



उत्कृष्टता प्रमाण पत्र

अभातशिप - उत्कृष्ट संस्थान विश्वकर्मा पुरस्कार
2020

शोभित इंस्टिट्यूट ऑफ़ इंजीनियरिंग एण्ड टेक्नोलॉजी,
उत्तर प्रदेश

को

भारत में कोविड-19 वैश्विक महामारी को फैलने से रोकने हेतु श्रेणी-3 “संस्थागत बुनियादी ढाँचा / सुविधा जो अधिकारियों को कोविड-19 युद्ध करने के लिए प्रदान की जाती है” आयोजित करने में उनके विशिष्ट कार्य हेतु द्वितीय पुरस्कार प्रदान किया जाता है।

Certificate of Excellence

AICTE –Utkrisht Sansthan Vishwakarma Award
2020

**SHOBHIT INSTITUTE OF ENGINEERING AND TECHNOLOGY,
UTTAR PARDESH**


is hereby awarded with **Second Rank** for its significant contributions in
Category - **Institutional Infrastructure / Facility Provided to Authorities to
Combat COVID-19** against the spread of COVID-19 across India.




ANIL SAHASRABUDHE
Chairman


M P POONIA
Vice Chairman


RAJIVE KUMAR
Member Secretary


Registrar
Shobhit Institute of Engg. & Tech.
(Deemed to be University)
NH-58, Mod. Ghat, Meerut-250114

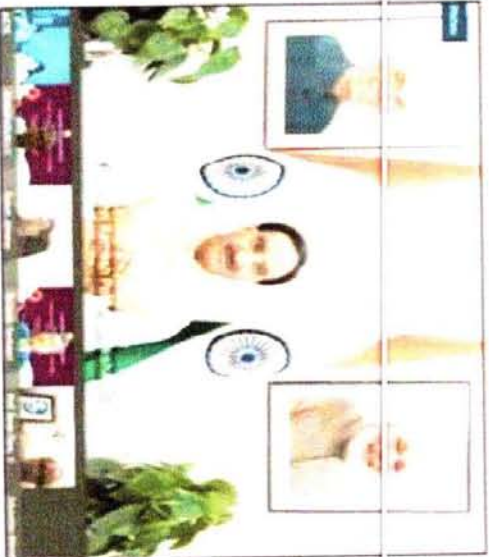
Shobhit University has been graced with the "Outstanding Institution Vishwakarma Award- 2020" by AICTE

Transparent News

Barran

The Shobhit University was awarded the "Outstanding Institution Vishwakarma Award 2020" on Vishwakarma Day nationally by the All India Council for Technical Education (AICTE) for the outstanding work done by Shobhit University during the Covid-19 epidemic.

The award to the University was given to the Vice-Chancellor of the University, Prof AP Gang by the staff of Dr Ramesh Pokhriyal Nishank, Education Minister of India at a program organized by AICTE. A total of 900 institutions participated in this competition. Shobhit University earned its place in the final 35



In which National University was awarded the National Award for the facilities provided by AICTE to the Institutional Infrastructure and Administration for 14 different categories for fighting the Covid-19 epidemic. The Shobhit University made the administration a top-priority. Quarantine Center in its

international hostel during the Covid-19 epidemic in which the administration and others were quarantined. Along with this, the university distributed more than 10,000 hand sanitizers to the administration and people of the region. Simultaneously, the support given by the Shobhit University to the Prime Minister's Relief Fund and the



Covid-19 Psychological Early Assistance Center established by the University were also appreciated by the AICTE Jury. The University has recently conducted the U.P. CAT offline examination of about 500 students keeping in mind the guidelines of Covid-19. The AICTE Jury commended the

university for the various online lectures given by the university to fight the coronavirus and appreciated the dialogue with the public. On this achievement of the Chancellor of the University, Kumar Shekhar, Vice-Chancellor and Vice-Chancellor Prof AP Gang congratulated all the teachers and students of the university.

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 Director
 Shobhit
 University
 Meerut

Engineering & Tech.
 Shobhit University
 Meerut-250110

Shobhit University bagged 'Vishwakarma Award 2020'

Meerut

The Shobhit University has bagged the " Outstanding Institute Vishwakarma Award 2020" on Vishwakarma Day at the national level.

The All India Council for Technical Education (AICTE) has conferred the award to the university for the outstanding work done by the latter during the Kovid-19 epidemic.

Union Education Minister Dr. Ramesh Pokhriyal Nishank gave this award to the Vice Chancellor of the University, Prof. A P Garg .

The AICTE jury decided to choose this university for this award keeping in view its various online lectures to fight the Coronavirus and public interaction. On this achievement, Chancellor of the university, Kunwar Shekhar Vijendra and vice chancellor Prof. A P Garg congratulated all the teachers and students of the uni-



versity.

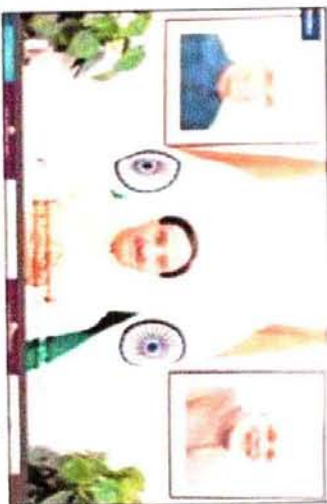
A total of 900 institutions participated in this competition. The Shobhit University made it to the final 35. The Shobhit University set up a 100-bed Quarantine Center in its international hostel during the Kovid-19 epidemic and handed over the same to the administration.

Along with this, the university distributed more than 10,000 hand sanitizers among officials from the administration and people of the region.

Exch. & Tech.
250110

शोभित विवि को उत्कृष्ट संस्थान विश्वकर्मा पुरस्कार

मोदीपुरम : कोविड-19 महामारी के दौरान शोभित विश्वविद्यालय द्वारा किए गए उत्कृष्ट कार्यों के लिए राष्ट्रीय स्तर पर अखिल भारतीय तकनीकी शिक्षा परिषद (एआईसीटीई) द्वारा विश्वविद्यालय को विश्वकर्मा दिवस पर उत्कृष्ट संस्थान विश्वकर्मा पुरस्कार 2020 से नवाजा गया। विश्वविद्यालय को ये पुरस्कार एआईसीटीई द्वारा आयोजित कार्यक्रम में भारत के शिक्षा मंत्री डा. रमेश पोखरियाल निशंक के करकमलों द्वारा विश्वविद्यालय के कुलपति प्रो. एपी गर्ग को दिया गया। इस प्रतियोगिता में कुल 900 संस्थानों ने भाग लिया। शोभित विश्वविद्यालय ने अंतिम 35 में अपनी जगह बनाई। जिसमें एआईसीटीई द्वारा 14 अलग-अलग कैटेगरी में से शोभित विश्वविद्यालय को संस्थागत बुनियादी ढांचा एवं प्रशासन को कोविड-19 महामारी से लड़ने के लिए दी गई सुविधाओं के लिए विश्वविद्यालय को राष्ट्रीय पुरस्कार दिया गया। इस उपलब्धि पर विश्वविद्यालय के कुलाधिपति कुंवर शेखर विजेंद्र एवं कुलपति प्रो. एपी गर्ग द्वारा विश्वविद्यालय के सभी शिक्षकों एवं छात्रों को शुभकामनाएं दी।



राष्ट्रीय स्तर पर एआईसीटीई द्वारा शोभित विश्वविद्यालय को उत्कृष्ट संस्थान विश्वकर्मा पुरस्कार -2020

पवित्र भारत व्यूरो

मेरठ: कोविड-19 महामारी के दौरान शोभित विश्वविद्यालय के द्वारा किए गए उत्कृष्ट कार्यों के लिए राष्ट्रीय स्तर पर अखिल भारतीय तकनीकी शिक्षा परिषद (एआईसीटीई) द्वारा

विश्वविद्यालय को विश्वकर्मा दिवस पर उत्कृष्ट संस्थान विश्वकर्मा पुरस्कार 2020 से नवाजा गया। विश्वविद्यालय को यह पुरस्कार एआईसीटीई द्वारा आयोजित कार्यक्रम में भारत के शिक्षा मंत्री डॉ रमेश पोखरियाल निशंक जी के करकमलों द्वारा विश्वविद्यालय के कुलपति प्रोफेसर एपी गर्ग को दिया गया।

इस प्रतियोगिता में कुल 900 संस्थानों ने भाग लिया। शोभित विश्वविद्यालय ने अंतिम 35 में अपनी जगह बनाई। जिसमें एआईसीटीई द्वारा 14 अलग-अलग कैटेगरी में से शोभित विश्वविद्यालय को संस्थागत बुनियादी ढांचा एवं प्रशासन को कोविड-19 महामारी से लड़ने के लिए दी गई सुविधाओं के लिए विश्वविद्यालय को राष्ट्रीय पुरस्कार दिया गया।



शोभित विश्वविद्यालय ने कोविड-19 महामारी के दौरान प्रशासन को 100 बेड का क्वारंटाइन सेंटर अपने अंतरराष्ट्रीय छात्रावास में बना कर दिया जिसमें प्रशासनिक एवं अन्य लोगों को क्वारंटाइन किया गया। इसी के साथ-साथ विश्वविद्यालय ने 10,000 से अधिक हैंड सैनिटाइजर प्रशासन एवं क्षेत्र के लोगों में वितरित किए। इसी के साथ साथ शोभित विश्वविद्यालय द्वारा प्रधानमंत्री राहत कोष में दिए गए सहयोग तथा विश्वविद्यालय द्वारा स्थापित कोविड-19 मनोवैज्ञानिक टैली सहायता केंद्र को भी एआईसीटीई की निर्णायक मंडल द्वारा सराहना

की गई। विश्वविद्यालय ने हाल ही में लगभग 500 छात्रों का दृष्टी कैंट कि ऑफलाइन परीक्षा भी कोविड-19 को गाइडलाइन को ध्यान में रखते हुए सफलतापूर्वक कराई है।

एआईसीटीई के निर्णायक मंडल ने विश्वविद्यालय द्वारा कोरोना वायरस से लड़ने के लिए दिए गए विभिन्न ऑनलाइन व्याख्यान और जनता से संवाद की सराहना करते हुए विश्वविद्यालय का चयन इस पुरस्कार के लिए किया। इस उपलक्ष्य पर विश्वविद्यालय के कुलाधिपति कुंवर शेखर विजेंद्र एवं कुलपति प्रो एपी गर्ग द्वारा विश्वविद्यालय के सभी शिक्षकों एवं छात्रों को शुभकामनाएं दी।

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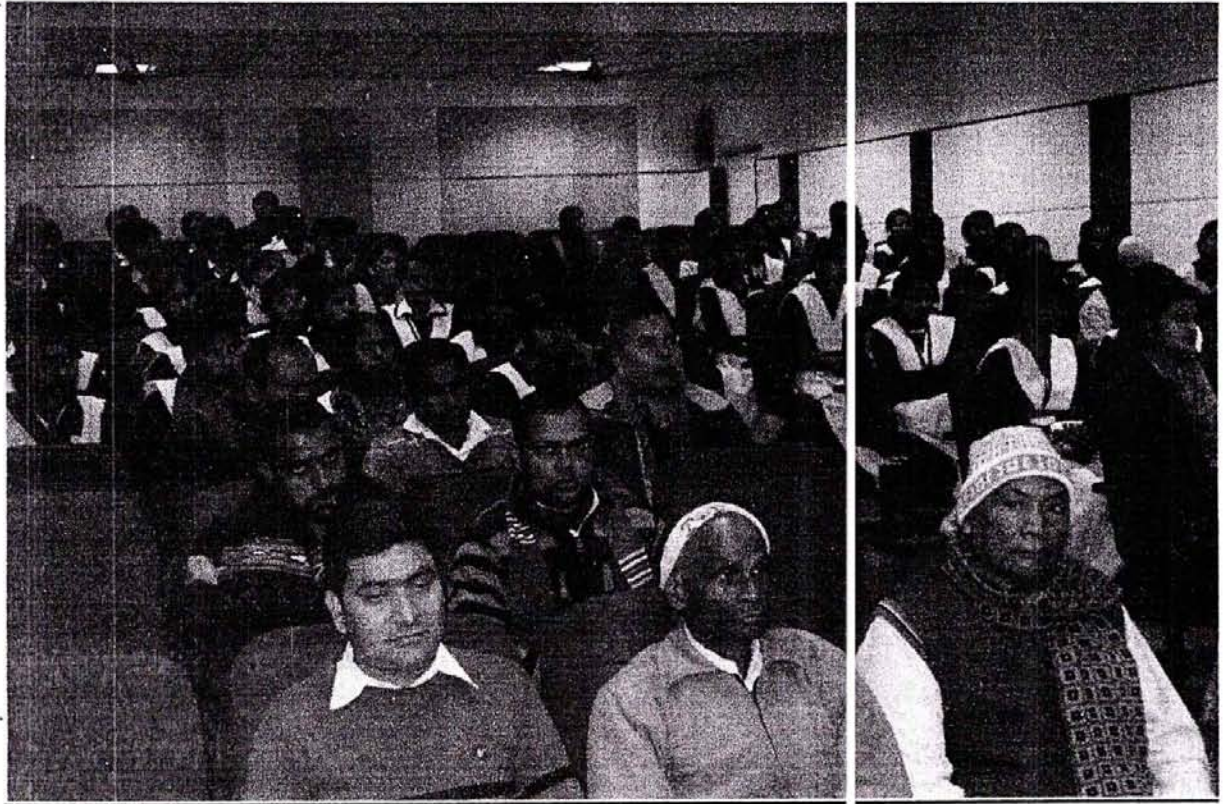
17.06 January 2017 - COUNSELLING SESSION UNDER STEP



On 06/01/2017, a CSR initiative has been taken under STEP 2017 by Shobhit University. Under this a team from Shobhit University, visited two Schools - Swami Virjanand Inter College, Dadri and JantaAdarsh Inter College, Kapsad, Meerut. Swami Virjanand Inter College, the team interacted with 180 students and from JantaAdarsh Inter College, Kapsad 80 students participated in the counseling session. Students from Science, Art and Commerce interacted with the faculties. Key speakers were - Dr Ashok Gupta, Dr S S Chauhan, Abhishek Kumar, Mohd, Imran and Jay Ganesh Tripathi. This counseling session was for the students of higher education. The motive behind this session was to make the students aware about the emerging and integrated courses in various fields. The students have been explained about the courses by which they can save their time and money. In today's age there are abundant career options that student can pursue after 10th or 12th. However while making a career decision students enroll for courses by following herd mentality, taking courses that are most popular, or selecting a course as per what their parents force them to take. In today's session students were motivated to choose their course and career path wisely. The basic motive of this counselling session was to aware students about various emerging opportunities, to assist them in goal setting and to give them insight into more career options. Students very actively participated in the session, they asked their queries and took keen interest in knowing various career options. It was a very motivational and inspirational session.

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18. 20 January, 2017 - Career Building Seminar



On 20/01/2017, a CSR initiative has been taken under STEP 2017 by Shobhit University. 111 students (boys) and 3 teachers from ANS Jain Inter College visited Shobhit University. Students from Science, Art and Commerce interacted with the faculties. The motive behind this session was to make the students aware about the emerging and integrated courses in various fields. The students have been explained about the courses by which they can save their time and money. In today's age there are abundant career options that student can pursue after 10th or 12th.

In the starting of the programme, Mr Abhishek Dabas, Conveyor STEP (Student Transition and Empowerment Program) gave an overview of STEP programme and detailed about the basic motive of this initiative of Shobhit University. The STEP programme is to empower students from all sections of society. After that Dr Ashok Gupta guided students and gave them key notes on how to get good marks after 12th. He also stated that hard work always worth. He motivated students to work hard and concentrate on their goal. Neha Vashistha gave important details about Shobhit University, what are the courses running in the campus, what are the facilities Shobhit University is offering and others. Mohd Imran depicted students

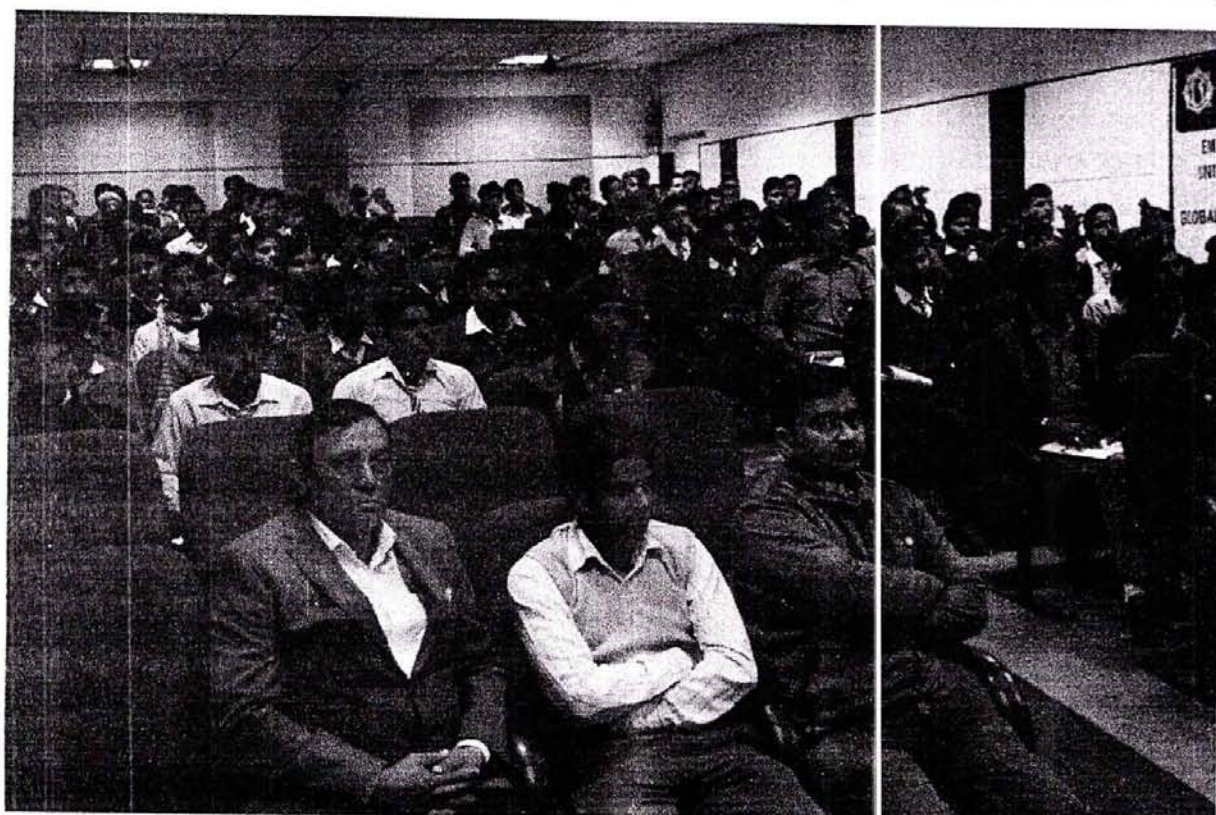
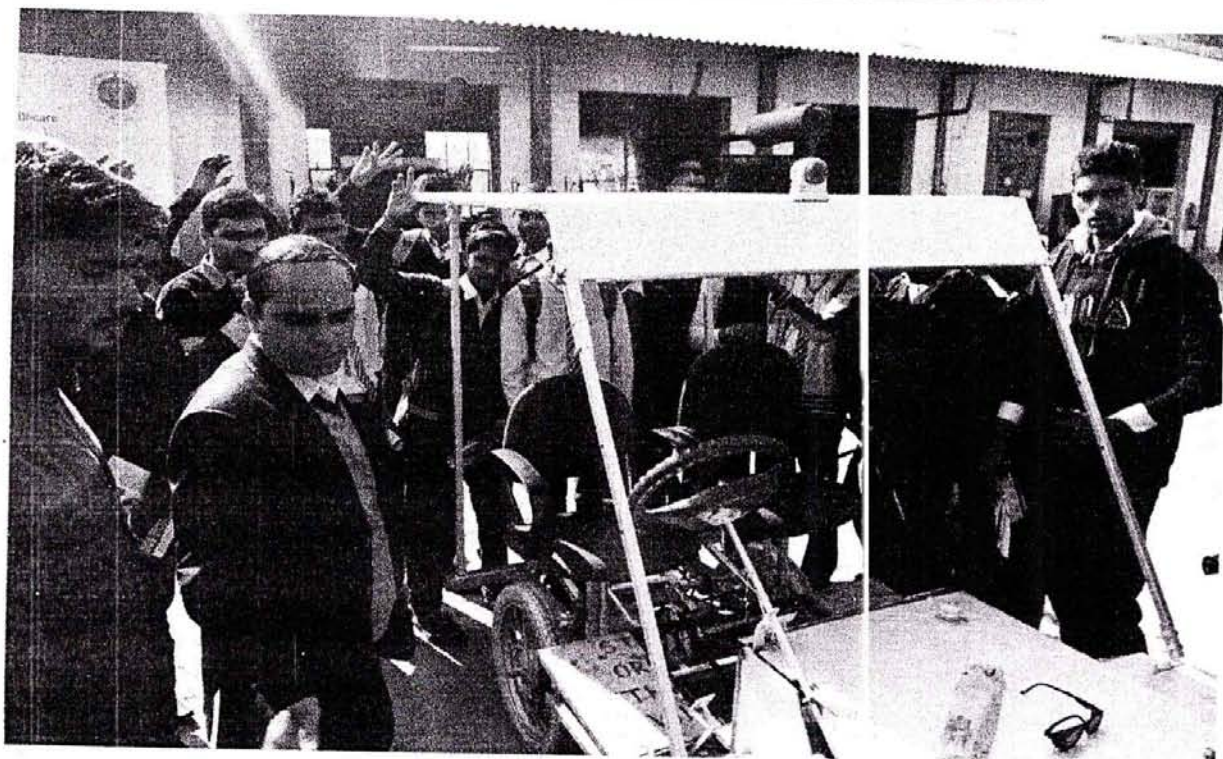
about the difference between traditional education and modern and professional education. He stated the basic advantage of studying in the University rather than in a college.

After that, Dr Yogesh Awasthi motivated students to pick a right career and work in the right direction to achieve their desired goals. Teachers from ANS Jain Inter College, Mr Yashveer Singh Rana, Mr Pankaj Kaushik and Mr Mohit Chauhan, were being felicitated by the University.

Students visited every department of the University. In the Computer labs, students got an overview about Google, Internet and Search Engines. They had been taught as how to create email id's and how to use it. In biomedical labs students were taught to use Blood Pressure Monitors and other instruments. In the Mechanical Department, students were got to know about electronic cars and other machines. They also visited management department, moot courts and other departments.

The basic motive of this counseling session was to aware students about various emerging opportunities, to assist them in goal setting and to give them insight into more career options. Students very actively participated in the session; they asked their queries and took keen interest in knowing various career options. It was a very motivational and inspirational session.

19. 28 January, 2017 - Career Building Seminar



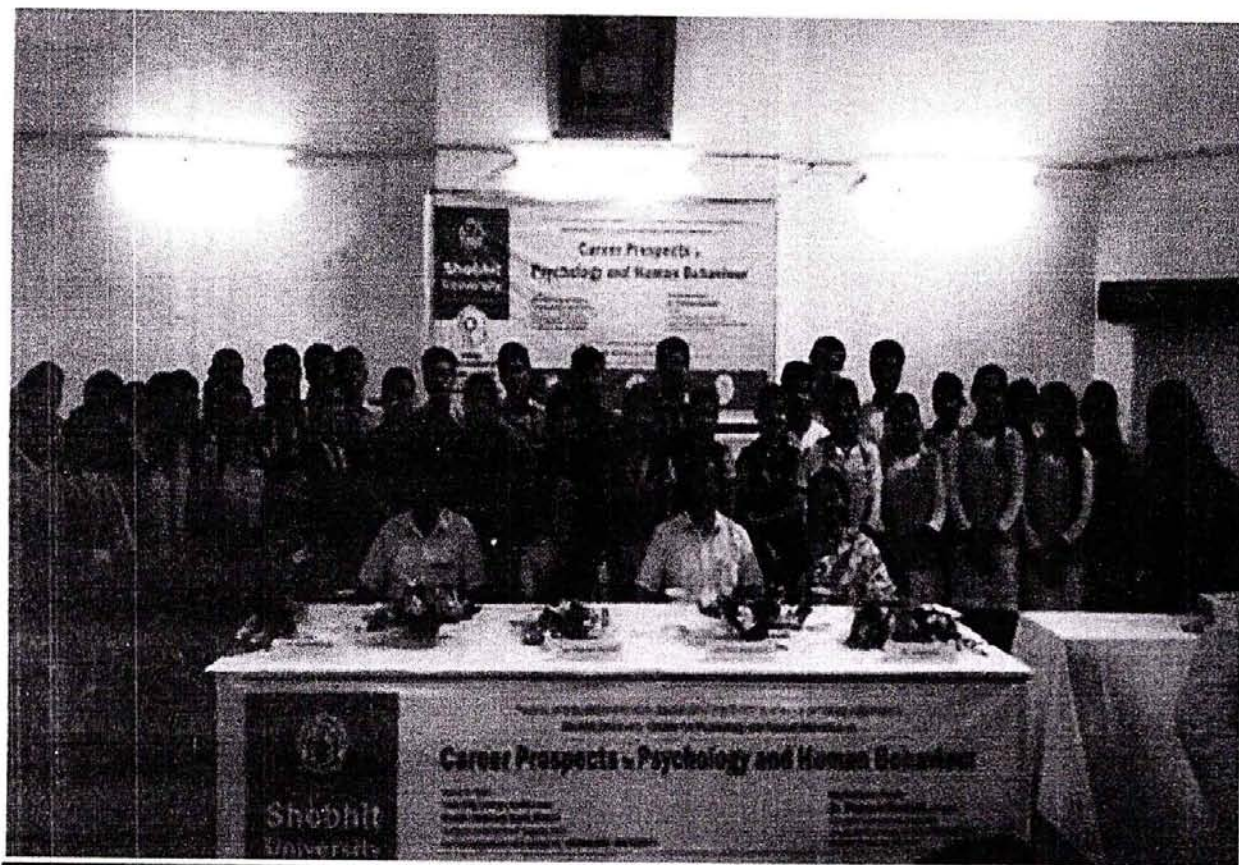
On 28/01/2017, a CSR initiative has been taken under STEP 2017 by Shobhit University. 74 students and 17 teachers from Janta Inter College visited Shobhit University. Students from Science and Art interacted with the faculties. The motive behind this session was to make the students aware about the emerging and integrated courses in various fields. The students have been explained about the courses by which they can save their time and money. In today's age there are abundant career options that student can pursue after 10th or 12th.

