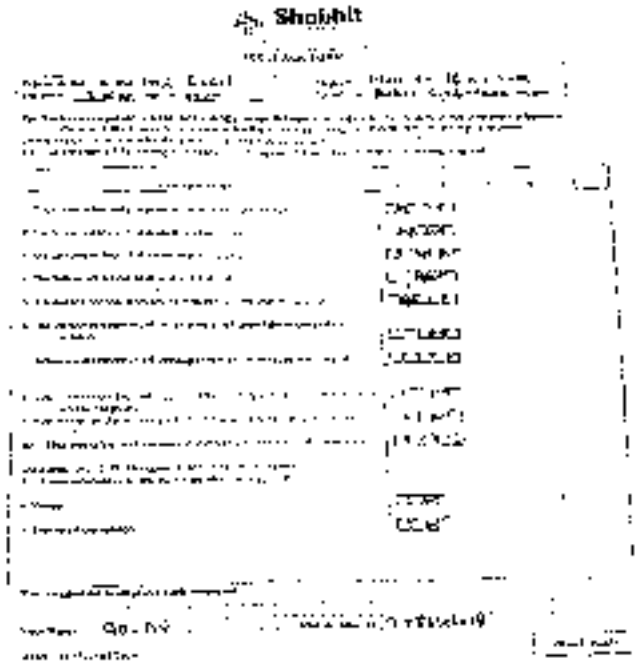
Event Coordinator

DEPARTMENT OF
ELECTRONICS & COMMUNICATION ENGG.



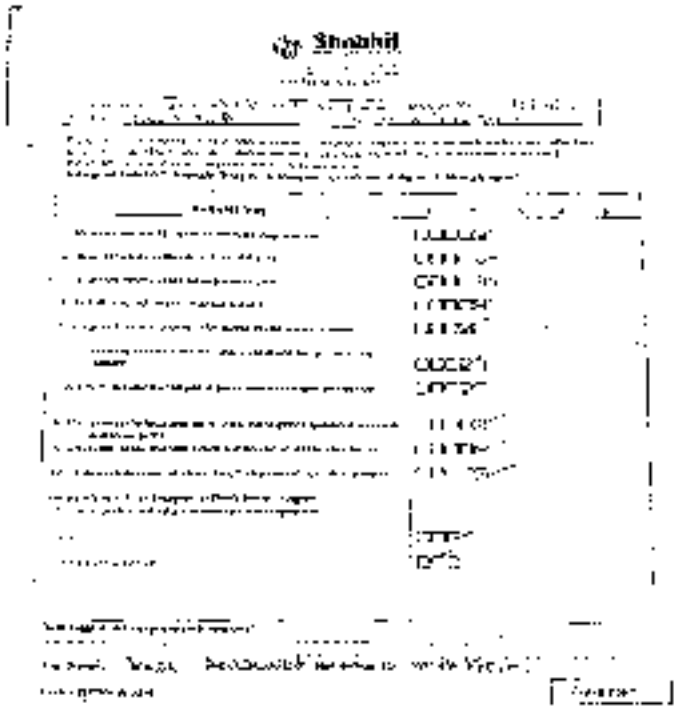


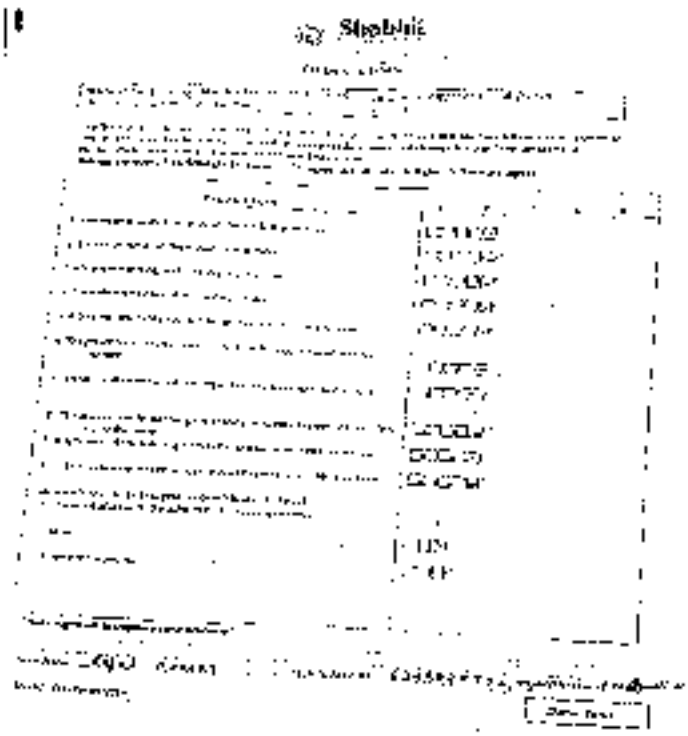


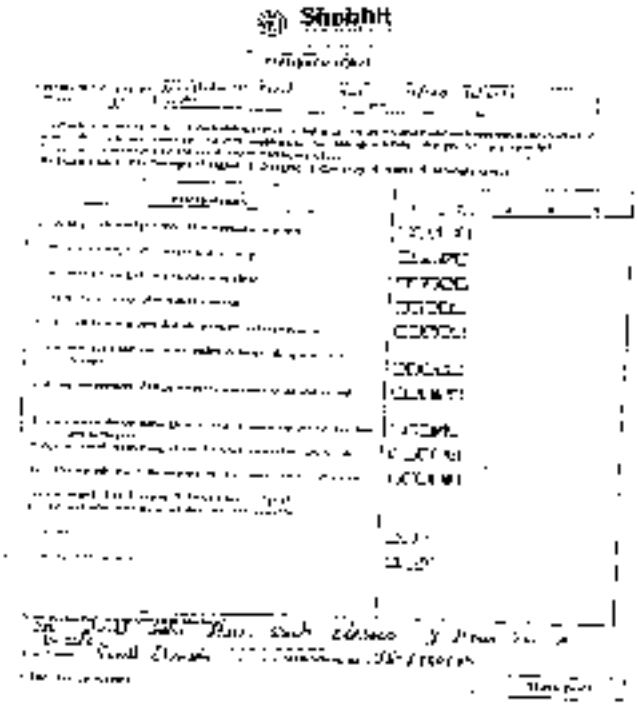


Event Coordinator

DEPARTMENT OF
ELECTRONICS & COMMUNICATION ENGG.







Event Coordinator

Registrar

Vice Chancellor

Seminar on "Work and Contribution of Nobel Prize Winner, Economist, Dr Abhijit Banerjee"
Date: 15th October, 2019

Date	Event Name	Number of Participants
15th October, 2019	Work and Contribution of Nobel Prize Winner, Economist, Dr Abhijit Banerjee	79

School of Business Studies, Shobhit University, Meerut organized seminar on "Work and Contribution of Nobel Prize Winner, Economist, Dr Abhijit Banerjee" on 15th October 2019(Tuesday).

Dr S S Chauhan, Associate Professor of Economics organized the seminar. Prof (Dr) A P Garg, Vice Chancellor, Shobhit University, Meerut also graced the occasion and gave his blessings. All the faculty members and students of School of Business Studies, School of Law and Constitutional Studies attended the seminar. Ms Sarika Pandey, student of BA Honors Economics (V Semester), convened the program.

Dr S S Chauhan, gave the thorough introduction about Dr Abhijit Banerjee and his contribution in the field of economics. He shared that the Sveriges Riksbank Prize in Economic Sciences in Memory of Alfred Nobel 2019(commonly known as Nobel Prize for economics) has been awarded to Abhijit Banerjee, esther Duflo and Michaek Kremer for "their experimental approach to alleviating global poverty"

He also stated that through the award, the Nobel committee recognized both the significance of development economics in the world today and the innovative approaches developed by these three economists. Global poverty continues to be a massive challenge. He said that development economics is the field that studies the causes of global poverty and how best to combat it.

Dr Ashok Kumar, addressed the students, in the starting he detailed about

hat is economic slowdown, recession and what are reasons of it? He also ared that well developed theory can highlight what causes poverty and, sed on this, suggest policies to combat it. But it cannot tell us exactly w powerful specific policy measures will be in practice. This is ecisely where the contributions of Banerjee, Duflo and Kremer lie. The bel Citation gives several examples of their impact, including how ir research has helped education, health and access to credit for many he developing world, most famously in India and Kenya.

Prof A P Garg, Vice Chancellor, Shobhit University, Meerut said t for example child mortality and health - issues of immense nificance in the developing world. Theory can tell us that women's powerment is important for child health and mortality outcomes, but not tell us which policy will be most effective in combating this. It uld be a focus on educating mothers, or access to healthcare, or toral representation or marital age legislation. Perhaps, more ortantly, theory cannot tell us how large and significant the impact l be of these various policies. And this is where the significance of the bel Prize this year comes in.

Students of economics, management and law also shared their views poverty, policy making, employment and many other emerging issues ted to economies. It was a fruitful discussion; students not only were e to understand the contribution of Nobel Laureate but also were able understand the concept of development economics.

ारत मे जन्मे नोबेल पुरस्कार विजेता अर्थशास्त्री डॉ अभिजीत बनर्जी के शोध कार्यों पर चर्चा

फर्स्ट
F1RST

र्थशास्त्री डॉ. अभिजीत बनर्जी के शोध कार्यों पर शोभित विवि में चर्चा

भित विवि में डॉ. अभिजीत बनर्जी के शोध कार्यों पर हुई चर्चा

शोभित विश्वविद्यालय, मेरठ

सद्देश्यः—छात्रअध्यापकों को भारतीय संस्कृति व त्यौहारों से अवगत कराना।

रिर्पोटः -

आज दिनांक 16/10/2019 को शोभित विश्वविद्यालय, मेरठ के शिक्षा विभाग में पोस्टर मेकिंग 'थीम—हरियाली' कम्पटीशन, मेहंदी कम्पटीशन कार्यक्रमों का आयोजन किया गया, जिसमें बी.एड. व डी.एल.एड. के अधिकांश छात्र—छात्राओं ने बढ़ चढ़ कर हिस्सा लिया, छात्राओं ने एक दूसरे के हाथों पर तरह—तरह की मेहंदी लगाई तथा छात्रों ने भी भिन्न—भिन्न प्रकार के पोस्टर बनाये। इसके तत्पश्चात् सभी छात्र-छात्राओं ने सांस्कृतिक कार्यक्रमों में प्रतिभाग किया। इस मौके पर शिक्षा विभाग की प्राचार्या डा. पारूल शर्मा तथा अध्यापक गण उमा शर्मा, राहुल तोमर व सुनील कुमार गुप्ता आदि मौजूद रहे। प्राचार्या डा. पारूल शर्मा ने छात्र छात्राओं को नैतिक व सांस्कृतिक मूल्यों का ज्ञान प्रदान किया तथा सभी छात्र—छात्राओं के उज्जवल भविष्य की कामना की।

निष्कर्षः—

आज के कार्यक्रम से छात्रअध्यापकों ने भारतीय त्यौहारों के विषय में काफी ज्ञान प्राप्त किया तथा शपथ ली कि वे भविष्य में जिस स्कूल में भी शिक्षण कार्य करेगें वहाँ के बच्चो को नैतिक, सामाजिक व भारतीय संस्कृति का ज्ञान देगें जिससे हमारे देश बच्चे इन मूल्यों को प्राप्त करके देश का गौरव बढ़ा सकेगें।

17/10/19

17/10/19

Major Gen. (Retd.) Sunil Chandra's visit to campus

Report

Major Gen (Retd) Sunil Chandra (Vishist Seva Medal) visited the campus on October 16, 2019. The highlights of the visit are as under:

1. Travelled together from Delhi and reached Campus at 9:30 AM.
2. Post tea at Registrar's office and visit to UTDC , he expressed his desired to visit Library first and was there for close to 30 minutes. He had an interaction with Mr. Ravindra and his feedback on the facilities in Library is good.
3. Reached auditorium at 11:50 Hrs. for an interactive session with the students. A total of 35 students reported. The scanned copy of attendance sheet is attached.
4. The program was formally inaugurated with the lightening of lamp. Major General Chandra was formally introduced by Mr. Pius Ferdinands to the students.

5. The chief guest shared his experience with the students and retorted them to focus on their speech and expression. He also shared the objectives of Life skills sessions. His talk lasted for 45 minutes.
6. Followed by his speech , the first session on the life skills program named as UPCE " Unlock your potential for Career Excellence" was started by self in which the program objectives and SWOT analysis was covered. (Copy of PPTs are attached as Annexure).
7. The program ended at 1:45 PM and students were invited for the lunch with the guest in the mess. 10 students joined us for the Lunch.
8. Post Lunch, Maj Gen. Chandra visited the School of Education and had discussions with Dr Parul Sharma.
9. The engagement for the day ended at 4:00 PM with a discussion with self and Mr. Pius Ferdinands.

Submitted by

Vijay K Singh
UTDC, - SIET (Deemed to be University), Meerut

Approved

Shobhit

Chief guest Maj. Gen (Retd
MR. Sunil Chandra (V

TRAINING/WORKSHOP - ATTENDANCE SHEET

Name of the Training: UPCE - Life Skills. Facilitator: VKS Session N.

