

UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY

(A Constituent Autonomous Institute and Recognized by UGC under Section 12(B) and 2(F))

KURUKSHETRA UNIVERSITY, KURUKSHETRA

(Established by the State Legislature Act XII of 1956)

('A++' Grade NAAC Accredited)



2024 -25



STUDENT INDUCTION PROGRAM 2024



22nd August, 2024 to
11th September, 2024



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UIET, KUK SIP(2024-25) COMMITTEE

Convener- Dr.Savita

Co-Convenor- Dr. Deepti Chaudhary

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Dr. Urmila
Dr. Rajesh Agnihotri
Dr. Sanjeev Ahuja
Dr. Rajesh Kumar Kalia
Mr. Harnek Singh Saini
Ms. Neha Duggal
Ms. Varsha
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Mr. Ravinder Chaudhary
Ms. Sonia Saini
Ms. Ekta Saini



Student Convenor: Mr. Harshit Prakash

Student Coordinators :

- Mr. Alok
- Mr. Naman Saini
- Mr. Shubham
- Ms. Tushti
- Ms. Riya Sharma
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- Mr. Harshit Mudgal
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ACKNOWLEDGEMENTS

We would like to express our deep sense of gratitude to the Chief Guest of the Student Induction Program (SIP) 2024 **Prof. (Dr.) Som Nath Sachdeva, Honourable Vice Chancellor, Kurukshetra University, Kurukshetra**, as well as Prof. (Dr.) Sunil Dhingra, Director of University Institute of Engineering and Technology (UIET), Kurukshetra University, Kurukshetra, for their valuable guidance and support in organizing the Student Induction Program. We extend our gratitude towards the esteemed speakers invited, for taking out the time to impart knowledge, motivate and guide our students. We would also like to thank the faculty members of the organizing committee, teacher coordinators, technical and non-technical staff for their efforts. We also thank the Student Convenor and student coordinators for their continued hard work and management of the event. Finally, we thank the first-year students whose participation was valued and without which the event would not have been possible. We wish them the best in their future endeavours and hope the event served as a launch pad for realising their dreams. We would like to thank for their tireless efforts in making the event a success.



SIP'24

About The Institute

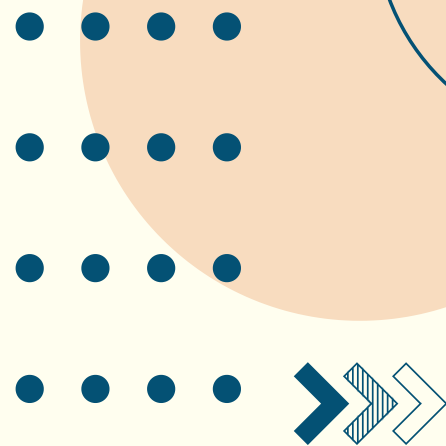


UIET, Kurukshetra



University Institute of Engineering & Technology (UIET), Kurukshetra University, Kurukshetra is among the top 3 engineering colleges in the state of Haryana. Kurukshetra University, established in 1957 is one of the most coveted universities in India and top most in Haryana. It has been accredited 'A++' grade by NAAC. The university has as many as 49 teaching departments including UIET. University Institute of Engineering & Technology (UIET) was established by Kurukshetra University in 2004 to develop as a "Centre of Excellence" and offer quality technical education and to undertake research in Engineering & Technology. Presently the institute imparts training in the six key branches of Engineering namely six key branches of Engineering namely Computer Science Engineering, Computer Science & Engg (AI & ML), Electronics and Communication Engineering, Bio-Technology, Electrical and Computer Engineering, and Mechanical Engineering. The University campus offers an excellent environment for the overall personality development of the students.

About The Program



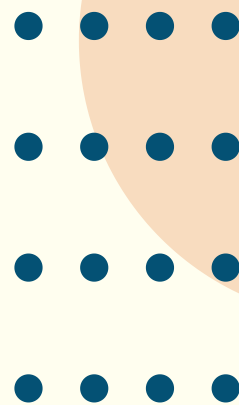
Student Induction Program (SIP) has been introduced by AICTE at University Institute of Engineering and Technology, Kurukshetra University, Kurukshetra, the SIP is being held yearly since 2018. as an integral part of the model curriculum for B.Tech students. The purpose of the Student Induction Program is to help the new students adjust and feel comfortable in the new environment, inculcate in them the ethos and culture of the institution, help them build bonds with other students and faculty members, and expose them to a sense of a larger purpose and self-exploration. Engineering colleges were established to train graduates in their respective branches/departments of study, have a holistic outlook towards life, and have a desire to work for national needs and beyond. The graduating student must have excellent knowledge and skills in the area of his study. However, he must also have a broad understanding of society and relationships. Character needs to be nurtured as an essential quality by which he would understand and fulfill his responsibility as an engineer, a citizen, and a human being. Besides the above, several meta-skills and underlying values are needed.

There is a mad rush for engineering today, without the student determining for himself his interests and his goals. This is a major factor in the current state of demotivation that exists among UG students towards studies.

The success of gaining admission into a desired institution but failure in getting the desired branch, with peer pressure generating its problems, leads to a peer environment that is demotivating and corrosive. For some, the start of hostel life without close parental supervision at the same time further worsens it with a poor daily routine.



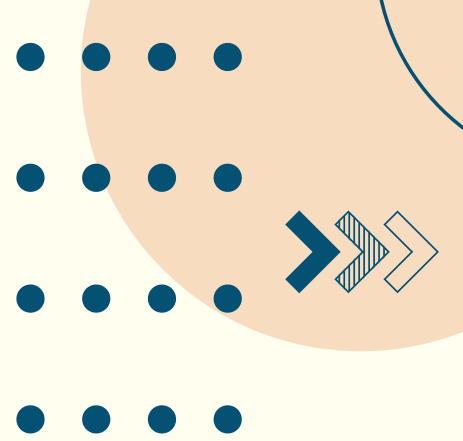
Schedule of SIP'24



Schedule for Student Induction Program (22 nd Aug – 11 th Sept 2024)			
Date/Time	10:00 am -11:30am	11:30 am- 1:00 pm	2:00pm- 4:00 pm
22.8.24	Orientation Program and Address by Director, UIET		Success via Mind Management Prof. Vinod Kumar, KUK
23.8.24	Lecture on Stress Management Dr. Nandini Moudgil, GCW, Shahzadpur	Lecture on Communication Skills Dr. Rita, IIHS, KUK	Session on Emotional Intelligence Dr. Gaurav Saini, NIT Kurukshetra
27.8.24	Lecture and Workshop on Universal Human Values Dr. Loveleena, Heartfulness Institute	Mentoring session on Drug Addiction & Internet Abuse Dr. Nandini Moudgil, GCW, Shahzadpur	Session on Personality Development Dr. Saloni Diwan, USM, KUK
28.8.24	Lecture on Preventive Measures for Good Health Dr. Gunjan, Mulana Medical College, Ambala	Lecture on Fine Arts Dr. Anand Jaiswal, KUK	Session on Universal Human Values Dr. Madhu Deep Singh, KUK

29.8.24	Lecture on Gender Sensitization Dr. Shipra Gupta, PU, Chandigarh	Session on Creative Writing Prof. Vinod Kumar, KUK	Success Sutras for College Life Mr. Mohit Kumar, ISKCON
30.8.24	Lecture on General Awareness of Smart India Hackathon (SIH 2024) Dr. Vishal Ahlawat	Lecture on Career Awareness By Alumnus Dr. Ajay Beniwal, University of Glasgow, UK	Sports Activities
2.9.24	Introduction to UIET Student Clubs Dr. Priyanka Jangra	Art of Living Workshop Mrs. Kanchan Seth, Art of Living Organization	Sports Activities
3.9.24	Session on Anti-Ragging Dr. Naresh Kumar	Session on Healthcare Dr. Ashish Aneja, UHC, KUK	Sports Activities
4.9.24	Session on Holistic Growth Prof. Sathans, NIT Kurukshetra	Session on Indian Knowledge System Dr. Pawan Diwan	Sports Activities

Schedule of SIP'24



6.9.24	Interaction with TPO & CEO, UIET Dr. Nikhil Marriwala Dr. Sunil Dhingra Dr. Pranay Jain 10:00 am – 11:00 am	Introduction to SAE & E-Cell of UIET Dr. Vishal Ahlawat 11:00 am – 1:00 pm	Session by Rajib Goyal Prize Winner Dr. Saptarshi Basu, IISc, Bengaluru 2:00 pm onwards
9.9.24	Introduction to NSS/NCC/Sports Activities at UIET Dr. Ajay Jangra		Fine Arts Club & Music Club Events (UIET)
10.9.24	Literary Club Events (UIET) 9:00 am – 10:30 am	Drama Club Events (UIET) 10:30 am – 1:00 pm	Dance Club Events (UIET)
11.9.24	Project Presentation by Technical Clubs of UIET	Valedictory Session	



List of Activities Covered In SIP'24

Physical activity

Creative arts and culture

Mentoring and Universal Human Values

Familiarization with Institute

Literary activities

Proficiency Modules

Lectures by Eminent people

Feedback and Report on Program



Date:22.08.2024

Session-1 (10 : 00 a.m – 1 : 00 p.m)

Inauguration of the Program



The Student Induction Program 2024

kicked off with the student anchors Naman Saini and Nandini Singhal extending a warm welcome to the newly admitted students. They gave a brief introduction of the SIP and Kurukshetra University's achievements, most recent of them being the **NAAC A++** grade accreditation. Thereafter, the Convener of the Program, Dr. Savita was called upon to deliver the welcome address.



Welcome address by Dr. Savita (Convener-SIP) (F/I, Dept. of Applied Sciences and Humanities)

Dr. Savita began her address by welcoming students and parents to the UIET Family and then informed the audience of the various facilities within the campus, such as the library, gym, sports ground, etc. She then explained the objectives and schedule of the Student Induction Program explaining how it is catered to the holistic development of students, having many different modules such as Fine Arts, Effective Communication, Universal Human Values, Literary, Creative arts and culture, Proficiency Modules.

Familiarization with the Institute

As part of the familiarization module, various Faculty In-charges were called upon to introduce new students to their respective branches.

Dr. Savita

(F/I, Dept. of Applied Sciences and Humanities)

Dr. Savita introduced the core courses offered by the department which includes Basic Sciences and Humanities subjects. She informed the students about the facilities and the laboratories available, especially a Language Lab designed for enhancing communication skills of the students established in recent years. She shed light on research work being carried out by Ph.D scholars, as well as the international achievements of students.

Lt (Dr.) Ajay Jangra

(F/I, Dept. of Computer Science and Engg.)

Dr. Jangra began by applauding for 20 years of the Institute, and congratulated the students on their admission owing to the combined efforts of their guardians and educators. He also stressed the significance of self-appreciation as a motivating factor for personal growth. He then briefed about the CSE Department by introducing the programmes offered, student intake, and laboratories available, such as the Operating Systems Lab, Computer Networks Lab, etc. He expressed that the CSE department has all infrastructure needed so that students can excel, and that the students are the key parts of the equation. He advised students to enhance their skill level during their time at UIET, and wished them the best for their futures.

Dr. Priyanka Jangra

(F/I, Dept. of Electronics and Communication Engineering)

Dr. Priyanka Jangra, the Faculty in-charge of the Electronics and Communication Department, commenced the session by outlining the Program Outcomes and Program-Specific Outcomes specific to the Electronics and Communication Department. She also provided an overview of the various laboratories available, including the Circuit lab, Digital Communication Lab, Analog Communication Lab, and Research Lab. In addition to the labs, she introduced the department's technical club, known as the ELEKTRON club. She highlighted the accomplishments of students, emphasizing that the department had completed two projects sponsored by the government of India. She encouraged students to actively participate in research and utilize the platform provided to implement their innovative ideas.

Dr. Upendra Dhull

(Dept. of Mechanical Engineering)

On behalf of the Faculty In-charge Dr. Sunil Nain, Dr. Dhull delivered an informative presentation on the Mechanical Engineering Department. He introduced the programs offered by the department, with the various options for honours and minor degrees which can be availed by students through the NPTEL-Swayam Portal. He then outlined the facilities available, the various laboratories such as the Engineering Graphics and drawing Lab, Automobile Lab, Mechatronics Lab, CNC workshop, etc. He highlighted the career pathways and the past placement records of the department. Dr. Dhull then shed light on the achievements of the department, the various competitions won, such as the Moonabotics competition, ATVC Pune 2024, etc and the patents held by the department.