In the starting of the programme, Mr Abhishek Dabas, Conveyor STEP (Student Transition and Empowerment Program) gave an overview of STEP programme and detailed about the basic motive of this initiative of Shobhit University. The STEP programme is to empower students from all sections of society. After that Dr Ashok Gupta guided students and gave them key notes on how to get good marks after 12th. He also encouraged girl students to choose their career wisely and invest their time and money in the right direction. Neha Vashistha gave important details about Shobhit University. She detailed about what the courses running in the campus, what are the facilities Shobhit University is offering. She also discussed about the infrastructural facilities in the university.

Mohd. Imran depicted students about the difference between traditional education and modern and professional education. He stated the basic advantage of studying in the University rather than in a college. After that, Dr Yogesh Awasthi motivated students to pick a right career and work in the right direction to achieve their desired goals. Dr Jayanand gave his blessings to students and asked them to come forward in the formation of a new society. Mr Tara Chand Saini - teacher Janta Inter College also presented his views regarding today's education system and shared his experience as how Shobhit University is helping students in achieving their dreams. Teachers from Janta Inter College, and their Principal Dr Rohtash Singh were being felicitated by the University.

Students visited every department of the University. In the Computer labs, students got an overview about Google, Internet and Search Engines. They had been taught as how to create email Id's and how to use it. In biomedical labs students were taught to use Blood Pressure Monitors and other instruments. In the Mechanical Department, students were got to know about electronic cars and other machines. They also visited management department, moot courts and other departments. The basic motive of this counseling session was to aware students about various emerging opportunities, to assist them in goal setting and to give them insight into more career options. Students very patiently listened and participated in the session. It was a very motivational and inspirational session.

Workshop on "Career Prospects in Psychology"
Date: 04th August 2017



On, 04/Aug/2017, a workshop on "Career Prospects in Psychology" was organised by School of Business Studies.

Dr Poonam Devdutt, Director, School of Business Studies and Center for Psychology and Human Behavior were the key resource person for the workshop.

Dr Jayanand, Registrar, Shobhit University graced the occasion as chief guest.

The workshop covered the following aspects:-

- What is Psychology?
- Branches of Psychology.
- Where does Psychologist work?
- Options after graduation in Psychology.
- Qualities required in a Psychologist
- Need for Psychologist

5 Schools participated in the workshop, namely:-

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1. K L International Public School
2. Rishabh Academy
3. NAS Inter College
4. City Vocational Public School
5. Meerut Public Girls School
6. SSD Inter College

81 students participated and keenly took interest in the workshop. They asked their queries about workshop and Dr Poonam Devdutt discussed on how students can take Psychology as their main career. She took one hour session with the students.

Dr Ashok K Gupta, Dean School of Business Studies, also give relevant information about Shobhit University to the students.

Shri Amit Kumar Sharma, Secretary, NAS degree college also gave his blessings to the students.

Teachers, Ms Pooja Sharma from K L International, Ms Shweta Chauhan from Rishabh Academy, Mr Vishant Teotia from NAS Inter College, Mr Namrata Bansal from City Vocational Public School, Ms Renu Singh from Meerut Public Girls School and many others also attended the workshop with their students.

Following faculty members of Shobhit University organized the workshop:-

1. Mr Abhishek Kumar
2. Mr Raman Kaushik
3. Ms Neha Vashistha
4. Ms Anshu Choudhary
5. Ms Gargi Choudhary

After the workshop, snacks were also served to all the participants.

1. K L International Public School
2. Rishabh Academy
3. NAS Inter College
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Following faculty members of Shobhit University organized the workshop:-

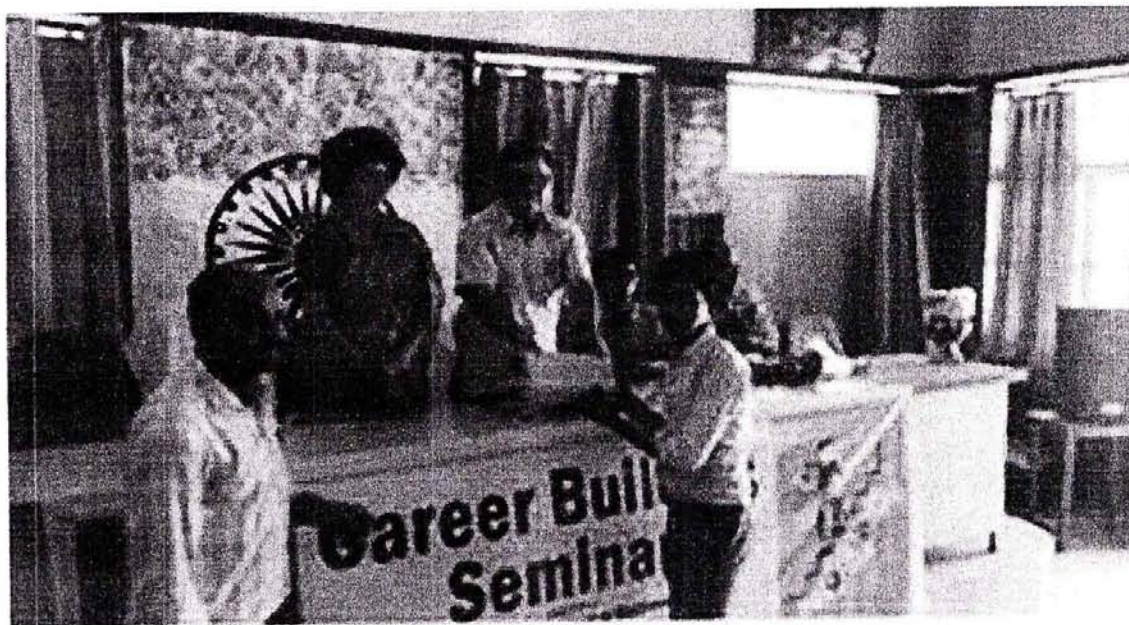
1. Mr Abhishek Kumar
2. Mr Raman Kaushik
3. Ms Neha Vashistha
4. Ms Anshu Choudhary
5. Ms Gargi Choudhary

After the workshop, snacks were also served to all the participants.


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Career Building Seminar

Date: 16th August 2017



Registrar
Sri Jyoti's Engineering & Tech
(Deemed to be University)
NH-53, Madipuram, Kollam-250110

On, 16/Aug/2017, a Career Building Seminar was organised by School of Business Studies.

Dr Poonam Devdutt, Director, School of Business Studies and Center for Psychology and Human Behavior were the key resource person for the workshop.

2 Schools participated in the workshop, namely:-

1. Yamuna Inter College, Baghpat
2. Panchali Inter College

The workshop covered the following aspects:-

- What are the career options after intermediate?
- What courses students can do after their 12th.
- How to score good marks in board examinations.
- Options after graduation.
- How to choose a career based on the skills of the students.

85 students participated and keenly took interest in the seminar. They asked their queries about career options and Dr Poonam Devdutt discussed as how students can choose various fields and make their career in that. She took one hour session with the students.


Dr Ashok K Gupta, Dean School of Business Studies, also give relevant information about Shobhit University to the students.

Shobhit University also honored few best scorers of both the schools. Teachers with their from schools found the seminar very fruitful for their students as by that the students got a picture as how they can choose their careers in various fields.

Following faculty members of Shobhit University organized the workshop:-

1. Mr Abhishek Kumar
2. Mr Raman Kaushik
3. Ms Neha Vashista

After the workshop, snacks were also served to all the participants.


Registrar
School of Business Studies & Tech.
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Noida, Uttar Pradesh - 201302

DEPARTMENT OF BIOMEDICAL ENGINEERING REPORT ON

Invited Lecture On

“Career prospects in Biomedical Sciences and Technology”

26/10/2018, 2.30 PM

Department of Biomedical Sciences, Shobhit University, Gangoh

On behalf of Department of Biomedical Engineering, Shobhit University, Meerut Mr. Rajath Othayoth (Asst. Professor, Department of Biomedical Engineering) given an invited lecture on “Career prospects in Biomedical Sciences and Technology” at Department of Biomedical Sciences and Biotechnology, Shobhit University, Gangoh.

In this lecture Mr. Rajath Othayoth discussed about current opportunities and trends in biomedical sciences. He also gave activities to the students regarding their job perspective. This session was very much useful to the students. Mr. Rajath also motivate them to identify the problem around their area and then extract solutions for it. He divided groups in to two, one represent the biomedical teachers another was scientists. Then there was a group discussion in each group. Finally two representatives from each group presented their ideas. Then he put that ideas to their carrier perspective. All students and faculties were very much interested to attend this session.

Mr. Rajath Othayoth finally concluded his session by taking doubts and queries from the students. All students were actively participated for the session by asking various questions. He answered all the questions for them. Finally he given some activities to the student before his next visit to the department. The students and faculties were very much happy and really enjoyed this session. The session was finished by 3.30 PM.

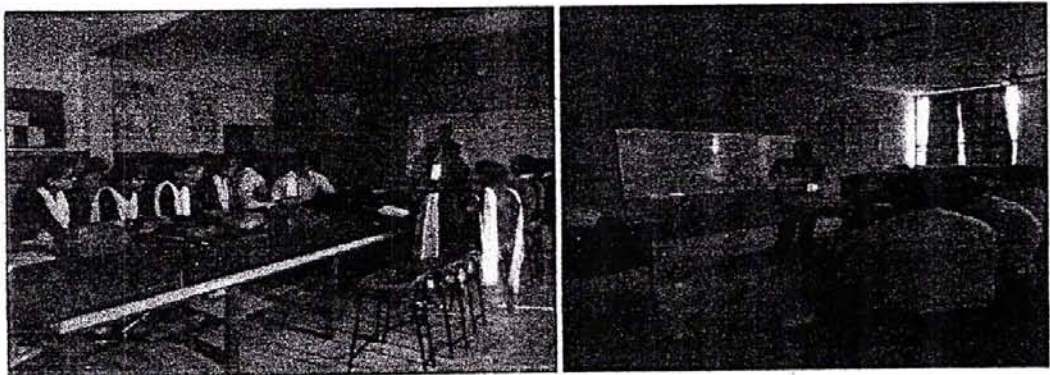


Fig 1. Lecture session

Rajath O
26/10/2018



Paul Registrar
Shobhit University
NH-33, Meerut

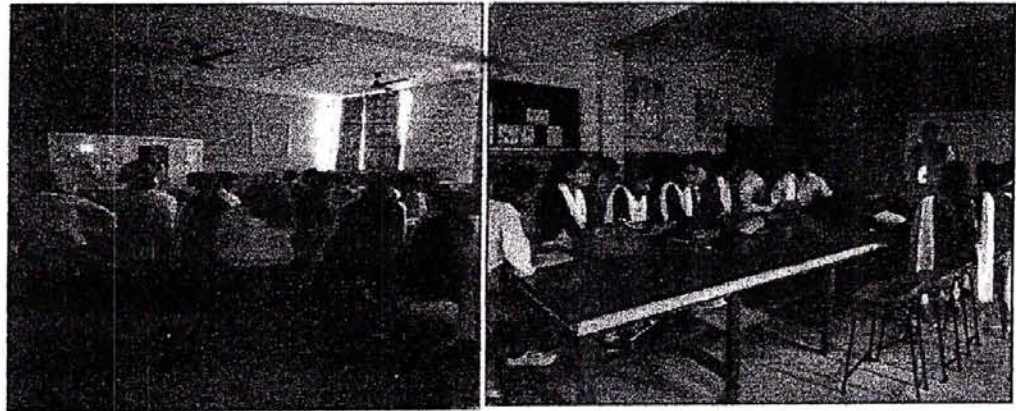


Fig 2. Activity session

Participants:

Students and faculties from Biotechnology and Biomedical Sciences, Shobhit University, Gangoh.

[Handwritten Signature]
Registrar
Shobhit University
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NH-53, Indapuram, Meerut-250110

[Handwritten Signature]
26/10/2018

**THE TIMES
OF INDIA**

&



Know more about Industry needs, why to do
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present

Counselling SESSION 2018

A Platform For Students
To Explore Various
Career Options

For Details/participation:
98370 77076

Date: June 24, 2018

Venue: Shobhit University, NH-58,
Modipuram, Meerut

Time: 10:00 AM

Co-sponsored by:



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Shobhit University, Engg. & Tech.
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Guiding Lives

CONSUMER CONNECT INITIATIVE

Results of the 2018-19 student counselling session, was organised by The Times of India in association with Shobhit University. Students were guided about achieving their goals as well as choosing the right career. In the career counselling session, numerous discussions took place, whereby many students got an opportunity to receive answers to their career queries by experts.

Career counselling, which until a



couple of decades ago, was limited to metropolitan areas, is now widely practised in non-metropolitan areas as well. Dr. Navin Kumar, Director, Higher Education, Shobhit University, said, "The main objective of the career counselling session was to prepare students for jobs or placements and also to get them advice and guidance towards a suitable career path in their future lives. Students should be able to enhance their work quality in the field of their choice and be an initiative. This way they will add to the corporation where they work or even if they are self-employed. Counsellors try and decipher the inner strength of students and at times, push them to think through issues by themselves. Students' commitment and pas-



For a brighter future

students towards their goal develops their future growth.

Dr. Poojita Bhasin, Director of Psychology and Computer Studies, is extremely important for a career methodology followed by counselling students. A counselling session is based on a student's aptitude, personality and interest. A student should never get swayed by their friends, relatives or even parents' choice, as a student may not have any inclination towards these. Always advise students to introspect regarding their life goals, as well as the kind of lifestyle they wish to lead after completing their respective courses, as career decisions are just not about earning or making money. It is also about the satisfaction, prestige and status they get from their work in the society.

Manika Kant, a student who

attended the career counselling session, said, "As a student, I am confused when it comes to selecting my career option, but after attending this counselling session, I have got an insight from the counsellors that has helped me overcome my dilemma. It has also helped me set a goal for my future. The counsellors also helped some students identify their own path that weaknesses and strengths. To choose the right career, students have to get into and build up their individual profile. I have found a career counsellor, said, "For students who are all set to make a career choice after 10th, it is always good to start early as far as finding their interest and relevant skills is concerned. It is also a good idea to build up their profile by getting in contact with required



IT IS THAT TIME OF THE YEAR AGAIN WHEN STUDENTS ARE ON THE VERGE OF DECIDING THEIR CAREER PATHS. WITH THIS IN MIND, THE TIMES OF INDIA ORGANISED A COUNSELLING SESSION IN THE CITY



professionals in the field of their interest. Furthermore, they should gain valuable hands-on training and practical insight about the career of their choice.

Kobin Sharma, who participated in the Edufest 2018, said, "My friends and I attended the career counselling session, where we were assisted in exploring our skills and interests. The career counsellors also informed us about various



available options, ways in which students can accomplish their objectives and also in identifying the right career field. Students also deliberated regarding their career needs in which they were supported by the counsellors who were present during the event."

Adds, "For any student, choices of career are wide and varied, both nationally and internationally. Career counsellors help students understand relevant skills by pushing them to build or prepare their profile to secure admissions in the best colleges."

Abhis Bhasin, "A student's self-introspection, as well as advice and assessment by career counsellors about the student's preferences, the best out of available career options."


lockdown provided an encouraging team



Registrar
Shobhit University
(Deer)

Engg & Tech

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THE
Adhyayan
SCHOOL
Foundation of Human Potential

To,
Dr. Poonam Devdutt Ji
Director, School of Business studies
Shobhit University, Meerut.

Respected Madam,
Heart Felt Greetings.

We are highly obliged to you for sparing some time from your busy schedule and visiting The Adhyayan School to guide our students for their career on 7th May 2019.

Madam your presence in our school is highly appreciable.

We hope this workshop will prove to be very important and beneficial for our students.

Thanks and Regards,

Sharmila Basu Roy

Principal

The Adhyayan School



The Adhyayan School


Principal

(An R.S. Educational Society Initiative)

Dr. Poonam Devdutt, Director, School of Business Studies conducted a series of talks on Child Sex Abuse and the POCSO Act in number of schools in Meerut and Muzaffarnagar, viz. Army Public School, Meerut, Saint John's Senior Secondary School, Meerut, S. D. Public School, Muzaffarnagar, Saint Patrick's School, Meerut, Wisdom Global School, Meerut, Sofia Girls' School, Meerut, Holy Angel Convent School, Meerut, K.L. International School, Meerut. A large number of students and teachers were present. The talks were followed by Questions and Answers session.



Poonam Devdutt
Registrar
Shri Ram College of Engg. & Tech.
(Deemed to be University)
NH-58, Meerut-250110

Panel Discussion on Child and Adolescent Safety at Indian Medical Association, Meerut Branch, for doctors and their families.



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Kunwar Shekhar Vijendra
Chancellor Shobhit University
Chief Guest



Prof. Poonam Devdutt
Director Centre For Psychology & Human
Behavior
Moderator



Prof. Dr. Rana Singh
Vice Chancellor & CEO
IIIE Sanskriti University



Mr. Sudhakar Singh
MBA, PGDHM
(Gold Medallist)
President

Dr. Kalam India Foundation
Founder Champs World School,
Little Champs School



Prof. (Dr.) Abhay Kumar
Vice Chancellor
Pratap University
Jaipur



Prof. Ranjit Singh
Vice Chancellor
Shobhit University
Gangoh



Dr. R. Shanmugam
Dean/COE
Pratap University
Jaipur



J. Manoj De Chlarence
Research Scholar
Management
Pratap University
Jaipur



Prof. Amar Garg
Dean Research & Development &
Director Biotechnology
Shobhit University
Meerut



Dr. Prashant Kumar
Associate Professor
School of Education Shobhit
University, Gangoh



Amit Agarwal
Strategic Head
Lokpriya Hospital Meerut
Parent



Mr. Bhoopendra Singh
Parent



Tanisha Agarwal
Student B.A. Psychiatry
Shobhit University
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NH-58, Modipuram, Meerut-250110

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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 many changes, 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. They enjoyed 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.


Registrar

School of Business Studies (Engg. & Tech.
(Shobhit University)
NRI-58, Wazirpur Road, Meerut-250110



शोभित विश्वविद्यालय में कार्यशाला का आयोजन



मोदीपुरम : शोभित विश्वविद्यालय में तीन दिवसीय कार्यशाला का आयोजन किया गया। जिसका संचालन डापूनम देवदत्त, डायरेक्टर, स्कूल ऑफ बिजनेस स्टडीस ने किया। मेरठ के अनेक विद्यालयों (सेंट 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 सेटिंग, कम्युनिकेशन 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 प्रो डा. एपी गर्ग ने बच्चों को 'गट और हेल्थ' पर महत्वपूर्ण जानकारी से अवगत कराया। रजिस्ट्रार वीके सिंह भी मौजूद रहे। डीन विशाल विश्वाजी ने भी छात्रों का हौसला बढ़ाना। कार्यशाला का समन्वय जुही चोपड़ा ने किया था।

Registrar
Shobhit University, Dept. of Eng. & Tech.
(Deemed to be University)
NH-58, Modipuram, Meerut-250110


शोभित विवि में 'पर्सनल एनरिचमेंट एंड लाइफ स्किल्स' की कार्यशाला हुई



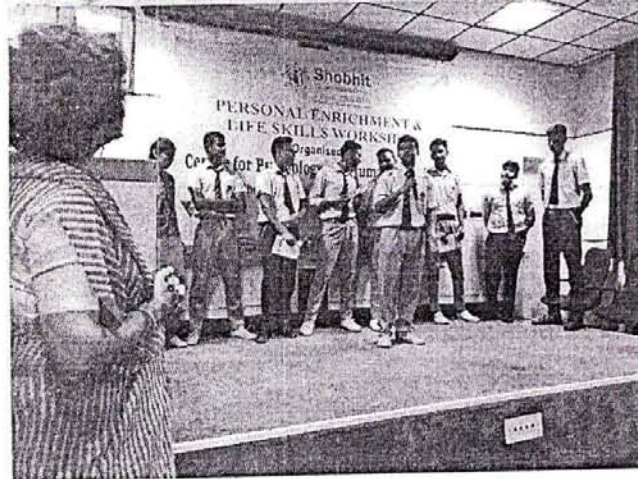
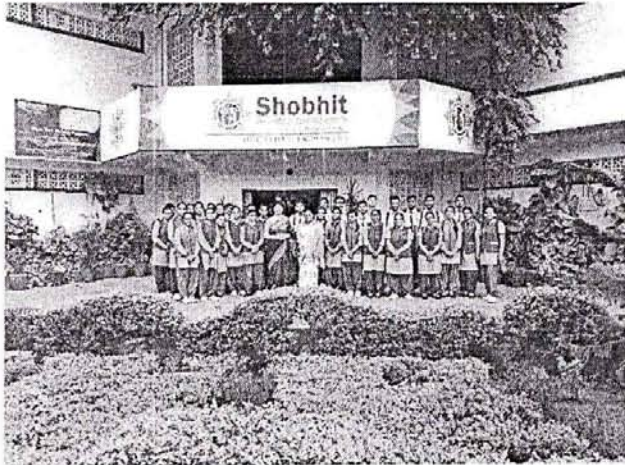
शाह टाइम्स संवाददाता
मेरठ। शोभित विश्वविद्यालय में
तीन दिवसीय कार्यशाला का
आयोजन किया गया। जिसका संच.
लालन डॉ. पूनम देवदत्त, डाइरेक्टर,
स्कूल ऑफ बिजनेस स्टडीस, ने
किया। मेरठ के अनेक विद्यालयों
सेंट जॉन्स स्कूल, दयावती मोदी
अकैडमी, माउंट लिटरेरा जी स्कूल के
छात्रों ने बड़ी संख्या में इस कार्यशाला

में भाग लिया। यह एक परस्पर
संवादात्मक कार्यशाला थी जिस में
ग्रुप डिस्कशन, रोल प्ले, गेम्स और
प्रिजेंटेशन के माध्यम से इसे और भी
रोचक बनाया गया। कार्यशाला में
छात्रों ने सेल्फ अवैयरनेस, टाइम
मैनेजमेंट, गोल सेटिंग,
कम्यूनिकेशन स्किल्स, कोपिंग बिथ
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 हेल्थ' पर
महत्वपूर्ण जानकारी से अवगत
कराया। रजिस्ट्रार वी के सिंह भी मौजूद
रहे। डॉन विशाल चिशानोई ने भी छात्रों
का हौसला बढ़ाना। कार्यशाला का
समन्वय जुही चौपड़ा ने किया था।


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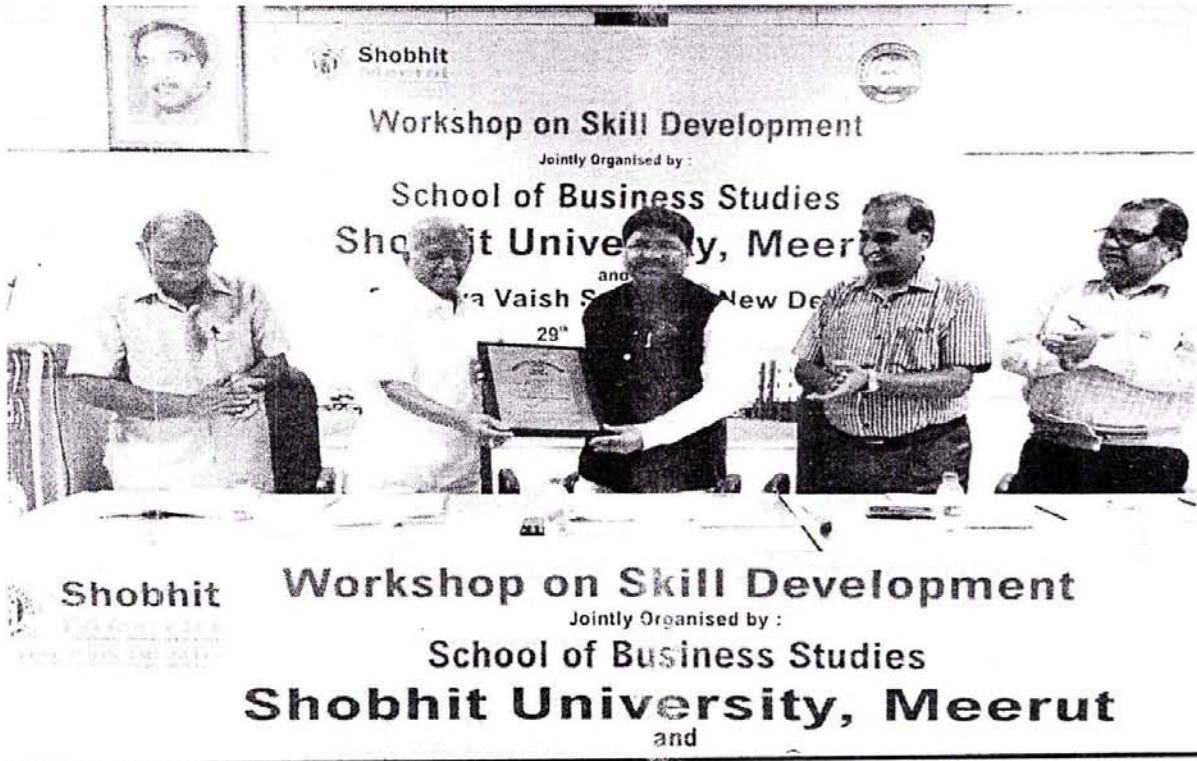
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Workshop on Skill Development

Date: 29th August 2018



Registrar
Shobhit University, Meerut
(Department of Skill Development)
Plot-55, Greater Meerut, Meerut-250110

School of Business Studies, Shobhit University, Meerut in association with Bhartiya Vaish Sangam organized a one day "Entrepreneurship Development Program on" on 29-August 2018(Wednesday).