Held on (Date) Oct 16, 2019 Duration. 1 HR

S.NO.	Name of the Participant	Department	Signature
1	Shubham Tyagi	B.Tech (CE)	Shubham Tyagi
2.	Sumit Bir	B.Tech (AI)	Sumit Bir
3.	Abhishek Chauhan	BCA	Abhishek Chauhan
4.	Raqib	BCA	Raqib
5.	Vijay Chaudhary	BSC (CS)	Vijay
6.	Harsh Sharma	BCA	Harsh Sharma
7.	Harshit	BSc (CS)	[illegible]
8)	Ankit Chauhan	B.Sc (CS)	Ankit
9	Deepak Kumar Singh	B.Tech (Civil)	Deepak
10	Mahesh pandit	B.tech (ME)	Mahesh pandit
11	Ashu Singh	B.Tech ME	Ashu Singh
12	Kuldeep Singh	B.tech (ME)	Kuldeep
13	Sachin Chauhan	MBA III rd (IB)	Sachin Singh
~~14~~	~~Ankit Chauhan~~	~~BSC~~	
14	Numan Ashraf	MBA III rd sem	[illegible]
15	Rajat Kumar	MBA - III rd sem	Rajat
16	Vasu Vats	MBA - III rd sem	Vats
17	Deepak Girati	MBA III sem	Deepak
18	Nishant Chauhan	B.Sc (BM) II sem	Nishant
19	Prince Thakran	B.Sc (BM) II sem	Prince
20	Sufid	B.Sc (BM) II sem	Sufid
21	Pooja Chauhan	MSc MB 3rd sem	Pooja
22	Ravi Kumar	MSc MB 3rd sem	Ravi Kumar
23	Prachi Khare	MSC (MB) 3rd	P Khare

Left Absence in the Cerch

Shobhit

TRAINING/WORKSHOP - ATTENDANCE SHEET

Name of the Training: Facilitator:

Held on (Date) Duration:

S.NO.	Name of the Participant	Department	Signature
1	Abhishek Chauhan	BCA	
2.	Harsh Sharma	BCA	
3	Vijay Choudhary	BSc (CS)	
4	Raqib	BBA	
5.	Anishka Gupta	B.Sc (AG)	
6.	Anishka Tyagi	B.Sc (BT)	
7.	Surya Chauhan	BSc. (AG)	
8.	Aryan Choudhary	B.Tech (CS)	
9.	Sumit Bisht	B.Tech (CS)	
10	Mushaid Quamar	B.Tech (BM)	
11.	Ranjit Singh	B.A. LLB	
12.	Mansi Choudhary	B.A. LLB	

Educational Visit to "National Small Industries Corporation"
Date: 21st October, 2019

Date	Event Name	Number of Participants
21st October, 2019	Visit to "National Small Industries Corporation, Delhi"	27

School of Business Studies, Shobhit University, Meerut organized educational visit of students to "National Small Industries Corporation" on 21st October 2019(Monday).

.National Small Industries Corporation (NSIC) is working to fulfill its mission of promoting aiding and fostering the growth of Micro, Small & Medium Enterprises (MSMEs) in the country. The Technical Services Centre is serving MSME units by providing skilled & professional workforce through its training programs on demand driven, industry-oriented courses in the fields like Mechanical Workshop, Information Technology, CAD/CAM & CNC, Multimedia & Animation, Electrical & Electronics, and Entrepreneurship Development.

A total number of 27 students of MBA and B. Com visited NSIC Training-cum-Incubation Centre's. It provided an opportunity to students to learn how first-generation entrepreneurs can acquire skill for enterprise building and incubating them to become successful small business owners. At these centers, exposure in all areas of business operations were being provided such as business skills development, identification of appropriate technology, hands on experience on working projects, project / product selection, opportunity guidance including commercial aspects of business. The main aim of the visit was to give students practical exposure where students got opportunity to visit material testing labs, Entrepreneurship Orientation Program, familiar about role and importance of MSMEs in Indian Economy, process of setting up of Enterprise, preparing Project Reports, Identifying marketing possibilities, GST awareness as well as Bank Credit Facilitation.

The aim of this visit was to make students aware and acknowledged them with the practical knowledge along with the theoretical knowledge. Students were accompanied by two faculty members; Dr. Abhishek Kumar and Dr. Preeti Garg.

Report on
One Day Visit at Department of Radiology and Radiotherapy
LLRM, Medical College, Meerut

Department of Biomedical Engineering, Shobhit Institute of Engineering and Technology visited Department of Radiology and Radiotherapy, LLRM, Medical College Meerut. Purpose of this visit was to inculcate the students with practical aspects of Radio-diagnostic and Radio-therapeutic device handling. The journey Started from Shobhit University, Meerut on Date: 15th November, 2019 at 10:30 am to LLRM Medical College Meerut. A total number of the 26 students along with the two faculty members Dr. Amit Kr singh and Ms. Shiva Sharma went for the visit. On arrival of Medical College Meerut, Dr Mahendra Shukla senior radiologist received us and divided the students two group. **Group 1** start their visit from Ultrasound Machine followed by Digital Radiography Unit, X-Ray Manual units (300 mAS, 500 mAS, 1000 mAS, 3000 mAS), Film preparation room, Computed Tomography, MRI 1.5 T and different coils were displayed to the students regarding the positioning. **Group 2** started there visit Digital Radiography Unit followed by X-Ray Manual units (300 mAS, 500 mAS, 1000 mAS, 3000 mAS), Film preparation room, Computed Tomography, MRI 1 5 T, Ultrasound Machine.

Ultrasound Imaging

Dr. Mahendra Shukla is the head for this unit, He started with the introduction of the ultrasound and said Ultrasound imaging encompasses a wide range of imaging modes and techniques that utilize the interaction of sound waves with living tissues to produce an image of the tissues or, in the case of Doppler-based modes, determine a velocity of a moving tissue, primarily blood. Ultrasound imaging is a versatile, well-established, and widely used diagnostic tool in human and veterinary medicine. Its diagnostic applications include noninvasive imaging to characterize the structure, and In some applications the function, of target organs or masses, minimally invasive endocavity imaging with transesophageal and transrectal probes, and invasive imaging with intravascular probes. Before the early 1990s, research applications of ultrasound were limited primarily to larger animal species such as dogs, pigs, sheep, calves, and nonhuman primates. Advances in ultrasound imaging technology during the last decade have made it possible for commercially available medical ultrasound systems. Then he highlights the basic principle of the **piezoelectricity, resolution and depth of penetration** in the tissue, **Modes of Ultrasound**, its **Applications, Types** of **ultrasound probes** and their purposes. Thereafter He demonstrated all the internal

organs (kidney, liver, pancreas, spleen, Gall bladder and stomach etc.) through ultrasound in human body.

Radiography Unit:

Dr. Pandey assisted the students for this unit, He started with the manual X-Ray Unit and explained X-ray imaging begins with a beam of high energy electrons crashing into a metal target and x-rays are produced. A filter near the x-ray source blocks these low energy rays, which means only the high energy rays pass through a patient toward a sheet of photographic film. X-ray can penetrate liquids, gas and solids. The point of penetration is based on the intensity, quality and wavelength of the X-ray beams. The stronger the beam of X-ray the more it will material it can penetrate, and vice versa. These electromagnetic radiations or X-ray work on the absorption of low level radiation by parts of our body with higher density, making the radiation not absorbed hit the photographic 'plate' to form a 'negative image'. This means the waves of X-ray can penetrate through materials of light atoms, such as flesh that is why flesh is not seen during imaging with X-rays. Bones, which are heavier atoms than flesh (due to the calcium in them), absorb the X-rays. The absorbed X-rays by the bones then glow on the photographic film. Meaning the higher the density of the material the brighter it will be imaged on the photographic film.

In case of DR Digital Radiography there is no need to assume the energy or to adjust the table. It is convenient for the patient as well as doctors. Only we have to feed the demographic parameters of the

patient and it would adjusted automatically. Then He demonstrated the live X-Ray and the selection of parameters for the patient using that unit.

Computed Tomography:

This unit was explained by the Radiology Trainee and the Senior radiologist present there, he started with the principle and the difference between X- Ray and Computed Tomography He said Computed tomography, more commonly known as a CT or CAT scan, is a diagnostic medical imaging test. Like traditional x-rays, it produces multiple images or pictures of the inside of the body. The cross-sectional images generated during a CT scan can be reformatted in multiple planes. They can even generate three-dimensional images. These images can be viewed on a computer monitor, printed on film or by a 3D printer, or transferred to a CD or DVD. CT images of internal organs, bones, soft tissue and blood vessels provide greater detail than traditional x-rays, particularly of soft tissues and blood vessels. CT scanning provides more detailed information on head injuries, stroke, brain tumors and other brain diseases than

regular radiographs (x-rays). Then he give the live demonstration of Brain CT, The technologist begins by positioning of CT exam table, patient was lying in supine position Straps and pillows was used to help you maintain the correct position and remain still during the exam. Next, He set the parameters and tested the patient position using control unit Then the scan was started and table moved quickly through the scanner to determine the correct starting position for the scans. Then, the table moved slowly through the machine as the actual CT scanning is performed. He said this movement depends on the type of CT scan, the machine make several passes. During the scan patient was asked to hold breath during scanning. Any motion, including breathing and body movements, can lead to artifacts on the images. This loss of image quality can resemble the blurring seen on a photograph taken of a moving object. When the exam was complete, patient was asked to wait until the technologist verifies that the images are of high enough quality for accurate interpretation. Whole procedure take 10 mins.

Magnetic Resonance Imaging:

However in MRI unit live demonstration was not possible for the students due to the serious condition of the patient but Instrument was explained very well. They started with the basic principle of Magnetic Resonance imaging, RF coil, Magnetic field generation, Positioning of the patient and other units of MRI.

Thereafter students went to the Radiotherapy unit, where we meet to the senior prof. A. K. Tiwari Ji, He explained the role of nuclear medicine in Biomedical and motivated the students for training, internship and the visits to the medical college in future. After a nice group photograph, and light snacks, we proceed towards the university and came back at 03:30 Pm. On arrival, Hon'ble Vice Chancellor Prof. (Dr.) A. P. Garg congratulated the student for successful visit. Overall the visit was very awesome, enjoyable and knowledgeable. Students and faculty member enjoyed a lot. In the end we are thankful to the Registrar sir Dr. Ganesh Bhardwaj, Pro-vice Chancellor sir Dr. Sunil Chandra and the Vice chancellor sir Prof. (Dr.) A. P. Garg for their kind support and help without their support this visit was not possible.

LIST OF STUDENTS

S.NO	NAME	COURSE
1	shivani sharma	B.Sc(BM)
2	vidushi pandit	B.Sc(BM)
5	shubham goswami	B.Sc(BM)
6	minhajul quamar	B.tech(BM)
7	sweety pal	M Sc(BM)
9	nishant	B.Sc(BM
10	ankush	B.Sc(BM)
11	sahnawaj	B Sc(BM)
12	suhel	b.sc(bm)
13	punit	M. sc(bm)
14	rishabh	M. sc(bm)
15	ahmed	B.tech(BM)
17	anurag	M.Sc(bm)
18	mohammed	B.tech(bm)
19	Prince Thakran	B.Sc(BM)
20	Aarif	B.Sc(BM)
21	Yash	B.Sc(BM)
22	Soniya	B.Sc(BM)
23	Manvi	B.Sc(BM)
24	Sakshi	B.Sc(BM)
25	Ritu	B.Sc(BM)
26	Sahanawaj	B.Sc(BM)

One day visit to world book fair on 11.01.2020

Reports

Students of BLIS and MLIS visited the World Book Fair New Delhi on 11.01.2020.

The students visited various Book stalls including Pearson, TMH, Oxford Publication, EBC, Himalaya Publishing House, Upkar's career books, Angoor Parkashan, Aman Parkashan and Vani Parkashan.

With Regards

Ravinder Kumar
Librarian and Coordinator
Deptt. of Library and Information Science
Shobhit University meerut

PVC Sir

For your Kind information please.

18/1/20

Seen fwd report to IQAC as an event

Authors'

Theme P

Children's

Cultural P

Internatio

FDP on "Selecting Quality Journals for Publishing papers, Related Terms and Role of Scopus"

11th January 2020

Report

A faculty development programme was conducted by Dr Niraj Singhal on "Selecting Quality Journals for Publishing papers, Related Terms and Role of Scopus"

Various contents covered in the lecture were, Research & research papers, finding the right journal, Indexing, related terms like Impact factor, Citation index, H-index, i-10 index and Digital Object Identifier. Why to do research, types of research and various levels of publications were also discussed. Emphasis was also given on finding the right conference/journal.

Various Indexing services like PubMed, NAAS, ICI, SCImago Journal Rank (SJR), SCOPUS, SCI, FSCI and Web of Science were also discussed. He also discussed about using SCOPUS and promoting research online using LinkedIN, ResearchGate, Google Scholar, ORCID and PubLons.