Dr. Amita Mittal

(F/I, Dept.of Biotechnology)

Dr. Mittal heartily welcomed the new students to the University and congratulated them on making it here. She emphasized that one should be satisfied with every position in their life and leave past regrets behind, as well as the fact that hard work is better than wishing for something. She ensured students that they would find a very supportive environment at UIET. She advised students to put in efforts just as the UIET Staff does for them. Dr. Mittal then introduced the Biotechnology Department, starting with the programs offered, course intake and the faculty. She then elaborated on the scope of Biotechnology, and encouraged students to adopt a multidisciplinary approach. She explained the career options available to students and shared the insights from the latest placement including the companies. Dr. Amita explained that many students opt for higher education after graduation. She concluded by saying that how the 4 years are spent by the students determines many more years of their life, and encouraged them to stay on top of their academics.

Address note by Director, UIET (Prof. Sunil Dhingra)

Prof. Dhingra began his address by congratulating and welcoming the new students. Prof. Dhingra assured the students that UIET would become like a second home to them, with the faculty acting as their guiding parents or guardians; only the jurisdiction would change. He emphasized that college life, while a step up from school, would not be drastically different.



It would represent a higher level of education with limited liberties, increasing their sense of responsibility and preparing them to adapt to society and its demands. He elaborated on the fact that just like students have expectations from UIET, so does UIET have expectations from the students, and advised them to be disciplined throughout their time here. He guided them to be respectful of their seniors and their professors. Prof. Dhingra encouraged the students to avail all the facilities provided by UIET and give their maximum participation in every event. He told the students to follow the good guidance from their seniors and to keep in mind what they want their life after graduation to be like, and to act accordingly. Lastly, he assured parents that students would get all around support from UIET to excel in their field.

Vote of Thanks

Dr. Deepti Choudhary (Co-Convener, SIP)

The inaugural session concluded with Dr. Deepti Chaudhary, Co-Convener of the Student Induction Program, extending a heartfelt vote of gratitude towards the Director of UIET, Prof. Sunil Dhingra, for his guidance and support, as well as for the insightful and motivational speech delivered by him to the students. She also thanked all the Faculty In-charges for taking out the time to familiarize and encourage students to move in the right direction. Lastly, she expressed her gratitude towards the Student Induction Program committee, especially the Convener, Dr. Savita, along with the faculty members and the student coordinators for their tireless efforts throughout.



Session-2 (02:30 p.m – 04:30 p.m)

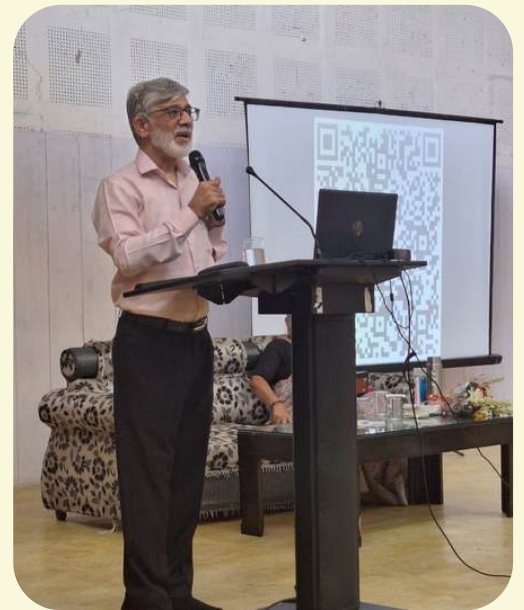
Lecture on UHV



Keynote Speaker:

Prof. Vinod Kumar Bhardwaj,
(Dept. of Mathematics, KUK)

The second session of the Student Induction Program titled as “Success via Mind Management” began with Dr. Sanjeev Ahuja, Training & Placement Officer and Faculty of Maths (UIET, KUK) extending a warm welcome with bouquet to the delegates, senior member from Art of Living organisation and Professor in Department of mathematics – Prof. Vinod Kumar Bhardwaj, Mrs. Sunita Bhardwaj,



Ms. Kanchan Seth and Mr. Karan. He then gave an introduction about Prof. Bhardwaj who has more than 34 years of teaching experience with 40+ research papers published in reputed journals and affiliations with various international universities such as the Imperial College of London. Prof. Bhardwaj is an avid poet under the pen name of ‘Kumar Vinod’, having published a poem collection called ‘Kavita Khatam Nahi Hoti’ in 2007, with 2 ghazal collections and a satire collection under his belt.

Prof. Bhardwaj began an interactive session, questioning students about what they need for success and obstacles one may face on the road to success.

With various enthusiastic answers, he explained that Academic Knowledge and Soft Skills are the most important components for success. He then explained that according to recent research, 85% of success is accredited to soft skills and the rest to domain knowledge, whereas we spend 85% of time, energy and money honing our knowledge instead of skills. In regards to the obstacles such as procrastination, distraction, etc, he said that they are all in the mind. He then gave a simple exercise and asked students to think about anything but pizza. It was observed that everyone thought about pizza even while trying not to, and Prof. Bhardwaj explained that whatever we resist, will persist. He went on to discuss that not being in the present moment is a big cause of failure, and that one should practice being focussed while being relaxed, to get the best results from the mind, such as improved concentration and memory.

He went on to explain that the mind can be controlled by breathwork, and 'SKY', Sudarshan Kriya Yoga, which is a widely acclaimed technique for success. He provided examples of famous personalities who practice Sudarshan Kriya (SKY) daily and beget success in their lives. Prof. Bhardwaj then informed the students of a new Certificate Course called 'Self Development' being launched in the University which teaches SKY and greatly encouraged students to participate.

The informative session concluded with Dr. Ahuja presenting a heartfelt vote of gratitude towards the delegates, thanking them for their time and efforts.



Session-3 (04:30 p.m – 05:30 p.m)

National Induction 5.0



On the 22nd of August, the All India Council of Technical Education (AICTE) along with Art of Living, organised a special National Level Induction 5.0 for first year students of various technical institutes such as IITs, NITs, other institutes of national importance along with the University Institute of Engineering and Technology (UIET), KUK students had the privilege of attending the session and listening to the insights of Gurudev Sri Sri Ravishankar as well as interacting with him. The event began with an introduction to Gurudev, his vision and achievements followed by a welcome address from the chairman of AICTE, Prof T. G.Sitharam expressing his gratitude and happiness. Gurudev then invited questions from students and many students from various institutes such as NIT Warangal, Chandigarh University, UIET KUK etc. had discussions with Gurudev. He shed light on various themes like meditation being better than drugs, mindfulness as a gateway to meditation, the importance of a balanced diet, etc. Towards the end, Gurudev interacted with the audience from all institutes and a successful session was concluded with a vote of thanks by Dr. Sanjeev Ahuja to Prof. Vinod Kumar Bhardwaj, Maths Dept. and senior member in Art of Living organisation along with Mrs. Sunita Bhardwaj, Ms. Kanchan Seth and Mr.Karan - in whose presence the event was conducted. Certificates were presented to the faculty as a token of appreciation for their time and efforts to make UIET a part of the National Induction.

Glimpse of 22.08.2024



Date: 23.08.2024

Session-1 (10 : 00 a.m – 11 : 30 a.m)

Lecture on Stress Management



Keynote Speaker:

Dr. Nandini Moudgil

(Asst. Prof. in Psychology, GCW, Shahzadpur)

The second day of the Student Induction Program began with the first session on the topic of "Stress Management". The teacher coordinator for the session, Ms. Neha Duggal, Asst. Professor from the Dept of Applied Sciences, UIET extended a warm welcome and introduced the speaker of the session Dr. Nandini Moudgil. Dr. Moudgil is an Asst. Professor of Psychology at Government College for Women, Shahzadpur. She has published 12 research papers and presented several of them in international as well as national journals, along with having worked at the Dept. of Psychology at KUK for 5 years as an Asst. Professor. She has been a key organiser for the Indian Academy of Applied Psychology.

Dr. Moudgil started the session by explaining the meaning of stress, its causes and effects of stress on the body. When there is more demand of work than is the capacity of the body, we get stressed. Responses to stress can be biological and physiological, affecting the body, mind behaviour and mood of an individual. These can be headaches, fatigue, social withdrawal, irritability, anxiety, sleep problems, etc.

Dr. Moudgil explained that when stress is encountered, the sympathetic nervous system is engaged and body is more vulnerable to diseases or illness. It is even more sensitive to stress itself, and a vicious cycle of stress causing more stress is caused.

Dr. Moudgil then elaborated on some causes of stress such as negative self-talk, pessimism, major life changes, financial problems, etc. Then, with a simple activity of asking students how they would feel holding onto a glass of water for a long time, she explained that when we carry the baggage of our past with us all the time, it causes tension and stress to the body.

Moving onto managing stress, Dr. Moudgil explained that our tolerance to stress is influenced by factors such as having a good support network, sense of control, attitude and outlook on life. She stated one should learn to manage stress before the stress manages you. She then explained that thoughts, feelings, and behaviour are inter-connected. We should start with positive self-talk, journal or vent our thoughts, talk about anything that's bothering us to get it out of our system. Other methods to manage stress are listening to good songs, meditation, yoga, etc. Dr. Moudgil then advised students to cultivate discipline and time management skills, as these can help manage stress in life. She concluded by saying that life is 10% what happens to you and 90% how you react to it, and we should always maintain a positive as well as optimistic outlook on life.

Ms. Neha Duggal then added that having gratitude can bring about many positive changes in one's life. She then thanked Dr. Nandini Moudgil for her time and presented her with a certificate of appreciation for the informative and interactive session.

Session-2 (11:30 a.m – 01:00 p.m)

Lecture on Communication Skills



Keynote Speaker:

Prof. Rita Dalal,

(Prof. English Dept. and Principal , IIHS, KUK)

The second session of the day on the topic of “Communication Skills” began with Dr. Urmila, Associate Professor at the Dept. of Applied Sciences, UIET, KUK congratulating the new students on their admission to the Institute. She then introduced the speaker, Dr. Rita, Principal and Professor of English at the Institute of Integrated and Honours Studies (IIHS), KUK. She has more than 30 years of experience and has published several research papers in journals of national as well as international repute.

Dr. Rita began by explaining the types of communication – verbal, non-verbal, gestural – and stressed on how communication of any type should be effective. She explained key points to be taken into account when communication is taking place, the first of them being the use of vocabulary. It should be suitable for the intended audience and one must have clarity on what is to be conveyed. The next point Dr. Rita elaborated how to be concise and to not beat around the bush while communicating. Effective communication is quick, clear and should be easily understood. One must ensure there are no language barriers between the speaker and listener.



She also explained that communication is always a two-way road, considering the listening also being an integral part of it. When one is a good listener, one does not have to assume what was said. Instead, they have a clear idea of what was communicated to them and there is no ambiguity in that.

Dr. Rita then expanded on the fact that communication influences relationships around us. Our outfit is a reflection of the outer self and our words are the reflection of our inner self. This makes communication an integral part of our personality. It is an asset and skill that must be practiced every day to make it better.

The captivating session concluded with Dr. Urmila delivering a heartfelt vote of gratitude, as well as giving a certificate of appreciation to Dr. Rita for her time and efforts.



Session-3 (02:00 p.m – 04:00 p.m)

Lecture on Emotional Intelligence



Keynote Speaker:

Dr. Gaurav Saini

(Asst. Prof. ECE Dept, NIT, Kurukshetra)

The final session of the day entitled “Emotional Intelligence” started with Ms. Sonia Saini, teacher coordinator of the session extending a warm welcome to the new students and introducing the guest speaker of the session, Dr. Gaurav Saini. Dr. Saini is currently working as the Assistant Professor in the Department of Electronics & Communication Engineering at National Institute of Technology, Kurukshetra. He has more than 14 years of experience in research and teaching in various University systems of India. He is an active member of Heartfulness Institute—a non-profit organisation. He has been meditating for more than 15 Years . He is also a certified trainer & facilitator since 2017.