Shri Kunwar Shekhar Vijendra, Chancellor of Shobhit University was the chief guest of the event. Prof (Dr) A.P.Garg, Vice Chancellor, Shobhit University, Mr V K Singh, Registrar, Shobhit University, Meerut, Prof (Dr) Poonam Devdutt, Director, SBS were also present during the program. Dr Ashok K Gupta, Dean School of Business Studies, was the organizing Secretary while Ms Neha Vashistha convened the program. Dr S S Chauhan and Dr Asma Khan were in the welcome committee, Dr Abhishek Kumar coordinated the media committee, Dr Neha Yajurvedi and Dr Anshu Choudhary were at registration and certifications of the attendants. Dr Preeti Garg and Ms Neha Tyagi managed the venue arrangements. Dr Anuj Goel looked after the food and refreshment arrangements.

All students of School of Business Studies and students from each School of Shobhit University participated in the program. The program was started with the 'Saraswati Vandana' and floral welcome of the guests. The program was divided into two parts Inaugural Session and Technical Session.

Session I (Inaugural Session): 29-08-2018 Time: 09:30 a.m. – 10:30.

Er C.P.Gupta, National Vice President, Bhartiya Vaish Sangam gave the brief introduction about the program and what all will be covered in the event. Shri Anand Prakash Agarwal, Patron of Bhartiya Vaish Sangam in his address discussed about the need of entrepreneurship and various reasons of unemployment. Shri Kunwar Shekhar Vijendra, Chancellor, Shobhit University delivered keynote address and urged students to have innovation, hardship and honesty in their work status. He urged students to dream their dreams and work hard to chase them. The inaugural session was summarized with the felicitation of the chief guest. Mr Ambuj Goel, National Vice President, Bhartiya Vaish Sangam also graced the occasion. He also interacted with the participants and answered their queries.

A total number of 103 participants registered for the program of which 53 participants were from School of Business Studies, 12 students were from School of Law and Constitutional Studies, 19 were from Computer Science Department, 10 were from Mechanical department and 9 were from Agri-Informatics department.

Technical Session 29-08-2018 Time: 10:30 p.m. to 01:00 p.m.

The session was started with the address of Dr Rajeev Agarwal, Cardiologist and Motivational Speaker. In his address he shared his experience and motivates students to work hard positive in life. Shri Gurdeep S. Luther, Chief Manager, Bank of Baroda, detailed the students about different schemes and loan facilities given by government for new entrepreneurs. Ms Vishakha Agarwal, Manager, Bank of Baroda, also explained the requirements and eligibility criteria of getting loan.

CA Dr Ashish Agarwal, presented his lecture on brief insights of "Goods and Service Tax" He explained the students about the GST and end his session with a quiz. Er Ajay Gupta, from Dayal Fertilizers, presented his lecture on "Small Scale Industries". He shared the challenges associated and how to cope up with them. Shri Amit Garg, presented his address on "Life, Genral and Health Insurance". Prof (Dr) A. P.Garg, Vice Chancellor, Shobhit University, Meerut in his address congratulates the students for getting the opportunity to learn from such distinguished speakers. He said complete knowledge with good communication skills is the key to success. In the end all the speakers were felicitated with a memento. Students got participation certificate for attending the event. It was a very fruitful and productive program for students. Dr Ashok Kumar Gupta, Dean, SBS presented vote of thanks.

कौशल विकास पर कार्यशाला



बुधवार को शोभित विधि में कौशल विकास पर कार्यशाला का आयोजन हुआ।

मोदीपुरम। शोभित विधि में बुधवार को स्कूल ऑफ बिजनेस स्टडीज विभाग तथा भारतीय वैश्य संगम नई दिल्ली के संयुक्त तत्वावधान में कौशल विकास कार्यशाला का आयोजन किया गया। उद्घाटन मुख्य अतिथि कुंवर शेखर विजेन्द्र तथा भारतीय वैश्य संगम के संरक्षक आनन्द प्रकाश अग्रवाल ने किया। मुख्य संयोजक भारतीय वैश्य संगम के राष्ट्रीय उपाध्यक्ष इंजीनियर

सीपी गुप्ता ने अतिथियों का स्वागत किया। आनंद प्रकाश अग्रवाल ने आह्वान किया कि युवा सर्वप्रथम कौशल स्वयं के अंदर विकसित करें, तो उद्यम स्वयं ही विकसित होगी। हृदय रोग विशेषज्ञ डा. राजीव अग्रवाल, डिप्टी कमिश्नर इंडस्ट्रीज मेरठ वीके कौरल, बैंक अधिकारी प्रवीण गुप्ता, गुरदीप लुधरा, डा. आशीष अग्रवाल और इंजीनियर अजय गुप्ता आदि रहे।



न्यूज फर्स्ट टुडे

NEWS FIRST TODAY

शोभित विश्वविद्यालय में कौशल विकास कार्यशाला का आयोजन कौशल विकास का उद्देश्य युवाओं को सक्षम बनाना : कुंवर विजेन्द्र शेखर

मेरठ (एनएफटी रिपोर्टर): शोभित विश्वविद्यालय मेरठ के स्कूल ऑफ बिजनेस स्टडीज विभाग तथा भारतीय वैश्व संगम नदी के संयुक्त तत्वावधान में एक दिवसीय कौशल विकास कार्यशाला का आयोजन किया गया। कार्यक्रम के मुख्य अतिथि शोभित विश्वविद्यालय के कुलपतिपति कुंवर शेखर विजेन्द्र तथा विभिन्न अतिथि आनेसे प्रख्यात अकादमिक संरक्षक भारतीय वैश्व संगम रहे। कार्यक्रम के मुख्य संयोजक डी.जी. सोनी गुप्ता, मेरठ नेशनल वाइस प्रिंसिपल भारतीय वैश्व संगम उपास्थित रहे।

कार्यक्रम का शुभारंभ कुलाभिगति कुंवर शेखर विजेन्द्र एवं आनेसे प्रख्यात अकादमिक द्वारा गां सरस्वती के समक्ष दीप प्रज्वलित कर किया गया। डी.जी. सोनी गुप्ता ने सभी प्रतिभागियों को कार्यक्रम के उद्देश्य के विषय में बताया। इस अवसर पर बोलते हुए, आनेसे प्रख्यात अकादमिक ने कहा कि देश को ऐसे युवाओं की आवश्यकता है, जो अपने कौशल को विकसित कर अपना उद्यम विकसित करें तथा अन्य लोगों के लिए भी रोजगार सृजित



Shobhit Workshop on Skill Development
Jointly Organized by
School of Business Studies

करें और देश को तरक्की में सहभागिता दें। अपने अध्यक्षीय भाषण में बोलते हुए कुंवर शेखर विजेन्द्र ने कहा कि देश को 50 प्रतिशत जनसंख्या युवा है। भारत के युवाओं में कौशल का विकास करने के लिए, भारत सरकार के साथ-साथ गोर्खा

विश्वविद्यालय सहित प्रयासशील है। कौशल विकास का मुख्य उद्देश्य युवाओं को विभिन्न कार्यों में सक्षम बनाना तथा रोजगारसृष्टक प्रशिक्षण प्रदान करना है। इसी उद्देश्य को पूर्ण रूप से प्राप्त कर कौशल विकास कार्यक्रम उद्यमशीलता पर आधारित है।

इस अवसर पर प्रख्यात हृदय रोग विशेषज्ञ डा. राजीव अग्रवाल ने मोटिवेशनल विषय पर छात्रों को संबोधित किया। इस अवसर पर उपस्थित विश्वविद्यालय के कुलपति प्रोफेसर डॉ. ए.पी. गंग ने सभी प्रतिभागियों को शुभकामनाएं एवं एक्सपर्ट द्वारा बताए गए महत्वपूर्ण जानकारी को महत्वपूर्ण बताते हुए छात्रों को प्रमाण पत्र वितरण किए एवं भीषण में इस तरह के कौशल विकास पर आधारित कार्यक्रमों को का आयोजन करने पर जोर दिया। कार्यक्रम के अंत में स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन अशोक कुमार गुप्ता ने सभी प्रतिभागियों को धन्यवाद प्रेषित किया। संस्थान में प्रज्वलित किया। कार्यक्रम को सफल बनाने में निदेशक स्कूल ऑफ बिजनेस स्टडीज प्रो. डॉ. पुनम देवदत्त, अंजु गुप्ता, प्रो. डॉ. स्वप्न मिश्र गौहान, मीडिया प्रभाग डॉ. अभिराम कवास, डॉ. अंजु चौधरी, डॉ. अनुज गौहान, डॉ. आसमा खान, डॉ. निहाय जुवेईरी, डॉ. प्रीति गर्ग, नेत्रा स्वामी एवं सभी विभागों के विभागाध्यक्षों का विशेष सहयोग रहा।

'रोजगार सृजित करने वाले युवाओं की जरूरत'

जिसमें, कौशल विकास, रोजगार सृजित के अंगुल 2018 के विजयेंस कार्यक्रम और भारतीय वैश्व संगम के संयुक्त तत्वावधान में एक दिवसीय कौशल विकास कार्यशाला का आयोजन किया गया। कार्यक्रम के मुख्य अतिथि शोभित विश्वविद्यालय के कुलपतिपति कुंवर शेखर विजेन्द्र, अतिथि आनेसे प्रख्यात अकादमिक संरक्षक भारतीय वैश्व संगम रहे। कार्यक्रम के मुख्य संयोजक डी.जी. सोनी गुप्ता, मेरठ नेशनल वाइस प्रिंसिपल भारतीय वैश्व संगम उपास्थित रहे।

कार्यक्रम का शुभारंभ कुलाभिगति कुंवर शेखर विजेन्द्र एवं आनेसे प्रख्यात अकादमिक द्वारा गां सरस्वती के समक्ष दीप प्रज्वलित कर किया गया। डी.जी. सोनी गुप्ता ने सभी प्रतिभागियों को कार्यक्रम के उद्देश्य के विषय में बताया। इस अवसर पर बोलते हुए, आनेसे प्रख्यात अकादमिक ने कहा कि देश को ऐसे युवाओं की आवश्यकता है, जो अपने कौशल को विकसित कर अपना उद्यम विकसित करें तथा अन्य लोगों के लिए भी रोजगार सृजित करें और देश को तरक्की में सहभागिता दें। अपने अध्यक्षीय भाषण में बोलते हुए कुंवर शेखर विजेन्द्र ने कहा कि देश को 50 प्रतिशत जनसंख्या युवा है। भारत के युवाओं में कौशल का विकास करने के लिए, भारत सरकार के साथ-साथ गोर्खा विश्वविद्यालय सहित प्रयासशील है। कौशल विकास का मुख्य उद्देश्य युवाओं को विभिन्न कार्यों में सक्षम बनाना तथा रोजगारसृष्टक प्रशिक्षण प्रदान करना है। इसी उद्देश्य को पूर्ण रूप से प्राप्त कर कौशल विकास कार्यक्रम उद्यमशीलता पर आधारित है।

इस अवसर पर प्रख्यात हृदय रोग विशेषज्ञ डा. राजीव अग्रवाल ने मोटिवेशनल विषय पर छात्रों को संबोधित किया। इस अवसर पर उपस्थित विश्वविद्यालय के कुलपति प्रोफेसर डॉ. ए.पी. गंग ने सभी प्रतिभागियों को शुभकामनाएं एवं एक्सपर्ट द्वारा बताए गए महत्वपूर्ण जानकारी को महत्वपूर्ण बताते हुए छात्रों को प्रमाण पत्र वितरण किए एवं भीषण में इस तरह के कौशल विकास पर आधारित कार्यक्रमों को का आयोजन करने पर जोर दिया। कार्यक्रम के अंत में स्कूल ऑफ बिजनेस स्टडीज विभाग के डीन अशोक कुमार गुप्ता ने सभी प्रतिभागियों को धन्यवाद प्रेषित किया। संस्थान में प्रज्वलित किया। कार्यक्रम को सफल बनाने में निदेशक स्कूल ऑफ बिजनेस स्टडीज प्रो. डॉ. पुनम देवदत्त, अंजु गुप्ता, प्रो. डॉ. स्वप्न मिश्र गौहान, मीडिया प्रभाग डॉ. अभिराम कवास, डॉ. अंजु चौधरी, डॉ. अनुज गौहान, डॉ. आसमा खान, डॉ. निहाय जुवेईरी, डॉ. प्रीति गर्ग, नेत्रा स्वामी एवं सभी विभागों के विभागाध्यक्षों का विशेष सहयोग रहा।

Ashu

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Approved
Sandeep

Registrar
Shobhit Institute
(Deemed to be University)
NH-58, Meerut, Meerut-250110



FACULTY DEVELOPMENT CENTRE

UNDER THE SCHEME OF PANDIT MADAN MOHAN MALVIYA NATIONAL MISSION ON
TEACHERS AND TEACHING (PMMNMTT), MHRD, GOVT. OF INDIA

ISWAR SARAN PG COLLEGE

UNIVERSITY OF ALLAHABAD, PRAYAGRAJ-211004, U.P.



Government of India
Ministry of Human Resource
Development

Date : 27.09.2019

To,

Prof. Poonam Devdutt

Director, School of Business Studies
Shobhit Institute of Engineering and Technology
(Deemed University)
Meerut

Madam,

With deep sense of gratitude we do acknowledge your delivering an enlightened address on "**Stress & Anger Management**" on **27.09.2019** at **9.30 a.m. to 12.30 p.m.** to the participants in **Capacity Building Programme on Soft Skills and Emotional Intelligence**, being organized by Faculty Development Centre (FDC) of the College w.e.f. 21.09.2019 to 27.09.2019.

We earnestly hope your valuable cooperation hereinafter as well.

Thanking you,

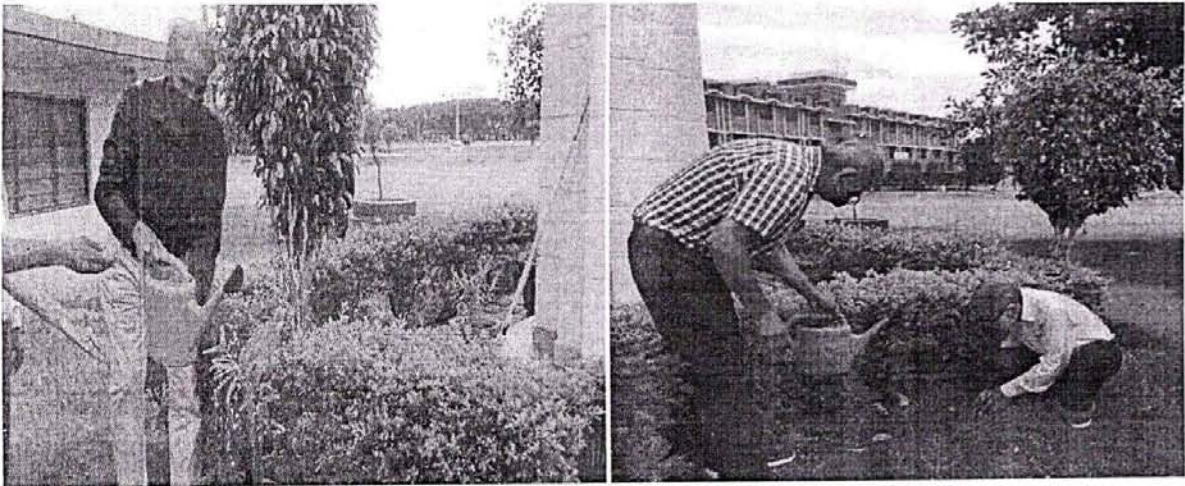
(Dr. Rachana Singh)
Convener

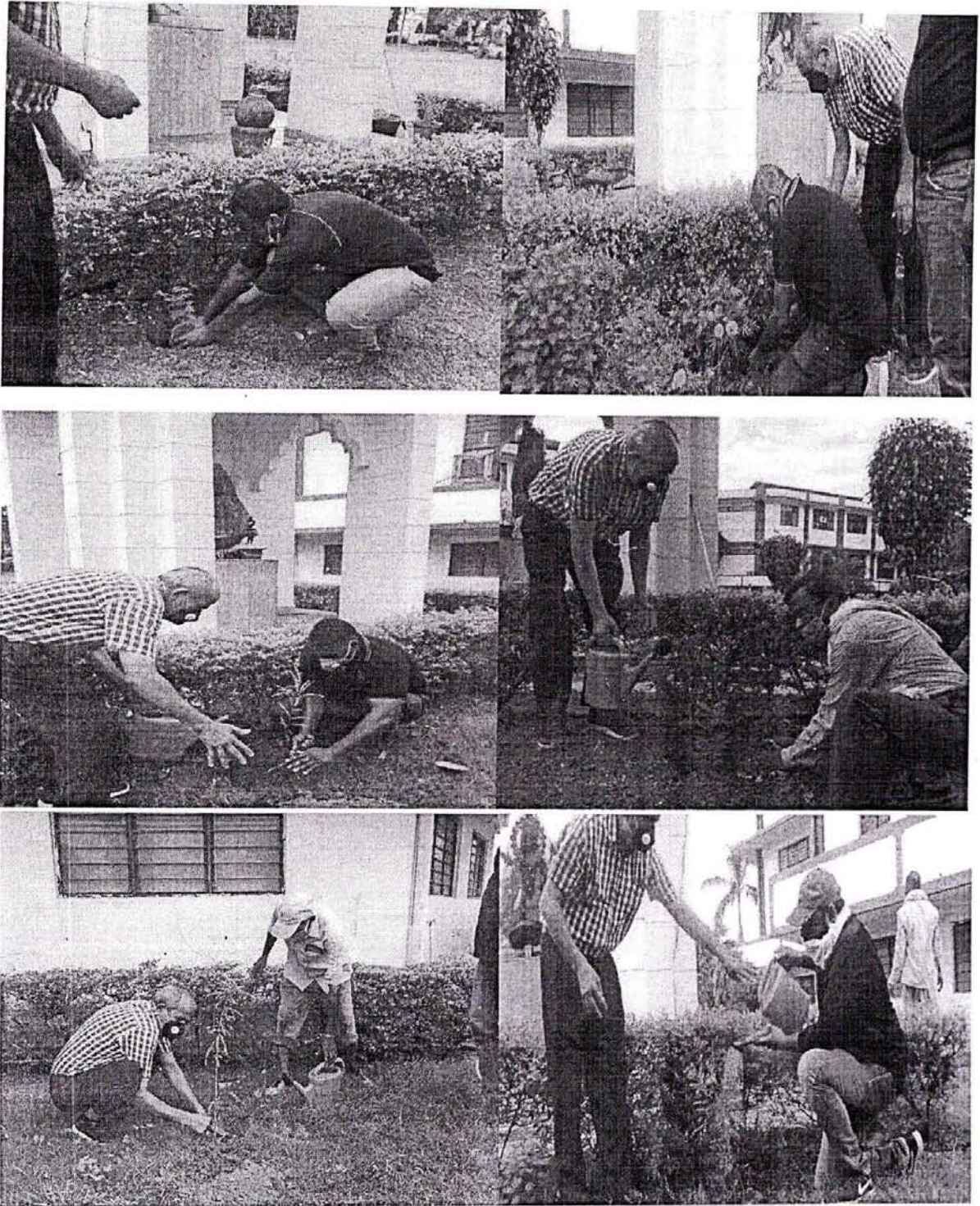
(Prof. Anand Shanker Singh)
Coordinator/Principal
Faculty Development Centre (FDC)



On the auspicious occasion of Van Mahotsav and Guru Purnima, a tree plantation campaign took place in the campus of Shobhit Institute of Engineering & Technology (Deemed to-be University), Meerut, in which Honorable Vice Chancellor, Prof.(Dr.) Amar Prakash Garg planted a variety of saplings along with faculty members and staff. Van Mahotsav or plantation or forest protection, as we know that forests have great importance for us. It is a gift of nature to man and all other living beings, which gives us oxygen to breathe and fruit to eat. It is a festival that is very important in today's time. Trees are worshiped and were worshiped in the ancient culture of our country and the title of leadership is given to them. Nature has linked trees to the basic needs of humans. Someone has said that the tree is water, water is food, and food is life. If there were no trees, then there would be no river and cloud, rainwater reaches the ground with the roots of the tree, the trees in collection known as forest is the protector of our civilization and culture.

Plants are the Gift from our ancestor and the Golden gift to Nature. When we say that we planted a tree it means that we saved many lives or give life to many people. Plants provide innumerable things to mankind including the most precious OXYGEN. Keeping the values of our civilization and preserving natural gifts, 1000 plants will be planted in the forest festival week in the premises of Shobhit Institute of Engineering & Technology, Meerut in presence of Hon' ble VC Prof.(Dr.) A.P. Garg, Dean , Prof.(Dr.) R.K. Jain , Sh. Vijay Maheswari , Sh. Aniket Kumar , Sh. Sunil Kashyap, Sh. Prem Pal , Sh. Sukhvir Singh Dhaka with University Staff.





Media Coverage

वन महोत्सव पर शोभित में वृक्षारोपण अभियान चलाया

मेरठ, 5 जुलाई (देशबन्धु)। रविवार को वन महोत्सव व गुरु पूर्णिमा के अवसर पर शोभित विश्वविद्यालय के परिसर में वृक्षारोपण अभियान चलाया गया। जिसमें कुलपति प्रो. अमर प्रकाश गर्ग ने संकाय सदस्यों और कर्मचारियों के साथ कई किस्मों के पौधे लगाए। वन महोत्सव अथवा वृक्षारोपण या वन संरक्षण जैसा की हम जानते ही है कि वन हमारे लिए बहुत महत्व रखते हैं। यह मनुष्य और बाकी सारे जीव-जंतु को प्रकृति का एक तोहफा है। जो कि हमें ऑक्सीजन और खाने के लिए फलाहार देता है। इस महोत्सव में कुलपति प्रो. अमर प्रकाश गर्ग,



इंजीनियरिंग डीन राकेश कुमार जैन, विजय माहेश्वरी, अनिकेत कुमार, सुनील कश्यप, सुखवीर ढाका, प्रेमपाल, मनीष आदि मौजूद रहे।

वन महोत्सव पर सीसीएसयू में किया गया पौधारोपण

वन महोत्सव के उपलक्ष में रविवार

वन महोत्सव और गुरु पूर्णिमा के अवसर पर शोभित विवि में हुआ वृक्षारोपण



शाह टाइम्स संवाददाता

मेरठ। वन महोत्सव और गुरु पूर्णिमा के शुभ अवसर पर, शोभित विश्वविद्यालय, मेरठ के परिसर में वृक्षारोपण अभियान हुआ, जिसमें कुलपति प्रो. अमर प्रकाश गर्ग ने संकाय सदस्यों और कर्मचारियों के साथ कई किस्मों के पौधे लगाए। वन महोत्सव अथवा वृक्षारोपण या वन संरक्षण, जैसा की हम जानते ही है कि वन हमारे लिए बहुत महत्व रखते हैं। यह मनुष्य और बाकी सारे जीव-जंतु को प्रकृति का एक तोहफा है जो कि हमें ऑक्सीजन और खाने के लिए फलाहार देता है और खाने के लिए फलाहार वन महोत्सव एक ऐसा पर्व है जो की आज के समय में बहुत महत्वपूर्ण है। हमारे देश की प्राचीन संस्कृति में वृक्षों की पूजा और आराधना भी जाती है। प्राचीन संस्कृति की उपधि भी जाती

है। वृक्षों की प्रकृति ने मानव की मूल आवश्यकता से जोड़ा है। किसी ने कहा है कि- वृक्ष ही जल है, जल ही अन्न है, और अन्न ही जीवन है यदि वृक्ष न होते तो नदी और आसमान ना होने वृक्ष की जड़ों के साथ वर्षा का जल जमीन के भीतर पहुँचता है, वन हमारी सभ्यता और संस्कृतिको रक्षक है। अपनी सभ्यता का भाग रखते हुए व प्राकृतिक उपहार को संरक्षण देते, शोभित विश्वविद्यालय, मेरठ के प्रांगण में वन महोत्सव सप्ताह में 1000 पौधे लगाए जायेंगे। इस महोत्सव में कुलपति, प्रो. अमर प्रकाश गर्ग, इंजीनियरिंग डीन राकेश कुमार जैन, विजय माहेश्वरी, अनिकेत कुमार, सुनील कश्यप, सुखवीर ढाका, प्रेमपाल, मनीष व समस्त संकाय सदस्यों और कर्मचारियों का योगदान रहा।

शोभित विवि में पौधारोपण अभियान का आयोजन

मोदीपुरम: शोभित विश्वविद्यालय के परिसर में पौधारोपण अभियान हुआ। जिसमें कुलपति, प्रो. अमर प्रकाश गर्ग ने संकाय सदस्यों और कर्मचारियों के साथ कई किस्मों के पौधे लगाए। शोभित विश्वविद्यालय के प्रांगण में वन महोत्सव सप्ताह में 1000 पौधे लगाए जायेंगे। इस महोत्सव में कुलपति, प्रोफेसर अमर प्रकाश गर्ग, इंजीनियरिंग डीन राकेश जैन, विजय माहेश्वरी, अनिकेत कुमार, सुनील कश्यप, सुखवीर ढाका, प्रेमपाल, मनीष आदि मौजूद रहे।



शोभित विवि में पौधारोपण

मेरठ। शोभित विश्वविद्यालय परिसर में रविवार को कुलपति प्रो. अमर प्रकाश गर्ग के नेतृत्व में पौधारोपण किया गया। सप्ताह में एक हजार पौधे लगाने का लक्ष्य है। डीन राकेश जैन, विजय माहेश्वरी, अनिकेत कुमार, सुनील कश्यप, सुखवीर ढाका, प्रेमपाल, मनीष आदि मौजूद रहे।

Registrar
Shobhit Institute of Engg. & Tech
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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.