(Dr. Niraj Singhal) (Registrar) (Pro Vice-Chancellor) (Vice Chancellor)

"FDP" ON THE GUIDELINES TO PUBLISH PAPER IN SCOPUS ON 09-01-2020 BY DR. NIRAJ SINGHAL, DIRECTOR IQAC

S.NO.	FACULTY NAME	DESIGNATION	DEPARTMENT	SIGNATURE	REMARK
27	Uma Sharma	A.P.	Education	Uma Sharma	
28	Dr. Preeti Garg	A.P.	SBS		
29	Gargi choudhary	A.P.	SBS		
30	Ms Beena Rawat	A.P	AG & AI		
31.	Dr. Snigdha Tiwari	AP	AG & AI		
32	Dr. Alpana Joshi	Assoc Prof	AG & AI		
33	Sunil Chopra	Asst. Prof. Physiology	Physiology		
34	Shraddha Manya	Asst. Prof.	ECE		
35	Shikha Choudhary	Asst. Prof.	CSE		
36	Vani Rastogi	Asst. Prof	CSE		
37.	Dr Anita Rathore	Coordinator	Yoga		
38	Dr Jyoti Sharma	Professor	SBAS		
39.	Dr. Parul Sharma	Head	Education		

"FDP" ON THE GUIDELINES TO PUBLISH PAPER IN SCOPUS held ON 09-01-202[illegible] BY DR. NIRAJ SINGHAL, DIRECTOR IQAC

S.NO.	FACULTY NAME	DESIGNATION	DEPARTMENT	SIGNATURE	REMARK
40	Dr Mamta Bansal	Prof.	CSE	[signature]	
41	DR POONAM DEVDUTT	Prof + Director	Psychology	[signature]	
42.	Vijay L. Singh		UTDL.	[signature]	

"FDP" ON THE GUIDELINES TO PUBLISH PAPER IN SCOPUS ON 11-01-2021 BY DR. NIRAJ SINGHAL, DIRECTOR IQAC

S.NO.	FACULTY NAME	DESIGNATION	DEPARTMENT	SIGNATURE	REMARK
1	Dr Vishal Bishnoi	Prof & Dean	SBS		
2	Chhabilal Singh	Asst. Prof.	E.C.E.		
3	Anitat kumar	"	"		
4	Er. Gaurav Yadav	Asst. Prof	Agriculture		
5	Dr Saurabh Tyagi	Asst. Professor	Department of Agriculture		
6.	Dr. Satya Prakash	Prof & HoD	Ag		
7	Dr. Mohd Imran	Asst. Prof.	Law.		
8	Vijay Maheshwari	Asst. Professor	CSE		
9	Dr. Maya Datt Joshi	Assoc Professor	Deptt of Biotech.		
10	Dr Sandeep Kumar	Prof	Biotech		
11	Dr Anuj Goel	Associate Prof.	SBS		
12	Dr. Jayanta Kr. Nath	Asst. Prof.	Mech. Engg. Dept.		
13	Rajiv Kumar	Asst prof	CSE		

"FDP" ON THE GUIDELINES TO PUBLISH PAPER IN SCOPUS hulol ON 09-01-2020 BY DR. NIRAJ SINGHAL, DIRECTOR IQAC

S.NO.	FACULTY NAME	DESIGNATION	DEPARTMENT	SIGNATURE	REMARK
14.	Rajesh Pandey	A.P	C.S.E	[signature]	
15.	Aunav Pathak	A.P	CSE	Aunav	
16	Jitender Jadon	A.P	ME	[signature]	
17	Yogesh Vikram Srivastava	A.P	ME	[signature]	
18	Dr. Vipin Kumar Tyagi	Prof.	SBAS.	[signature]	
19	AMIT KUMAR SINGH	Asst. Prof.	Biomedical Engineering	Amit	
20	Dr DINESH KUMAR	Asst. Prof.	Biological Sciences	[signature]	
21.	Rupesh Kumar	Asst prof	Biological	[signature]	
22.	Mr. Rahul Tomar	Asst. Prof.	Education	[signature]	
23.	Shiva Sharma	Asst. prof	Biomedical	[signature]	
24	Amit Sharma	A.P	Civil Engg.	[signature]	
25	MOHD SHEHZAD	Lecturer	Civil Engg.	Mohd Shehzad	
2[illegible]	Neha Tyagi	A.P.	SBS	[signature]	

Shobhit

Report
on
"Pedagogy of Teaching Mathematics"
January 16, 2020 (Thursday)

Under the aegis of SBAS, Mathematics workshop on "**Pedagogy of Teaching Mathematics**" was conducted for Mathematics faculty at school level. The theme of the workshop was- ***How to motivate the students to excel in Mathematics***".

The workshop was held on Thursday, 16 January, 2020. The resource person for the same was Professor J.C. Nijhawan a renowned author and facilitator of Mathematics closely allied with CBSE, New Delhi. He worked as Mathematics teacher with the Directorate of Education, Delhi, for about 37 years having retired as Principal of Senior Secondary School in 2007. He is a member of the subject committee of CBSE, NCERT, SCERT and NIOS. He is presently working with CBSE as a subject expert including paper setter and syllabus formation. He is the author of many Mathematics series being published by NCERT, Frank Brothers, Arya publications and P.P. Publications.

The convener of the workshop was Professor (Dr.) Poonam Devdutt and co-convener Professor (Dr.) Vipin Kumar Tyagi, Dean, SBAS, Shobhit Deemed University, Meerut. The programme commenced at 11:00 a.m. in the University Auditorium with the Pro Vice-chancellor Dr. Sunil Chandra in chair. Following the Deep Prajwalan by the dignitaries, a welcome address was presented by the convener, Dr. Poonam Devdutt after which the workshop commenced under the able hands of Professor J.C. Nijhawan. What followed was two hours of interesting and active discourse and lively interaction of more than 42 PGT teachers from 30 renowned schools of the city. Concluding remarks were bestowed by the Honorable Pro Vice-Chancellor Professor (Dr.) Sunil Chandra. Presentation ceremony followed in which participation certificate were presented to all the participants. The workshop concluded with a vote of thanks presented by the Co-convener Professor (Dr.) Tyagi.

A much-needed hot lunch brought to a close an educative and lively morning session of the workshop on the Pedagogy of Teaching Mathematics. Sincere thanks specially to our sponsor P.P. Publication, New Delhi and the organizing committee.

Convener
Dr. Poonam Devdutt
Director, SBS

Co-Convener
Dr. Vipin Kumar Tyagi
Dean, SBAS

29/01/2020

Workshop on "Pedagogy of Teaching Mathematics"

LIST OF REGISTRATION

16.01.2020

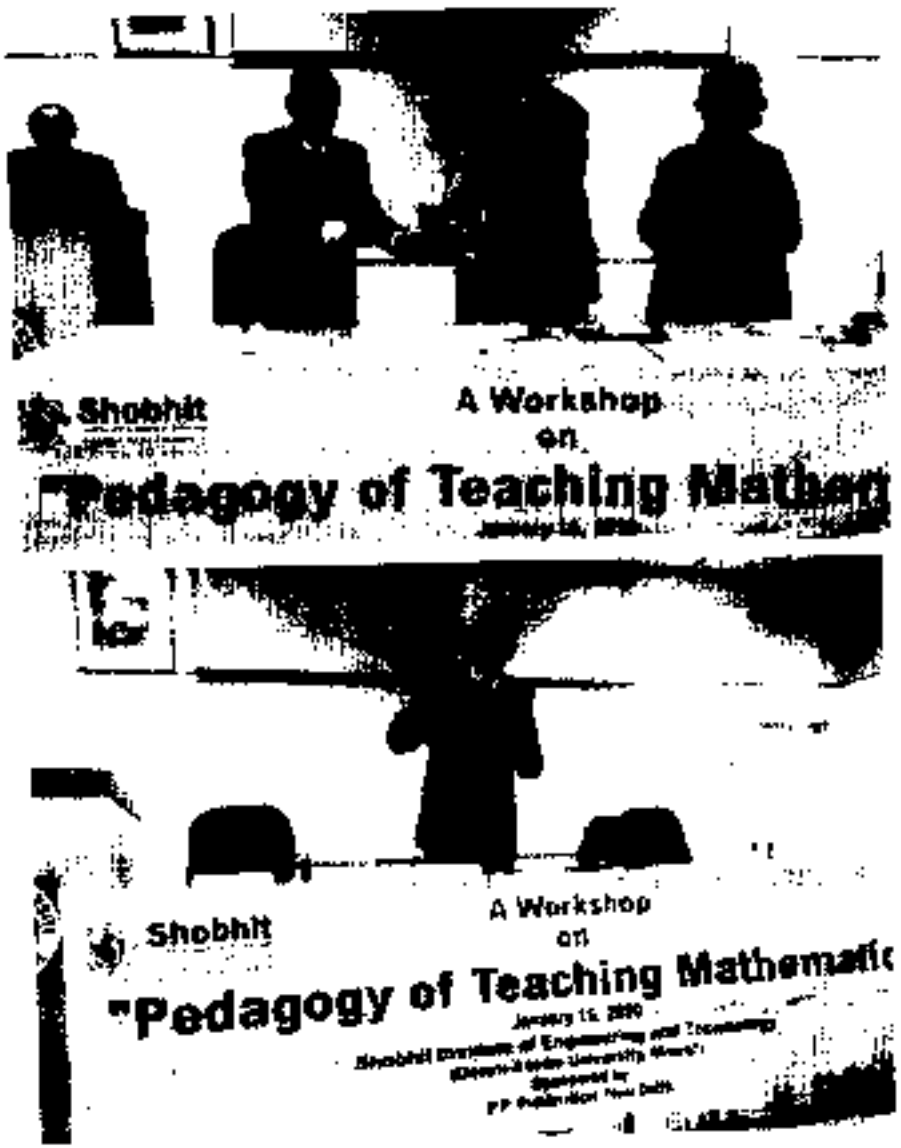
S. NO.	NAME		Designation	School Name	Principal Name	School Address	E-Mail ID	Address for Correspondence	Contact No.
1	Mr	Saskar Dansal	Teacher	MIET Public School	Ms. Madhu Singh	6th Mile stone Mawana Road Meerut	[illegible]	Nageen Pikashan Mawana road Meerut	9194038556
2	Dr	Sachendra Bansal	Teacher	MIET Public School	Ms. Madhu Singh	6th Mile stone Mawana Road Meerut	[illegible]	Nageen Pikashan , Mawana road Meerut	9837089000
3	Mr	Aman Sharma	PGT	Gargi Girls School	Dr. Anupama Saxena	J- Pocket Ganganagar , Meerut	[illegible]	J- Pocket Ganganagar , Meerut	8057003117, 9897700000
4	Ms.	Renu Mehta	PGT	Meerut Public School For Girls	Mrs. Madhu Sirohi	233 West End Road Meerut Cant	[illegible]	233 West End Road, Meerut Cant	9897345823
5	Ms.	Anjana Ghai	PGT	Meerut Public School For Girls	Mrs. Madhu Sirohi	233 West End Road Meerut Cant	[illegible]	233 West End Road Meerut Cant	1212540577
6	Ms	Chetana Agarwal	PGT	Dayawati Modi Academy	Dr. Rita Dewan	Modipuram , Meerut	[illegible]	C-105 Ansal Twin Meerut	9730623278
7	Mr.	Piyush Goyal	PGT	Dayawati Modi Academy	Dr. Rita Dewan	Modipuram , Meerut	[illegible]	288, Chankya Puri Sadar Meerut	9920002809
8	Mr.	Sunil Kumar Sharma	PGT	Radha Govind Public School	Mrs. Sangeeta Rekhi	Anuyogipuram Garh Road, Meerut	[illegible]	C-276 Sainik Vihar Kankar Khera, Meerut	9837115428
9	Mr.	Mayur Sagar	PGT	The Aaryans Public School	Mrs. Preeti Malhotra	62 Km stone NH-58 Jatauli, Meerut	[illegible]	A-100 G Vaishno Uhani Colony , Delhi By Pass	9205220364
10	Mr	Yogendra Kumar Singh	PGT	The Aaryans Public School	Mrs. Preeti Malhotra	62 Km stone NH-58 Jatauli, Meerut	[illegible]	K-11 Ganganagar, Mawana Road, Meerut	9897134434
11	Dr	Rajesh Sharma	PGT	Kendriya Vidhyalaya, Punjab Lines	Mrs. Laxmi Singh	Circular Road, Meerut Cantt	[illegible]	Circular Road, Meerut Cantt	9719315677
12	Mr	Sangeev Sharma	PGT	DAV Meerut	Dr. Alpana Sharma	L- Block Shastri Nagar Meerut	[illegible]	D-406 Pandav Nagar Meerut	9897662466
13	Mr.	Dhirendra Singh	PGT	K.L. International School	Mr. S. Sekhar	Garh Road , Meerut	[illegible]	249-B Sonuti Vihar, Phase-II Meerut	9457367063
14	Ms	Erika Sethi	TGT	K.L. International School	Mr. S. Sekhar	Garh Road , Meerut	[illegible]	109, Durga Nagar , opp Gandhi Ashram, Meerut	9897288711
15	Mr	Rahul Kumar Yadav	PGT	St. Lorris Sr. Sec School	Mrs. Chandrakekha Jain	Meerut Cantt	[illegible]	Meerut Cantt	9997363402
16	Mr	Rajeev Chawla	TGT	Dewan Public School International	Ms. Ruchi Sharma	DPS 9 Rithani Road , Meerut	[illegible]	DPS 9 Rithani Road , Meerut	8881299206
17	Mr	Nikhil	PGT	Dewan Public School International	Ms. Ruchi Sharma	DPS 9 Rithani Road , Meerut	[illegible]	291/3 Krishna Nagar Meerut	9557233149
18	Mr	Sayed B Karim	PGT	St. Mary's Academy	Bro. Dennis Joseph	P.B. No. 133 Cariappa Street, Meerut Cantt	[illegible]	Green View-II H No -07	9997775678
19	Mr	Munindar Singh	PGT	D.N. Inter College, Meerut	Sh. Sushil Kumar Singh	Railway Road Chopla Meerut	[illegible]	Opp. SBI Near Guradwara, Meerut	9758096084