Dr. Saini began an interactive session by asking students what they think Emotional Intelligence means. He introduced a term, called ‘Emotional Quotient’, or EQ, which can be changed unlike IQ, which is the ‘Intelligence Quotient’ of an individual. He explained that in today's world, EQ is much more important than IQ. He then went on to explain some key elements of human life – acceptance of reality, finding meaning in the bigger purpose of your life, and ingenuity, which refers to seeking help when needed.

Dr. Saini then stated that Kindness and Compassion are the most important qualities one should possess. He went on to explain how emotions shape our life and the qualities of an emotionally intelligent person, which are - recognising emotions, discriminating on the type of emotion, utilising it for good, and managing responses to the emotion. Dr. Saini then elaborated on the phenomenon of 'Amygdala Hijack', which takes place during life-threatening situations and how in today's scenario, although such situations are rare, our constant worry, anxiety and stress still incite an artificial amygdala hijack which places our rational thoughts to the side, bringing our 'Fight, Flight, or Freeze' response to the wheel.

In regards to handling negative emotions, Dr. Saini advised students to think and pause before reacting to any situation. He then explained the three types of the body - physical, subtle, and causal - along with their qualities and emotional evolutions. He explained that intellect is part of the subtle body, which evolves into intuition and in turn, wisdom. He also stated that satisfaction is an emotion that one must have in life. Moving onto meditation, he stated that it is an effortless focus on a profound entity, as opposed to concentration which is focused on with effort. Towards the end, Dr. Saini explained the types of brain waves and that deep sleep helps our brain relax. He then shared information on the "HeartsApp" which is completely free of cost and can be used by students for practising meditation. He also shared links for reaching out to the Heartfulness Organisation, as well as his own contact details for the students. He concluded the session by advising students to be emotionally intelligent and to work on themselves through the tool of meditation.

Ms. Sonia Saini then thanked Dr. Gaurav for his time and giving an enlightening talk, presenting him with a certificate of appreciation.

Glimpse of 23.08.2024...



Date: 27.08.2024

Session-1 (10:00 a.m – 11:30 a.m)

Lecture and Workshop on UHV



Keynote Speaker:

Dr. Loveleena

(Trainer at Heartfulness Institute)

The first session on August 27th was inaugurated by our Chief Guest, Dr. Loveleena, a dedicated and passionate Institute trainer at the Heartfulness Institute. The Institute, known for its global presence, operates in over 160 countries and is supported by an impressive network of 15,000 volunteers worldwide.

Dr. Loveleena brought her extensive experience and deep understanding of Universal Human Values (UHV) to the session, offering the freshers valuable insights and guidance.

She primary focus was on the concepts of the "power of pause" and the "power of emotion," two essential tools in understanding and practicing human values. She eloquently explained how taking a moment to pause can lead to greater self-awareness and emotional clarity, which are crucial for personal growth and empathy towards others.

To make the session more engaging and interactive, Dr. Loveleena introduced the freshers to a Japanese activity called "origami."

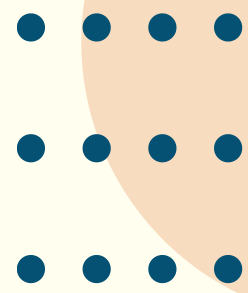
Through this creative exercise, the students used paper folding to express and describe themselves, making the session both fun and

introspective. This activity not only broke the ice but also encouraged the students to reflect on their individuality. In addition to the interactive exercises, she introduced a unique detox technique known as "Rejuvenation/Cleansing." This technique, often used by patients suffering from severe conditions like cancer and anxiety, aims to purify the mind and body. The freshers eagerly participated in this exercise, which left them feeling rejuvenated and positive throughout the session.

She also emphasized the importance of developing skills and transforming them into strengths. She shared a powerful quote, "Purpose is more important than need," and illustrated this concept with various examples that resonated deeply with the students.

The session concluded on a note of heartfelt gratitude. Ms. Sonia, representing the organizing team, expressed sincere thanks to Dr. Loveleena for her time, effort, and the profound impact she made on the freshers. In recognition of her valuable contribution, she was presented with a certificate of appreciation. Her session not only enriched the students with knowledge but also left a lasting impression on their minds, motivating them to integrate universal human values into their daily lives.

Session-2 (11:30 a.m – 01:00 p.m)



Mentoring session on Drugs addiction/Internet Abuse

Keynote Speaker:

Dr. Nandini Moudgil,

(Asst. Prof. in Psychology, GCW, Shahzadpur)



The second session of the day began with a warm welcome by teacher coordinator Ms. Ekta, who introduced Dr. Nandini Moudgil, an Assistant Professor of Psychology at the Government College for Women, Shahzadpur. Dr. Moudgil has distinguished herself by topping the entrance exam for Psychology, marking a significant achievement in her academic career.

The session started with a fundamental and important question: "What is a drug?" Dr. Moudgil explained it in simple terms as substances, other than food and water, that can alter our body physically and psychologically. She also clarified the basic difference between legal and illegal drugs and shed light on the impacts of illegal drugs. One of the most serious consequences of illegal drug use is early death. The session was titled "Say No to Drugs" to emphasize the importance of understanding this issue.

Dr. Moudgil provided examples of the hazardous effects of drugs, such as drunk driving leading to numerous accidents and memory loss.

She also discussed the impact of drug use on young people, including poor academic performance, reduced grasping power, impaired learning ability, and difficulty in distinguishing right from wrong.

During the session, she explained the different types of drugs, such as stimulants and painkillers, and their various effects on our bodies. She highlighted that continuous alcohol consumption can lead to long-term diseases like cancer.

Dr. Moudgil also focused on "binge drinking." She cited reports showing that most crimes in India are committed by people under the influence of alcohol. Globally, around 20,000 deaths are attributed to alcohol consumption each year. She also discussed the dangers of tobacco use, particularly in the form of cigarettes, which can cause mouth and throat cancer. Tobacco use slows down the heartbeat, reduces oxygen levels in the brain, and causes coughing. She explained the effects of nicotine on the body as well.

As the session continued, Dr. Moudgil introduced the terms "dependence" and "withdrawal." She then provided the technical definition of "addiction," describing it as a mental disorder. Drug addiction makes it difficult for individuals to perform daily tasks. The session further explored the question, "Why do drugs cause addiction?"

Dr. Moudgil beautifully explained that the brain releases dopamine artificially due to alcohol consumption, leading to instant relaxation. Continuous artificial relaxation causes addiction to drugs. This addiction increases tolerance, leading to severe consequences. People often use drugs to escape reality.

The second part of the session was titled "Internet Abuse" and focused on the basic uses of the internet in our daily lives, such as trading and communication

She explained that the internet affects our brains in a way that can be even more harmful than drugs. While the internet has several advantages, it also has adverse effects on our bodies and minds. She raised concerns about incidents like students committing violent acts, such as murdering their parents, due to internet-induced violent behavior. She explained the difference between internet life and reality, noting that if someone cannot perform day-to-day tasks due to internet addiction, it is a sign of internet abuse.

She further explained that while the internet can release dopamine, its long-term effects are harsh. The internet allows anonymity and convenience, but it also creates a disconnect from reality. For instance, someone who is talkative online may actually be lonely or suffering from depression in real life. Young people often find comfort and peace online, but this is often fake and temporary, leading to depression and low self-esteem. To combat internet abuse, Dr. Moudgil suggested setting time limits on internet usage and being aware of how much time is spent online.

She encouraged students to make choices that reduce their internet usage and proposed an exercise where students were asked to reflect on how long they use the internet daily and to identify times when they could avoid using it. They were also asked to think of alternatives for relaxation other than the internet, not just for the session but for the future.

The session concluded with valuable advice: to have gratitude for everyone and to find joy in life. Ms. Ekta thanked Dr. Nandini Moudgil for her time and presented her with a certificate of appreciation.



Session-3 (02:00 p.m – 04:00 p.m)

Session on Personality Development

Keynote Speaker:

Dr. Saloni Diwan, (Asst. Prof. USM, KUK)



The third day of the Student Induction Program 2024 featured an engaging session on "Personality Development" by Dr. Saloni Diwan known for her interactive teaching style, Dr. Diwan captivated the students with an opening activity designed to shift their focus from their phones to the session itself. She encouraged students to place their mobile phones in their bags, physically distancing themselves from distractions to fully participate in the learning experience.

Dr. Saloni began the session with a question, "What is personality?" She described personality as a journey from "Shaksh se Shakshiyat Tak Ka Safar," explaining how it is a blend of one's appearance, thoughts, communication style, and manners. To illustrate her point, she invited a student to the stage, helping the audience evaluate how attire can influence perception in different settings. She stressed that both how we dress and how we present ourselves are crucial components of a strong personality.



A noteworthy point she made was how 55% of communication is non-verbal (body language), 38% is tone and pitch, and only 7% is verbal. She advised students to practice body language awareness through simple exercises, such as hand movements, to keep the brain active and engaged.

The session also explored the role of body language in shaping one's personality. She discussed the importance of maintaining a positive aura, stating that it is our responsibility to cultivate a good aura through our thoughts and actions. She linked aura to first impressions, noting how gestures, poses, and facial expressions communicate volumes before we even speak. An example she provided was how giving and receiving compliments can enhance both one's aura and the interaction itself.

Dr. Saloni reinforced the importance of facial expressions, calling the face the "Index Of The Heart," which reflects our emotions. She demonstrated how happiness, sadness, and other emotions manifest through facial expressions, emphasizing the need to display positive expressions during conversations. She also explained the importance of maintaining appropriate eye contact, paired with a smile, to create comfort and rapport during interactions. She distinguished between eye contact and staring, linking confidence to effective eye contact.

A chart of various eye movements was presented, showing how subtle eye behaviors can reveal aspects of one's personality. Dr. Saloni described smiling as an international language, explaining its power in creating positive first impressions.

The session concluded with practical tips on improving body language and overall personality. She advised students to focus on wearing appropriate attire, being mindful of their body language, and practicing effective communication techniques. The session ended with certificates of appreciation being presented to Dr. Saloni by Mr. Ravinder and Dr. Pawan Diman, acknowledging her insightful and engaging contribution to the program.



Glimpse of 27.08.2024



Date: 28.08.2024

Session-1(10:00 a.m – 11:30 a.m)

Lecture on Preventive Measures for good health

Keynote Speaker:

Dr. Gunjan Upadhyay

(Faculty Member at Mulana Medical College, Ambala)

On the fourth day of the Student Induction Program 2024, students attended an enlightening session on Preventive Measures for Good Health. The session was hosted by Dr. Rita Dahiya, Assistant Professor from the Electronics and Communications Engineering Department at UIET, Kurukshetra University, who has been with the institution since 2004.

Dr. Rita warmly welcomed the guest speaker, Dr. Gunjan Upadhyay along with his wife, Dr. Ghana Priya, who is a faculty at NIT Kurukshetra in the Electronics and Communications Engineering Department. Dr. Rita introduced Dr. Gunjan Upadhyay by highlighting his impressive qualifications and achievements. Dr. Gunjan is an international fellow at OCM Clinic in Germany and currently serves as a faculty member at Mulana Medical College, Ambala. His past experience includes working with the Orthopedics and Trauma Unit at Kalpana Chawla Government Medical College, Karnal, and training in spine surgery at AIIMS, Delhi. He completed his MBBS from the Institute of Post Graduate Medical Education and Research (2009-2015) and his postgraduate DNB in Orthopedic Surgery from the Calcutta Medical Research Institute (2017-2020). In addition, he has a fellowship in sports and rehabilitation from Apollo and has completed AO advanced training and a diploma in diabetes.

Dr. Gunjan has a rich experience, having worked as an intern at the Institute of Post Graduate Medical Education and Research and as a medical officer with the Indian Airforce. He also served as a junior resident at Calcutta Medical Research Institute and a senior resident at both Veer Chandra Singh Garhwali Government Institute of Medical Sciences and Research and Maharaja Aggarsain Medical College in Haryana. An active contributor to academic publications, Dr. Gunjan has received a gold medal for his work and is involved in various societal activities.

Dr. Rita emphasized Dr. Upadhyay's dedication to spreading awareness about health promotion and disease prevention, stressing the significance of this lecture for the new students.

Dr. Gunjan began his talk by engaging the students with an interactive question, "What is your dream?" This question set the tone for a discussion on shaping one's present to secure a better future. He explained the importance of maintaining good health as a foundation for achieving one's goals and how one achievement can pave the way for another. Through real-life examples, such as the evolution of blood pressure measuring machines, he illustrated the power of thinking outside the box. He encouraged the students to embrace the mindset that the word IMPOSSIBLE is made with the sentence "I AM POSSIBLE".