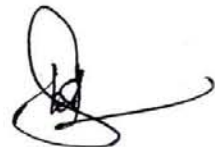
The Hon'ble Vice-Chancellor, Registrar, Dean, Directors, HODs, Faculty Members, Non-teaching staff and students of different degree programmes of the university have actively participated in this programme.

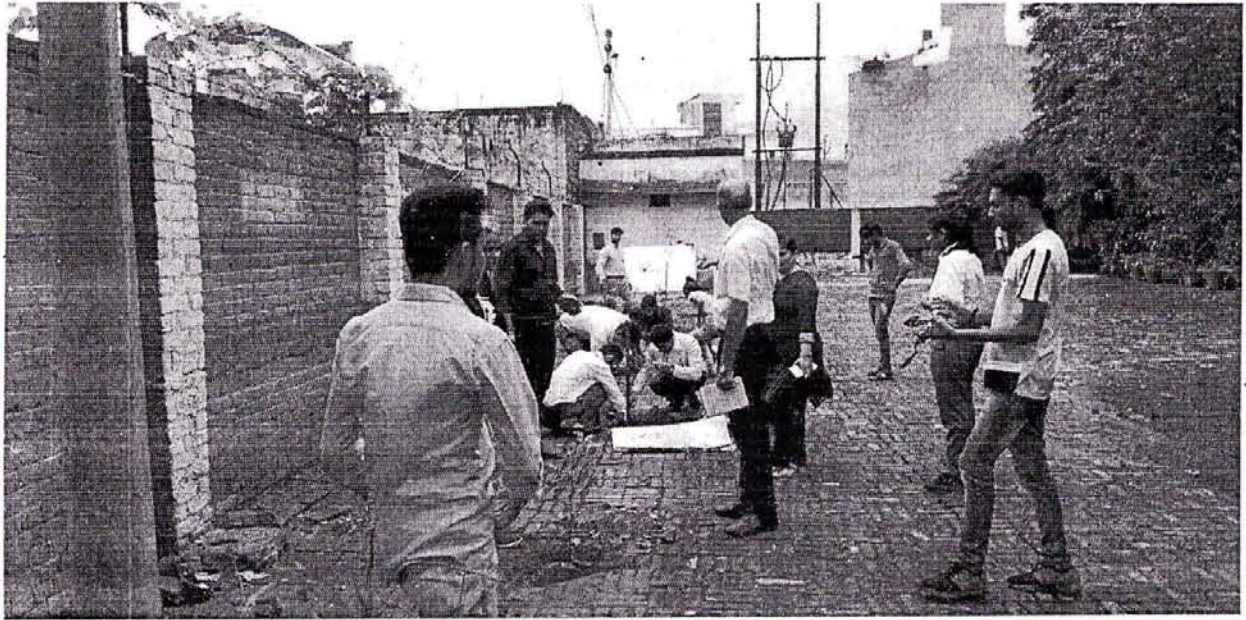
Following multipurpose tree species were planted in the university campus:

- 1. Neem, (*Azadirachta indica*)
- 2. Amaltas, (*Cassia fistula*)
- 3. Imli, (*Tamarindus indica*)
- 4. Harshringar, (*Nyctanthes arbortristis*)

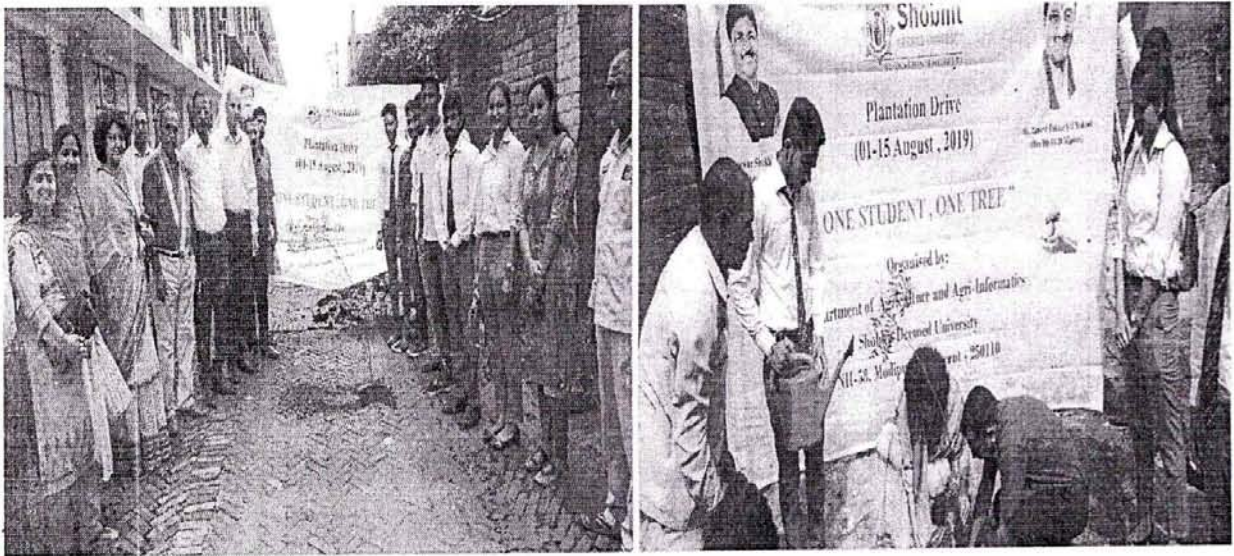


For plantation of these species, the pits of appropriate size were dug at proper distance and filled with a mixture of leaf mould and soil. Just after planting, each plant was watered and staked with the help of stick or pegs to give them proper support and for their proper establishment.


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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,


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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.


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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.

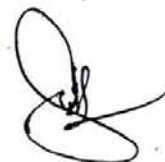
The tamarind tree produces pod-like fruit that contains a brown, edible pulp used in cuisines around the world. The pulp is also used in traditional medicine and as a metal polish. The tree's wood can be used for woodworking and tamarind seed oil can be extracted from the seeds. Tamarind's tender young 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.


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Tamarind seed oil:

Tamarind seed oil 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 arbor-tristis* 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.



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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.

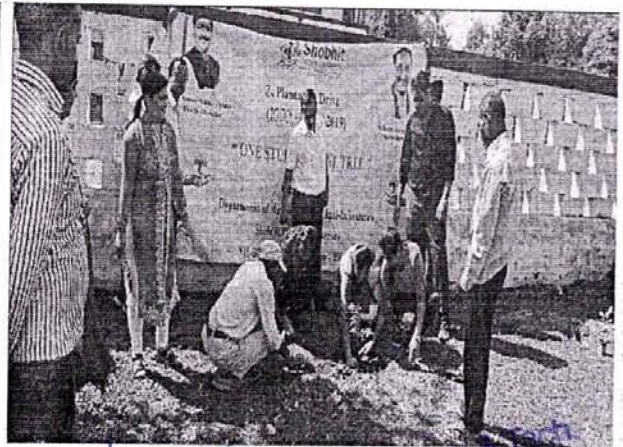

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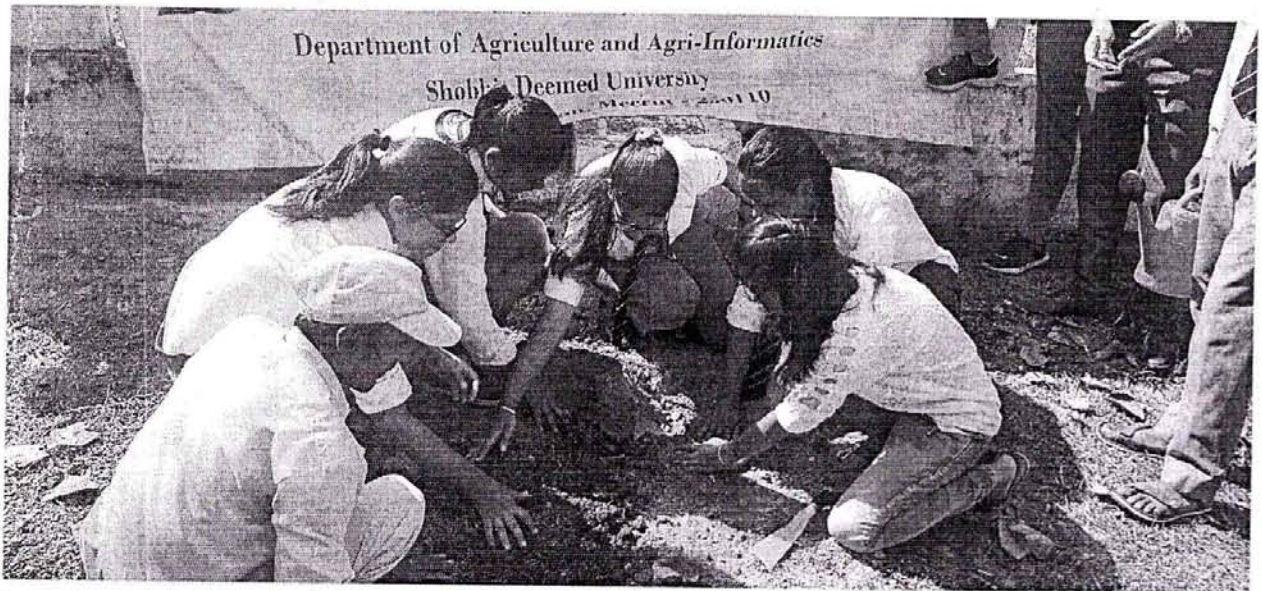
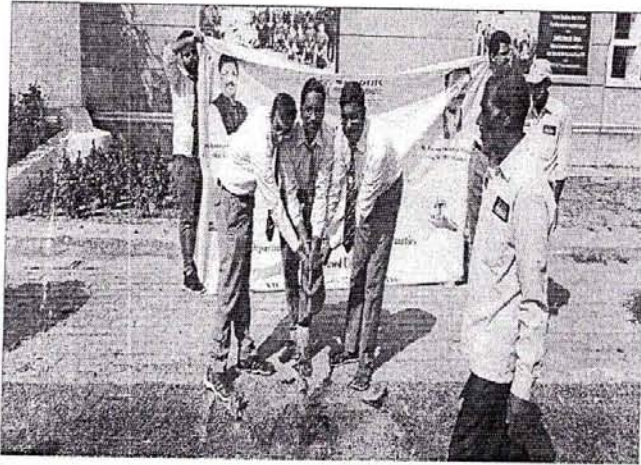
Tamarind (*Tamarindus indica*):

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.



Asst. Registrar
Shobhit K. Singh (Dean, Agri-Informatics)
(Deemed to be University)
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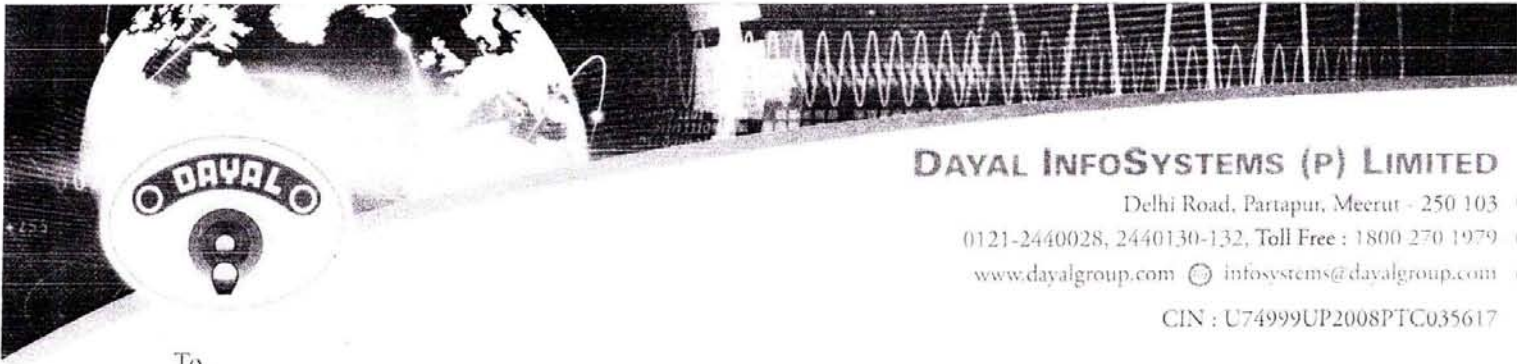
Alpesh Joshi

Saurabh Tyagi
(Co-Ordinator)

Dr. Saurabh Tyagi
Assistant Professor
(Ag & AI)
Shobhit Deemed University Meerut

[Signature]
[Signature]

Engg. & Tech
University
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DAYAL INFO SYSTEMS (P) LIMITED

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0121-2440028, 2440130-132, Toll Free : 1800 270 1979

www.dayalgroup.com ☉ infosystems@dayalgroup.com

CIN : U74999UP2008PTC035617

To,
Prof.(Dr.) Poonam Devdutt
Damodar Colony, Meerut

Dated: 05 Jan 2021

Subject: Reconstitution of Internal Complaints Committee at Dayal Infosystems Pvt. Limited, Meerut w.e.f. 30 Dec 2020 in compliance with the Sexual Harassment of Women at Workplace (Prevention, Prohibition, and Redressal) Act, 2013

Dear Ma'am

Consequent upon the completion of three years of the tenure of the Internal Complaints Committee of the Sexual Harassment of Women at Workplace (Prevention, Prohibition, and Redressal) Act, 2013 has reconstituted the Internal Complaints Committee to provide protection against sexual harassment to the women at workplace, for the prevention and redressal of complaints pertaining to the sexual harassment of the women at workplace, and attend to all the matters incidental to the same.

Dayal Infosystems Pvt. Ltd. wish to nominate you as the External member of the committee with an allowance of five hundred rupees per day for holding the proceedings of the Internal Committee and also the reimbursement of travel cost spent to reach Dayal Infosystems Office.

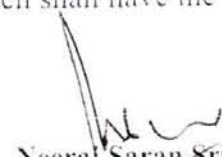
In view of the above, we request you to kindly convey your acceptance, so as to enable this to proceed with the procedure.

The presiding officer and every member of the committee shall hold office for such period, not exceeding three years, from the date of their nomination. The remuneration to the members will be subject to the provisions of the section 7 (4) of the Act.

The Internal Complaints Committee, shall in each year, meet at designated interval, and prepare an annual report under the section 21 of the Act read with Rule 14 which shall have the details of the cases filed, if any.

Prof.(Dr. Poonam Devdatt
(Signature)


Registrar


Neera Saran Srivastava
Assistant Vice President



DAYAL FERTILIZERS (P) LIMITED

Delhi Road, Partapur, Meerut - 250 103
0121-2440028, 2440130-132, Toll Free : 1800 270 1979
www.dayalgroup.com fertilizers@dayalgroup.com
CIN : U24121UP1978PTC004680

To,
Prof.(Dr.) Poonam Devdutt
Damodar Colony, Meerut

Dated: 05 Jan 2021

Subject: Reconstitution of Internal Complaints Committee at Dayal Fertilizers Pvt Limited, Meerut w.e.f. 30 Dec 2020 in compliance with the Sexual Harassment of Women at Workplace (Prevention, Prohibition, and Redressal) Act, 2013

Dear Ma'am

Consequent upon the completion of three years of the tenure of the Internal Complaints Committee of the Sexual Harassment of Women at Workplace (Prevention, Prohibition, and Redressal) Act, 2013 has reconstituted the Internal Complaints Committee to provide protection against sexual harassment to the women at workplace, for the prevention and redressal of complaints pertaining to the sexual harassment of the women at workplace, and attend to all the matters incidental to the same.

Dayal Fertilizers Pvt. Ltd. wish to nominate you as the External member of the committee with an allowance of five hundred rupees per day for holding the proceedings of the Internal Committee and also the reimbursement of travel cost spent to reach Dayal Fertilizers Office.

In view of the above, we request you to kindly convey your acceptance, so as to enable this to proceed with the procedure.

The presiding officer and every member of the committee shall hold office for such period, not exceeding three years, from the date of their nomination. The remuneration to the members will be subject to the provisions of the section 7 (4) of the Act.

The Internal Complaints Committee, shall in each year, meet at designated interval, and prepare an annual report under the section 21 of the Act read with Rule 14 which shall have the details of the cases filed, if any.

Prof.(Dr. Poonam Devdatt
(Signature)


Neeraj Saran Srivastava
Assistant Vice President







DAYAL BIOTECH (P) LIMITED

Delhi Road, Partapur, Meerut - 250 103
0121-2440028, 2440130-132, Toll Free : 1800 270 1979
www.dayalgroup.com biotech@dayalgroup.com

CIN : U74899DL1988PTC032560

To,
Prof.(Dr.) Poonam Devdutt
Damodar Colony, Meerut

Dated: 05 Jan 2021

Subject: **Reconstitution of Internal Complaints Committee at Dayal Biotech Pvt. Limited, Meerut w.e.f. 30 Dec 2020 in compliance with the Sexual Harassment of Women at Workplace (Prevention, Prohibition, and Redressal) Act, 2013**

Dear Ma'am

Consequent upon the completion of three years of the tenure of the Internal Complaints Committee of the Sexual Harassment of Women at Workplace (Prevention, Prohibition, and Redressal) Act, 2013 has reconstituted the Internal Complaints Committee to provide protection against sexual harassment to the women at workplace, for the prevention and redressal of complaints pertaining to the sexual harassment of the women at workplace, and attend to all the matters incidental to the same.

Dayal Biotech. Pvt. Ltd. wish to nominate you as the External member of the committee with an allowance of five hundred rupees per day for holding the proceedings of the Internal Committee and also the reimbursement of travel cost spent to reach Dayal Biotech Office.

In view of the above, we request you to kindly convey your acceptance, so as to enable this to proceed with the procedure.

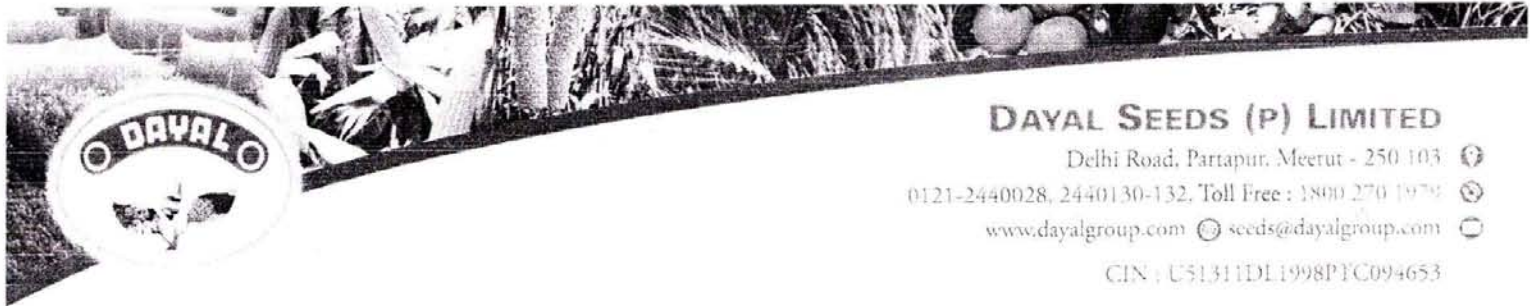
The presiding officer and every member of the committee shall hold office for such period, not exceeding three years, from the date of their nomination. The remuneration to the members will be subject to the provisions of the section 7 (4) of the Act.

The Internal Complaints Committee, shall in each year, meet at designated interval, and prepare an annual report under the section 21 of the Act read with Rule 14 which shall have the details of the cases filed, if any.

Prof.(Dr.) Poonam Devdatt
(Signature)

Neeraj Saran Srivastava
Assistant Vice President

Registrar
Shri. M. B. Singh
(In-charge of Engg. & Tech
Department, Dayal Biotech University)
N.H. 03, Moudipurani, Meerut-250110



DAYAL SEEDS (P) LIMITED

Delhi Road, Partapur, Meerut - 250 103

0121-2440028, 2440130-132, Toll Free : 1800 270 1979

www.dayalgroup.com seeds@dayalgroup.com

CIN : U51311DL1998PTC094653

To,
Prof.(Dr.) Poonam Devdutt
Damodar Colony, Meerut

Dated: 05 Jan 2021

Subject: Reconstitution of Internal Complaints Committee at Dayal Seeds Pvt. Limited, Meerut w.e.f. 30 Dec 2020 in compliance with the Sexual Harassment of Women at Workplace (Prevention, Prohibition, and Redressal) Act, 2013

Dear Ma'am

Consequent upon the completion of three years of the tenure of the Internal Complaints Committee of the Sexual Harassment of Women at Workplace (Prevention, Prohibition, and Redressal) Act, 2013 has reconstituted the Internal Complaints Committee to provide protection against sexual harassment to the women at workplace, for the prevention and redressal of complaints pertaining to the sexual harassment of the women at workplace, and attend to all the matters incidental to the same.

Dayal Seeds Pvt. Ltd. wish to nominate you as the External member of the committee with an allowance of five hundred rupees per day for holding the proceedings of the Internal Committee and also the reimbursement of travel cost spent to reach Dayal Seeds Office.

In view of the above, we request you to kindly convey your acceptance, so as to enable this to proceed with the procedure.

The presiding officer and every member of the committee shall hold office for such period, not exceeding three years, from the date of their nomination. The remuneration to the members will be subject to the provisions of the section 7 (4) of the Act.

The Internal Complaints Committee, shall in each year, meet at designated interval, and prepare an annual report under the section 21 of the Act read with Rule 14 which shall have the details of the cases filed, if any.

Prof.(Dr. Poonam Devdatt
(Signature)

Neeraj Saran Srivastava
Assistant Vice President

Registrar

2021-01-05 11:16:00



CME and PANEL DISCUSSION
Organized by Department of Forensic Medicine
SUBHARTI MEDICAL COLLEGE
SWAMI VIVEKANAND SUBHARTI UNIVERSITY, MEERUT
Tel: 0121 – 2439043 Ext. 2108 Email: smc_forensicmedicine2001@rediffmail.com



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Dr. Mukti Bhatnagar
Dr. Shalya Raj

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Treasurer

Dr. S. C. Gupta

Program Co-ordinator

Dr. Anjali Khare
Dr. Divya Srivastava

Panel Moderator

Dr. Mithun Ghosh

Registration

Dr. Pramod Kumar

No: FMT/SMC/2018/

Date: 08/10/2018

To,
Dr. Poonam Devdutt
Director
School of Business Studies
Shobhit University,
Meerut

Sub: - **Chief Guest and Key-Note Address** in CME on “Crimes against Females: Problems and Solutions”

Respected Madam,

We are immensely pleased to inform you that the Department of Forensic Medicine, Subharti Medical College, Meerut is organizing a CME and Panel Discussion on “**Crime against Females: Problems and Solutions**” on 12th October 2018, in which medico-legal experts of Uttar Pradesh, Uttarakhand and New Delhi will deliver lectures.

Your congenial presence will boost the morale of organizers. You are cordially invited to grace the occasion at Subharti Medical College on 12/10/2018 from 9:00 am onwards and address the gathering as Key-note speaker. We also request you to mail us your brief CV.

Kindly confirm and oblige us.

Thanking You,

Yours Sincerely,

Dr. Bhim Singh
Professor & Head
Organizing Chairperson
Ph:- 9599139681

Dr. Abhishek Sangal
Assistant Professor
Organizing Secretary
Ph:- 8791559757

Dr. Poonam Devdutt
Registrar
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COMMERCE & MANAGEMENT SESSION:

28/07/2021

TIME 3.30PM - 5PM

Plz Register yourself to join

<https://bit.ly/3wQLwpp>

Students and Parents are cordially invited to join the free webinar series starting from **24th July to 6th August 2021** to get experts' opinion related to career and higher studies.