20	Mr	Anuraq A. Masih	PGT	St. Joseph Inter College	Sh. D.K. Sharma	LAL Kurti Meerut Cantt	[illegible]@gmail.com	B-42, 466 Civil Lines Meerut	9997506955
21	Mr.	Arun Jashaph Peter	PGT	St. Joseph Inter College	Sh. R.K. Sharma	LAL Kurti Meerut Cantt	—	LAL Kurti Meerut Cantt	9639956640
22	Mr	Chandan Singh Jamwal	PGT	City Vocational Public School	Mr. Prem Mehta	250, Circular Road Meerut	[illegible]	250, Circular Road, Meerut	9411893060
23	Mr	Vinod Kumar Bansal	PGT	City Vocational Public School	Mr. Prem Mehta	250, Circular Road, Meerut	[illegible]	250, Circular Road, Meerut	9897058595
24	Mr	Mohit Deshwal	PGT	R.N. International Public School	Mr. D.K. Shaw	Pallavpuram Phase II Meerut	[illegible]	RN PS Pallavpuram Phase II	8057992350
25	Ms	Shifa Rizvi	PGT	R.N. International Public School	Mr. D.K. Shaw	Pallavpuram Phase II Meerut	[illegible]	RN PS Pallavpuram Phase II	8057992350
26	Mr	Manoj Kumar	TGT	St. James School	Dr. Naveen Singh	Kankar Khera Meerut	[illegible]	Sainik Vihar Kankar Khera Meerut	7417977117
27	Ms	Richa	TGT	Tunisian Academy	Mr. Dheeraj Arya	Hastinapur road Mawana Meerut	[illegible]	Mawana, Meerut	9012818238
28	Ms	Nilisha Jain	PGT	St. Joseph Girls Inter College	Dr. Meena Naiydu	Sardhna Meerut	[illegible]	Sardhna Meerut	[illegible]
29	Mr	Kapil Kumar	TGT	Atroula H.R.C School	Mr. [illegible]	Mawana Meerut	[illegible]	Mawana Meerut	[illegible]
30	Mr.	Ashish Bindal	PGT	Army Public School	Ms. Reeta Gupta	Meerut Cantt	[illegible]	Ganganagar	[illegible]
31	Ms.	Shweta Chauhan	PGT	Army Public School	Ms. Reeta Gupta	Meerut Cantt	[illegible]	Pallavpuram	9917432449
32	Mr	Nitin	TGT	M.M. A.K.	Mr. Riyazul Hasan	Hapur, Gaziyabad	[illegible]	Hapur, Gaziyabad	976 772871
33	Mr	Sachin Yadav	Vice Principal	Heritage School	Mrs. Vandana Seed	Pocket P Pallavpuram	[illegible]	Meerut Cantt.	9923471136
34	Mr	Pankaj Asodiya	PGT	Heritage School	Mrs. Vandana Seed	Pocket P Pallavpuram	[illegible]	Modipuram Meerut	7668707735
35	Mr	Sandeep Kumar	PGT	Gajraj Singh Inter College	Ms. Rashmi Rawat	Barwana Bagpat	[illegible]	Mathimagar	9720157296
36	Mr	Devendra Singh	PGT	J.N.V. Gaziyabad	J.C. Gupta	J.N.V. Gaziyabad	[illegible]	J.N.V. Gaziyabad	790645601
37	Mr	Deepak Bhardwaj	TGT	J.N.V. Gaziyabad	J.C. Gupta	J.N.V. Gaziyabad	[illegible]	J.N.V. Gaziyabad	94 1485207
38	Mr	Asad Siddiqui	TGT	Zahra International Public School	Mrs. Arunima Panwar	Khirwa Jalalpur, Near Meerut	[illegible]	Khair Nagar Bazar	7417945164
39	Mr	Naqeeb Ansari	TGT	Zahra International Public School	Mrs. Arunima Panwar	Khirwa Jalalpur, Near Meerut	[illegible]	Dariyapanj Meerut	9897312010
40	Mr	Gaurav Kumar	TGT	Zahra International Public School	Mrs. Arunima Panwar	Khirwa Jalalpur, Near Meerut	[illegible]	A-15 Delion Enclave	6399663886
41	Mrs	Arunima Panwar	Principal	Zahra International Public School	Mrs. Arunima Panwar	Khirwa Jalalpur, Near Meerut		Ansal Housing Modipuram	7017270980
42	Mr	Pallav Gupta	TGT	D.N. Inter College Meerut	Sh. Sushil Kumar Singh	Railway Road Gaopta Meerut	[illegible]	Minakshipuram, Meerut	9760852402

Workshop on "Pedagogy of Teaching Mathematics"
LIST OF SCHOOL

16.01.2020

S NO.	School Name	Principal Name	School Address
1	MIET Public School	Ms. Madhvi Singh	6th Milestone Mawana Road Meerut
2	Gargi Girls School	Dr. Anupama Saxena	J- Pocket Gangamagar, Meerut
3	Meerut Public School For Girls	Mrs. Machu Sirohi	233 West End Road, Meerut Cant
4	Dayawati Modi Academy	Dr Rita Dewan	Modipuram Meerut
5	Radha Govind Public School	Mrs. Sangeeta Rekhi	Anuyogipuram, Garh Road, Meerut
6	The Aaryans Public School	Mrs. Preeti Malhotra	62 Khalsane NH-58 Jalalabad Meerut
7	Kendriya Vidhyalaya, Punjab Lines	Mrs. L. Kumar Singh	Circular Road, Meerut Cantt
8	DAV Meerut	Dr. Alpana Sharma	L- Block Shastri Nagar Meerut
9	K.L. International School	Mr. S. Shekhar	Garh Road, Meerut
10	St. John's Sr. Sec. School	Mrs. Chandralekha Jain	Meerut Cantt.
11	Deewan Public School	Ms. Ruchi Sharma	DPS 9 Rithani Road, Meerut
12	St. Mary's Academy	Bro. Dennis Joseph	P.B. No -133 Cariappa Street, Meerut Cantt
13	D.N. Inter College, Meerut	Sh. Sushil Kumar Singh	Railway Road Chopla, Meerut
14	St. Joseph Inter College	Sh. B.K. Sharma	L.A.L. Kurti Meerut Cantt.
15	City Vocational Public School	Mr. Prem Mehta	250, Circular Road, Meerut
16	R.N. International Public School	Mr. D.K. Shaw	Pallavpuram Phase II Meerut
17	St. James School	Dr. Nivedita Singh	Kankar Khera Meerut
18	Transcom Academy	Mr. Jheerai Arya	Hastinapur road, Mawana Meerut
19	St. Joseph Girls Inter College	Dr. Mahesh Saiyan	Sardhna Meerut
20	Aksana H.R.C School	Mr. Jitendra	Mawana Meerut
21	Army Public School	Ms. Reeta Gupta	Meerut Cantt.
22	M.M.A.K	Mr. Rivazul Hasan	Hapur, Gaziyabad
23	Heritage School	Mrs. Vandana Sood	Pocket P Pallavpuram
25	Gajraj Singh Inter College	Ms. Rashmi Rawat	Barwana Bagpat
26	L.N.V. Gaziyabad	L.C. Gupta	L.N.V. Gaziyabad
28	Zahra International Public School	Mrs. Arunima Panwar	Khurra Jalalpur, Near Meerut
29	D.N. Inter College, Meerut	Sh. Sushil Kumar Singh	Railway Road Chopla, Meerut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January 15, 2010
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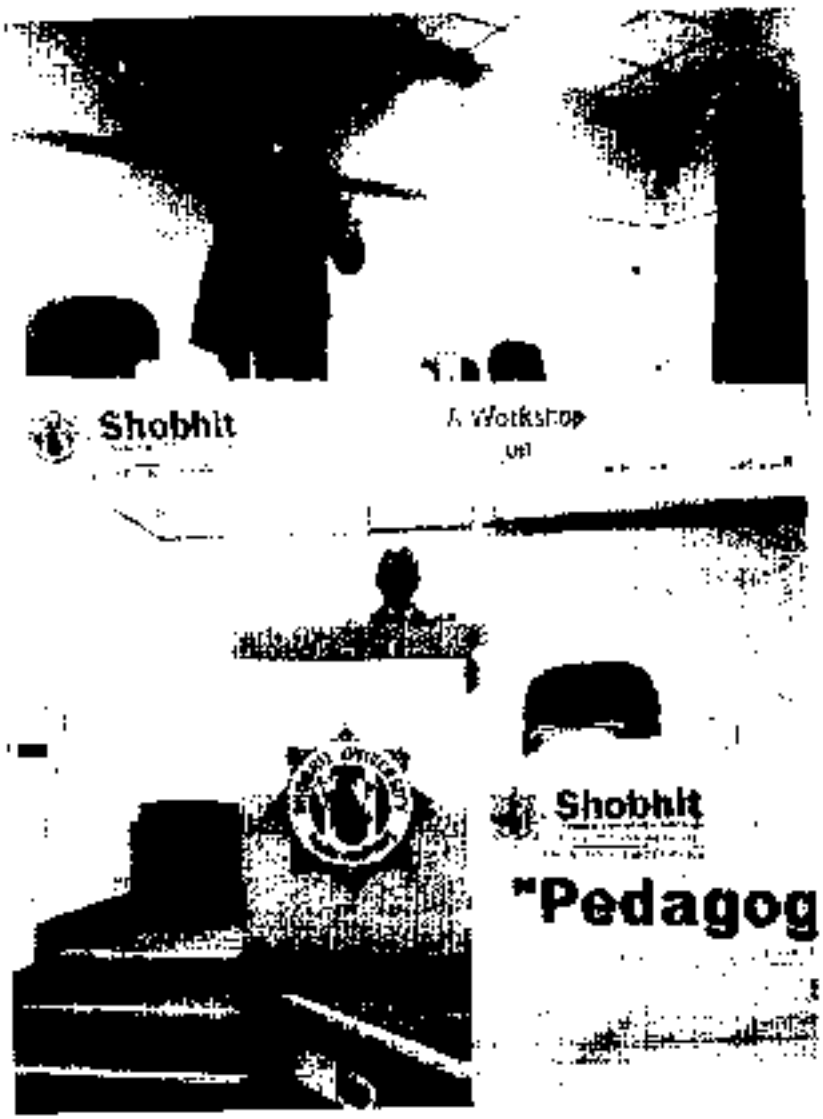
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"Pedagog

मैथ्स की ... का आयोजन

...ग्रह के विषय में चर्चा करते हुए... बीज, परीक्षाओं, के ...नपत्र की तैयारियों के बारे में भी बातें ...। अंतिम कार्यक्रम में उपस्थित ...अध्यापकों से कहा कि उन्हें अपने विषय को अधिक रोचक पूर्ण तथा तार्किक बनाने पर जोर देना चाहिए, जिससे छात्र को उस विषय से अधिक से ज्यादा लाभ हो सके। नई परीक्षाओं को देखते हुए उन्होंने अध्यापकों से आग्रह किया कि वह मैथ्स को पढ़ाने और देखते हुए विद्यार्थियों में मैथ्स के अनुप्रयोगों संबंधी विषय को अधिक से अधिक भिन्न विधियों से छात्रों तक पहुंचाने की प्रयास करें। कार्यशाला में मेरठ के 30 से अधिक सीबीएसई स्कूलों के पीजीटी एवं टीजीटी अध्यापकों ने भाग लिया। कार्यशाला में प्रो. डा. सुनील चंद्र, डा. विपिन कुमार त्यागी, डा. राकेश कैन, डा. सपना बंसल, डा. ज्योति शर्मा, डा. नीरज सिंघल, डा. इमरान, शमशाद हुसैन, अमित शर्मा, शिखा चौधरी, जाली रस्तोगी आदि मौजूद रहे।