He shared inspiring stories from his own life, including how he balanced his roles as a medical officer in the Indian Airforce and a participant in the NCC, showing that it is possible to manage seemingly conflicting responsibilities and roles.



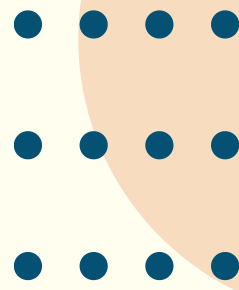
Dr. Gunjan also discussed the significance of having the right insight, using the metaphor of a scalpel being a tool that can either save lives or take them, depending on the intent of the person wielding it. He highlighted how "killers can be protectors" in the context of soldiers fighting for their country and how it is all about one's perspective to see things.

Further, Dr. Gunjan discussed the importance of eating right and healthy to stay physically fit and obtaining a good health in long term. He also talked how attraction to the opposite sex can be a distraction. He highlighted music as a stress reliever and provided guidance on the right and wrong ways to deal with failure. He encouraged students to take time for self-reflection and improvement, reinforcing the idea that everyone has the potential to be as focused as Arjun if they set their mind to it. He also touched on the issue of maternal mortality, mentioning the "Matri Janani Suraksha Yojana," a government initiative aimed at addressing this concern.

The session concluded with Dr. Rita Dahiya presenting a certificate of appreciation to Dr. Gunjan Upadhyay as a token of gratitude for his insightful and inspiring lecture.



Session-2 (11:30 a.m – 01:00 p.m)



Lecture on Fine Arts



Keynote Speaker:

Dr. Anand Jaiswal

(Asst.Prof. Fine Arts Dept, KUK)

On the fourth day of the Student Induction Program 2024, the second session focused on Fine Arts. The session was coordinated by Miss Varsha, a faculty member in the Applied Sciences Department at UIET, Kurukshetra University. She warmly welcomed the guest speaker, Dr. Anand Jaiswal, and introduced him by highlighting his impressive qualifications and achievements.

Dr. Anand Jaiswal is a multidisciplinary Indian artist known for his expertise in performance art, digital art, photography, graphic design, and installation art. Among his many accolades, he has received the prestigious Bal Shree Award from the President of India, Dr. Shankar Dayal Sharma, and has been honored by Dr. APJ Abdul Kalam for his creative artworks. His international achievements include exhibitions and group shows in countries like Mauritius, and he has conducted numerous art exhibitions and seminars across India. Dr. Anand has been an Assistant Professor in the Fine Arts Department at Kurukshetra University since 2007.

Dr. Anand began the session by engaging the students with the question, "What is art?" He then defined art as a skill or talent, emphasizing that art is present in everything we do.



He explained that in Sanskrit, art is referred to as "Kala," meaning something that brings joy. He shared examples from various books that describe different types of art, noting that there are 64 recognized forms of art, with five categorized as Fine Arts: music, painting, sculpture, architecture, and poetry. These are considered Fine Arts because they require exceptional skill and creativity.

He highlighted how Fine Arts connect us to our inner selves and to a higher spiritual plane, helping to elevate our creativity and providing an outlet for dealing with mental challenges like depression. Dr. Anand then conducted an interactive activity, inviting students on stage, dividing them into groups, and asking them to use their bodies to create different shapes. This exercise demonstrated how art can boost energy levels and bring joy.

Dr. Anand referenced the philosopher Sigmund Freud, explaining how the mind is divided into conscious, subconscious, and unconscious parts. He discussed how unfulfilled desires stored in the subconscious mind can lead to mental distress. Dr. Anand highlighted that art can be used as a form of catharsis, providing a therapeutic outlet for emotions and thoughts. Through the process of creating art, individuals can release pent-up feelings, express unfulfilled desires, and find relief from mental stress.

Dr. Anand encouraged students to embrace Fine Arts as a means of self-expression and personal growth. He concluded the session by expressing his gratitude for being there and inspiring students to incorporate Fine Arts into their lives and encouraged them to be creative and use their imagination. The session ended with Ms. Varsha presenting a certificate of appreciation to Dr. Anand as a token of gratitude.



Session-3 (02:00 p.m – 04:00 p.m)

Session on UHV



Keynote Speaker:

Dr. Madhu Deep Singh,

(Asst. Prof, Institute of Mass Comm. & Media Technology, Kuk)

The last session of the day was dedicated to the topic "Universal Human Values (UHV)" and was led by a distinguished personality who inspired the freshers with her knowledge and experience. Dr. Madhu Deep Singh, an Assistant Professor at the Institute of Mass Communication and Media Technology, Kurukshetra University, honored us by sharing her time and insights on UHV. With over 20 years of teaching experience, Dr. Madhu has guided 11 PhD scholars and more than 30 M.Phil. students. She is the author of the book Media Diversity and Plurality and has proposed the Sarvodaya Media Theory, a significant media theory aimed at the welfare of society. Additionally, Dr. Madhu is a trained teacher at the Art of Living Foundation and serves as the Chairperson of the Panchanad Research Institute, Kurukshetra.

In today's session, Dr. Madhu shared her thoughts on several important topics, including communication, personality development, and spiritual communication. The session began with an engaging activity involving clapping to energize and activate the students, setting a lively tone for the rest of the session.

As the session progressed, she posed a thought-provoking question: "What are human values?" She elaborated on the concept of human values, explaining why it is essential for individuals to learn and embody these values. To illustrate her point, she humorously contrasted human values with animal instincts by sharing a delightful story about Mulla Nasruddin.

The session then shifted focus to the importance of four key quotients: IQ (Intellectual Quotient), EQ (Emotional Quotient), HQ (Happiness Quotient), and SQ (Spiritual Quotient). Dr. Madhu emphasized the significance of EQ over IQ in one's life, concluding that HQ is the result of EQ, and SQ leads to HQ. After explaining each quotient individually, she further explored their interconnections and how they collectively contribute to a well-rounded and fulfilling life.

She also offered practical advice on how to enhance one's Happiness Quotient, recommending two essential practices: breathing techniques and meditation. These methods were not just discussed but were also demonstrated by Dr. Madhu, allowing everyone present to participate and experience the benefits firsthand.

The session also touched upon the importance of discipline and consistency. She illustrated this with the famous story of "The Hare and the Tortoise," emphasizing that discipline leads to success, while consistency and continuity foster punctuality.

The session concluded with some powerful words from Dr. Madhu. She expressed her gratitude for being the chief guest of the session and extended her thanks to Director Dr. Jangra and Professor Pawan Diwan for the privilege. Her inspiring insights left a lasting impact on the freshers, motivating them to incorporate universal human values into their lives.



Glimpse of 28.08.2024



Date: 29.08.2024

Session-1 (10:00 a.m – 11:30 a.m)

Gender Equality: Legal Perspectives and Social Realities

Keynote Speaker:

Prof. Shipra Gupta

(Dept. of Law, Punjab University, Chandigarh)




The session entitled “Gender Equality: Legal Perspectives and Social Realities” was the first session on the fifth day of the Student Induction Program. Dr. Shipra Gupta, Professor at the Department of Law, Panjab University, Chandigarh was the guest speaker for the lecture. Having more than 20 years of teaching experience, as well as publishing 30 research papers in prestigious journals, she has also authored a book titled ‘Gender Inequality Illustrated Through a Legal Perspective on Female Foeticide’ in 2014. She has completed a project funded by the CCPCR on the topic of Children’s Right to Education, and has done a case study of a child rape victim, highlighting the shortcomings in handling of cases. She is also regularly invited by the Haryana Police Academy and the Punjab Police Academy for various training programs.

Dr. Gupta began the session by explaining the current scenario, informing students that female foeticide and female infanticide are still prevalent in the country, especially in Haryana. Education plays a big role in improving this, she explained, giving the example of students who have gotten the support from their families to study and make their mark in society.

Patriarchy is one of the main factors affecting discrimination against females, and discrimination does not go hand in hand with equality, she said. From a young age, girls and boys are conditioned very differently. While boys are allowed to stay out as and when they wish, girls are urged to not set foot out of the house after dusk. This conditioning manifests as males having a superiority mindset as they grow into adults. Voyeurism, stalking, honour killing, rapes are some of the results of this, she explained.

Moving on to legal perspectives, Dr. Gupta explained that the Right to Equality includes right to equality of gender, and right to equal opportunities in workplaces irrespective of sex. She then stated that the law treats all sexes equally, but women still face discrimination because of the years of negative behaviours towards them, due to which they still have not been able to rise to the level of the men. Positive discrimination, such as the Article 15 (a) of the Constitution, which states that special provisions can be made in favour of females so that they can be treated equally, is important to bring equality in society. Other progressive judgements passed recently, such as the Triple Talaq made illegal by Chief Justice Chandrachud, as well as adultery ruled as not being a crime, indicating that women have the right for independent actions, are helpful in uplifting women and upholding their rights.

The wording and vocabulary utilised in daily life is also acts in increasing the discrimination against females, she stated, giving the example of 'Kanya Daan' in marriage literally meaning 'donation of the girl' to the groom. There are many songs which play a role in increasing the objectification of women. When the general public is exposed to such cultural norms on the daily, discrimination will be prevalent. She also explained that law and society dynamic in nature, that they keep changing in tandem with each other. 

She provided examples such as the fact that the 'Sati-pratha' has been outlawed, live-in relationships have become the norm, and single parenthood as well as surrogacy has become socially acceptable. These changes highlight that both the law and today's society need to evolve and grow.

Towards the end of the session, Dr. Gupta explained that for today's discriminative scenario to dwindle, laws need to be upheld more strictly. There must be deconditioning and unlearning of past behaviours, moving towards gender equality for all. Men need to be more sensitive, and both females as well as males must have mutual respect for one another. She highlighted that there is a bidirectional relationship between the empowerment of women and the development of the country, hence, the rulings such as girl student reservations by AICTE are a step in the right direction.

Dr. Savita Gill, teacher coordinator for the session and faculty at the Dept of Applied Sciences at UIET, expressed sincere gratitude towards Dr. Shipra Gupta for the in-depth information shared during the session and highlighted that such issues need to be talked about as well as action should be taken, starting from the self, to move towards true gender equality. The session then concluded as Dr. Savita presented Dr. Shipra with a certificate of appreciation for her valuable time and for delivering such an insightful session.



Session-2

(11:30 a.m – 01:00 p.m)

Lecture on Creative Arts



Keynote Speaker:

Prof. Vinod Kumar Bhardwaj,
(Dept. of Mathematics, KUK)

The enlightening second session of the day on the theme of “Creative Writing” began with an introduction to the speaker, Prof. Vinod Kumar Bhardwaj, Faculty at the Department of Mathematics, Kurukshetra University. He is an accomplished individual, having more than 34 years of teaching experience and publishing more than 40 research articles in esteemed international and national journals. Being a gifted poet under the pen name of Kumar Vinod, he has also published a poetry collection entitled ‘Kavita Khatm Nahi Hoti’ in 2007, alongside other collections of ghazals and a satirical collection entitled ‘Babu Samjho Ishaare’ in 2015. He is also connected with the Art of Living organisation as a senior faculty member, dedicating his time as the Institution’s Program Coordinator.

Dr. Bhardwaj began by posing the question “What is creative writing?” eliciting many responses from students. He then explained through examples that poetry, essays, novels, song lyrics, stories, are all creative writings. He said that there are many forms of creative writing, characterised into two: prose and poetry. Starting with poetry, he explained that there are two kinds of poetry – free-verse poetry, and the other with rhythm and rhyme. Examples of poetry with rhythm are song lyrics and ghazals.

In songs, there are two parts called "Mukhda" and "Antara", where Mukhda is termed as the repeating lines that set the tone of the song, while Antara is the changing part in between every Mukhda. He highlighted that there has only been one song where the Antara came before the Mukhda, which was "Aaj Phir Jeene Ki Tamanna Hai" from the 1965 film 'Guide'. Moving on to Ghazals, he elaborated that the first stanza or 'sher' of a ghazal is called the "Matla", while the last is a "Makhta".