For Further Details:

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COUNSELING FOR MANAGEMENT & COMMERCE

BMS: Bachelor in Management Studies

BBA: Bachelor in Business Administration

BBE: Bachelor in Business Economics

B.Com: Bachelor in Commerce

28/07/2021 - TIME 3.30 PM - 5 PM

ESTEEMED GUEST



Navoch Mohanayak

Global Vice President, Frost & Sullivan
The Strategy Consulting Practice
Leader for the South Asia, Africa and
Middle East regions.

CHAired BY



Debendra Nath Rout

Chairman,
The Intellects

EMINENT EXPERTS



Prof. (Dr.) Ashok Kumar Gupta

Dean, NICE School of Business Studies,
Shobhit Deemed University, Meerut

Registrar
Shobhit Institute of Engg. & Tech.
(Deemed to Be University)
NH-58, Modipuram, Meerut-250110



Dr. Neha Vashistha

Ph.D. and M.Phil. in
Business Management
Assistant Professor, NICE
School of Business Studies,
Shobhit University.

MANAGING EMOTIONS

Shobhit Deemed To be University

22 June – 29 June 2020

Online Course

By Dr. Poonam Devdutt

Director, Centre for Psychology and Human Behaviour

In December 2019 World Health Organization (WHO), declared COVID 19 as Pandemic. It was like other corona viruses spreading through person to person. Slowly it took different countries of the world in its grip. The entire world had come to a standstill.

The instructions from the WHO (World Health Organisation) were been frequently changed. This added to the uncertainty of the disease, it impacted people of all age groups. People had never observed or experience any situation similar to this before. It was seen that it affected them physically, mentally, emotionally and financially.

It was an unfamiliar and tough situation. People faced all type of challenges, like family members falling sick, some lost their loved ones. working from home, some losing their jobs, some got stuck in different cities with basic facilities etc. It was hard and trying time. This generated all type of emotions in people. Hence to help people understand their own emotions and to help them find direction and solace by managing their emotions, Director, Centre for Psychology and Human Behaviour, Dr. Poonam Devdutt conducted an Online Course on 'Managing Emotions'. This online course was coordinated by Ms. Juhi Chopra.

It was an 8 -days online course helping people understand all about Emotions, understanding their own emotions and learn how they can manage their emotions, especially during the tough and uncertain times of COVID19.

The total number of participants were 34. They were from all age groups. Students, teachers, advocates, entrepreneurs, to people from all the different professions participated, from India and abroad.

Each day the 1.5 hours session were conducted on 'Zoom' platform. Course consisted of Presentations, Discussions, Question and Answer session and then an assignment was given to the participants.

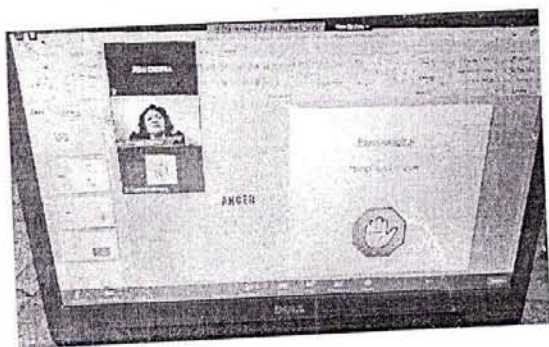
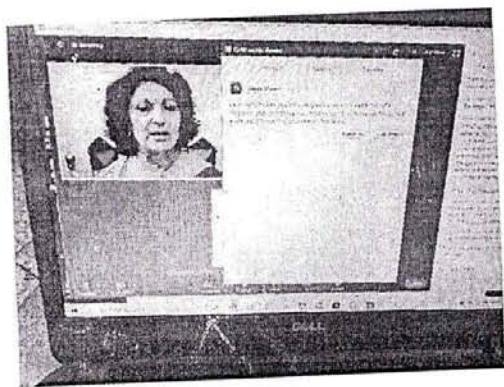
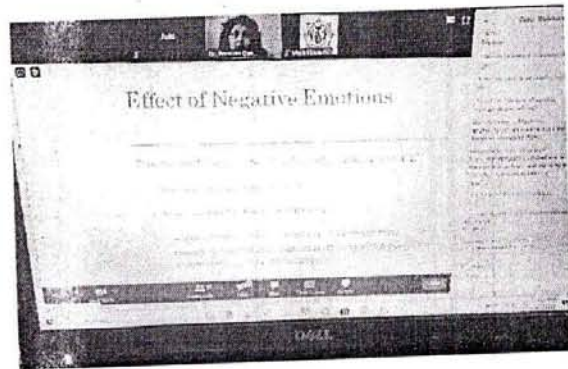
Every day the assignment given to participants helped them to do self-assessment and understand their own emotions and learn how to manage them. They completed their assignments very enthusiastically each day.

The Online Course ended with a wonderful session in which people shared how they benefited from this course. Certificates were provided to all the participants.

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Hence when world was under the sever impact of COVID19 Pandemic, and the challenges were immense. This online course helped the participants to understand how to manage their emotions during the challenging times and in their everyday life.



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(Deemed to be University)
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Department of Agriculture & Agri Informatics
School of Biological Engineering & Life Sciences
Shobhit Institute of Engineering & Technology, Meerut

Name of Event: Cleanliness drive were organized at Shobhit Deemed University, Meerut.

Date: 14-September-2018

Cleanliness is a Fundamental Responsibility of an Indian Citizen. Cleanliness refers to the habitual acts of keeping the dirt away, to maintain good health, following both personal and environmental hygiene practices. In simple words, it refers to the state of being clean.

Cleanliness is a vital element essential for a healthy and happy life. Cleanliness plays a vital role in our lives it gives physical as well as mental health hence it's our duty to keep cleanliness in every place.

Cleanliness is the basis for a healthy mind and body necessary for a successful and satisfied life. Due to the habit of cleanliness, our environment is safe and becomes more beautiful and cleaner by the decrease in the rate of diseases and also freshens up the spirit of people by this.

Our university organized Cleanliness Drive on 14th sept 2019. The main purpose of this programme was to create awareness among the students regarding Cleanliness and its benefits. Under this programme, all the students and faculty had participated actively to clean the whole school.

Our Vice chancellor has started the programme by cleaning the corners of the playground. Then the faculty and students followed suit. Some of us picked brooms and started our job. Some of the students did the dusting of the rooms. And others went to the playground and started picking wrappers lying scattered there. After collecting them they threw them in to the dustbins.

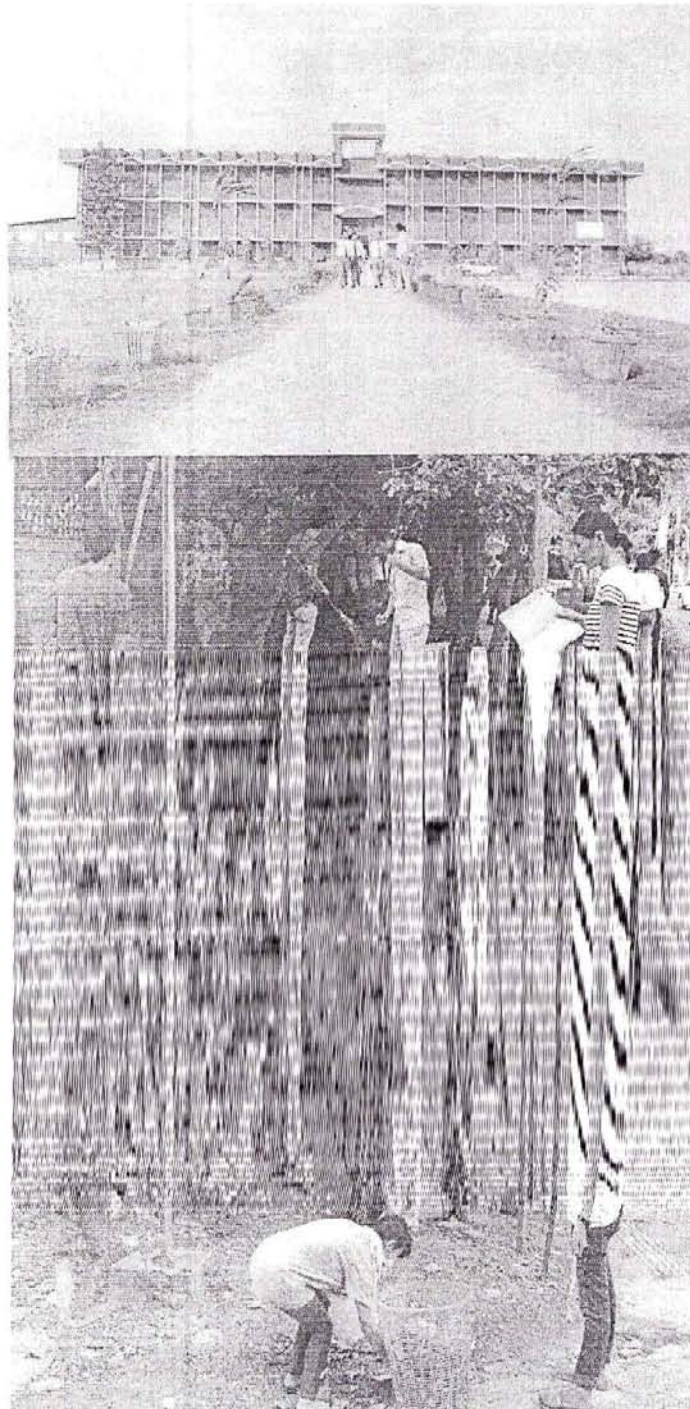
Thereafter our Vice chancellor delivered the speech telling us the importance of sanitation. We were curious to be the part of this great drive that could have transformed the face of our country for ever.

Singh

Registrar
Shobhit Institute of Engineering & Tech.
(Deemed to be University)
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Cleanliness is important to maintain a hygienic environment for the maintaining daily activities.

- Cleanliness prevents from hazard diseases like dengue, typhoid, hepatitis, jaundice, cholera and many more.
- Help to clean the environment
- For the environment free from pollution
- It helps to reduce dirt and increase sanitary condition.
- Improved Physical health as well as mental health.
- To become healthy and make the country clean.
- To make a tourist attraction place. For remove unhygienic conditions



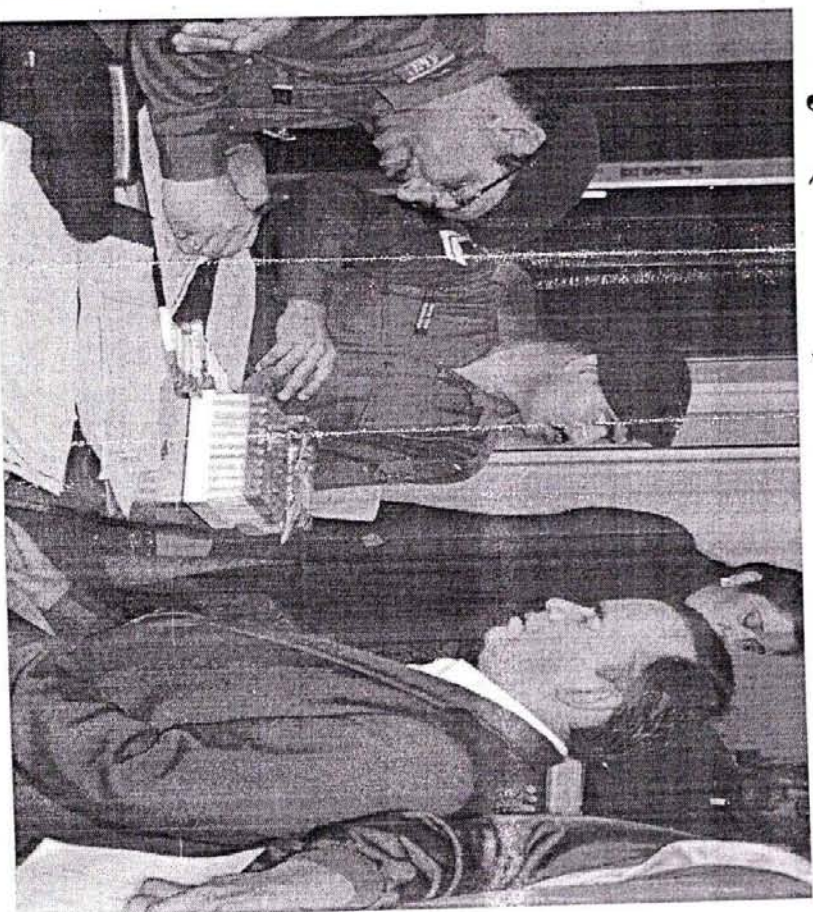
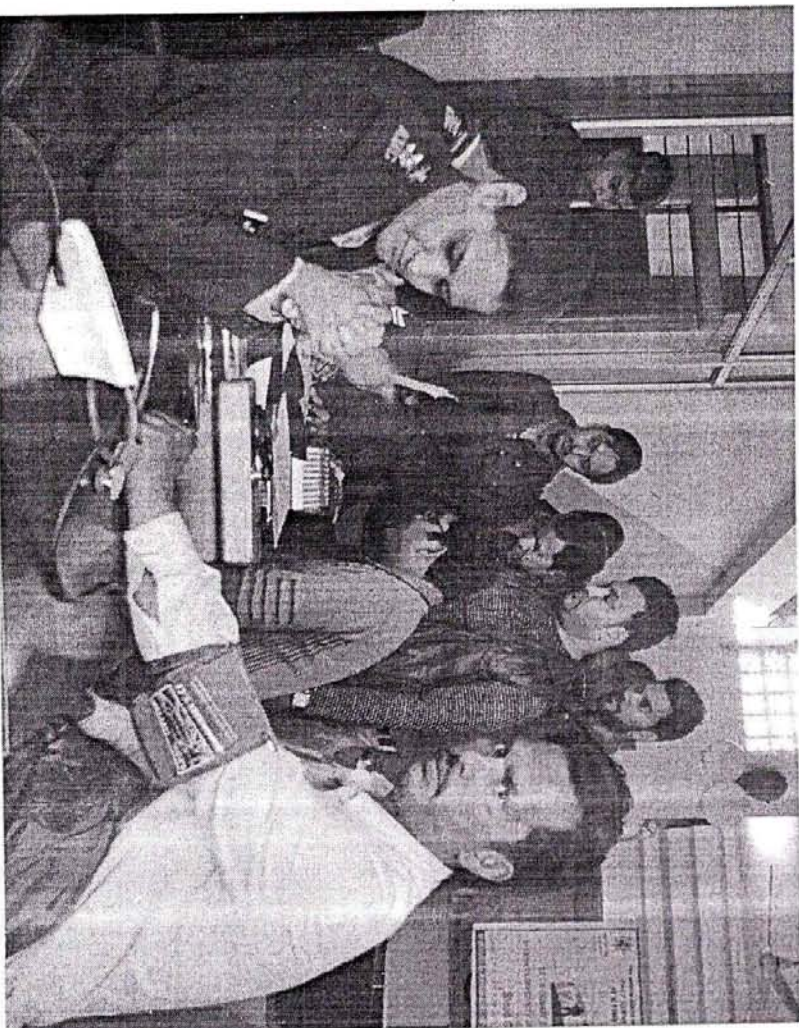
M. S. S. S.

S. No	Date	Blood donation camp: organized in collaboration with Indian Army	No. of participants
1	08-02-2017	<p>Blood donation camp was organized by the Department of Biomedical Engineering, Shobhit University Meerut along with the collaboration of Indian Army. During the Camp army hospital personals collected the blood from the university students along with the local people. Along with helping save lives, there are a number of reasons why donating blood is important. A single donation can save three lives. One blood donation provides different blood components that can help up to three different people. Blood cannot be manufactured. Despite medical and technological advances, blood cannot be made, so donations are the only way we can give blood to those who need it. Blood is needed every two seconds. Nearly 21 million blood components are transfused in the U.S. every year. Only 37 percent of the country's population is able to donate blood. Your friends or family may need your blood someday.</p>	51

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 (Deemed to be University)
 NH-58, Meerapuram, Meerut-250110

Approved
Kanshik Mukherjee
Com

Blood donation camp: Organized in collaboration with Indian Army (2017)



Santosh
Registrar

Shobhit (District & Tehsil)
NH-58, Moulana, Jammu-250110

Registrar
Shobhit (District & Tehsil)
NH-58, Moulana, Jammu-250110

Registrar
Shobhit (District & Tehsil)
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B.A. Psychology (Hon.)	10

Application Criteria & Selection Process:

1. The Applicant shall have minimum 60% marks in the eligibility exam.
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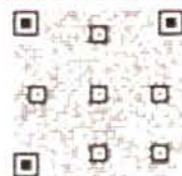
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This initiative is supported by Shri J.P. Mathur Charitable Trust, New Delhi, and Babu Vijendra Foundation

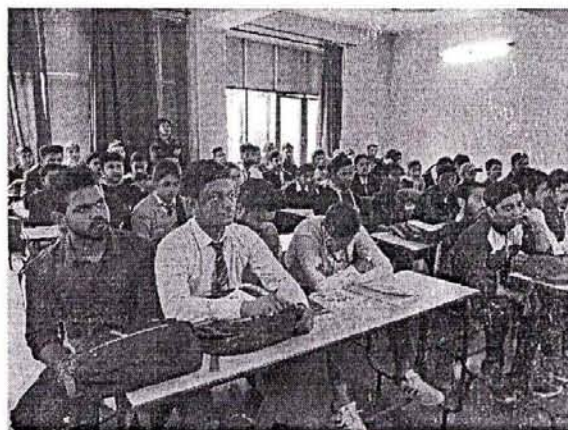
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Workshop on Tobacco Control

Date: 26th February, 2020


Date	Event Name	Number of Participants
26 th 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.



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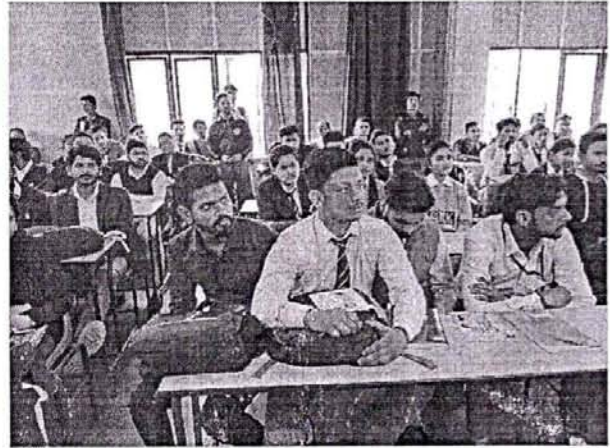
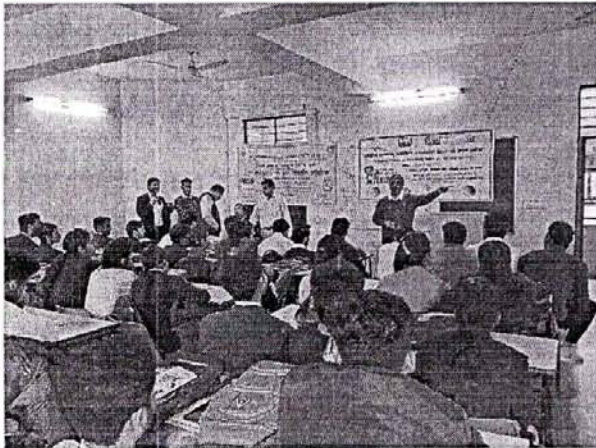
Smoking can make it harder for a woman to become pregnant. It can also affect her baby's health before and after birth. Smoking increases risks for:

- 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.

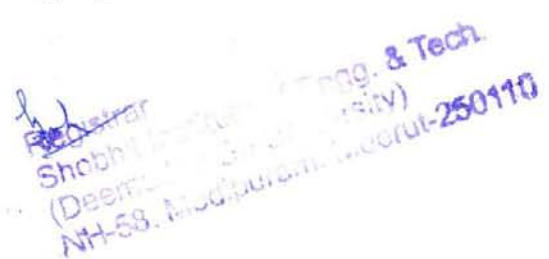


The Dean of SBS Dr. Vishal Bishnoi presented the vote of thanks to the speaker, the ICANWIN foundation and The Registrar for organising such informative session. Students and faculty members participated actively in the workshop. Refreshment was distributed to all participants of the workshop.

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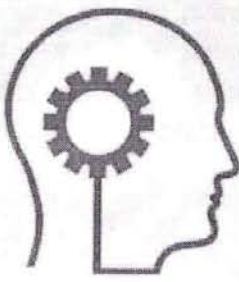


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Report
on
Legal Literacy and Awareness Camp
(November 26, 2018)

The School of Law & Constitutional Studies, Shobhit Deemed University organized the Legal Literacy and Awareness Camp on the occasion of 'Constitutional Law day' on Monday, November 26, 2018. The Celebration was graced by Chancellor Kunwar Shekhar Vijender, Guest Advocates Mr. Pawan Kumar Singh, Mr. Rajesh District Court, Meerut, Mr. Jitender, Gram Pradhan, Siwaya, teachers and students of Ved International School, Siwaya. The event was hosted by Nishtha Joshi, B.B.A.LL.B VII semester, she also delivered the welcome address and importance of Constitution. The guest Advocate Mr. Pawan Kumar Singh delivered the lecture on essential features of Constitution also shared with audience his knowledge on the right to equality for male and female. Another guest Advocate Mr. Rajesh also shared his knowledge on fundamental rights of the citizen. Student of School of Law and Constitutional Studies Nishkarsh LL.B.IIIrd semester also shared his view on objectives of Preamble. Mr. Jitender gave his blessings to the students on the occasion. Our Chancellor Kunwar Shekhar Vijender motivated the students with his words and also shared his knowledge on the Constitution of India.

The motivational quiz was also conducted for the students of Ved International School, Siwaya and sweets were also distributed to them. On this occasion Vinod Sharma, Dr. Anita Rathore, Dr. Rekha Verma, Binte Zainab Naqvi, Mohd. Imtiaz Alam.

The Guests were felicitated by Chancellor Kunwar Shekhar Vijender with a mementos as a token of our appreciation. At the end Mohd. Imran HoD of SLCS delivered the vote of thanks to all present. Dr. Rashmi Nagpal Dean, School of Law & Constitutional Studies also motivate the students. The celebration was concluded with National Anthem.

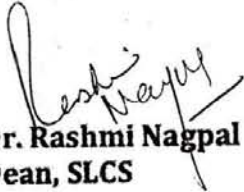
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Feedback of the Faculty Members about the Visit:

The Faculty Members of the department appraised and thanks to the authorities of the University to organize the event and requested to the Dean to provide such kinds of opportunities to the students to visit the legal Institutions as these events will be more helpful to learn the practical aspects of Law.