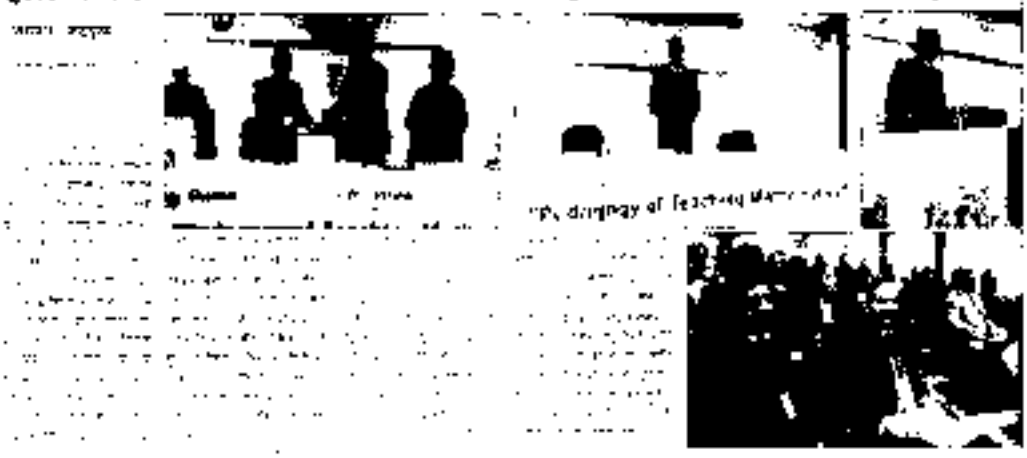
अमर उजाला my
07

कार्यशाला में बताए मैथ्स पढ़ाने के तरीके

शोभित विवि में कार्यशाला में प्रशिक्षक प्रो. सेसी निझावन व संयोजक प्रो. पूनम देवदत्त।

मोदीपुरम। शोभित विवि के सभागार में बृहस्पतिवार को 'मैथ्स पढ़ाने के तरीके' विषय पर कार्यशाला आयोजित हुई। कार्यशाला में प्रो. सेसी निझावन मुख्य अतिथि रहे। शुभारंभ में सरस्वती के समक्ष दीप प्रज्वलित कर किया गया। संयोजक प्रो. पूनम देवदत्त ने कार्यशाला के उद्देश्य एवं मैथ्स विषय की महत्ता पर विचार रखे। कार्यशाला में मेरठ के 30 से अधिक सीबीएसई स्कूलों के पीजीटी एवं टीजीटी अध्यापकों ने भाग लिया। कार्यशाला में प्रो. डॉ. सुनील चंद्र, डॉ. विपिन कुमार त्यागी, डॉ. राकेश कुमार जैन, डॉ. सपना बंसल, डॉ. ज्योति शर्मा, डॉ. नीरज सिंघल, डॉ. इमरान, शमशाद हुसैन, अमित शर्मा, शिखा चौधरी, जाली रस्तोगी आदि मौजूद रहे।

शोभित विवि में मैथ्स विषय की शिक्षण विधि पर कार्यशाला



शोभित विश्वविद्यालय में शिक्षण विधि को लेकर कार्यशाला आयोजित

अध्यापकों को दिए अपने विषय को सरल पूर्ण व तार्किक बनाने की सलाह

FIRST

शोभित विवि में मैथ्स विषय की शिक्षण विधि पर कार्यशाला का आयोजन

NEWS FIRST.tv

January 27-31, 2020

A five-day online faculty development program on "Embedded System and IoT" started at Shivaji Institute of Engineering & Technology, Meerut on 27th January 2020. This training programme is specially designed for School of Engineering and it mainly deals with various aspects of Embedded System and IoT. Aims to achieve to update the knowledge in the emerging and upcoming topics in the subject area and to make the teachers conversant with relevant practices in Embedded System and IoT

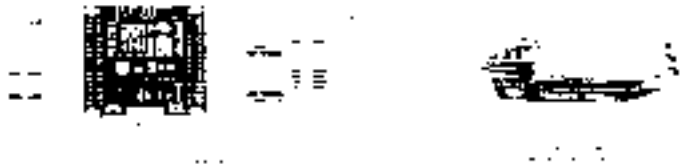
DAY-1

A brief introductory lecture about the FDP was given by Dr. Ritula Thakur in the inaugural session followed by her lecture on " Embedded Systems & IoT" , in which she discussed a great connectivity in real A machine world by IoT, IOT Building Blocks , A Generic Industrial OT Scenario, Details of Inputs and Outputs of Communication Interface, Block Diagram Covering all types of Telemetry & Two-Remote H/W Interfaces.

Coordinator

Post lunch there was lecture on "IoT Applications in Agriculture" by Dr Dalip Singh, (Scientist), CSIR-Central Scientific Instruments Organisation in which he discussed IoT Market , Typical IoT System , Hardware Software & Software Requirements , Online Platforms and Demonstration on various case Studies like : Cattle health monitoring system , IoT Enabled Agri-Sensor Nodes etc. A detailed discussion was made on Arduino Uno , Raspberry Pi 3 B+, NodeMCU and LattePanda

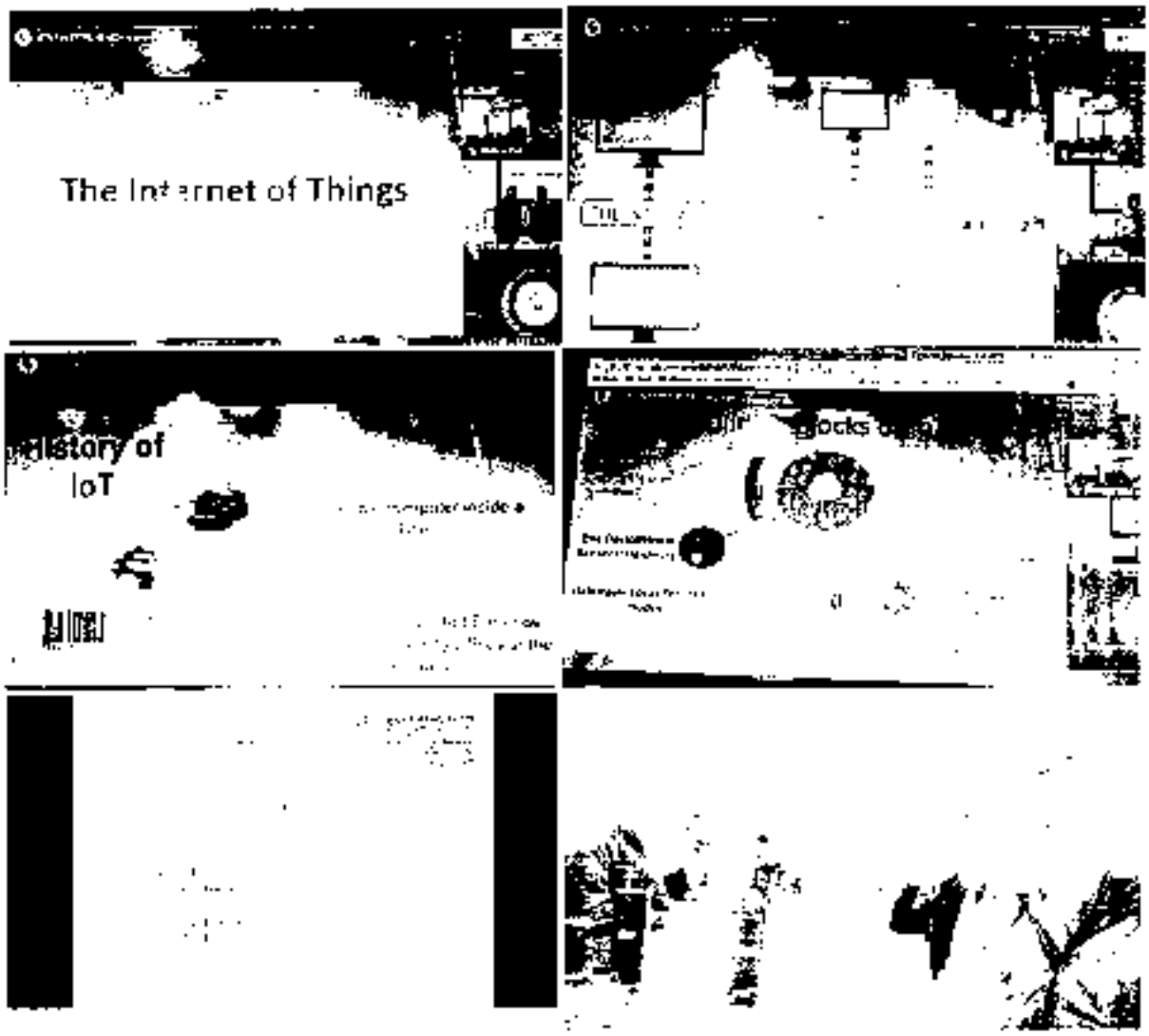
Demonstration Sketch Diagram



Day-I

Coordinator

A very informative lecture in the morning session on the second day on the subject of "THE INTERNET OF THINGS" by Dr. Maitreyee Dutta (Professor & Head i. Informatics, Computer Science & Engineering followed by the lecture on "Embedded C Programming" by Dr. Ritula Thakur, Assistant Professor, NITTTR . Different types of Types of Programming Languages like Machine language , Assembly language, High level language. Programming 8051 in C, Creating Hex file using Keil Compiler and Burning hex file into microcontroller were the main highlights of the lecture

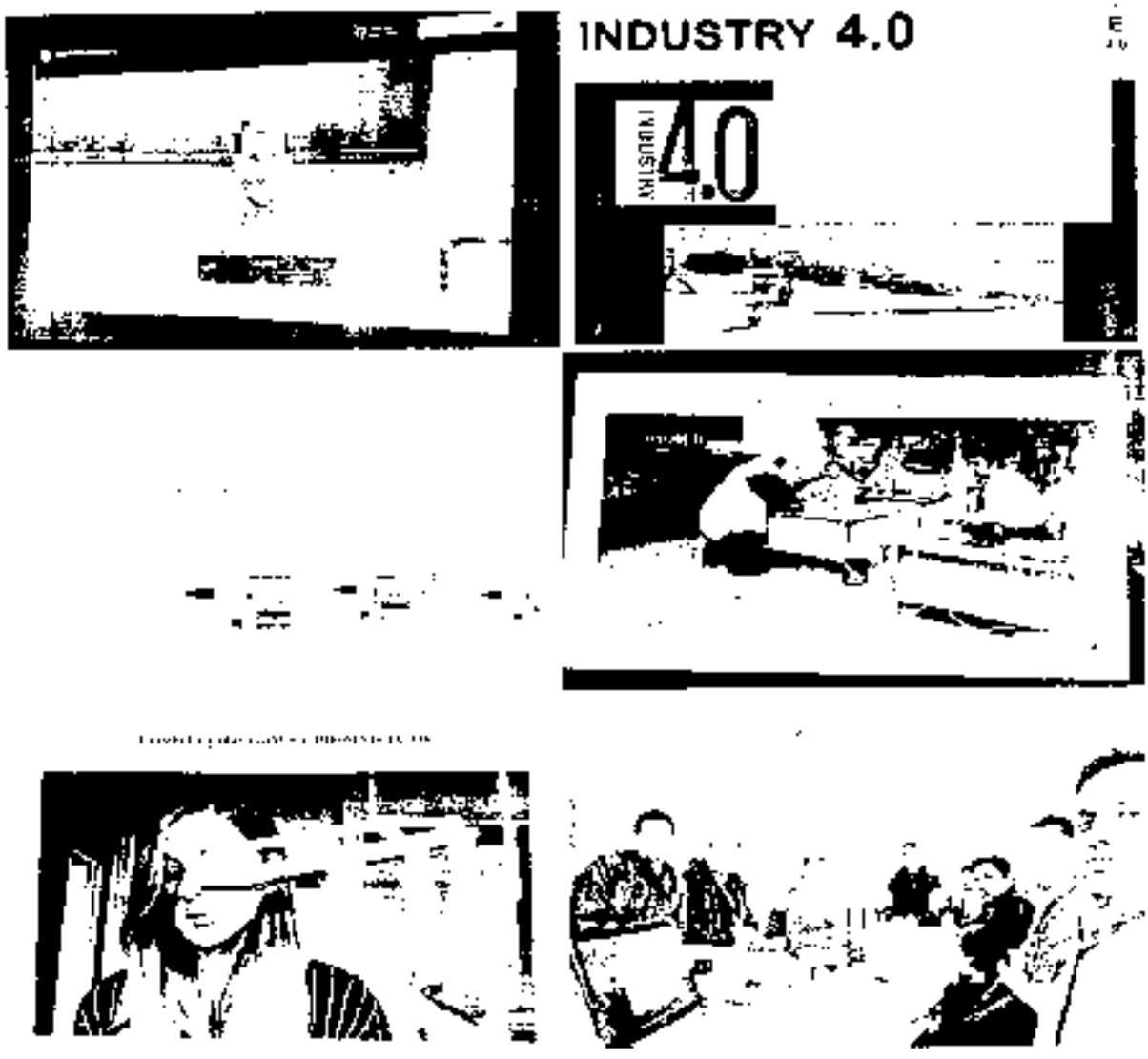


Day-II

Three factors that can affect the accuracy of delay , Compiler choice , Crystal frequency. The 8051 design , Original 8051 design used 12 clock periods per m/c cycle. DS5000-4 clock periods per m/c cycle. DS89C420- 1 clock periods per m/c cycle. Signed character , Unsigned integer , 8bit data type . Time delay using C , using a simple for loop & using the 8051 timer and various programmes were discussed during the lecture.