Under the category of prose, Dr. Bhardwaj gave examples of short stories, novels, travel memoirs, diaries, autobiographies, letters and biographies being a part of it. He shed light on the quote "Aadhi haqeeqat, aadha fasana" by Raj Kapoor playing a very important role in any kind of storytelling. He explained that no one would want to read a normal story but another story with more exciting parts would be interesting to read. He said that all of us have a storyteller within us, manifesting in how we can even relay the day's normal events in an exciting manner when updating our friends on recent happenings. He also gave specific examples such as Pandit Nehru's "Letters From a Father to His Daughter", Shaheed Bhagat Singh's letters written while in jail and "Mohan Rakesh's Diary" being great examples of prose to learn from.

Next, Dr. Bhardwaj gave students some insights on how to make their creative writing better. He explained that, first and foremost, one should write in a language that they are the most comfortable with. It may later be translated if the need arises, he explained, giving the example of the Bhagavad Gita having been translated into more than 80 languages. He advised students to learn five new words in their chosen language every day, so that a wide vocabulary is maintained. Secondly, a clarity of thoughts in the own mind of the writer is necessary.

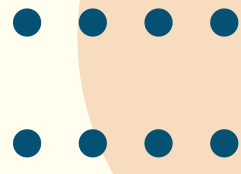
The writer must be clear about what they want to convey and express to the readers. Next, one must pay attention to good structure of the chosen form of prose. Lastly, he highlighted that a good storyteller keeps the readers engaged, employing the “Aadhi haqeeqat, aadha fasana” mindset while writing.



Dr. Bhardwaj encouraged students to wake up the writer within them, advised them to polish their writing skills and to keep becoming better writers. He also shared his contact details for students to reach him in case of any doubts or enquiries. The session concluded with Dr. Sanjeev Ahuja, teacher coordinator for the session and faculty at the Applied Sciences Department of UIET, delivering a sincere vote of gratitude to Dr. Vinod Bhardwaj for his time and the engaging session filled with valuable insights into the world of creative writing.

Session-3

(02:00 p.m – 04:00 p.m)



Lecture and Workshop on UHV



Keynote Speaker:

(Mr. Mohit Kumar, ISKON)

On the fifth day of the Student Induction Program 2024, the third session featured a lecture and workshop on Universal Human Values (UHV). The session began with an introduction by Dr. Rajesh Agnihotri, a faculty member at UIET Kurukshetra University, about our guest speaker from ISKCON Mr. Mohit Kumar. He highlighted Mr. Mohit's impressive academic achievements, including his B.Tech and M.Tech from IIT Roorkee and his current role as a placement officer at Adobe MTS. Mr. Mohit, who achieved an All India Rank (AIR) of 91 in JEE Mains and AIR 323 in JEE Advanced in 2018, has contributed in helping many students overcome mental health challenges such as depression and drug addiction. He has also conducted talk sessions at prestigious institutions like IIT Roorkee, NIT Delhi, DCrust and many more.

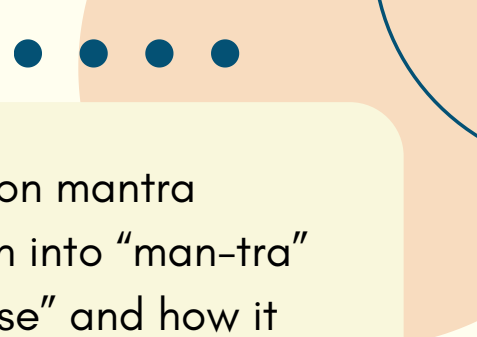
Mr. Mohit began an interactive session with the students titled "Success Sutra for College" where he engaged students by asking what success means to them and how they would identify a successful person. He emphasized that happiness is at the core of true success and discussed the parameters that distinguish a successful person from an ordinary one. These parameters were categorized into four areas: Intelligence Quotient (IQ), Emotional Quotient (EQ), Physical Quotient (PQ), and Spiritual Quotient (SQ).

He explained that understanding these categories is not enough, it is crucial to know how to utilize them effectively. He discussed PQ by addressing the sedentary lifestyle common among many people, which leads to various health problems that may lead to shortened lifespan. He highlighted the importance of physical fitness, the significance of regular exercise, and how it can enhance work performance by sharing personal life examples.

Moving on to IQ, Mr. Mohit elaborated on the two parts of the brain (logical and creative) and their correlation, with a famous quote of Albert Einstein "Logic will get you from A to B. Imagination will take you everywhere." He then talked about the stress in the IT sector, including points like, rising suicide rate among businessmen, and the misuse of narcotics, explaining that intelligence alone is not the ultimate measure of success.

Mr. Mohit then addressed EQ, using examples such as Thomas Edison, ISRO's Mangalyaan, and Chandrayaan missions, and the inspiring stories of Arunima Sinha and Dashrath Manjhi to demonstrate that a high EQ enables one to overcome immense challenges. He said, "if you have high EQ, you can not only climb mountains, but can also break them."

Further, he spoke about the next sutra; SQ, describing it as the foundation of the other quotients. He explained how SQ gives us the ability to question and reason, noting that researchers have found SQ to be the most important yet often neglected aspect. Mr. Mohit introduced the ABCD of SQ: Association (choosing the right people and company), Books (starting with reading Shri Bhagavad Gita), Cognitive Practices, and Daily Schedule (the importance of planning).



Mr. Mohit concluded the session with a discussion on mantra meditation, explaining that "mantra" can be broken into "man-tra" where "man" means "mind" and "tra" means "release" and how it helps in releasing negative emotions. He conducted a 5-minute mantra meditation session for the students chanting the mantra "Hare Krishna Hare Krishna, Krishna Krishna Hare Hare, Hare Rama Hare Rama, Rama Rama Hare Hare." Following the meditation, he answered questions from students and collected written feedback. Dr. Rajesh Agnihotri wrapped up the session by sharing his own "sutras" for success, emphasizing focus, discipline, and the power of imagination. He then presented a certificate of appreciation to Mr. Mohit as a token of gratitude for his insightful session.

Glimpse of 29.08.2024



Date: 30.08.2024

Session-1(10:00 a.m – 11:30 a.m)



Lecture on General Awareness about the Smart India Hackathon

Keynote Speaker:

Dr. Vishal Ahlawat,

(Asst. Prof. MED, Convener- IIC and Coordinator- CIC)


The first session of the day began with a warm welcome to Dr. Vishal Ahlawat, Assistant Professor in the Department of Mechanical Engineering at our institute since 2011. The session focused on "General Awareness about the Smart India Hackathon." He has mentored over 20 million M.Tech students, guiding them to significant achievements. He was the convener for the UIET



team in 2020 and 2022, which won the prestigious Smart India Hackathon by solving critical problem statements from the Ministry of Goa and the Ministry of DRDO, respectively. In 2022, the UIET team also won an international hackathon under his guidance.

Additionally, an off-road vehicle developed by Team Wolf from the Mechanical Engineering SAE Club, under his supervision, won the Best Initiative Award in the ATV Championship held in March 2024.

Dr. Vishal also leads the institution's Innovation Council (IIC) and Community Incubation Center (CIC) at UIET, which provide entrepreneurship resources and mentorship to transform innovative ideas into market-ready solutions. He explained the concept and benefits of SIH, which is organized by the Ministry of Education and AICTE across India to support and develop innovative ideas and new



products. Since its inception, six editions of SIH have been successfully held at the national level. He informed the freshers about the upcoming 7th edition of SIH and detailed the idea submission process on the portal.

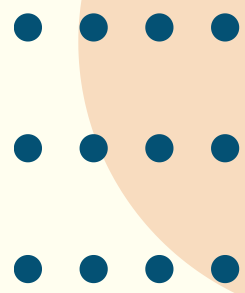


He guided students on how to navigate the SIH website, sih.gov.in, and explained the themes like blockchain, cybersecurity, clean & green technology, travel & tourism, and the domains like hardware and software. He encouraged students to form teams with their seniors to enhance networking and gain experience and suggested that those without a specialty could consider the theme "Toys and Games."

He explained the format of the PPT required for submitting solutions and provided details about the internal SIH conducted by the institute, where he submits the solutions on the portal. He mentioned that each team must include at least one girl. He elaborated on the evaluation process by a panel of experts from the Ministry of Education, leading to the selection of five teams, with one becoming the winner. Winning teams get project implementation support, internships with stipends, and assistance for beta prototyping and mass production from the Ministry of Industry.

He highlighted the evaluation criteria, including novelty, feasibility, and scalability, and introduced the "Yukti Scheme," similar to SIH. He encouraged students to persist despite failures, as they offer valuable learning experiences. The session became interactive with freshers sharing their past projects. Dr. Ahlawat concluded the session by advising students to participate in SIH and other hackathons, and he was warmly thanked for sharing such valuable information.

Session-2 (11:30 a.m – 01:00 p.m)



Session on Career Guidance



Keynote Speaker:

Dr. Ajay Beniwal,


(Marie Curie Fellow at the University of Glasgow, UK)

The second session of the day began with a warm welcome to the guest, Dr. Ajay Beniwal, by our host, Jaya. He is currently a Marie Curie Fellow at the University of Glasgow, United Kingdom.

Impressively, he completed served as an Assistant Professor for over a year in UIET. He later pursued his Ph.D. from the Indian Institute of Information Technology, Allahabad. The session's topic, "Career Guidance," was thoroughly explained by him.

He began by clarifying the difference between a job and a career, emphasizing the importance of choosing a career that aligns with one's interests. He encouraged the freshers to focus on both short-term and long-term goals, providing insights into how each type of goal contributes to a successful career. He also stressed the importance of having a well-thought-out Plan A and Plan B, advising students to periodically reflect by asking themselves questions like, "Am I enjoying what I'm doing?"

He also discussed various career options in engineering, including higher education opportunities. He explained that students pursuing a Bachelor of Technology have diverse options, such as continuing in the engineering field or transitioning to business administration through an MBA.

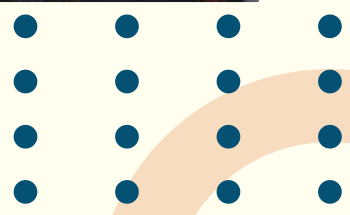
For those interested in research, he recommended pursuing a Ph.D. after their master's degree. He emphasized the importance of competitive exams like GATE and CAT, which can strengthen a student's resume and open up more opportunities in the job market. 

The session also covered exchange programs, which allow students to study at partner universities abroad. He mentioned popular destinations like the USA, Germany, Australia, and Singapore, and explained the application process in detail. He also discussed the benefits of these programs, such as skill enhancement, networking, and improved career prospects. He added that Indian institutions like IIT Kanpur and IIT Delhi also offer exchange programs.

In addition, Dr. Beniwal touched on career opportunities in the government sector, urging students to focus on skill development through internships and projects. He elaborated on the importance of internships, both in the government and private sectors, and encouraged students to start with minor projects before progressing to major ones. He also highlighted the value of participating in hackathons and staying connected with alumni and seniors for guidance. He mentioned associations like DAAD and IAESTE, which offer internships to Indian students, and recommended platforms like LinkedIn, Naukri.com, and Internshala for finding internships and training opportunities.

The session concluded with Dr. Beniwal's final suggestions, where he emphasized the importance of building a strong resume with relevant projects and skills. He was sincerely thanked by Dr. Rita, Dr. Deepti and Ms. Ekta who presented him with a token of appreciation for his valuable time and insights shared with the freshers.

Glimpse of 30.08.2024



Date: 02.09.2024

Session-1(10:00 a.m – 11:30 a.m)



Lecture on Introduction to UIET Clubs

Keynote Speaker:

Dr. Priyanka Jangra

(F/I ECE and Convener of Clubs, UIET, KUK)

Today's day at UIET began with an exciting and highly anticipated session titled "Introduction to UIET Clubs." This session was designed to engage and inform the freshers about the various clubs available at the institution. The session kicked off with a warm welcome by our host Naman Saini, who introduced Dr. Priyanka Jangra, a key faculty member in the Department of Electronics and Communication Engineering and the convener of all UIET clubs.

She started the session by asking the freshers simple yet thought-provoking questions like, "How many of you are interested in co-curricular activities?" and "What do co-curricular activities mean to you?" These questions set the stage for a deeper discussion on the significance of co-curricular activities in a student's life. She elaborated on how the formation of UIET clubs is aimed at fostering qualities such as skill development, networking, leadership opportunities, and personal growth among students. She emphasized that UIET clubs offer a wide range of interests and objectives, providing students with rich and diverse extra-curricular experiences that complement their academic pursuits. She highlighted that these clubs play a crucial role in preparing students for personal and professional success.