Feedback of the students:

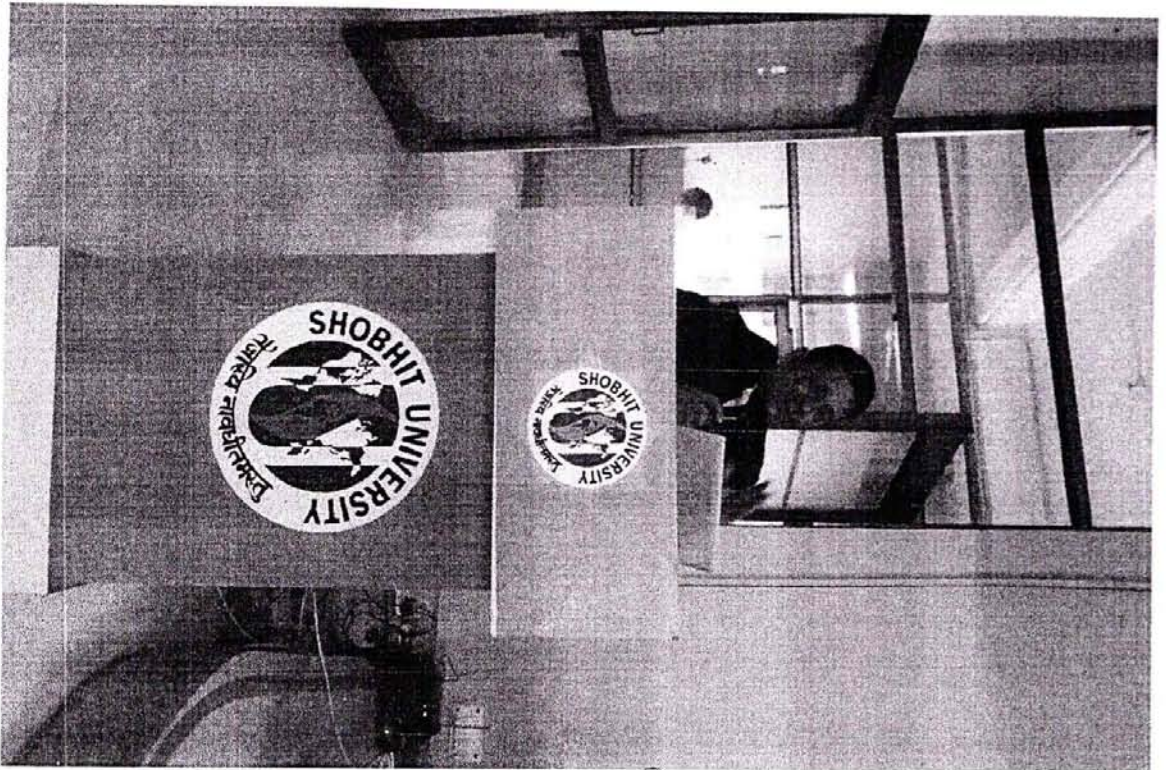
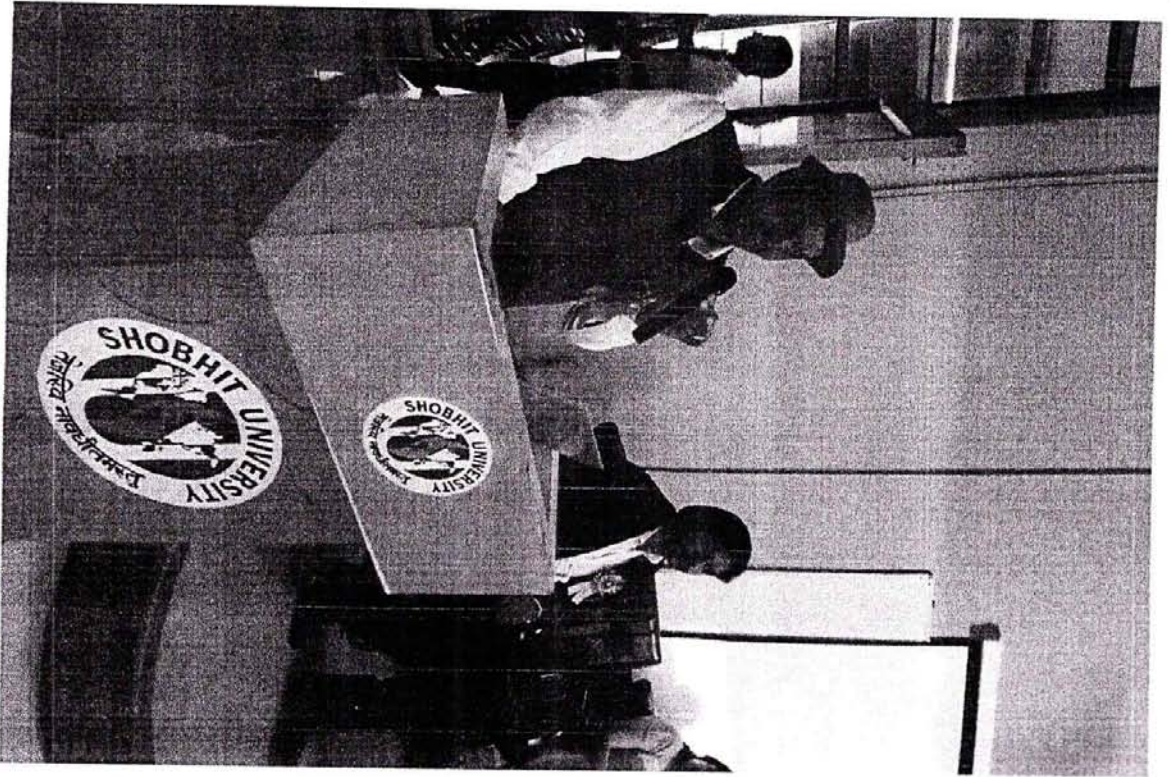
The students learned the importance of the Constitution. They were very happy.


Dr. Rashmi Nagpal
Dean, SLCS


Mr. Vijay K. Singh
Registrar

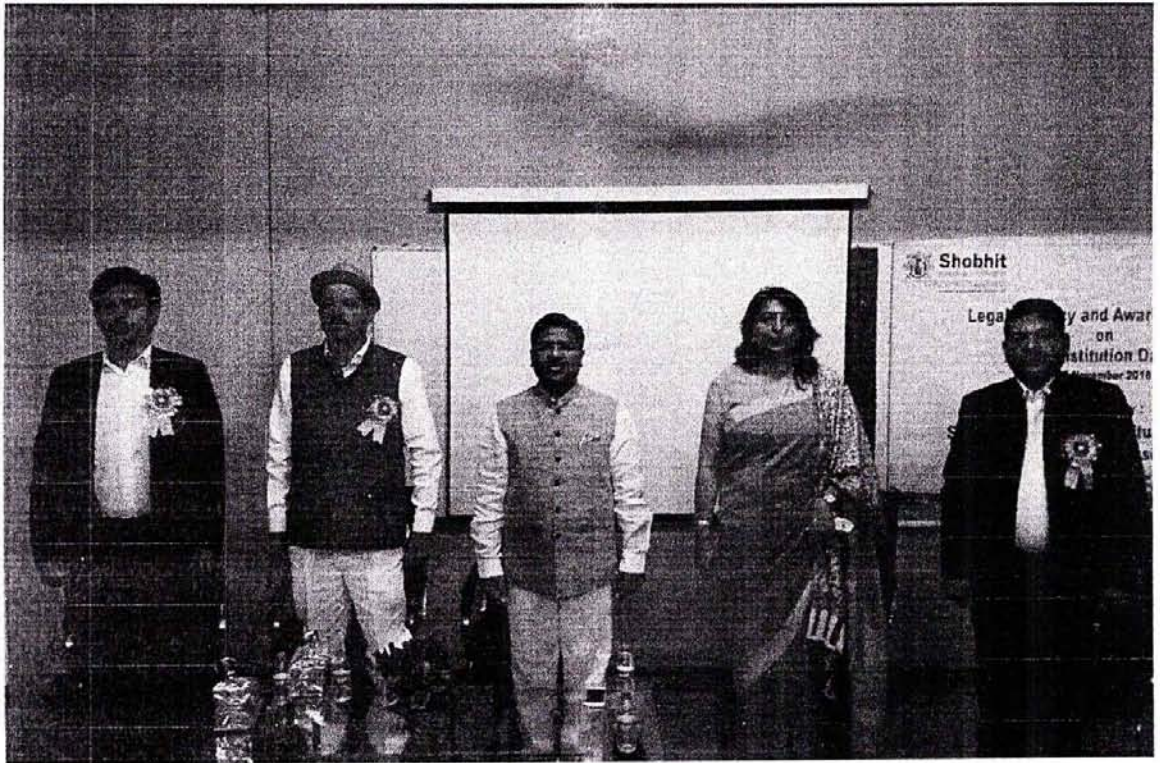
Prof. (Dr.) A.P. Garg
Vice-Chancellor


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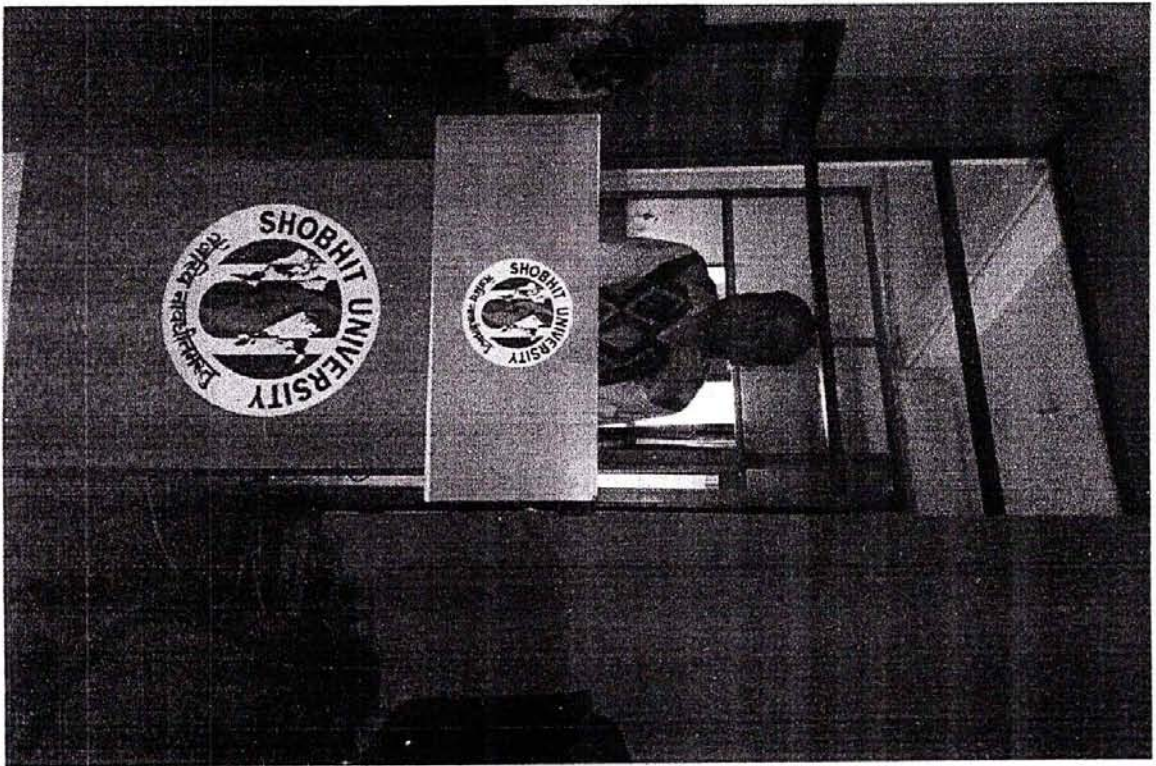
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SCHOOL OF LAW AND CONSTITUTIONAL STUDIES

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 architect 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. Pranoid Kumar Goel, Former District and Session Judge. (Retd.)
- Sh. Kuldeep Singh, Secretary District Legal Services Authority (DLSA), Meerut
- Ms. Binni 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 named Maithana 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

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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 seek 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 Bahyan, Judicial Magistrate, District and Sessions Court, Meerut also expressed the 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.

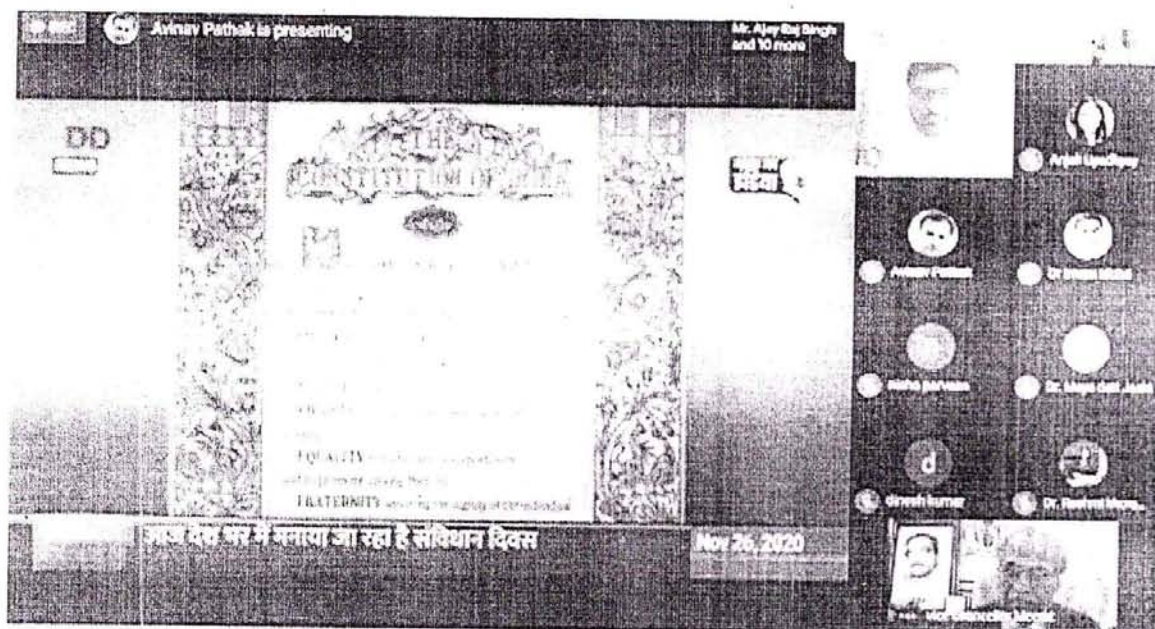
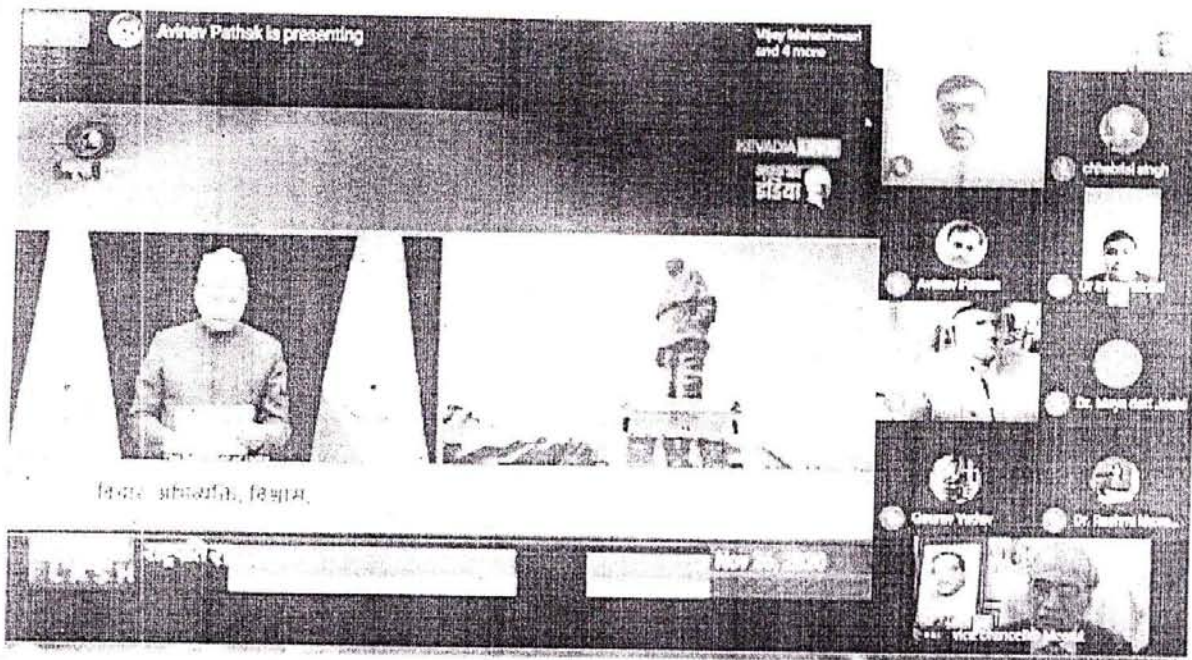
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Minute to Minute Program

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>

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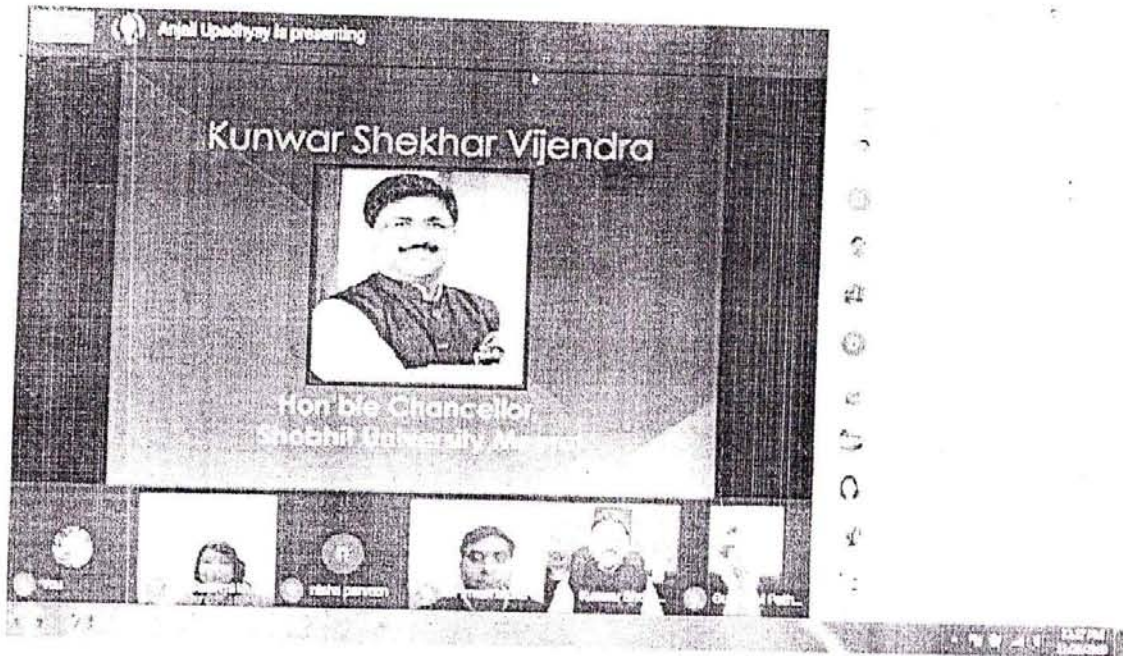


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Each student of UG degree programme (Agriculture) has been assigned responsibility for digging of pits, filling of pits, planting of tree species and also for their proper care and maintenance till the fully establishment of plants. The maintenance 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

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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.

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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.

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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

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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

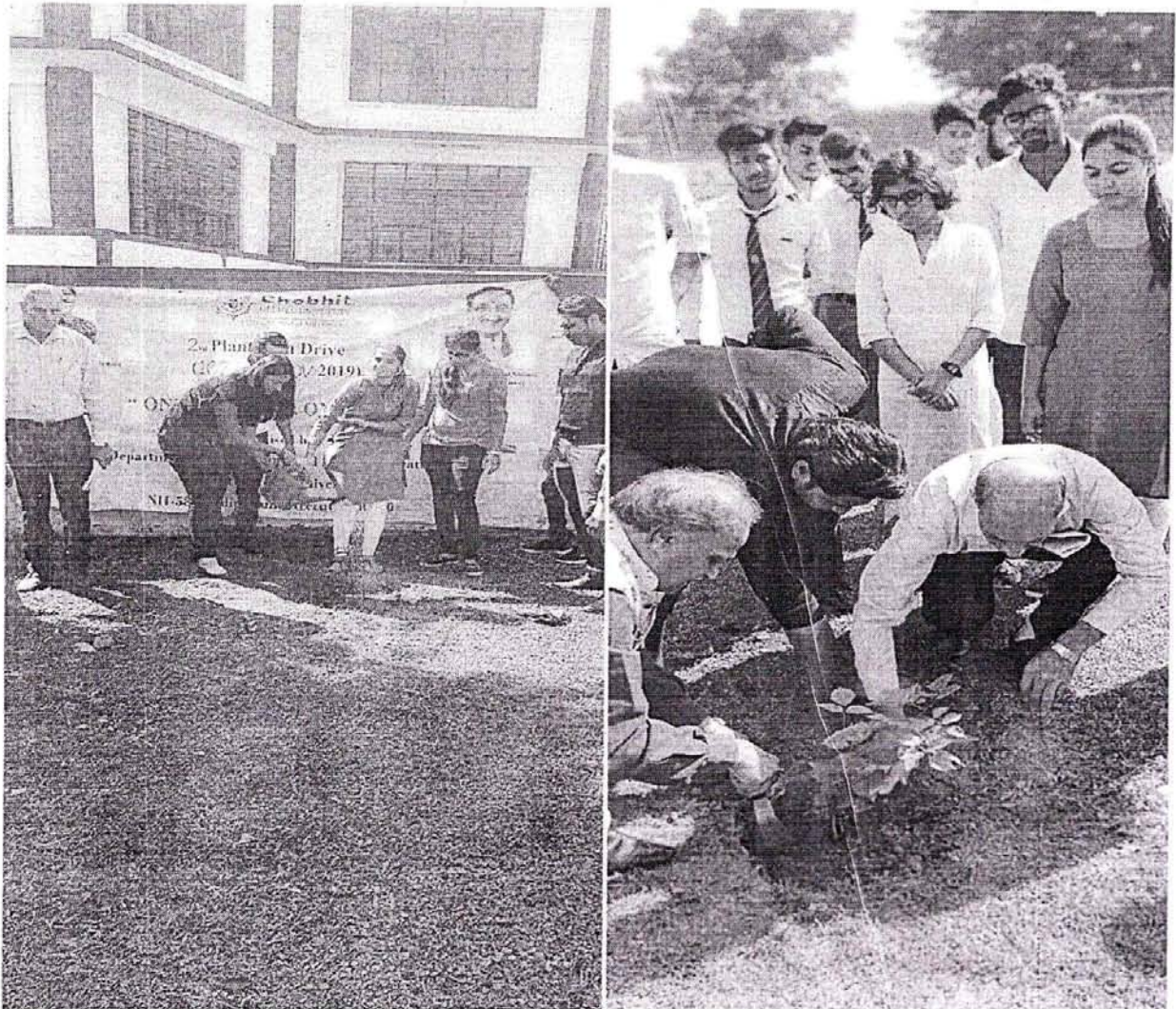
Nearly all parts of the neem tree are useful, and many of its medicinal and cosmetic uses are based on its antibacterial and antifungal properties. Neem is commonly used in shampoos for treating dandruff and in soaps or creams for skin conditions such as acne, psoriasis, and athlete's foot. It is also 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

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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).

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Text

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Planting and care

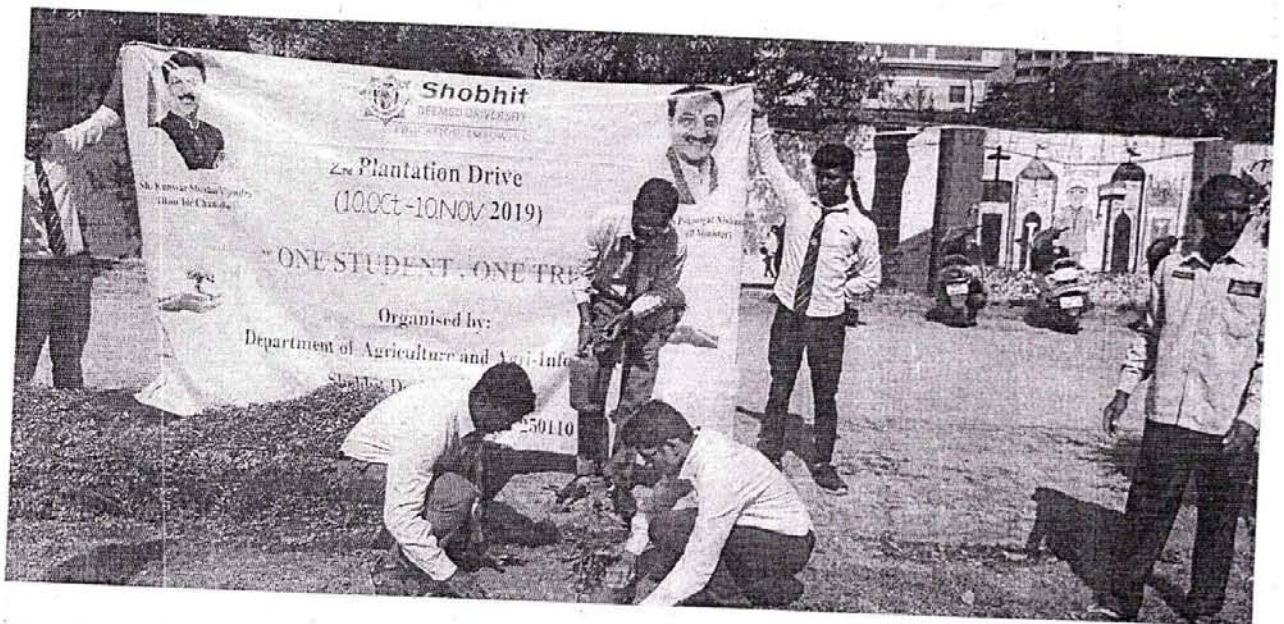
The deep planting encourages the developing stem to send out roots to help stabilize the plant and perhaps eliminate the need for staking. Also, deep planting keeps lily bulbs cool when temperatures soar. Enrich the soil with leaf mold or well-rotted organic matter to encourage good drainage.

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.

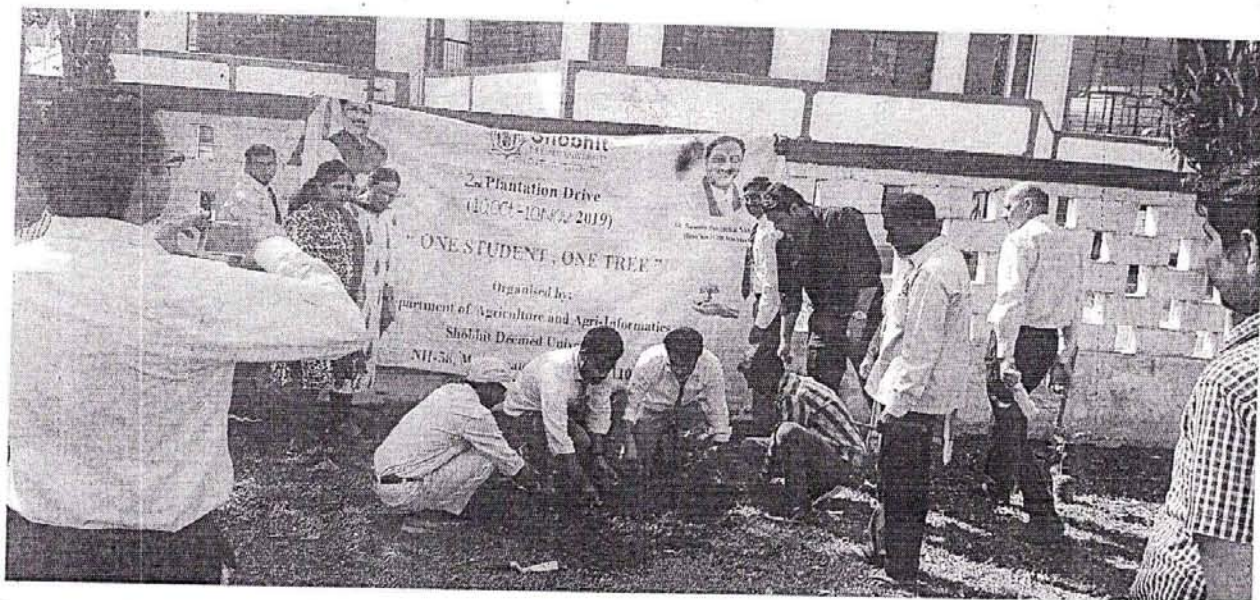
Medicinal use: It is known as Mahanimba in Sanskrit and used for treating various diseases. This tree has antioxidant, antimicrobial, anti-inflammatory, cardioprotective, analgesic, anticancer, antiulcer, antipyretic, anti-plasmodial activities.