Coordinator

On third day there was lecture on Sensor Circuit Interfacing with Tinker Cad, IoT & Industry4.0, Protocols for IoT and Remote Control of Appliances using Bluetooth and Wifi, Arduino and Raspberry Pi Cloud Interface for IoT Applications, Condition Monitoring and scheduling of Machine by Mr. Ajay Godara, C-DAC Private Skills, Chandigarh



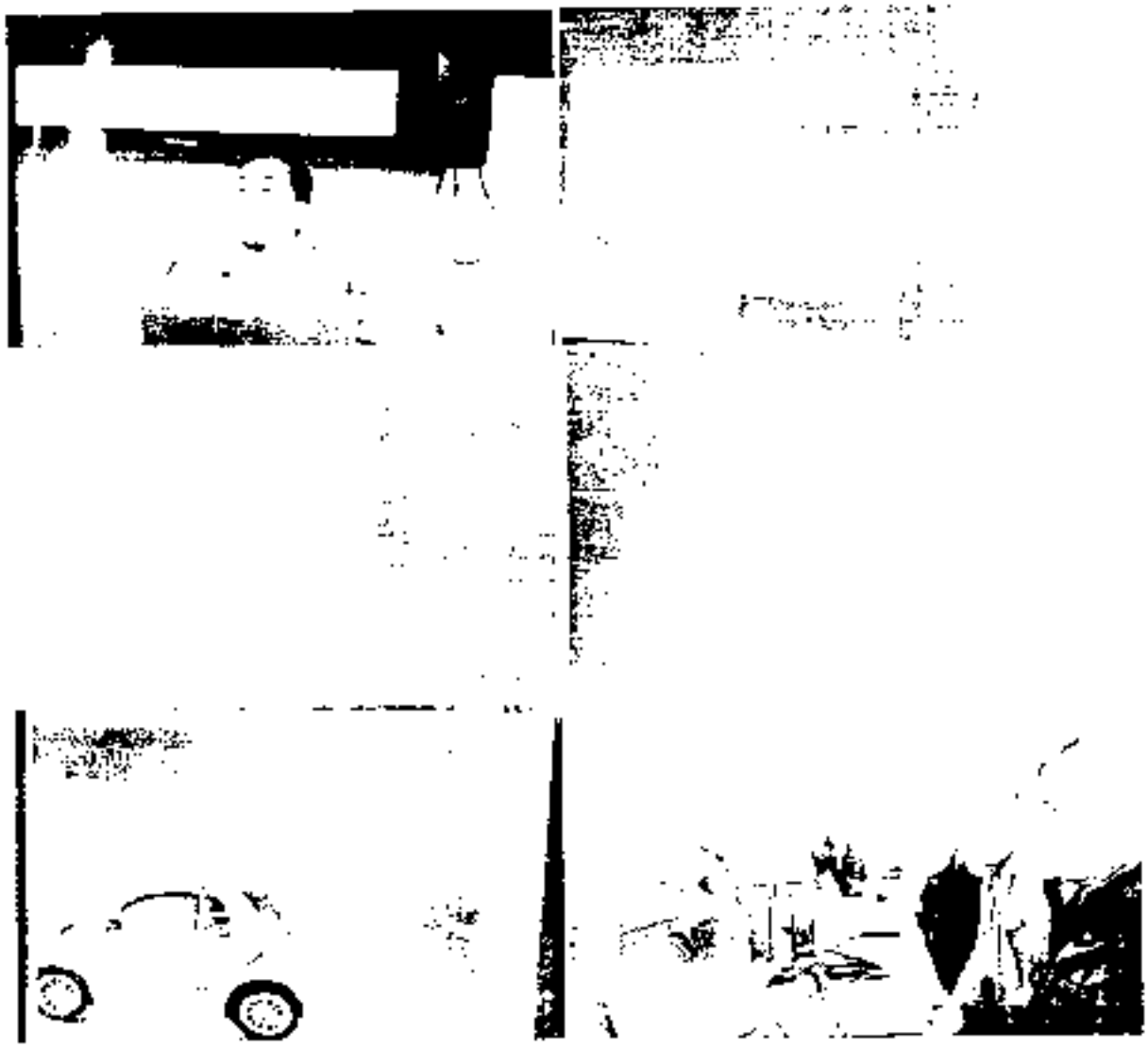
Day-III

Highlights of lecture were Introduction & Getting Started, Installation, Applications and Materials, Electrical Components, Ohm's Law, Input and Output, Analog and Digital, Programming Sketch, Interfacing an experience, Serial Communication Basics, Troubleshooting and Debugging, Sensor interface with Arduino, Library adding and Removing in Arduino and IoT(Internet of Things) using Arduino, Projects like Fading, Introducing a new command, Temperature & Humidity (DHT-11) sensor and Programming Concepts were briefly discussed. The concept of "Industry 4.0" but is defined as a

Coordinator

new way of organizing factories, also called smart factories, aiming to better serve customers through greater flexibility of production and resource optimization.

The fourth day begin with a lecture on "Basics of Internet of Things" by Dr. Srinivasa K.G. Professor DMCO, NITTTRs. In his Lecture he briefed about the sense of increasing memory size and reducing hardware size. He Discussed about the Internet a Utility not Luxury. Embedded System over IOT, basics of cloud computing, need of smart city, outsourcing of sensor-gurus as sensors, micro cracks in dams for monitoring more precised control. Physics, medical & Electronics engineers developing biosensors like insulin bell i.e. auto insulin injector whenever insulin level goes down the threshold. To create an employment IOT are actually a buzzword and industry are adopting it as a resource. However with the increase internet users, now our personal data has become more social and is now open for marketing analysis. With the increase in Digital marketing if not handled properly is more prone to Cyber frauds.



Day IV

Coordinator

Monday

IOT is also known as Internet of Everything (IOE). It has no any standard as IEEE 8.11 for wireless communication. Deployment of Robots in real time applications medical surgery, nuclear reactor etc., if hacked may do some misshaping hence anything that is IOT controlled if is real time needs to be monitored. As energy awareness is increasing lots of research has been done as a result now a days we have more smart devices. Like searching hotels on mobile & laptop have their own prospective of scope.

[10th day (last day) Started with the lecture on " Realtime HW application Prototypes (IOT in Agriculture, IOT in Home Automation, IOT in Robotics, IOT in Bio Medical) " by Mr. Gurmeet Sharma, Technical Head (WEB & IOT Application Development), Eureka Electrosoft Solutions Pvt. Ltd., Mohali, followed by FDP Valedictory.

Day V

Valediction.

FDP REGISTRATION

Sr. No.	Name.	Sr. No.	Name.
01	Prof. (Dr.) A.P. GARG	17	Mr. CHHABILAL SINGH
02.	Dr. RAKESH KUMAR JAIN	18	Mr. AVINAV PATHAK
03.	Dr. NIRAJ SINGHAL	19	Mr. JITENDER KUMAR SINGH JADON
04	DR SANDEEP KUMAR	20	Mr. MANOJ KUMAR
05	DR. VISHAL BISHNOI	21	Mr. RAMAN GAHLAUT
06.	Dr. MAYA DATT JOSHI	22	Ms. SHIKHA CHOUDHARY
07	Dr. JAYANTA KUMAR MAHATO	23.	Ms. SHRADDHA MAURYA
08	Dr. DINESH KUMAR	24	Ms. VANI RASTOGI
09	Dr. AMIT KUMAR SINGH	25	Mr. YOGESH VIKRAM SRIVASTAVA
10	Mr. VIJAY MAHESHWARI	26	Mr. AYUSH MADAN
11	Mr. RAJIV KUMAR	27	DR. ABHINAV
12	Mr. RAJK SHOR SINGH	28	DR. SNEHA NAVIN
13	Mr. RUPESH KUMAR	29	DR. JASVIR SINGH RANA
14	Mr. RAJESH PANDEY	30.	Mr. KULDEEP CHAUHAN
15	Ms. SHIVA SHARMA	31.	Mr. YOGESH KUMAR SHARMA
16	Mr. ANIKET KUMAR		

Coordinator

ATTENDANCE

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING & RESEARCH CHANDIGARH
Electrical Department
Embedded System and IoT through ICT
27-31 January 2020 [illegible]

ATTENDANCE SHEET

Coordinator

Registrar

Vice Chancellor

BUDGET CONCLAVE 2020

Date: 1st February , 2020

Date	Event Name	Number of Participants
1st February, 2020	Budget Conclave	68

School of Business Studies organized ... Budget Conclave 2020 on February 1, 2020. The objective of this conclave was to make ... about the Union Budget 2020-21. The first Union Budget of the third decade ... was presented by our current Finance Minister & Corporate Affairs, Ms ... in Parliament. The session was inaugurated with the discussion on ... of the Union Budget by Dr Vishal Bishnoi and Dr Asma Khan. The budget aimed ... economy through a combination of short term, medium term and long ... measures.

In the budget new tax regime has ... over 70 deductions has been removed. Companies will no longer be required ... Tax (DDT). Aadhaar based verification for GST compliance to ... deposit insurance cover had been increased from Rs 1 lakh to Rs 5 lakh. ... Budget allocation of Rs 2.83 Lakh Crore for the sector comprising agriculture ... has been allotted. To Double the farmer's income by 2022, Agri-credit ... is set at Rs 15 lakh Crore for 2020-21. Comprehensive measures for 100 water ... To provide 20 lakh farmers assistance in setting up standalone solar pumps. ... farmers to solarise their power grid. Indian railways to have refrigerated ... on 'Kisan Trains' to carry perishables and milk. An allocation of Rs 69,000 ... Rs 12,300 crore for swachh Bharat

this year. Proposal to set up hospitals in Tier II and Tier III cities with the private sector using PPP. Expand Jan Aushadhi Scheme to provide for all hospitals under Ayushman Bharat by 2025. Rs 99,300 crore for education sector and about Rs 3000 crore for skill development. These were few main highlights.

After the live session, students and faculty members discussed the Indian economy, GDP, GNP, employment status, savings, Export-Import and many more aspects of the budget. The session was attended by students and faculty members of various branches like management, agriculture, computer science and many more.

02/03/2020

02/03/20

Lecture on Leadership Skills

Date: 4th February, 2020

Date	Event Name	Number of Participants
4th February, 2020	Ignited Mind Lecture Series	42

Under "Ignited Mind Lecture Series", a guest lecture was organised on 4th February, 2020 on the topic "Leadership Skills and its influence". The session was inaugurated with the benign presence of Lt. Col. Rohitash Kumar, Indian Army, currently posted in Arunachal Pradesh. He introduced the students to the concept of leadership and its importance in professional life of the individual. He focused on how leadership is important factor in making an organization successful. Without leadership and effective communication a manager simply cannot be effective. Leadership skills of the managers change prospective into reality.

The session was attended by 42 students and faculty members. The students were benefitted on a higher level, changing their perception towards the industrial trends and making them aware of the new concepts and enlightened them with all the new diversions of professional life. Col. Rohitash had an interactive session with the management students on various topics related to organizational behaviour, leadership, and organizational change.

24/03/20

Shobhit Institute of Engineering & Technology (Deemed to-be University), Meerut

Department of Biotechnology

Report on a Special lecture on Corona virus: "Structure, mechanism of transmission, prevention and treatment"

S. No.	Name of Event	Date	Number of Participants
1.	"Structure, mechanism of transmission, prevention and treatment"	11/02/2020	56

A special lecture on structure, mechanism of transmission,prevention and treatment of Corona virus infection was organized in Shobhit University, Meerut on 11th February 2020.

During the Session, Sri Sri 108 Mahamandaleshwar MartandpuriJi focus on the vedic and natural lifestyle that play important role in fighting against novel Corona virus spread and infection.

Hon'ble Vice Chancellor, Prof. (Dr.) Amar P. Garg delivered a lecture in which He emphasized on the immunological interventions as a successful strategy for the prevention of Corona virus infection. Prof. Garg also foussed on the significance of healthy food habits for increasing the immunity of body to fight against such viral infections. He said that improvement in dietary habits through adopting a vegetarian and balanced diet can be crucial for defending against viral infections. He mainly focused on different ways to keep the immunity strong as the most efficient way to prevent the deadly viral infection. He also expresses his precious views on the factors like cleanliness of body and environments are also very important to keep the body healthy.

Dr. Sudheesh Kumar Shukla, a scientist working in China also put his views on the need of vaccine development against Corona virus infection. Dr Shukla also

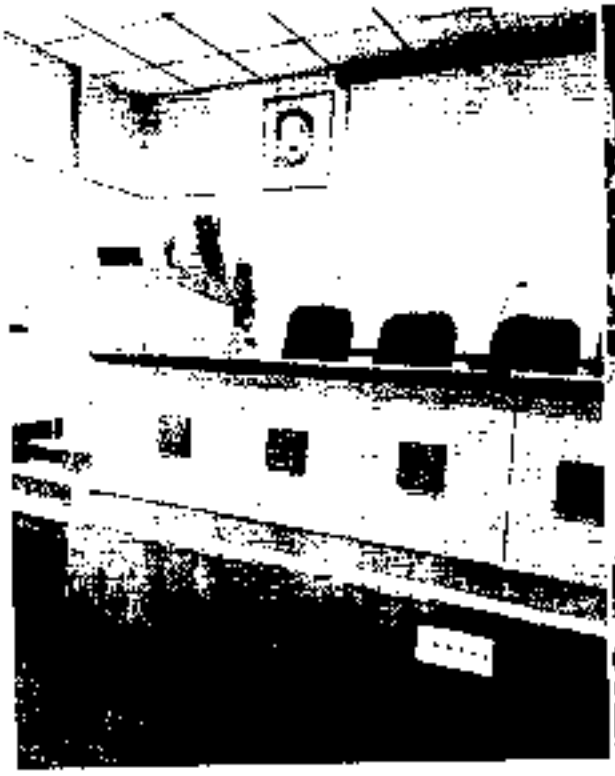
Jandeep

provided his views on the strategies that are effective in preventing viral infections.Dr. Maya Datt Joshi delivered lecture on the general structure of corona virus and its mechanism of transmission of Corona virus through carriers like Bat and other animals.Dr. Joshi told about the fatal nature of corona viral infection and various methods of viral transmission through animals like bats and cats etc. The major cause of corona viral infection is the eating of animal food by people of most affected Wuhan city of China.