The session continued with an overview of the various fests organized by UIET. Dr. Jangra explained that the technical fests are divided into two main events, "Aawahan" and "Takneek," while the cultural fests are categorized into three major events: "Excelsior," "Abhivyakti," and "Kshitiz." She also introduced "Pratispradha," which is UIET's sports day, providing students with an opportunity to showcase their athletic skills.



Following the discussion on fests, Dr. Jangra provided detailed information about the various clubs at UIET. She began with the technical clubs, such as "Elektron", "Genesis", "Mechanica", "Hail Jarvis", "STEM", and "Electrica". She then moved on to the cultural clubs, which include the Fine Arts Club, Yoga Club, Environmental Club, Dance, Music, and Drama Club, Literary Club, Adventure Club, and Sports Club.

Dr. Jangra informed the students about the procedure for joining these clubs, mentioning that QR codes are available at the entrance of the UIET building for easy registration. She stressed that joining at least one club is mandatory and encouraged students to actively participate, as it would positively impact their final year scores.

The session concluded with the students watching various videos showcasing the activities conducted by the UIET clubs. Dr. Jangra was thanked for her time and effort in delivering such an informative and valuable session, leaving the freshers eager to explore and participate in the vibrant club culture at UIET.

Session-2 (11:30 a.m – 01:00 p.m)

Art of Living Workshop



Keynote Speaker:

Mrs. Kanchan Seth

(Senior Faculty in Art of Living Organization)

The second session of the day on “Art of Living” was hosted by Mrs. Kanchan Seth, a life coach from Kaithal, Haryana. She is a senior faculty from the Art of Living organisation, having been with the organisation for more than 16 years. She is the Art of Living Volunteer Training Program and Teacher Training Program coordinator for the state of Haryana. She has taught thousands of people globally, from all walks of life.

Mrs. Seth began with a fun game for the students to set the tone for the session, wherein students had to move around in a circle and quickly join hands to become a group when directed. After this activity, she began by discussing some good and bad habits us humans have. She then explained that there are seven levels of existence – body, breath, mind, intellect, memory, ego and self, each one higher than the one before it. She highlighted that stress, addiction, and other bad habits result from an imbalance of these seven. For example, in the case of a smoking addiction, the feeling of smoking is stored in the memory, which is higher than the intellect that advises not to smoke, hence no action is taken by the self to curb the addiction.

She then explained that to control all these seven levels, we need to understand and value our soul more than the self. She told students that only the people who care about you will tell you to change. As most people do not care enough, she advised students to not become such a bystander in their own life, and to care about themselves to bring positive changes. She highlighted that when we realise the value of the soul, we will be able to turn our life around and move on a good path easily, achieving all that we dream of.



To help with this, Mrs. Seth then taught students a powerful breathing technique, 'Bhastrika Pranayama', involving quick breathing along with synchronized hand movements. She guided students while performing the technique together with them. This left the audience feeling refreshed as well as energetic. She then elaborated on 'Sudarshan Kriya Yog', and explained that it is even more powerful and much more impactful than the Pranayama, as it helps to clear the mind of unnecessary thoughts and memories. She encouraged students to join the Sudarshan Kriya course being held by the Art of Living at KUK, and informed them of the particulars.

Towards the end, she shared her contact details and advised students to never postpone good habits in their lives. The session concluded with Ms. Ekta, ECE Faculty at UIET and the teacher coordinator of the session, delivering a heartfelt vote of thanks and presenting Mrs. Kanchan Seth with a certificate of appreciation for her time and guidance.

Glimpse of 2.09.2024



Date: 03.09.2024

Session-1 (10:00 a.m – 11:30 a.m)



Session on Anti-Ragging

Keynote Speaker:

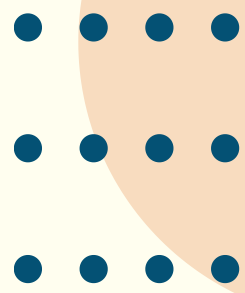
Dr. Naresh

(Asst.Prof. in CSE Dept. & Convener, Discipline Committee, UIET)

The eighth day of the Student Induction Program (SIP) 2024 began with a session on "Anti-Ragging" by Dr. Naresh Kumar, Associate Professor at UIET, KUK, and the Convener of the Discipline Committee at UIET. As the session started, he introduced two key concepts: "Normal Mode" and "Abnormal Mode." He explained that "ragging" falls under the abnormal mode, while "no ragging," also known as anti-ragging, represents a healthy, supportive environment. He defined anti-ragging as the prevention of mental torture, abusive language and other harmful behavior typically inflicted by seniors on their juniors. To reinforce his message, he showed videos focused on the severe consequences of ragging, particularly on the future of those who engage in it. One video highlighted the importance of stopping ragging among young people, emphasizing the tragic reality that some victims see suicide as their only escape. The video concluded with guidelines and regulations provided by the Honorable Supreme Court, which are available on the official anti-ragging website. He also discussed the strict punishments that UIET imposes on students who are found misbehaving on campus.

Dr. Naresh was appreciated for his time and efforts and was awarded a certificate by Dr. Rajesh in recognition of his contribution to the program.

Session-2 (11:30 a.m – 01:00 p.m)



Session on Healthcare Management



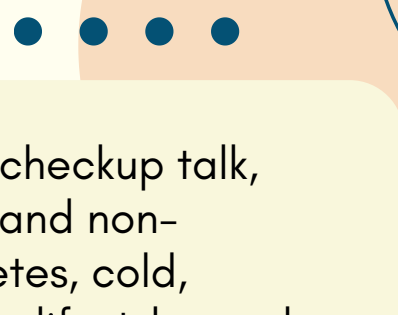
Keynote Speaker:

Dr. Ashish Aneja


(Senior Medical Officer, University Health Centre, KUK)

The second session of the eighth day of the Student Induction Program (SIP) 2024 focused on Health Care and First Aid Management. The session was led by Dr. Ashish Aneja, a Senior Medical Officer and Administrator at the University Health Centre, Kurukshetra University. Dr. Aneja, a renowned diabetes specialist, has received numerous awards for his contributions to healthcare, including conducting over 500 awareness camps and helping countless patients manage various health issues.

Dr. Aneja began the session with a general health checkup talk, explaining the difference between communicable and non-communicable diseases, citing examples like diabetes, cold, hepatitis, etc. He discussed the impact of unhealthy lifestyles and junk food on cholesterol levels and overall health, highlighting the dangers of a sedentary lifestyle. He also covered seasonal infections such as colds, viral infections, and diarrhea, offering practical advice on prevention and cure, including the importance of a clean diet, adequate fiber intake, clean water consumption, and regular exercise.



Dr. Aneja began the session with a general health checkup talk, explaining the difference between communicable and non-communicable diseases, citing examples like diabetes, cold, hepatitis, etc. He discussed the impact of unhealthy lifestyles and junk food on cholesterol levels and overall health, highlighting the dangers of a sedentary lifestyle.



The session also addressed gynecological issues in females, particularly the rising cases of PCOD in young women, and how stress and anxiety can negatively impact female reproductive health. Dr. Aneja then engaged the students in an interactive Q&A session, where they asked questions about various health issues, including migraines, blood deficiency, hyperacidity, etc. He provided detailed answers and emphasized the importance of addressing deficiencies in vitamins B12, D, and C. He also discussed the potential risks associated with gym supplements, particularly the danger of cardiac arrest at an early age, and suggested healthier, natural alternatives for protein intake.

Dr. Aneja concluded by discussing the health facilities available at the university, including labs, consultation clinics, dental clinics, and other medical services provided by professional doctors. He advised students to adopt a healthy lifestyle, reduce screen time, and stay focused on their goals. The session concluded with Dr. Savita and Mrs. Jyoti, esteemed faculty members at UIET, Kurukshetra University, presenting a certificate of appreciation to Dr. Ashish Aneja as a token of gratitude.

Glimpse of 3.09.2024



Date: 04.09.2024

Session-1 (10:00 a.m – 11:30 a.m)



Session on Career Guidance

Keynote Speaker:

Prof. Sathans

(Dept. of Electrical Engg. NIT, Kurukshetra)


On September 4th, 2024, the Student Induction Program commenced with a highly insightful session on Career Guidance, led by the distinguished Dr. Sathans. A seasoned academic with a B.Tech, M.Tech, and Ph.D from NIT Kurukshetra. Dr. Sathans is currently a Professor in the Department of Electrical Engineering at the same institute. His impressive career includes guiding numerous Ph.D candidates, publishing over 80 articles in esteemed National and International Journals and serving in pivotal roles such as Dean's Student Welfare Coordinator and Chairman of the All India Board of Technical Education (AICTE), New Delhi. He is also a member of the Academic Council of the University of Haryana, Mahendergarh, and the Senate of NIT Silchar, besides being an expert on the AICTE panel on NEP, 2020.

Dr. Sathans began the session by congratulating the first-year students on choosing UIET Kurukshetra University and spoke about the university's rich legacy. He emphasized the importance of the next four years in shaping one's career path, whether it be further studies, government jobs, or other professional avenues.



He highlighted the rapid evolution of technology and the need to stay updated with the latest advancements.

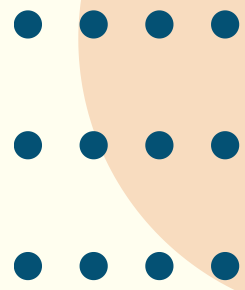
The session took a holistic approach as Dr. Sathans asked students to reflect on how much time they dedicate to their emotional, physical, and mental well-being. He urged them to incorporate at least 24 minutes of physical exercise daily, explaining that a healthy body leads to a healthy mind. He also discussed the significance of co-curricular activities in personal growth and encouraged students to participate actively, as these experiences would be valuable in their future placement opportunities. He also inspired students to be confident, regardless of their background, and to remain honest with themselves. He drew inspiration from Dr. APJ Abdul Kalam, urging students to work diligently towards their goals so that one day, by highlighting his sayings like “Success is when your Signature becomes your Autograph” and “if you want to shine like a sun, first burn like a sun.” He also stressed the importance of maintaining a healthy lifestyle, advising students to avoid junk food and opt for healthier alternatives.



In a reflective moment, Dr. Sathans asked students to consider the lessons learned from the COVID-19 pandemic, particularly the importance of prioritizing health. He emphasized choosing the right career path from the multiple options available and developing relevant skills accordingly. He concluded the session with a call for humility, both towards others and nature.

The session concluded with Dr. Ram Avatar and Dr. Rajesh Agnihotri thankful note and Dr. Savita presenting a certificate of appreciation to Dr. Sathans as a token of gratitude.

Session-2 (11:30 a.m – 01:00 p.m)



Session on Indian Knowledge System

Keynote Speaker:

Dr. Pawan Diwan


(Associate Prof. in Applied Sc. Dept. UIET, KUK)




The final session of the day began with a warm welcome for Dr. Pawan Diwan, Associate Professor in the Department of Applied Science. The session focused on the topic "Indian Knowledge System (IKS)". The session promised to be a deep dive into the rich and ancient wisdom of India, connecting the dots between tradition and modern science.

The session began with the question, "What is the Indian Knowledge System?" He then addressed common misconceptions, such as the idea that the Indian Knowledge System is merely a matter of blind faith, religious prescription, or mythology. He challenged these notions by asking the students, "Why should one care about the Indian Knowledge System?" He explained that while many people are engaged in chanting mantras and performing rituals, they often question whether these practices can provide them with basic necessities like two meals a day. He emphasized that the Indian Knowledge System is crucial for motivating the younger generation.

He highlighted the significance of the Indian Knowledge System by providing examples of international companies earning millions by patenting products derived from Indian native plants, such as neem and turmeric.




He explained how, with the help of documentation, the Council of Scientific and Industrial Research (CSIR) successfully fought legal battles to revoke these patents. The CSIR director emphasized the importance of documenting India's rich heritage and initiated the creation of a database of traditional knowledge.