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**.

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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.^[5]

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.

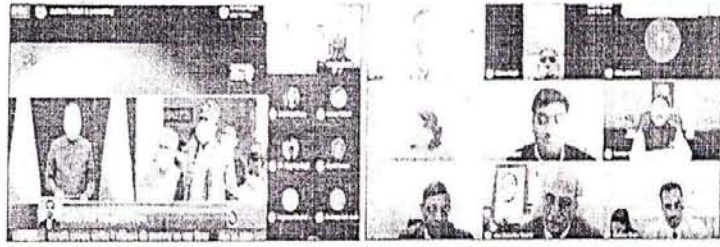
Sahjan (Moringa Oleifera):

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

Constitution Day organized at Shobhit

Constitution Day
Shobhit

The students of Shobhit University read the Preamble of the Constitution with Dr. Prakash Kumar, Registrar, Shobhit University. The event was held in the presence of the Vice-Chancellor, Shobhit University, Prof. Dr. Anand Kumar, Registrar, Shobhit University, and other faculty members. The students were divided into groups and presented their readings. The event was a success and the students showed great interest in the Constitution of India.



Department of Law, Shobhit University, Meerut. The event was held in the presence of the Vice-Chancellor, Shobhit University, Prof. Dr. Anand Kumar, Registrar, Shobhit University, and other faculty members. The students were divided into groups and presented their readings. The event was a success and the students showed great interest in the Constitution of India.

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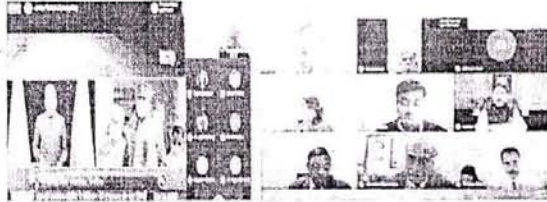
Dr. Anand Kumar, Registrar, Shobhit University, Meerut. The event was held in the presence of the Vice-Chancellor, Shobhit University, Prof. Dr. Anand Kumar, Registrar, Shobhit University, and other faculty members. The students were divided into groups and presented their readings. The event was a success and the students showed great interest in the Constitution of India.

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शोभित विश्वविद्यालय मेरठ में संविधान दिवस का आयोजन

संविधान दिवस

The students of Shobhit University read the Preamble of the Constitution with Dr. Prakash Kumar, Registrar, Shobhit University. The event was held in the presence of the Vice-Chancellor, Shobhit University, Prof. Dr. Anand Kumar, Registrar, Shobhit University, and other faculty members. The students were divided into groups and presented their readings. The event was a success and the students showed great interest in the Constitution of India.



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संविधान दिवस पर ऑनलाइन परिचर्चा

शोभित विश्वविद्यालय के विभिन्न विभाग में गुरुवार को संविधान दिवस के उपलक्ष्य में हम और हमारा संविधान विषय पर ऑनलाइन परिचर्चा हुई।
 विश्वविद्यालय कुलाधिपति कुंवर शेखर विजेंद्र, कुलपति प्रो. अमरप्रकाश राय, कुलसचिव प्रो. ओमप्रकाश राय, कुलसचिव डा. गणेश भारद्वाज रहे।

Registrar

Shobhit Institute of Engineering & Tech.

(Deemed to be University)

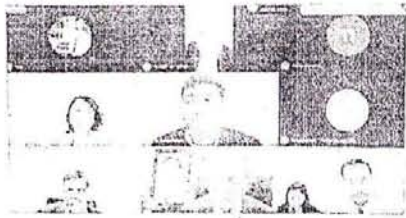
NH-58, Meerut Road, Meerut-250110

विधिक सहायता के लिए मैथना और दुल्हैड़ा को गोद लिया

समाचार समाज पत्रिका

राजस्थान के अग्रणी विधि विद्यालयों में कुलकर्णी कुंवर द्वारा आयोजित कार्यक्रमों को देखते हुए, दुल्हैड़ा को गोद लिया गया। इस कार्यक्रम में अग्रणी विधि विद्यालयों के छात्रों और शिक्षकों का सहभाग्य प्राप्त हुआ।

दुल्हैड़ा को गोद लेने के लिए, मैथना और दुल्हैड़ा को गोद लिया गया। इस कार्यक्रम में अग्रणी विधि विद्यालयों के छात्रों और शिक्षकों का सहभाग्य प्राप्त हुआ।



शोभित विधि में आयोजित संविधान दिवस मनाते लोग।

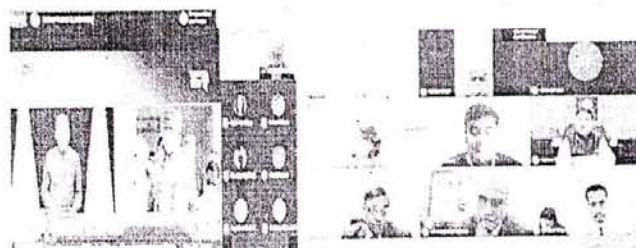
शोभित विधि में आयोजित संविधान दिवस मनाते लोग।

राजस्थान के अग्रणी विधि विद्यालयों में कुलकर्णी कुंवर द्वारा आयोजित कार्यक्रमों को देखते हुए, दुल्हैड़ा को गोद लिया गया।

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शोभित विश्वविद्यालय मेरठ में संविधान दिवस का आयोजन

शोभित विश्वविद्यालय मेरठ में आयोजित कार्यक्रमों को देखते हुए, दुल्हैड़ा को गोद लिया गया। इस कार्यक्रम में अग्रणी विधि विद्यालयों के छात्रों और शिक्षकों का सहभाग्य प्राप्त हुआ।



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Dr. M. Imran
Dr. M. Imran
Associate Dean

Dr. Ganesh Bhardwaj
Dr. Ganesh Bhardwaj
Registrar

Prof. (Dr) Amar P. Garg
Prof. (Dr) Amar P. Garg
Vice-Chancellor

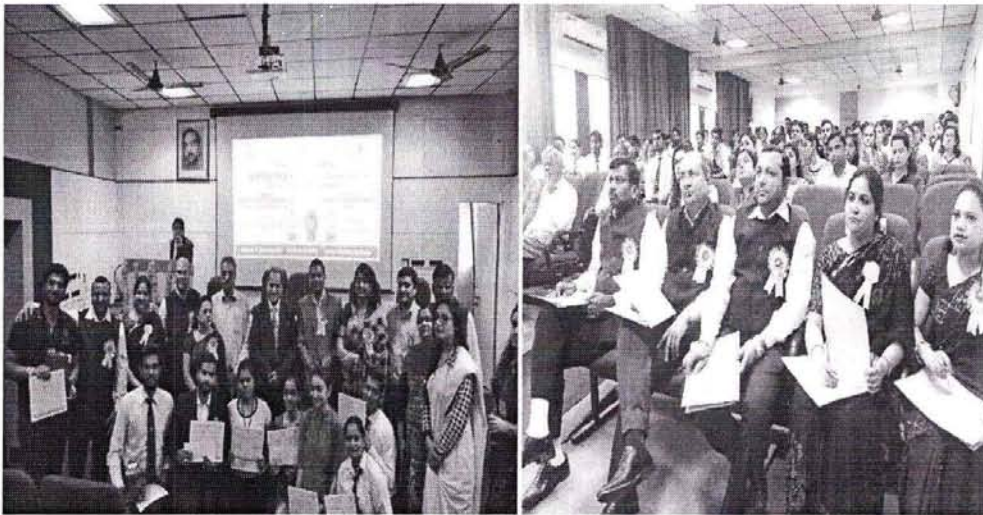
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Registrar
Shobhit University, Meerut
(Deen Dayar Upadhyay) (U) (U)
NH-59, Meerut, Uttar Pradesh - 250110

Central Vigilance Awareness Program

School of Law and Constitutional Studies, Hindustan Petroleum Corporation Meerut, and Retail Regional Office at Shobhit University Meerut jointly organized "Eradicate Corruption – Make a New India" competition on the occasion of Vigilance Awareness Week. About 30 students from various departments participated enthusiastically in the program in which each child was given 3 to 4 minutes, in which they had to express their views on corruption, for this a panel of five judges was also seated in which the students who got first second third position were given The first place in the chosen competition was won by Sarika Pandey, a student of BA Honors Economics, who was awarded with Rs. 3000 cash and certificate, second place Ibne Danish, a student of LLM was awarded with R. 2000 cash and certificate and third place was awarded to B. A Psychology student Janaki Kumari was honored with Rs. 1000 cash and certificate. Apart from this, consolation price was also given to 5 students, in which Aparajita Asthana MSc, Shubham MBA, Shobhit BA LLB, Srishti B Tech Biomedical and Utkarsh Agriculture students were given the Chief Guest Shri Ramnath Manager Sales HPCL, Vice Chancellor Professor of the University Prof. A.P. Garg, Deen School of Law and Constitution Studies Dr. Rashmi Nagpal University Registrar VK Singh, presented the prizes to the winners. Chief Guest, Shri Ramnath encouraged the students and praised the management of Shobhit University and said that we should take the competition in a positive way. Competitions should be organized from time to time, due to which the confidence and morale of the students increases. Till then we cannot uproot corruption from the society, he administered oath to all the students not to do corruption. The program was conducted by the students Jyotsna Rana, Pranav, Shobhit Anaksh and the convenor of the program Varsha Poonia and Jain Naqvi.



Shri Ramnath Manager Sales HPCL, Vice Chancellor Professor of the University Prof. A.P. Garg, Deen School of Law and Constitution Studies Dr. Rashmi Nagpal University Registrar VK Singh, presented the prizes to the winners. Chief Guest, Shri Ramnath encouraged the students and praised the management of Shobhit University and said that we should take the competition in a positive way. Competitions should be organized from time to time, due to which the confidence and morale of the students increases. Till then we cannot uproot corruption from the society, he administered oath to all the students not to do corruption. The program was conducted by the students Jyotsna Rana, Pranav, Shobhit Anaksh and the convenor of the program Varsha Poonia and Jain Naqvi.



Rohit
Head of Institute of Engg. & Tech
(Shobhit Deemed University)
NH-53, Meerut-250101



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 combination 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 Maithans Indra 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 orientation, 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

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University)
Meerut-250110

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.

- These 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 were explained 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:

This 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

Swigella

Registrar
Shobha Institute of Engg. & Tech.
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services 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.

KisanYojana

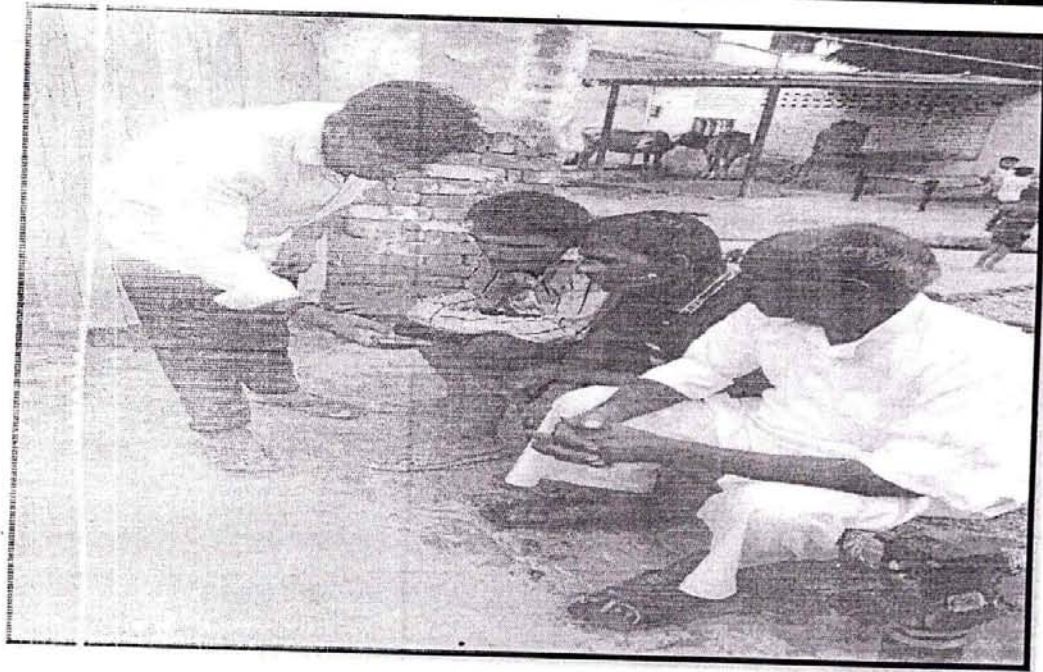
KisanYojana is another popular Android agriculture apps available for free. It provides information about all Govt schemes to Kisan. It commutes the information gap between the rural people and Govt. It also provides the schemes of the different relative states Government. This mobile application also 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.

Singh

Singh
Registrar
Shri. J. K. Singh
(Deputy Registrar)
NH-5, J. K. Singh
Patna-250110



Singh

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Activities related to Doubling Farmers Income

To develop a policy advocacy paper on “Doubling Farmers Income by 2022” and “Open Source Digital Technology” as per the mission of Hon’ble Prime Minister of India, Sri Narendra Modi ji towards adoption of Atmanirbhar Bharat

To motivate youths for Agri-business, block chain, food processing, organic farming, floriculture, handmade paper, water filters, bio-fertilizers and similar technologies to enhance the skills of youths to gain employment

To motivate and galvanize rural youths for establishing **Tech StartUps** in Farm as a Business (FaaS)

Various Webinars were conducted through National Webinar Series on “Doubling Farmers’ Income by 2022” and on “Open Source Digital Technologies towards Self-Reliant India”

National Webinar on **Post Covid19: Uttar Pradesh Sustainable Development 2025**, by COE (CADMS) of the University, M/s HPMI and CAFM (IIM), Lucknow.

Much training has been organized to train several students for start-ups in agriculture related business. Food testing trainings were organized in collaboration with FSSAI mobile food testing laboratory. Workshops on production of bio-fertilizers and biogas from kitchen waste have been organized. Workshops on agri-business related skills have been organized

SIET is advising on production of vinegar from all types of sugary juice materials

108 Webinars were conducted which ended with one day National Conference on “Strengthening The Vision of Shri Narendra Modi ji, Hon’ble Prime Minister of India- “Atmanirbhar Bharat” with Focus on Agriculture & Digital Technology” held on 11th December, 2021 at Hotel Le-Meridian in Delhi as part of 75th Azadi ka Amrit Mahotsava” which was chaired by Dr. Ashok Dalwai, IAS & Chairman, Doubling Farmers Project by 2022. **Prof. Dr. Anil D. Sahasrabudhe, Hon’ble Chairman AICTE and Mr. Bhunesh Kumar, IAS and Joint Secretary, Ministry of Electronic and Information Technology, Government of India were the keynote speakers.**

Several M.o.Us and StartUps have been started under this program and proceedings of webinars will be published


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LEGAL AID CAMP CUM LEGAL OPD REPORT

Date – December 19, 2020

Village – Uldeypur, Meerut

In the recent years, Legal Aid has emerged as an important facet of the legal profession in our country. Legal aid is the provision of assistance to people otherwise unable to afford legal representation and access to the court system.

The Legal Services Act, 1987, embodies the Constitutional guarantee of Article 39A and aims to provide free legal services to the economically and socially weaker sections of the society.

As budding lawyers, it is imperative that we understand the need for and importance of pro-bono services. It is necessary that we, in our capacity of legal professionals participate in all initiatives that aim at bridging the lacunae that exists between the legal rights and their effective actualization by the needy and the poor. Through this Legal Aid Cell, we provide a platform to all students of School of Law and Constitutional Studies (SLCS), to be a part of our effort to bridge this gap and create equality in access to legal services.

In light of the above background, Legal Aid Cell, School of Law and Constitutional Studies, Shobhit Institute of Engineering and Technology, deemed to be University, Meerut organized a Free Legal Camp on 19.12.2020 at Village Uldeypur, Meerut from 11 A.M to 4 P.M.

The Students of Law along with faculty members of SLCS participated in the legal aid camp.

Mr Kuldeep Kumar gave the introduction and importance of free legal aid camp and its benefits to the weaker section of the society. Ms. Mehak Batra explained the rights of women and children in detail and talked about cyber-crimes in general. Students also expressed themselves with the help of street play on domestic violence and explained to the public at large that legal aid camp can help them in solving their legal problem. Some residents asked solution for the legal problems they are facing in the present situation such as Cyber -crime, Crime against women and children, kidnapping etc.

The residents were informed that if any query they can contact our legal aid clinic located in the SLCS, Shobhit deemed University, Meerut. Many residents

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put their problems before the students & faculty. Appropriate remedies were suggested to them as per the law.

The camp was coordinated by Mr. Kuldeep Kumar (Asst. Professor) under the guidance and support by Dr M. Imran, Associate Dean, SLCS, Shobhit deemed University, Meerut.

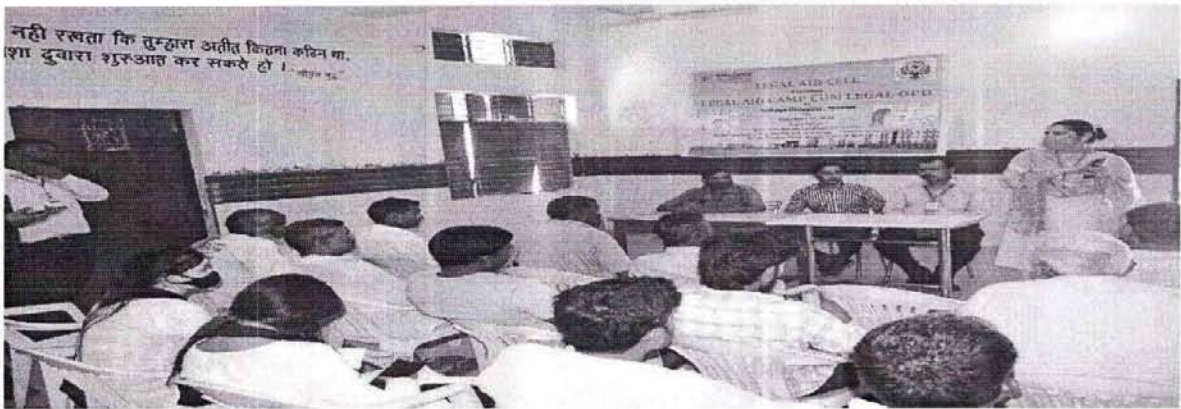
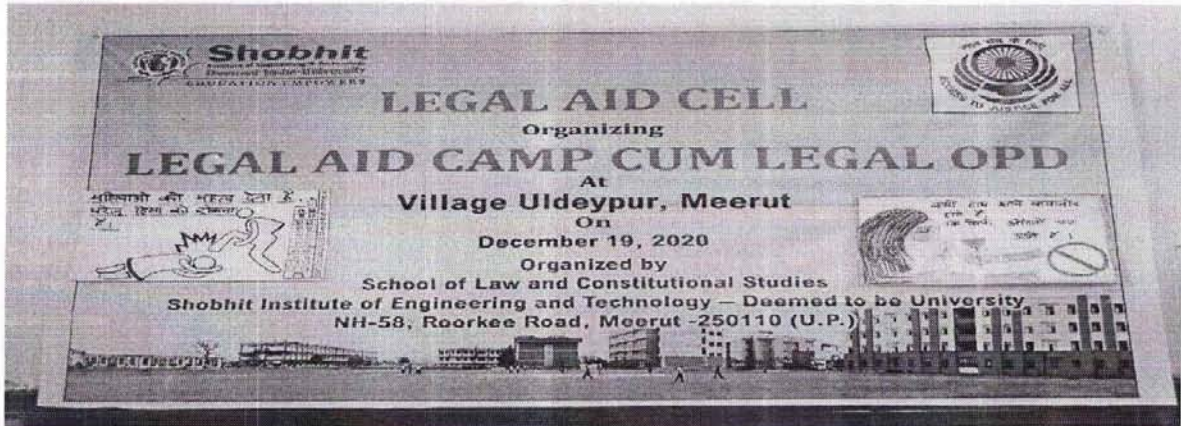
The camp was successful in its objective and thereby led to an enthusiastic response from the nearby residents who turned out in large numbers to avail the legal aid and it is delightful that people have shown complete faith in the works of the Legal Aid Cell. Consequently, the event was another feather in the cap of Legal Aid Cell working towards justice for all.

Ms. Mehak Batra
Assistant Professor
SLCS, Shobhit Deemed University

Dr. M. Imran
Associate Dean
SLCS, Shobhit Deemed University


Dr. M. Imran
Shobhit Deemed University & Tech
(Deemed to be University)
NH-5, Ghazipuram, Meerut-250110

Glimpses of Legal Aid Camp

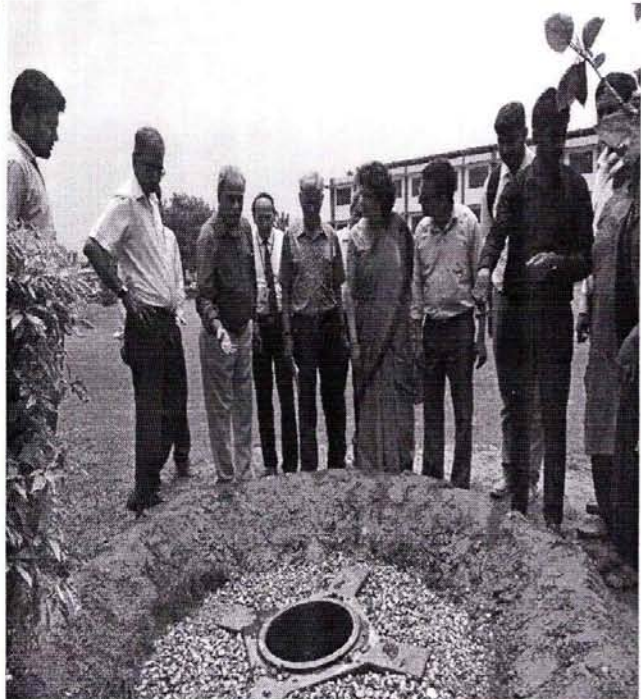


Sub
Arshar
School of Law and Constitutional Studies
Shobhit Institute of Engineering & Tech.
(Deemed to be University)
NH-58, Roorkee Road, Meerut-250110

Save Water, Save earth

Water Day Celebrated in Shobhit University under the Jal Shakti Abhiyan

Shobhit University celebrated Water Day under the Jal Shakti Abhiyan being run by the All India Council of Technical Education. In which the chief guest was Vice Chancellor Amar Prakash Garg and the keynote speaker was Professor Dr. Poonam Devdutt. The program was conducted by Shubham Tyagi B.Tech.(Civil) and Ramsha Ahmed B.Tech.(BM). On this occasion, the Vice Chancellor threw light on the importance of water and how to conserve rain water and how you can save water in the society. With small efforts, save this coming tomorrow from the crisis of water, taking this initiative forward, you have got some rainwater harvesting models prepared in the university. The rainwater harvesting prototype prepared by us can be made with the cost of work, which can be used by every common person.



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 Director (Engg. & Tech
 Shobhit University)
 N.P.S.S. Modipuram, Meerut-250110



Gandhi
Shobhit Institute of Engg. & Tech
(Deemed to be University)
NH-58, Modipuram, Meerut-20111

REPORT

Two-day International e-Seminar on Biodiversity and Human Welfare

Dated: 5-6 June, 2020, School of Biological Engineering & Life Sciences, Shobhit Institute of Engineering & Technology (Deemed-to-be-University), Meerut


June 5, 2020 (Time: 10:00 a.m. to 5:30 p.m. without lunch break)

On the occasion of World Environmental Day, a two-day International e-Seminar on “Biodiversity and Human Welfare” was organized by the School of Biological Engineering and Life Sciences.