All the faculty members including Dr Sandeep Kumar, Mr. Rupesh Kumar, Dr Dinesh Kumar, Dr. Alpana Joshi, Dr. Snigdha Tiwari, Dr Amit Singh, Ms. Beena Rawat and Ms. Shiva Sharma participated in this special lecture on corona virus Students from different schools of the University participated and gain valuable knowledge about the corona virus infection. There was a nice interactive session in which the students asked their queries related to deadly corona viral infection.

The principal and some faculty members from Shaheed Mangal Pandey Degree college also participated in the special lecture session.

Sandeep



Sandeep

Training/Workshop/Invited Lecture

Name of the Training: Invited Lecture on "Structure, Mechanism, Formation & Tendency of [illegible]"

Facilitator: [illegible]

Date: [illegible]

S. No.	Name of the Participant	Department	Signature
1	[illegible]	R.Block	[illegible]
2	Dr. [illegible]	C.S.S. Meerut	[illegible]
3	[illegible]	Biotech	[illegible]
4	[illegible]	[illegible]	[illegible]
5	Dr. Alpana Josh	AG & AI	[illegible]
6	Ms. [illegible]	AG & AI	[illegible]
7	Kumari Aarti Singh	AG B.Sc Ag	[illegible]
8	Supriya	"	Supriya
9	Ritu Bala	"	Ritu Bala
10	Simran Raj	B.Tech	[illegible]
11	Yashi	B.Sc. Ag.	Yashi
12	[illegible]	Ph.D scholar (Micro)	[illegible]
13	[illegible] Chaudhary	Ph.D scholar [illegible]	[illegible]
14	Cheena Tyagi	BSc Ag	[illegible]
15	[illegible] Tyagi	BSc Ag	[illegible]
16	[illegible]	MSc. MB	[illegible]
17	[illegible]	B.Sc. Ag	[illegible]
18	[illegible]	B.Sc. Ag	[illegible]
19	[illegible]	B.Sc. BT	[illegible]

Hamdeep

Shobhit

Training/Workshop/Invited Lecture

Name of the Training Special Lecture on "Structure, Mechanism, [illegible] & [illegible]" Facilitator [illegible]

Date [illegible] Duration [illegible]

S. No.	Name of the Participant	Department	Signature
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	B.Sc. Ag	[illegible]
[illegible]	[illegible]	B.Sc. Ag	[illegible]
[illegible]	[illegible]	B.Sc. Ag	[illegible]
[illegible]	Rohit Virang	B.Sc. Ag	Rohit
[illegible]	Utkarsh Chaudhary	B.Sc. Ag	[illegible]
[illegible]	Shubham Goswami	B.Sc. BM	[illegible]
[illegible]	Ramsha Ahmed	B.Tech BM	[illegible]
[illegible]	Anshika Sharma	B.Sc. BM	[illegible]
[illegible]	Shrishti Sharma	B.Tech BM	[illegible]
[illegible]	Gaurav Misra	B.Sc. Ag	[illegible]
[illegible]	Nitin Chauhan	B.Sc. Ag	[illegible]
[illegible]	[illegible]	B.Sc. Ag	[illegible]
[illegible]	[illegible]	B.Sc. Ag	[illegible]
[illegible]	[illegible]	B.Sc. Ag	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]

Sandeep

Shobhit

Training/Workshop/Invited Lecture

Name of the Training: Visual Lecture on "Structure, Mechanism, Prevention & Treatment of Corona Virus" Facilitator: [illegible]

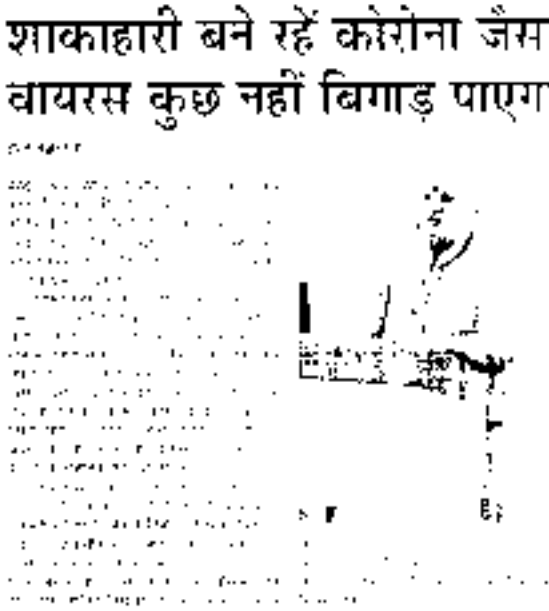
Date: [illegible] Duration: 2 Hours [illegible]

S. No.	Name of the Participant	Department	Signature
[illegible]	[illegible]	B.Sc (Ag)	[illegible]
[illegible]	[illegible] Singh	B.Sc (Ag)	[illegible]
[illegible]	[illegible]	"	[illegible]
[illegible]	[illegible] Singh	"	[illegible]
[illegible]	[illegible] Kumar	"	[illegible]
[illegible]	Gautam Kumar	"	[illegible]
[illegible]	Hammad Khan	B.Sc (Ag)	[illegible]
46	Ranjan Kumar	B.Sc (Ag)	Ranjan Kumar
47	UJJWAL SHARMA	BSC Ag	Ujjwal
[illegible]	[illegible]	B.tech [illegible]	[illegible]
[illegible]	[illegible]	B.tech [illegible]	[illegible]
50	[illegible] Raj Kachyap	B.Tech (B-T)	[illegible]
[illegible]	[illegible]	B.Sc (Ag)	[illegible]
[illegible]	Shivani Sharma	B.Sc (BM)	[illegible]
[illegible]	[illegible] Pandit	"	[illegible]
[illegible]	Ritika Ujlayan	BSc (BT)	[illegible]
[illegible]	Dr. DINESH KUMAR	Biotech	[illegible]
56	Dr. Maya Dutt Joshi	Biotech	[illegible]
57			

Sandeep

FIRST

शोभित विश्वविद्यालय में कोरोना वायरस पर विशेष व्याख्यान



शाकाहारी बने रहें कोरोना जैसा वायरस कुछ नहीं बिगाड़ पाएगा

Coordinator

(Dr. Sandeep Kumar)

Vice Chancellor

(Prof. (Dr.) A. P. Garg)

Registrar

Dr. Ganesh Bhardwaj)

One Day Basic Training Program on Human Rights

Organized By

School of Law and Constitutional Studies

Shobhit Deemed University, Meerut

Sponsored By

National Human Rights Commission (NHRC), New Delhi

Event Report

One Day Basic Training Program on Human Rights sponsored by National Human Rights Commission was organized by School of Law and Constitutional Studies at Shobhit Deemed University, Meerut on Saturday, 15th February 2020. The program was Inaugurated by Hon'ble Chancellor, Shobhit University, Sh. Kunwar Shekhar Vijendra with lamp lighting to seek the blessings of Goddess Sarasvati. Sh. Anup Varshney (Joint Secretary, Ministry of Law and Justice), Hon'ble Justice Sh. Rajesh Tandon (Chaiman Law Commission, Uttarakhand), Hon'ble Justice Shri P.C. Pant (Member NHRC) addressed the function. Dr. Rashmi K. Nagpal (Prof. and Dean, SLCS) delivered the welcome address and theme presentation explaining the importance and relevance of the program. All participants and guests for the training program was divided into four sessions. Guests Prof. V. K. Ahuja (Delhi University, Key Note Speaker for Session-1), Dr.S.P.Garg (Former Director, Institute of Legal Studies, Chaudhary Charan Singh University, Key Note Speaker for Session-II), Prof. Anurag Deep (ILI Delhi, Key

Note Speaker for Session-III), Prof. Risham Garg (NLU Delhi, Key Note Speaker for Session-IV. On this occasion Hon'ble Vice Chancellor, Prof. (Dr.) Amar P. Garg addressed the audience and shed light on UN Convention on the Elimination of All forms of Discrimination against Women 1979 and its optional protocol. Hon'ble Pro-Vice Chancellor Major Gen. (Retd.) Dr. Sunil Chandra, Registrar Dr. Ganesh Bhardwaj, Prof. Pius Ferdinands, Asst. Prof. Dr. Mohd. Imran & other faculty members were present to welcome the guests. Amongst the registered participants approximate 170 present, were practicing advocates, Research Scholars, faculty members & students registered for the training program. All the sessions were appreciated being very informative, providing an insight into various statutes and the case laws related thereto. Students and faculties of School of Law and Constitutional Studies took part and hosted the whole training program with great enthusiasm. High tea and lunch was also provided to all. Valedictory session comprised of distribution of certificates and address by Pramod Kumar Goel (District Judge [Retd.]), ADJ Harsh Aggarwal, Sh. Vinay Prakash Singh (Secretary, DLSA) and concluded with Vote of thanks by Dr. Mohd. Imran (Assistant Professor, SLCS) and National Anthem.

Dean, SLCS

Registrar

Vice-Chancellor

Workshop on Tobacco Control

Date: 26th February, 2020

Date	Event Name	Number of Participants
26th February, 2020	Ignited Mind Lecture Series	68

The ICANWIN Foundation and District Tobacco Control Cell jointly organized a workshop on Tobacco control in School of Business Studies of the University on Feb 26, 2020. The Coordinator of the organization explained the students the harms and hazards of consuming tobacco. They also introduced the Govt. of India initiative for the control of tobacco control.

They informed the students that the Government of India launched the National Tobacco Control Programme (NTCP) in the year 2007-08 during the 11th Five-Year-Plan, with the aim to (i) create awareness about the harmful effects of tobacco consumption, (ii) reduce the production and supply of tobacco products, (iii) ensure effective implementation of the provisions under "The Cigarettes and Other Tobacco Products (Prohibition of Advertisement and Regulation of Trade and Commerce, Production, Supply and Distribution) Act, 2003" (COTPA) (iv) help the people quit tobacco use, and (v) facilitate implementation of strategies for prevention and control of tobacco advocated by WHO Framework Convention of Tobacco Control .

Students have been informed that Smoking causes cancer, heart disease, stroke, lung diseases, diabetes, and chronic obstructive pulmonary disease (COPD), which includes emphysema and chronic bronchitis. **Smoking** also increases risk for tuberculosis, certain eye diseases, and problems of the immune system, including rheumatoid arthritis.

Smoking can make it harder for a woman to become pregnant. It can also affect her baby's health before and after birth. Smoking increases risks for:

- Preterm (early) delivery
- Stillbirth (death of the baby before birth)
- Low birth weight
- Sudden infant death syndrome (known as SIDS or crib death)
- Ectopic pregnancy
- Orofacial clefts in infants

Smoking can also affect men's sperm, which can reduce fertility and also increase risks for birth defects and miscarriage.

Tobacco can affect bone health. Women past childbearing years who smoke have weaker bones than women who never smoked. They are also at greater risk for broken bones. Smoking affects the health of your teeth and gums and can cause tooth loss. Smoking can increase your risk for cataracts (clouding of the eye's lens that makes it hard for you to see). It can also cause age-related macular degeneration (AMD). AMD is damage to a small spot near the center of the retina, the part of the eye needed for central vision.

Tobacco is a cause of type 2 diabetes mellitus and can make it harder to control. The risk of developing diabetes is 30–40% higher for active smokers than nonsmokers. Smoking causes general adverse effects on the body, including inflammation and decreased immune function.

The Dean of SBS Dr. Vishal Bishnoi presented the vote of thanks to the speaker, the ICANWIN foundation and The Registrar for organising such informative session. Students and faculty members participated actively in the workshop. Refreshment was distributed to all participants of the workshop.

04-03-2020

04/03/20

04/03/2020

A REPORT
on
National Science Day Celebration-2020

School of Basic and Applied Sciences (SBAS), Shobhit Institute of Engineering and Technology, A Deemed to be University, Meerut organized **National Science Day-2020** Celebrations on **February 28, 2020** at Seminar Hall of Computer Science and Engineering department. **"Women in Science"** was the theme of this year. In this respect, SBAS conducted speeches and poster making competitions.

Prof(Dr.) Sunil Chandra, VSM, Pro Vice-Chancellor was inaugurated the event with the lighting of

the ceremonial lamp. This was followed by welcome address delivered by **Dr. R. K. Jain**, Dean, School of Engineering and Technology. He also delivered a talk on the importance of the day highlighting the "**Discovery of Prof. C.V.Raman**" and rememberance of Sir Chandrashekhara Venkata Raman for receiving the noble prize for discovery of Raman Effect. The second speaker Mr. Tanisq, a student of B.Tech.(CS) 2nd year threw light on the significance of science day and the theme of this year's science day "**Women in Science**". Our next speaker **Mr. Dheeraj** from B.Tech.(BT) 1st year gave a speech on "**Raman Effect**". **Mr. Sameer** B.Tech.(ME) 2nd Year spoke on the "Contribution and Invention of ***Marie Curie*****". Ms. Simran, B.Tech.(BM) 2nd Year expressed her views on** "Science for the people and people for the Science" and also the role of science and technology in our daily life. Finally, Pro Vice Chancellor emphasized the importance of science and technology for our present generation and motivated our students for better research while applying innovative ideas. He elaborated the role of students in the development and progression of research in the field of science and technology.