Dr. Diwan then broke down the Indian Knowledge System into its components. He explained that "Indian" refers to the undivided Indian subcontinent and its people, who are familiar with Indian culture. "Knowledge" is defined as personal experiences and life situations obtained through intense observation, experimentation, and analysis. "System" refers to a structured methodology. He defined the Indian Knowledge System as knowledge that has been synthesized, codified, and made available by Indians. He also discussed the contributions of foreign travelers to the export of Indian knowledge to the West and other parts of the world. He then explained the classification framework of the Indian Knowledge System, focusing on one classification called "Sanatana Dharma," also known as "Chaturdasa Vidyasthana," meaning "14 places of knowledge." He described the four Vedas, six Vedangas, and four Upangas, briefly discussing each term.

The Vedas, referred to as "Shruti" (heard), are divided into four: Rigveda, Yajurveda, Samaveda, and Atharvaveda. He provided a brief overview of each. He then explained the Vedangas, or limbs of the Vedas, which consist of six parts: Shiksha, Vyakarana, Nirukta, Chandas, Kalpa, and Jyotisha, each representing different body parts.



The Upangas were also discussed, which are further classified as Puranas, Dharmashastra, Mimamsa, and Nyaya.

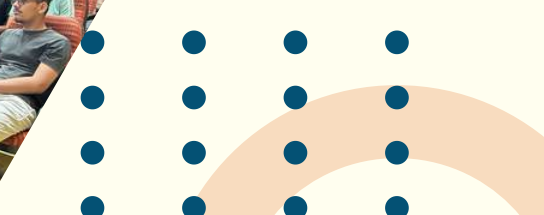
Dr. Diwan also explored the applications of the Indian Knowledge System in various fields, such as mathematics, engineering, and technology (metallurgy), and surgical instruments. He explained the mathematical applications in different shapes of the Chithi (Havankund), noting that different Havankunds serve different purposes. He described the "Sheyana Chithi," which is constructed using bricks, with 200 bricks in one layer and 1,000 in five layers. He also mentioned the presence of the Pythagorean theorem in the Yajurveda and explained the "Bhuta Samkhya" system.



Additionally, he discussed the geometry of the "Sri Yantra," which includes three concentric circles, 16 outer petals, eight inner petals, and nine main triangles forming 43 small triangles. He mentioned a shloka from the "Hanuman Chalisa," which indicates the distance between the Earth and the Sun. He further elaborated on metallurgy, explaining the jewellery and ornaments worn by people in ancient times, as well as the different types of surgical instruments used during that period. He pointed out that the deviation between modern science and traditional science is only 0.2-3%.

The session concluded with Dr. Savita expressing heartfelt gratitude to Dr. Diwan for his enlightening presentation. He was presented with a token of appreciation, a gesture that reflected the collective admiration of the audience for his time, effort, and the profound insights he shared. His session not only enriched the students' understanding but also inspired them to explore and value the depth of their own cultural heritage.

Glimpse of 4.09.2024



Date: 06.09.2024

Session-1(10:00 a.m – 11:30 a.m)



Interaction with TPO and CEO

Keynote speaker :



Dr. Nikhil Marriwala ,TPO & Faculty, ECE Dept.

Dr. Sunil Dhingra , TPO & Faculty, MED

Dr. Pranay Jain (CEO,UIET)

The informative session began with Dr. Nikhil Marriwala, an Assistant Professor in the Department of ECE and training and Placement Office (TPO) in-charge at UIET, greeting the audience and informing students about the theme of the session. He is also the SPOC (Single Point of Contact) for any NPTEL-related queries and discussions. Dr. Marriwala started by mentioning that, in addition to their regular B.Tech degree, students at UIET have the opportunity to graduate with a specialization in fields such as Computational Biology, Cyber Security, Internet of Things, and more. This can be done through the 'SWAYAM' platform, launched by the Government of India for anyone willing to learn. The platform provides recorded lecture videos on a wide range of subjects, with courses ranging from 4 weeks to 12 weeks in duration. He informed the students that the courses are run by various IITs and other institutions of national importance across India. Dr. Marriwala gave a walkthrough on how students can register and complete courses through the portal, using an interactive practical demo.

Experts provide training in various areas, including aptitude, quantitative skills, soft skills development, analytical thinking, group discussions, interview techniques, and domain knowledge. These value-added training programs have significantly improved the placement scenario at UIET.



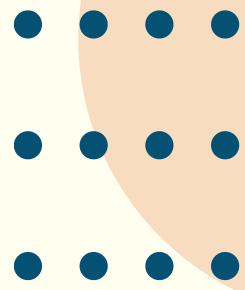
The session continued with Dr. Sunil Dhingra, an Assistant Professor and Training and Placement Office (TPO) in-charge of the Mechanical Department. He informed students about the companies that have hired students from the Mechanical Engineering Department in the past and emphasized that all branches are equal and require equal effort. He advised students to study with focus in their first year to avoid supplementary exams and encouraged them to develop their skills starting from the second year. He also explained the importance of Mechanical Engineering as the foundation of many companies and how all branches are interconnected when setting up projects.

The session continued with Dr. Pranay Jain, Controller of Examination - Exams (CEO). With the help of a presentation, Dr. Jain discussed the credit-based examination pattern followed at UIET and KUK and how the evaluation system is constantly being reformed to maintain the standards of technical education. He emphasized the value of examinations in the education system, calling them the backbone of the system. In his presentation, he elaborated on the reappear rules, informed students about the various examinations they will face during their course, and shared the weightage of marks throughout the course.

At the end of his presentation, Dr. Jain introduced students to the minor degree program, which carries an extra 20 credits, and advised them to avoid unethical practices during exams.

The session concluded with Dr. Savita, along with Dr. Deepti and Dr. Priyanka, presenting certificates of appreciation as tokens of gratitude to Dr. Nikhil Marriwala, Dr. Sunil Dhingra, and Dr. Pranay Jain.

Session-2 (11:30 a.m – 01:00 p.m)




Introduction to SAE and E-Cell

Keynote Speaker:
Dr. Vishal Ahlawat,
Faculty, MED
Faculty advisor (SAE Club)




The second session began with the student leads of the Society of Automotive Engineering (SAE) Collegiate Club. They introduced the activities of the club and its members, explaining that the club focuses on Mechanical Engineering competitions such as SAE BAJA, TIFAN, SUPRA, and others. The leads elaborated on the rules of these competitions and highlighted the contributions of the club members in past events. They encouraged students to join the club to gain valuable knowledge related to mechanical engineering and provide inputs from different fields to contribute to the club's success. They also shared their participation in various events like SAE BAJA, TIFAN, and the inventions they created, such as "Sowertact" for SAE TIFAN in 2023 and ATV (All-Terrain Vehicle) and ATVC in 2024. Multiple videos were shown to demonstrate how they work as a team to develop these new inventions. Additionally, they spoke to students about the placement opportunities available through involvement with the SAE club.

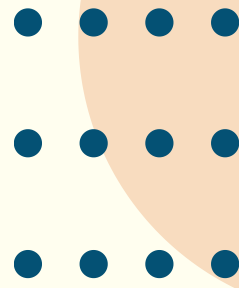
The session continued with our speaker, Dr. Vishal Ahlawat, the faculty advisor for the SAE club and an award winner for Best Faculty Advisor. He spoke to students about the experience of participating in various SAE clubs and motivated them to join.



The final part of the session was led by Mr. Tanishq Garg, the student lead of the Entrepreneurship Cell (E-cell), who introduced students to the club's activities and its members. The leads described various events related to start-ups organized by the club, including quizzes, idea-pitching competitions, hackathons, and sessions conducted by prominent speakers like Mr. Khalid Wani, a TEDx speaker, and many other events. Students were encouraged to join the club to nurture their start-up ideas and gain valuable experience in their entrepreneurial journey. The team also conducted a small activity, presenting a token of appreciation to the winner. Finally, he mentioned that the E-cell is actively recruiting new members and provided details for joining the club.



Session-3 (2 pm to 4 pm)




Session by Rajib Goyal Prize Winner-Dr. Basu on 'Physics at Different Levels'

Keynote Speaker:
Dr. Saptarshi Basu,
Pratt and Whitney Chair Professor
Dept. of Mechanical Engg. IISc, Bengaluru




The final session of the day was graced by the 2021-22 Rajib Goyal Prize Winner in Applied Sciences, Dr. Saptarshi Basu. Dr. Savita, convenor of the Student Induction Program extended a warm welcome to him and highlighted a few of his achievements. Dr. Basu is currently a Pratt and Whitney Chair Professor in the Department of Mechanical Engineering at IISc, Bengaluru. Having completed his PhD from the University of Connecticut in 2007, he is a Fellow of Royal Aeronautical Society, Royal Society of Chemistry, Indian National Academy of Engineering, and others. He has worked on projects sponsored by DRDO, DST, and more. He has published more than 150 research papers and has 9 patents.

In the enlightening session, he introduced research projects and experiments from his laboratory, mainly on cells, gas turbines and colloids. He explained manifold and multi-faceted applications of the research, such as importance of moses effect in microfluidic applications and colloidal physics as well as the use of vortical interactions as a cost-effective solution to clean porous surfaces. Interesting experiment results were shared by him, highlighting how the interface between microbiology and fluid dynamics can help us understand how stress affects bacteria.



He also explained how droplet combustion studies can help in decreasing ignition delay through the use of nano-fuel droplets. A commendable achievement shared by him was the innovation of a “shock gun”: a miniature shock tube for impact analysis which can help immensely in studying shock-droplet interactions. He also shared insights about the dynamics of a sector combustor towards the end. Dr. Basu then introduced the facilities available at his lab, at IISc, Bengaluru and also introduced his team. He invited students for internships and also shared his contact details. The highly impactful session was concluded with a sincere and heartfelt vote of gratitude by both, Dr. Savita, Convenor, and Dr. Deepti, Co-Convenor of the Student Induction Program.



Glimpse of 6.09.2024



Date: 09.09.2024

Session-1 (10:00 a.m – 11:30 a.m)



Information regarding NCC, NSS, and Sports Activities on Campus

The first session of the day began with a warm welcome of the guest speaker, Lieutenant Dr. Ajay Jangra, who serves as the faculty in-charge of the Department of Computer Science & Engineering and holds the role of Associate NCC Officer (ANO) for the National Cadet Corps. Dr. Jangra initiated an interactive discussion on patriotism and asked students to express their aspirations to become "Desh Bhakt" (patriotic citizens). Many students shared their definitions and thoughts, after which he emphasized the importance of not just being willing to die for the country, but also to live for it. He highlighted the significance of extracurricular activities and the roles of NCC and NSS in shaping responsible citizens. He provided an overview of the NCC and NSS, delving into their history, objectives, and mottos. He motivated students to join these organizations to serve the nation and discussed the qualities expected from NCC cadets and NSS volunteers. He also introduced the various ranking and certification levels within NCC units and stressed the importance of discipline and leadership qualities.

Through a presentation, he showcased the social programs conducted by NSS volunteers, including blood donation camps, yoga camps, and awareness rallies. He explained the registration process for joining NSS and NCC.

The session concluded with a warm vote of thanks to Dr. Ajay Jangra and he was presented with a certificate of appreciation for his time and efforts.

Session-2 (2 pm to 4 pm)

Fine Arts and Music Club Events

The afternoon session was a fun-filled competition time for the newly admitted students which allowed them to explore creative avenues and express themselves through music and painting. Under the guidance of the convenor of the Fine Arts club, Ms. Shefali Dhingra, and the convenor of the Music Club, Dr. Shikha Bhardwaj, two separate competitions were held, one involving instrument-playing and singing, while the other was a painting competition.

The singing and instrument-playing competition was a mesmerizing affair, with many talented students showcasing their skills, control on vocals and dexterity of hand. Guitar players and singers alike captured the attention of all. The painting competition organised by the Fine Arts Club saw many creative minds getting to use the canvas as an expression of themselves and drawing beautiful scenes, portraits and still-life art.

The competitions were both successful events and the students were able to enjoy their time while letting their stress melt away.

Glimpse of 9.09.2024



Date: 10.09.2024

Session-1(10:00 a.m – 1:00 a.m)



Literary & Drama Club Events

The Literary and Drama Clubs, under the guidance of the respective Convenors, Dr. Parinam Anuradha & Dr. Shikha Bhardwaj, organized a series of engaging events for the first-year students. The events showcased a diverse range of activities designed to stimulate creativity and foster talent among the new entrants.