The Seminar was started with Saraswati Vandana followed by an Introduction by the Vice Chancellor, Prof. Amar Garg. The Inauguration was done by the Hon’ble Chancellor Kunwar Shekhar Vijendra who emphasized that the biodiversity is interdependent on each other, and its conservation is necessary for sustainable human life on this planet. Professor P.S. Bisen (former VC of Jiwaji University, Gwalior and former member of UGC) elaborated the benefits of microbial diversity and said that microbes are God and they provide food, shelter and are responsible for creation and destruction of life both. Gut microflora of human is responsible for entire body functions. He also emphasized on mapping of local microflora and local probiotics. He told that we don’t know the imported microbial products including probiotics are having same beneficial effects in India population as in foreign countries. Conservation of microbial germ plasm and its preservation is essential. He emphasized on promotion of research of local problems. He is the advisor of Tropolite Food Industries, Gwalior and has more than half a dozen of patents to his credit. Professor Debashis Banerji (former H.o.D. Botany and presently, Director of Samaj Pragati Sahyog, Dewas) has practically converted hundreds of Acre barren land into green cultivable land in Dewas and shared his practical experience of greening and green energy for reclamation of barren lands. Their conservation is necessary under natural form. Prof. S.S. Sandhu (Director, Design Innovation Centre, R.D. University, Jabalpur) elaborated the role of conservation of biodiversity for human welfare. He emphasized on natural conservation of ecosystem for sustainable human life. Prof. Rouhi Dahia (originally from Iran, now settled in India and presently Vice Chancellor, Jyoti Vidhyapeeth Women’s University, Jaipur) is an expert of Horticulture and

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preservation of food crops, described various horticultural plants and emphasized on growing “Neem” because its rate of photosynthesis is 10 times higher than other plants and it provide a cool shady area below it. Prof A.P. Garg added that the air below and around “Neem” tree is free of pathogens and is good for breathing, contain antimicrobial compounds. Prof. Ajit Kumar Saxena (H.o.D., Laboratory Medicine, AIIMS, Patana, Bihar) beautifully described genetic biodiversity in population of Bihar and told that the fertility disorders depends upon chromosomal aberrations and now one can predict the genetically induced diseases in the children before birth. Prof. Prakash Rao (Director, Environmental Sciences, Symbiosis International University, Pune) emphasized the role of climate change and the changing pattern of biodiversity. Prof. Gopal Kumar Niroula Chhetry (Vice Chancellor, Sikkim State University) described vegetation of Eastern Himalaya Agro-biodiversity hot spots which are largely naturally preserved. Prof. Vijay Malik (Department of Botany, CCSU, Meerut) a renowned taxonomist gave an overview of flowering plants of western Uttar Pradesh and described new additions to it. Dr. Jayachandran (Ministry of Manpower, Muscat, Sultanate of Oman) gave an illustrative account of microbial diversity in nature describing various microbial ecosystems. He told that man has more than 10 times greater number of microbial cells on and inside his body and acts like a moving bacterial colony. The microbial ecosystems are necessary on this planet for better survival of human. Prof. Asha Gupta (former H.o.D., Manipur University) described various initiatives of Manipur community for the conservation of biodiversity and emphasized that it can be preserved only by active involvement of local community. Professor J.K. Garg (former Senior Scientists, ISRO, and presently fellow at TERI) described various new techniques being used by Space Organization for mapping the biodiversity and he told that ISRO maps the entire biodiversity of the country each year. Prof. Amina Ather (Professor of Public Health, Germany, formerly Professor Emeritus in China during Covid-19) beautifully described that how the biodiversity is related to the occurrence of diseases and shared her experiences of treating COVID-19 patients while in China. Presently, she is also infected with COVID-19 but was very confident to recover using herbal medicines. She emphasized on the use of herbal plants to keep the people healthy and happy. More than 2 dozens of e-posters were presented by various young scientists on several topics of local, national and international importance. PG students and research scholars also made


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their presentations online through Zoom and were very happy and satisfied to share their experience with senior scientists like Prof. Debashis Banerji, Prof. P.S. Bisen, Prof. J.K. Garg, Prof. M.G. Tiwari, Prof. Manoj Nazir, Prof. Kashi Nath Bhattacharya and others who gave constructive suggestions and guided them to improve their presentations. First day deliberations were closed at 5:30 p.m. with a happy note that there were 12 eminent keynote speakers and 24 poster presenters.

June 6, 2020 (Time 10:00 a.m. to 6:45 p.m. without any lunch break)

Second day, began with the lecture of Prof. Amar P. Garg (former H.o.D. Microbiology and presently Vice of of Shobhit Deemed University and Sectional President of Environmental Science, Indian Science Congress) on the topic “Does Biodiversity loss leads to more Infectious Diseases”? The answer given by him was “yes” because larger and diverse the diversity, greater is the availability of host and lesser the infectious diseases. He gave various examples like West Nile Virus and Lyme Disease in US, the emergence of various viruses like Smallpox, Measles, Influenza, Flue, SARS, MERS and latest SARS CoV-2 (Covid-19) was related to the loss of biodiversity. He emphasized that not only the conservation of biodiversity is necessary but the conservation of “Healthy Biodiversity” is essential of healthy human life. He said that for conservation of healthy biodiversity and healthy sustainable human life “healthy soil, healthy water and healthy air” are necessary. The present 7.5 billion human population and comfortable life style of urban population on this earth is exerting great environmental pressure which is responsible for imbalance of biodiversity, leading to transmission of zoonotic diseases from animals to humans. The solution suggested is control human population, and learn to live with nature. Prof. M.G. Tiwari (former Principal, Deoghar and past Sectional President of Environmental Science, Indian Science Congress) illustrated the role of algal flora in wetland ecosystem and emphasized that wetlands are mainly contributing in the release of major amount of oxygen in the environment. Prof. P. Raja (Principal Scientist, ICAR, Ooty) emphasized on soil-water conservation for proper balance and management of biodiversity in temperate mountainous ecosystems of Western Ghats which are the greatest gift of natural preserved biodiversity but these are also affected due to climate change. Professor Kashi Nath Bhattacharya (former Sectional President-Environmental Science, Kolkatta) beautifully related and described various methods of


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biodiversity conservation in India and these are required now. The country needs to adopt our age old traditions of living close to nature. Prof. S.K. Bhatnagar (Founder President of Society for Plant Research and Chief Editor of the Journal "Vegetos" , published by Springer) told that environmental health is necessary for human health and the Government and people are required to focus of healthy environment to keep population healthy. Prof. Shyam ji Shukla (Jabalpur) gave an account of fungal diversity and described various fungi that are beneficial for human survival including for his food and health. Professor Ashok Kumar Chaubey (Coordinator, Environmental Science, CCSU, Meerut) described diversity of various insects, pests and nematodes and their role in agricultural crops production. He showed worries of scientists about the diminishing population of insects that are essential for cross pollination. Prof. Manoj Nazir (the Gladiolus man of India, from Jammu, an inventor of more than 2 dozen varieties of Gladiolus) showed beautiful colorful variety of flowers of Gladiolus developed by him and are grown in Jammu. He described various climatic conditions necessary for flowering of each variety and told that variety "Gauri" can be cultivated in western Uttar Pradesh to improve the farmers income. The trials conducted by him at Shobhit Deemed University, Meerut in last winter proved that it can be sown in the month of late October and early November, then it blooms extremely well in the month of February and March. Professor Avinash Dadhichi (PG and Doctorate in Law from Oxford University and France, presently Professor at GLA, Mathura) gave an illustrated account of various legal provisions of Biodiversity Act and told that India is losing Rs. 30,000 Crores each year on account of non-implementation of its laws by local and State bodies. Unfortunately, we don't have any documented record of our local flora and fauna that is protected by law. Professor Rup Narayan, (Ph.D. from School of Ecology, BHU, presently H.o.D. Botany at CCSU, Meerut) gave an account of imbalance of biodiversity created by human activities that is injurious to human himself now. Dr. Priyanka Priyadarshini (former Recorder of Section Environmental Science, Indian Science Congress and XLRI, Jamshedpur, Jharkhand) shared her first hand practical knowledge about the financial condition of Jharkhad population with local biodiversity and told that tribals income is dependent on local biodiversity and they are conserving it. Dr. Arup Kumar Mitra (Present Recorder of Section Environmental Science, Indian Science Congress-St. Xavier's College, Kolkata) gave an account of sequential cyclones and their role in


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natural conservation of Sundarbans which is one of the greatest undisturbed naturally conserved biodiversity in India. Prof. Rashmi Nagpal (Dean, SLCS, Shobhit Deemed University, Meerut) gave an account of various provisions of human rights and sustainable development and emphasized that both go together. More than 60 e-posters were presented on second day from almost each State of the country and also from US. The poster presentations covered various topics including from local Kali nadi, changes of diversity during Covid-19, purification of air during Covid-19 and its impact on revival of various species. The students of PG and research scholars made presentations of their project work and were happy to connect and interact with various senior scientists on Zoom, to whom they saw and met for the first time. Most of the students were of the view that such type of opportunity for interaction with senior scientists through internet interaction should be promoted and encouraged. Some of the students faced problems in getting connect to make presentation which was mainly because they logged in “as attendee” while they were required to enter as “participant”, link was sent again and finally they made out. Few students had problems due to poor connection. Their posters were displayed by the organizers and they were asked to speak on phone which was linked to the presentation. They were very happy to see their presentation finally on facebook live page of Shobhit University India. The students also requested to organize a workshop to give them training to prepare effective and communicative e-posters and to make their impressive presentation. Senior scientists like Prof. Debashis Banerji, Prof. P.S. Bisen, Prof. A.P. Garg, Prof. J.K. Garg, Prof. M.G. Tiwari, Prof. Manoj Nazir, Prof. Kashi Nath Bhattacharya, Prof. Amina Ather, Prof. Shyam ji Shukla, Dr. Arup Kumar Mitra, Prof. P. Raja, Prof. Rouhi Dahiya, Prof. Ajit Kumar Saxena and others gave scientific tips to the youngsters to do good research on relevant topics.

Hon’ble The Chancellor, Kunwar Shekhar Vijendra presided over the valedictory function and addressed the scientists speakers and young presenters. Following recommendations were made during the Seminar:

1. Conservation of a “Healthy Biodiversity” is essential for which emphasis should be given on healthy soil, healthy water and healthy air for sustainable healthy human life.


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2. Since, population explosion and increasing comfortable life style has created imbalance of biodiversity and pressure on environment which is leading to more infectious diseases, hence the population control and promotion of “near to nature life style” is recommended.
3. Conservation of biodiversity under natural conditions must be promoted and encouraged in policies of the Government.
4. Mapping of Local biodiversity and its protection and conservation by local and state bodies under Biodiversity Conservation Act, be implemented.
5. Neem plantation by road side and at other places be encouraged.
6. Use of pesticides, insecticides, fungicides and others be strictly regulated and the microbial diversity be protected and conserved.
7. Wild species of flora and fauna be conserved.
8. Over exploitation of any of the species on the earth must be strictly regulated.
9. Environmental laws for healthy environment and healthy life of all plants, animals (large and small) and humans (rich and poor) must be strictly regulated for sustainable nature and sustainable life.

The Hon'ble Chancellor Kunwar Shekhar Vijendra expressed his pleasure on above recommendations of the Seminar and was pleased to announce that these should be submitted to various policy makers and Governments functionaries including eminent public representatives. He said that Covid-19 brought numerous challenges and opportunities to Shobhit University and the country as a whole. The air became pure and unpolluted, Ganges water became drinkable unpolluted, educational institutions became more digital and education came online, examinations came online and Shobhit University is conducting them very well. We were the first to start e-lectures and online education on 17th March, 2020 immediately after the declaration of Covid-19 pandemic. He congratulated the entire team, their efforts and hoped that such type of e-seminars will be organized more and more in future.

Major General, Dr Sunil Chandra while giving a vote of thanks to all learned speakers, organizers and of course to the Hon'ble Chancellor, appraised the audience about the positive and active role of Indian army in forestation re-forestation and conservation of biodiversity.


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Total 26 eminent keynote speakers; 85 e-posters presentation; e-abstract book available on website of Shobhit University, entire two day deliberations available live on facebook page of Shobhit university India and also You Tube; 2176 participants joined the e-seminar on facebook live page of Shobhit University India, speakers and e-poster presenters were joined on Zoom and there were always 100-106 participants attached and connected on Zoom starting from the very beginning till end. Entire deliberations of the seminar are available on Facebook live page of Shobhit University India and also on YouTube. More than 5000 people have visited the page. E-certificates were sent after verification of the presence of the participants on Facebook live page of the University and after getting the feedback form from the participants. The international e-seminar was highly appreciated by the participants as evident from their comments available on Facebook page.

The e-abstract book has been uploaded on the University website: www.shobhituniversity.ac.in from where it can be freely downloaded by the participants and presenters.

The seminar ended with national anthem.

(Amar P. Garg)

Chairman, Organizing Committee



Head,
Department of Engg. & Tech
(Shobhit University)
Shobhit University, Meerut-250111

Shobhit University organized two-day International e-Seminar on Biodiversity and Human Welfare

Shobhit University organized two-day International e-Seminar on Biodiversity and Human Welfare from 15-16 June.

The Seminar was started with Sanshodhan Vaidika followed by an introduction by the Vice-Chancellor, Prof. Amar Garg.

The inauguration was done by the Chancellor, Kumar Shekhar Vendra who emphasized that the biodiversity is interdependent on each other and its conservation is necessary for sustainable human life on this planet.

Professor P.S. Bisen (former VC of Jiwaji University, Gwalior and former member of U.C.C.) elaborated the benefits of microbial diversity and said that microbes are food and they provide food, clothes and are responsible for recreation and distraction of life.

All micro-organisms of human are responsible for entire body functions. He also emphasized on mapping of local microflora and local problems.

He said that we don't know the supposed microbial products including probiotics are having same beneficial effects in India (combination of indigenous countries). Conservation of microbial genetic plant and its preservation is essential.

He emphasized on promotion of research of local problems. He is the advisor of Tropicale Food Industries, Gwalior and has more than half a dozen of patents in his credit.

Professor Mahesh Raney (former H.O.D. Botany and presently, Director of Sanshodhan Vaidika) has practically converted hundreds of Acre barren and into green cultivable land in Dewas and shared his practical experience of growing and green energy for reclamation of barren lands.

There conservation is necessary under natural form. Prof. S.S. Sandhu (Director, Design, Innovation Centre, R.D. University, Jabalpur) elaborated the role of conservation of biodiversity for human welfare. He emphasized on natural conservation of ecosystem for sustainable human life.



Prof. Renuka Dubey (originally from Jammu, now settled in India and presently, Vice-Chancellor, Jyoti Vaidya Women's University, Jaipur) is an expert of Hericium and medicinal mushrooms and presented various indigenous plant and emphasized on growing "Noremi" because its rate of photosynthesis is 10 times higher than other plants and it provide a cool shade area below it.

Prof. A.P. Gangadhar (the air below and around "Noremi" tree is free of pathogens and is good for breathing, contain antimicrobial compounds). Prof. An-

Kumar Srivastava (H.O.D., Laboratory, Medicine, AIIMS, Patna, Bihar) beautifully described genetic biodiversity in population of Bihar and said that the fertility disorders depends upon chromosomal alterations and its origin, which is genetically inherited diseases in the children before birth.

Prof. Paikant Rao (Director, Environmental Science, Shreebhair International University, Patna) emphasized the role of climate change and the changing pattern of biodiversity.

Prof. Gopal Kumar Srivastava (Vice-Chancellor, Shri Ram State University) de-

scribed vegetation of Eastern Himalaya Agro-biodiversity hot spots which are largely naturally preserved.

Prof. Viji Mohan (Department of Botany, CCME, Meerut) presented taxonomical give an overview of flowering plants of western Udupi Pradesh and described new additions to it. Dr. Jayachandran (Ministry of Manpower, Mysore, Karnataka of Udupi) gave an illustrative account of microbial diversity in nature describing various microbial ecosystems. He said that man has more than 10 times greater number of microbial cells in and inside his body and acts like a missing bacterial colony.

The microbial ecosystems are overcast on the planet for better survival of human. Prof. Asha Gupta (former H.O.D., Manipal University) described various initiatives of Manipal community for the conservation of biodiversity and emphasized that it can be preserved only by some involvement of local community.

Professor J.K. Garg (former Senior Scientist, ISRO)

(presently retired at TERI) described various new technologies being used by Space Organization for mapping the biodiversity and he said that ISRO maps the entire biodiversity of the country each year.

Prof. Animesh Arora (Professor of Public Health, Gurukul Kangri, Professor, Institute of Health Sciences in China during Covid-19) beautifully described that how the biodiversity is related to the occurrence of diseases and shared her experiences of treating COVID-19 patients while in China. Presently, she is also infected with COVID-19 but was very confident to recover using herbal medicines.

She emphasized on the use of herbal plants to keep the people healthy and happy. More than 2 dozens of e-posters were presented by various young scientists on several topics of local, national and international importance.

on second day, began with the lecture of Prof. Amar P. Garg (former H.O.D., Microbiology and

presently Vice of Shobhit Deemed University and National President of Environmental Science, Indian Science Congress) on the topic "Diversity and Health". He said that biodiversity leads to more infectious diseases. The more the diversity, the more the diseases and hence the diversity is greater in the ability of host and hence the infectious diseases.

He gave various examples like West Nile Virus and Lyme Disease in US, the emergence of various viruses like Smallpox, Measles, Influenza, Flu, SARS, MERS and latest SARS-CoV-2 (Covid-19) was related to the loss of biodiversity.

He emphasized that not only the conservation of biodiversity is essential for the conservation of healthy human life.

He said that for conservation of healthy biodiversity and healthy sustainable human life "healthy soil, healthy water and healthy air" are necessary.

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शोभित विश्वविद्यालय में अंतरराष्ट्रीय सेमिनार का आयोजन

मेरठ, 5 जून (देशबन्धु)। शुक्रवार को शोभित यूनिवर्सिटी में दो दिवसीय सेमिनार का उद्घाटन किया गया। जिसका शीर्षक बायोडायवर्सिटी व ह्यूमन वेलफेयर था। सेमिनार का आयोजन विश्व पर्यावरण दिवस पर किया गया। इस समारोह के मुख्य अतिथि ■ मानव अपने स्वार्थ के कारण पर्यावरण के शोभित विश्वविद्यालय के कुलाधिपति कुंवर शेखर विजेंद्र रहे। जिन्होंने मां सरस्वती वंदना के बाद अपना वक्तव्य दिया। उन्होंने बताया कि मानव अपने स्वार्थ के कारण पर्यावरण के नैतिक मूल्यों को भूल गया है। जिस पर पुनः विचार करने की आवश्यकता है। शोभित विश्वविद्यालय के वाइस चांसलर प्रोफेसर एपी गर्ग ने बताया कि वृक्ष है तो वायु है, वायु है तो आयु है का मूल मंत्र। उन्होंने बताया कि किस तरह पर्यावरण जीवन के लिए आवश्यक है। प्रो. प्रकाश सिंह विशन भूत पूर्व वाइस चांसलर ने प्रोबायोटिक्स माइक्रोबायोटा के महत्व को बताया। प्रो. देवाशीष बनर्जी ने ग्रीन एनर्जी मॉडल द्वारा सस्टेनेबल गांव के बारे में जानकारी दी।



विश्व पर्यावरण दिवस पर शोभित विवि में अंतर्राष्ट्रीय सेमिनार

शाह टाइम्स संवाददाता

मेरठ। शोभित यूनिवर्सिटी में दो दिवसीय सेमिनार का उद्घाटन 5 जून (आज) को किया गया जिसका शीर्षक बायोडायवर्सिटी एवं ह्यूमन वेलफेयर था। सेमिनार का आयोजन विश्व पर्यावरण दिवस पर किया गया। इस समारोह के मुख्य अतिथि शोभित विश्वविद्यालय के कुलाधिपति कुंवर शेखर विजेंद्र रहे जिन्होंने मां सरस्वती वंदना के बाद अपना वक्तव्य दिया। उन्होंने बताया कि मानव अपने स्वार्थ के कारण पर्यावरण के नैतिक मूल्यों को भूल गया है जिस पर पुनः विचार करने की आवश्यकता है। शोभित विवि के वाइस चांसलर प्रोफेसर ए.पी. गर्ग ने सेमिनार के मुख्य एवं पर्यावरण के प्रति जिम्मेदारी को बताया उन्होंने वृक्ष है तो वायु है, वायु है तो आयु है का मूल मंत्र दिया। उन्होंने बताया कि किस तरह पर्यावरण जीवन के लिए आवश्यक है। प्रो. प्रकाश सिंह विशन भूत पूर्व वाइस चांसलर जीवाजी युनिवर्सिटी ने प्रोबायोटिक्स



प्रोफेसर देवाशीष बनर्जी ने ग्रीन एनर्जी मॉडल द्वारा सस्टेनेबल गांव के बारे में जानकारी दी। प्रोफेसर विजय मालिक ने बायोडायवर्सिटी के संरक्षण के महत्व के बारे में बताया। इसके बाद प्रोफेसर आरएच दहिया वाइस चांसलर ज्योति महिला विश्वविद्यालय जयपुर ने भीम के द्वारा वायु प्रदूषण के रोकथाम के बारे में जानकारी दी। प्रोफेसर अजीत कुमार सक्सेना ने क्रोमोजोम का अध्ययन करके मनुष्य में होने वाले बीमारों एवं इसके रोकथाम के बारे में बताया। दो

एक गर्ग डाटा एनर्जी रिसर्च इंस्टीट्यूट विश्वविद्यालय ने जियो स्पेशल तकनीक से भारत के बायो डाइवर्सिटी की मैपिंग की जानकारी दी। डॉ. गोपाल कुमार निराला वाइस चांसलर मिश्रकर्म स्टेट यूनिवर्सिटी उत्तर पूर्वी हिमाचल क्षेत्र में एगो बायोडायवर्सिटी हॉटस्पॉट्स के बारे में महत्वपूर्ण एवं रोचक जानकारी दी। प्रोफेसर एसएस संधु ने बायोडायवर्सिटी के संरक्षण के लिए विभिन्न तरीके बताए। जिसमें प्राकृतिक तरीका पुरा इकोसिस्टम को

कि ओमान में मानव शक्ति मंत्रालय में कार्यरत हैं, विभिन्न मानव को चालती फिरती माइक्रो कॉलानी बताया। डॉक्टर आशा गुप्ता प्रोफेसर मणिपुर यूनिवर्सिटी, मणिपुर की एनवायरनमेंट के बारे में बताया। प्रोफेसर अमोला ने कोविड-19 के रोकथाम में बायोडायवर्सिटी के बारे में बताया। सेमिनार के अंतिम वक्ता प्रोफेसर प्रकाश राओ मिंबायागिमिस पूर्ण ने क्लाइमेट चेंज के कारण बायोडायवर्सिटी के क्षति के बारे में विस्तार से बताया। इस सेमिनार के प्रथम दिवस 30 ई. पोस्टर को प्रतिभागियों द्वारा प्रदर्शित किया गया। इस सेमिनार को सफल बनाने में इसके संयोजक डॉ. संदीप कुमार एवं अनिकेत कुमार का महत्वपूर्ण योगदान रहा। इस समारोह में भी बायोलॉजिकल साइंस के फैंकल्टी डॉक्टर अल्पना जोशी, डॉक्टर माया दत्त जोशी, डॉक्टर मिनधा तिवारी, रूपेश कुमार, शिवा शर्मा, सोना रावत, डॉ. अमित कुमार सिंह, इंजीनियर गौरव यादव एवं डॉ. सीरध

Handwritten notes and signatures at the bottom of the page, including a signature and the text 'NH-58'.

मानव अपने स्वार्थ में पर्यावरण के नैतिक मूल्य भूला

मोदीपुरम: शोभित विवि में दो दिवसीय ऑनलाइन सेमिनार का आयोजन किया गया। बायो डायवर्सिटी एवं ह्यूमन वेलफेयर इसका शीर्षक रहा। मुख्य अतिथि के रूप में कुलाधिपति कुंवर शेखर विजेन्द्र रहे। उन्होंने बताया कि मानव अपने स्वार्थ के कारण पर्यावरण के नैतिक मूल्यों को भूल गया है। इस पर



दोबारा विचार करने की आवश्यकता है। विवि के कुलपति प्रोफेसर एपी गर्ग ने सेमिनार के मुख्य एवं पर्यावरण के प्रति जिम्मेदारी को बताया तथा पर्यावरण को जीवन के लिए आवश्यक बताया। प्रोफेसर प्रकाश सिंह विशन ने माइक्रोबायोटा के महत्व को आवश्यक बताया। प्रोफेसर देवाशीष बनर्जी ने ग्रीन एनर्जी मॉडल द्वारा सस्टेनेबल गांव के बारे में जानकारी दी। प्रोफेसर विजय मलिक ने बायोडायवर्सिटी के संरक्षण के महत्व की जानकारी दी। प्रोफेसर अजीत कुमार सक्सेना क्रोमोजोम का अध्ययन करके मनुष्य में होने वाले बीमारी एवं इसके रोकथाम के बारे में जानकारी दी। एके गर्ग टाटा एनर्जी विवि के जियो स्पेशल तकनीक से भारत के बायो डायवर्सिटी की मैपिंग की जानकारी दी। डा. गौपाल कुमार निराला ने बायोडायवर्सिटी हॉटस्पॉट के बारे में जानकारी दी। डा. जया चन्द्रन ने मानव को चलती फिरती माइक्रो कॉलोनी बताया। आशा गुप्ता ने एनवायरमेंट के बारे में जानकारी दी। अमीना ने कोविड-19 की रोकथाम के बारे में बताया। प्रकाश राओ ने क्लाइमेट चेंज के बारे में विस्तार से जानकारी दी। सेमिनार में 40ई पोस्टर प्रतिभागियों द्वारा प्रदर्शित किए गए। सेमिनार में डा. सदीप कुमार, अनिकेत कुमार, डा. अल्पना जोशी, रूपेश कुमार, शिवा शर्मा, डा. अमित सिंह, गौरव यादव, डा. सौरभ त्यागी आदि मौजूद रहे।

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