Excellent poster presentations on various concepts of science and technology were displayed. Posters entitled "**Science builds the future**" were the highlights of this event by Kundan, Ramakant, Dheeraj Pandit, Simran and Ayushi.

Chief Guest of the occasion Pro Vice Chancellor distributed the certificates and prizes to the participants. Vote of Thanks proposed by Dr. Vipin Kumar Tyagi, Dean, School of Basic and Applied Scienes and programme coordinator.

NATIONAL
Shobhit

NATIONAL
Shobhit
National Science Day
"Women of Science"

Logo Making Competition

Date: 11 April' 2020

Date	Event Name	Number of Participants
11th April, 2020	Logo Making Competition	38

School of Business Studies, Shobhit Institute of Engineering and Technology (Deemed-to-be University) organised Logo Design Making Competition on the topic on 11th April, 2020. The competition was organized during the lockdown so that students will be motivated and innovating ideas to be improved and boost in the students. This competition was moderated by Dr. Abhishek Dabas, Associate Professor, School of Business Studies. So as to keep the students involved in creative activities, SBS has organized a competition of Logo designing, most of the students of the Business School have conceptualize the idea of their own business and participated by submitted their self designed Logos. Few of them are attached below:

NAWABI TRENDS

Characteristics of logo designing were detailed as:

A. The logo must be simple and memorable. For example, if students are designing a logo to represent their favorite sport, it would be appropriate to use sports graphics to support the design.

B. Understand the Logo Design Process

C. After students established their initial ideas from brainstorming and have sketched an initial design, they can then use the computer to formulate their logo. Because logos need to be versatile (be able to work across a variety of mediums and applications), the logo should be able to be made as a computer graphic as well. Using Microsoft Paint, Word or PowerPoint, you must make a digitized version of your logo design on the computer.

Determine three different ways you can use their logo (e.g.: use in publications, business cards, on a product, or in advertisements). Students of MBA participated and presented various logos on different themes.

(Vishal bisht) Dean SBS

Online essay writing competition on the topic "Impact of Covid-19 Pandemic on Global Economy"

Date: 24 April' 2020

Date	Event Name	Number of Participants
24th April, 2020	Online essay writing competition on the topic "Impact of Covid-19 Pandemic on Global Economy".	175

Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS
(A NAAC Accredited Deemed to-be University setd u/s 3 of UGC Act, 1956)

"Impact of Covid-19 Pandemic on Global Economy"
ONLINE ESSAY WRITING COMPETITION

For BBA / MBA / PGDBM students only

Last Date: 24 April, 2020

Email: sbs@shobhituniversity.ac.in

Contact: 6395830007

For details visit: https://www.shobhituniversity.ac.in/essay-competition-2020/

The essay shall be of 1500 - 2000 words.

As a part of our endeavor to promote critical thinking among the students of higher education and keep the young minds informed, School of Business Studies organized an **online essay writing competition** on the topic "**Impact of Covid-19 Pandemic on**

Global Economy". The student of many institutes participated in the competition by registering online on https://www.shobhituniversity.ac.in/essay-competition-2020/. 175 students participated in the competition and the winners were awarded with the cash prize of Rs.11000/-, Rs.5000/-, Rs.2100/- and Rs.1100/- according to their secured position.

The prize distribution ceremony of competition was organized on 24th July 2020.

Minute to Minute Programme

SN	Activity	Name	Time
1.	Opening remarks	Dr. Neha Vashishtha	12:10 pm - 12:12pm
2.	Report of Online Essay Competition	Dr. Vishal Bishnoi	12.12 pm - 12:17pm
3.	Words of wisdom	The Hon'ble PVC Sir	12:17 pm - 12:22pm
4.	Words of wisdom	The Hon'ble VC Sir	12:22 pm - 12.27pm
5.	Distribution Ceremony and Remarks of the Winners		12:27 pm - 12:37pm
6.	Vote of thanks	Dr. Anuj Goel	12:37 pm - 12:40pm

Winners of Essay competition:-

1. First Prize – Ms Nalini Shanker, B.Com. (H), Lal Bhadur Shastri College of Higher Education
2. First Prize – Ms Rashmi, BBA , Shobhit Deemed University, Meerut
3. Third – Mr Ashish Pundhir, MIB, IMS Ghaziabad
4. Consolation Ms Sarika Pandey, BA Economics, Shobhit Deemed University, Meerut
5. Consolation – Ms Prachi Jain, B.Com. (Honors), Shobhit Deemed University, Meerut
6. Consolation – Ms Tanmay Jain, BBA, St. Xaviers College
7. Consolation – Mr Priyanka Batra, BA Economics, Shobhit Deemed University, Meerut

The award ceremony was conducted with the help of digital platform and honorable The Vice Chancellor Prof A.P.Garg and Honorable The Pro Vice Chancellor, Prof Sunil Chandra, graced the occasions and gave their blessings to the participants.

6/10/20
(Vishal Bishnoi)
Dean SBS

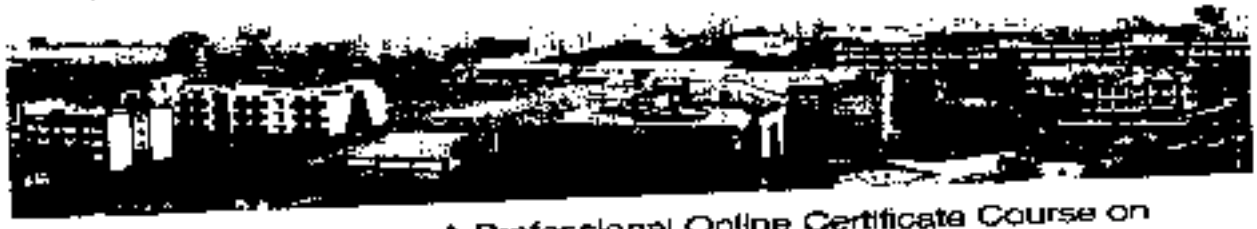
6/10/2020
VC

Professional Online Certificate Course on Digital Marketing

15 June- 30 June, 2020

Date	Event Name	Number of Participants
15th – 30th June, 2020	Professional Online Certificate Course on Digital Marketing	297

Shobhit
Institute of Engineering & Technology
Deemed to-be-University
EDUCATION EMPOWERS



A Professional Online Certificate Course on

"Digital Marketing"

Duration of the course : 15 Days
Who can join : Students of all streams / Working Professional / Marketing Executives
Mode of Delivery : Online
Course Starting from: June 15, 2020
Course Completion Date: June 30, 2020
Instructor: Prof. (Dr.) Vishal Bishnoi

Important Note:
Free Registration | Fee: Rs 1000/- (Free for proud Shobhitians) | All Participants shall be awarded with e-Certificates on successful completion | Daily Attendance shall be marked there shall be an online MCQ based examination after completion of the course.

Organized by
[redacted] School of Business Studies
UGC Recognised | AICTE Approved | NAAC Accredited
SHOBHIT INSTITUTE OF ENGINEERING & TECHNOLOGY, MEERUT, DELHI NCR
(A Deemed to-be-University established u/s 3 of UGC Act 1956)
For details visit: https://www.shobhituniversity.ac.in/opccdm/
[redacted] Limited Seats | Register Now 639563007 8979228225

School of Business Studies (SBS) of Shobhit Deemed University, Meerut has been known for, since 1995, for its untiring determination of providing management education in emerging fields of Management. SBS has been

very responsive to changing education scenario, especially during Covid-19 era. To keep its commitment of continuing training and education, SBS has completely shifted to online education seamlessly. To further the Online education during pandemic, **Prof. (Dr.) Vishal Bishnoi, Dean, SBS** has conducted a 15 days professional certificate course on "**Digital Marketing**" during June 15 – June 30, 2020.

The topic is not only an emerging topic but also its importance has been amplified multifold due the pandemic. Today, people are shifting from traditional shopping to digital one. The course was offered to the Professionals and students of relevant stream. The course was designed while keeping in mind on the practical aspects of Digital Marketing that included Search Engine Optimization,. Search Engine Marketing, Social Media Marketing, Content Marketing, Blogging, Podcasting, Reputation Building, Website Auditing, Web Analytics and lot more. Over the duration of 15 days students were trained in the given field so as to make them capable of planning and managing a Digital Marketing Campaign on their own.

A total of 297 candidates registered for the course. The course included candidates from reputed Universities / Institutions and corporate from India and abroad. Some of the academic institutions besides Shobhit Deemed University include Aligarh Muslim University, Amity University, Jagran Institute, Bharati Vidhyapeeth Deemed University, Chandigarh University, Chitkara University, CCS University, Galgotia's University, JECRC University, Mahatma Gandhi Central University, IBS Hyderabad, Invertis University, Noida International and AKTU, **King Abdulaziz University, Saudi Arab** and so on.

About 60 candidates from corporate and other organizations had also registered for the course. The name of the organizations include Air Deccan Ltd, Nestle India, Lupin Pharma, Bluestar Ltd, HDFC Bank, Punjab National Bank, Sai Computer Ltd., Sai Electricals Ltd., Sansparcils Greenlands Pvt. Ltd.(SG Cricket), Reliance Zippers, Saru Precision Wires Ltd. Rapross Pharmaceuticals, MTNL., NPSPL, Bluestacks, Espee Industrial Corporations, **Micro Labs Ltd.(Madagascar, Africa)**, , Zomato Media Ltd, ZTE India Ltd. Etc.

While keeping the commitment of imparting quality education, it was made mandatory to maintain 80% attendance and successfully pass the qualifying examination. An online examination and feedback, using Google Forms, was conducted in which total 139 students could successfully pass the examination.

The Students highly appreciated the course contents and pedagogy. The E-Certificates to all successful participants have been awarded.

A Professional Certificate Course
on
"Digital Marketing"

Duration of the course	:	15 Days
Who can join	:	Students of Management & Commerce / Working Professional / Marketing Executives
Mode of Delivery	:	Online
Course Starting from	:	June 15, 2020
Course Completion Date	:	June 30, 2020
Instructor	:	Prof. (Dr.) Vishal Bishnoi

Important Note:

- **Register online**
- **Course Fee Rs.1000/- (Free for Students of Shobhit Deemed University)**
- **All Participants shall be awarded with E-Certificates on successful completion.**
- **Daily Attendance Shall be marked**
- **There shall be an online MCQ based examination after completion of the course.**

Objective of the course:

- To define and explore the role and importance of digital marketing in today's rapidly changing business environment.
- To describe how digital marketing can be used to increase sales and grow business.
- To appraise the value of integrated marketing campaigns across SEO, Paid Search, Social, Mobile, Email, Display Media, and Marketing Analytics.
- To demonstrate practical skills in common digital marketing tools such as SEO, SEM, Social media and Blogs

Learning Outcome:

After completion of the course the students shall be able to:

- Understand the impact of technology on the traditional marketing mix.
- Describe the key elements of a digital marketing strategy
- Appraise the effectiveness of a digital marketing campaign
- Recognize Key Performance Indicators of any digital marketing program
- Improve Return on Investment for any digital marketing program
- Initiate a new, or evolve an existing, career path in Digital Marketing.

Course Plan

[illegible]	[illegible]	[illegible]
Module -2	4	Fundamentals of Search Engine Optimization (SEO)
	5	Understanding of Keyword Search, Working of Google, Determining SEO Ranking
	6	Website Auditing
Module -3	[illegible]	Introduction to Website Analytics
	[illegible]	Understanding of [illegible] Key Performance Indicators
	9	Introduction to Google Analytics
Module -4	10	Search Engine Marketing: PPC, CPC, SERP, CTR, Impressions, etc.
	11	Understanding Content Marketing: Infographics, Websites, Podcasts, Youtube, Blogs
	12	Fundamentals of Social Media Marketing, Business Applications of Social Media
Module -5	13	Understanding Press Release, Reputation Management, Creating Buzz
	14	Blogging for Brand Promotion
	15	Selecting the Digital Marketing Channel

Resource Person

Prof. (Dr) Vishal Bishnoi
Dean-School of Business Studies,
Shobhit Institute of Engineering & Technology (Deemed to be University)
Meerut

Dr. Vishal has got 22+ years of working experience in academics with expertise in Marketing and IT. His credentials include Ph.D (Business Studies), Post Graduation in Business Management, Master in Economics, Master in Computer applications and Honors in System Management. He also holds Certificates in GIS and Remote Sensing (RRSSC, ISRO, Govt. of India). Internet Marketing Fundamentals, E-Commerce, and **Digital Marketing**.

Dr. Bishnoi has conducted several MDPs and training programmes for Corporate, Indian and Foreign Delegate, Army Personnel, and Government organization in the area of Management & IT.

(Vishal Bishnoi)
Dean-SBS