The day began with the Literary Club events from 10 to 11 am with the guidance and supervision of Co-Convenor Ms. Neha Duggal. The first activity, Spelling Bee, challenged participants with a series of increasingly difficult words. Following the Spelling Bee, the Memory Maze event took place. In this activity, students were divided into teams and tasked with creating a growing list of words. Each team added a new word to the list while having to recite the previous words in order. The challenge was to maintain accuracy as the list grew longer. The final literary event was the Flash Forum, an extempore speaking challenge. Students were given a topic on the spot and had to deliver an engaging speech within a short period. The topics ranged from current events to abstract concepts, allowing students to demonstrate their speaking prowess.

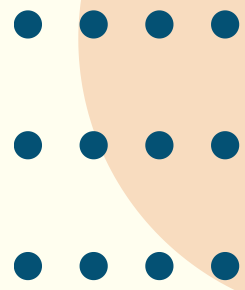
The Drama Club events took place from 11 am to 1 pm. The first performance was Monoacting, where students presented dramatic monologues while being in character. Skits followed, where students presented short, scripted performances.

These skits varied from dramatic to comedic, showcasing the participants' range in acting and scriptwriting. The creativity and energy on display were impressive, reflecting the students' passion for drama. The event concluded with Stand-up Comedy, featuring a series of short, humorous acts on various topics. The audience was thoroughly entertained, with several performers receiving enthusiastic applause and laughter.

The Literary and Drama Club events provided a dynamic start for the first-year students, offering them opportunities to demonstrate and develop their skills in a supportive environment. The successful execution of these events also suggests promising activities by the clubs in the future.



Session-2 (2 pm to 4 pm)



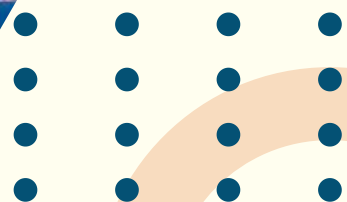
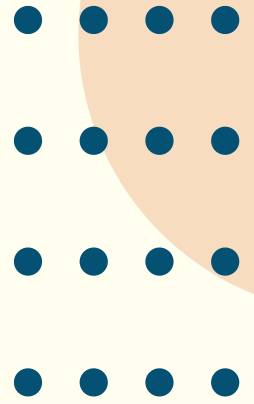
Dance Club Events

The final session of the day featured remarkable performances by the Dance Club at UIET, which attracted enthusiastic participation from students across various branches of the department. The event began with a warm welcome from the club convener Dr. Shikha Bhardwaj and co-convener Ms. Somya, who outlined the club's objectives—promoting creativity, fitness, and teamwork through dance. They highlighted the various dance styles the club focuses on, including contemporary, hip-hop, classical, and freestyle, catering to the diverse interests of students.

To break the ice, an engaging activity was conducted where students showcased their spontaneous dance moves, setting an energetic and relaxed tone. Club members then performed a series of choreographed routines, displaying the skills and techniques they had developed in previous sessions. Following this, a dance workshop was held where participants learned a basic routine under the guidance of senior club members. The interactive session not only helped students pick up new dance moves but also emphasized the importance of coordination and rhythm.

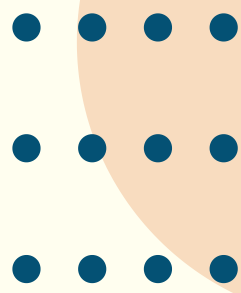
The event concluded with an open floor session, allowing students to express their unique dance styles. Overall, the Dance Club session was a huge success, providing a platform for students to explore their passion for dance while fostering a sense of community and self-expression.

Glimpse of 10.09.2024



Date: 11.09.2024

(11:00 a.m – 1:00 p.m)



Valedictory Session

The Valedictory Session of the Student Induction Program' 2024 was a grand affair, with the Hon'ble Vice Chancellor of Kurukshetra University, Kurukshetra, Prof. (Dr.) Som Nath Sachdeva gracing the occasion as Chief Guest. The Convenor of the SIP 2024, Dr. Savita addressed the audience giving a brief rundown of the events under SIP, following which, the Director of UIET, Prof. (Dr.) Sunil Dhingra introduced Prof. Sachdeva and invited him to guide the newly admitted students.

Prof. Sachdeva began by congratulating the students on their admission and informed them of the achievements of the University, including having the highest NAAC accreditation, A++, various rankings of the University, as well as UIET having great placements. He then elaborated on the importance of 'KSA'- Knowledge, Skills, and Attitude in life. Out of these, he stated that having the right attitude and character is the most important. Next, he motivated students to nurture even vague ideas into startups of their own, giving numerous examples of successful entrepreneurs. He highlighted that the quality of Innovation is important for making businesses great. Thereafter, Prof. Sachdeva highlighted importance of 4 C's: Curiosity, Creativity, Critical Thinking and Communication. He advised students to be inquisitive, to question how everything works, and have a strong command in communicating with people. Finishing with an anecdote from Swami Vivekananda at the Parliament of Religions, he advised all students to feel proud of themselves, their language, and their region. Dr. Deepti Chaudhary, Co-Convenor of the SIP 2024, concluded the session with a vote of gratitude towards the Hon'ble Vice Chancellor, Director, teacher and all student coordinators for their tireless efforts in making the entire program a success.

Glimpse of 11.09.2024



CONCLUSION

The Student Induction Program (SIP) concluded with great success, fulfilling its purpose of smoothly transitioning freshers into university life while fostering their personal and professional growth. This year, over 200 students actively participated, engaging enthusiastically in a wide range of modules designed to nurture both their creative and academic potential. The program included diverse activities such as painting, where students showcased their artistic talents, as well as professional learning modules like communication skills, personality development, and leadership workshops, all aimed at equipping them with essential life skills. Students demonstrated a keen interest in these sessions, recognizing their importance in shaping their future careers. The inclusion of interactive sessions, group activities, and expert talks helped them develop better interpersonal skills, build confidence, and enhance their self-awareness. The holistic approach of SIP ensured that students not only connected with their peers and faculty but also gained valuable insights into balancing academics with co-curricular activities. Overall, the program provided a solid foundation for the students' journey ahead, instilling in them the confidence, skills, and mindset needed to thrive both personally and professionally at UIET.



अध्यात्म ही सफलता का मूल मंत्र : प्रो डींगरा

संवाद न्यूज एजेंसी

कुरुक्षेत्र। कुरुक्षेत्र विश्वविद्यालय के यूनिवर्सिटी इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (यूआईईटी) में इंडक्शन कार्यक्रम का आयोजन किया गया, जिसमें मुख्य वक्ता डीन इंजीनियरिंग एवं संस्थान के निदेशक प्रो. सुनील डींगरा रहे।

उन्होंने कहा कि जीवन में सफलता के लिए अध्यात्म से जुड़ना बहुत जरूरी है। क्योंकि अध्यात्म से ही व्यक्ति को आत्मिक एवं मानसिक बल मिलता है। ऐसे कार्यक्रमों को बढ़ावा देने के लिए यूआईईटी संस्थान ने इस्कॉन मंदिर के साथ एमओयू हस्ताक्षर भी किया है, ताकि विद्यार्थी तनाव से मुक्त रहें।

इस्कॉन मंदिर से विषय विशेषज्ञ



कुरुक्षेत्र विश्वविद्यालय के यूनिवर्सिटी इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी में आयोजित कार्यक्रम में हिस्सा लेते विद्यार्थी। संवाद

मोहित कुमार ने कहा कि अध्यात्म ही सफलता का मूल मंत्र है, जिससे जीवन की चुनौतियों से पार पाया जा सकता है। तकनीकी क्षेत्र का छात्र होने के नाते मैं तकनीकी विद्यार्थियों के जीवन में आने वाले तनाव को महसूस कर सकता हूँ।

ऐसे में तकनीकी विद्यार्थियों को अध्यात्म से जुड़ना चाहिए। क्योंकि अध्यात्म से ही मनुष्य के मानसिक विकार समाप्त हो जाते हैं। संयोजक डॉ. राजेश अग्निहोत्री ने कहा कि अखिल भारतीय तकनीकी शिक्षा परिषद के आह्वान और पाठ्यक्रम

के अनुसार विद्यार्थियों को अध्यात्म से जोड़ना बहुत जरूरी है। कार्यक्रम में संयोजिका डॉ. सविता गिल, डॉ. दीप्ति चौधरी, नेहा दुग्गल, अजय शर्मा, हरिकेश पपोसा सहित अन्य सदस्य व विद्यार्थी मौजूद रहे।

SIP'24

बीमारी के लक्षण दिखते ही डॉक्टर की सलाह लें विद्यार्थी : डॉ. अनेजा

कुरुक्षेत्र, 3 सितम्बर (धमीजा)

: कुरुक्षेत्र विश्वविद्यालय के यू.आई.ई.टी. संस्थान में आयोजित इंडक्शन कार्यक्रम में विश्वविद्यालय हेल्थ सेंटर के प्रशासनिक अधिकारी डॉ. आशीष अनेजा ने कहा कि जब भी नए विद्यार्थी विभिन्न स्थानों से जब नए स्थान पर आते हैं तो उनके रहने, खाने-पीने का वातावरण बदल जाता है।

वातावरण बदलने पर विद्यार्थी ऐसा खान पान लेने में विश्वास करते हैं जो उनके स्वास्थ्य को प्रभावित करता है। समय के साथ यह बीमारी का रूप धारण कर लेता है। इसलिए बीमारी के लक्षण दिखते ही डॉक्टर की सलाह लेनी चाहिए।

इस अवसर पर कुरुक्षेत्र विश्वविद्यालय के डीन इंजीनियरिंग एवं टेक्नोलॉजी और यू.आई.ई.टी. संस्थान के निदेशक प्रो. सुनील डींगरा ने कहा कि तकनीकी विद्यार्थियों के साथ हर व्यक्ति के लिए स्वास्थ्य समय के साथ बहुत जरूरी है।

इस अवसर पर डॉ. दीप्ति चौधरी, डॉ. सविता गिल, डॉ. राजेश कालिया, हरनेक सैनी, नेहा दुग्गल, सोनिया तथा हरिकेश पपोसा मौजूद रहे।

विद्यार्थियों को बदलते मौसम में स्वास्थ्य का ध्यान रखने के लिए गुरु

कुरुक्षेत्र। कुरुक्षेत्र विश्वविद्यालय के यूआईईटी संस्थान में आयोजित इंडक्शन कार्यक्रम का आयोजन किया गया, जिसमें नूतन विद्यार्थियों को संस्थान, शिक्षा के साथ-साथ स्वास्थ्य के प्रति भी जागरूक किया गया। मुख्य वक्ता हेल्थ सेंटर के प्रशासनिक अधिकारी डॉ. आशीष अनेजा ने कहा कि विभिन्न स्थानों से जब विद्यार्थी नए स्थान पर आते हैं तो उनके रहने, खाने पीने का वातावरण में बदलाव आता है, जो उनके स्वास्थ्य को प्रभावित करता है और धीरे-धीरे यह बीमारी का रूप धारण कर लेता है। इसके लिए छोटी-छोटी सावधानियां बरतनी चाहिए। डीन इंजीनियरिंग एवं टेक्नोलॉजी और यूआईईटी संस्थान के निदेशक प्रो. सुनील डींगरा ने कहा कि तकनीकी विद्यार्थियों के साथ हर व्यक्ति के लिए स्वास्थ्य बहुत जरूरी है। इस मौके पर डॉ. दीप्ति चौधरी, डॉ. सविता गिल, डॉ. राजेश कालिया, हरनेक सैनी नेहा सहित अन्य शिक्षक एवं विद्यार्थी मौजूद रहे। संवाद



डॉ. आशीष अनेजा

विद्यार्थी जीवन में सफलता के लिए अनुशासन जरूरी : प्रो डींगरा

यू.आई.ई.टी. संस्थान में नूतन विद्यार्थियों के लिए इंडक्शन कार्यक्रम आयोजित

कुरुक्षेत्र, 22 अगस्त (धमीजा): कुरुक्षेत्र विश्वविद्यालय के डीन इंजीनियरिंग एंड टेक्नोलॉजी व यू.आई.ई.टी. निदेशक प्रो. सुनील डींगरा ने कहा है कि विद्यार्थी जीवन में सफलता प्राप्त करने लिए अनुशासन बहुत जरूरी है। यदि विद्यार्थी अनुशासन, समय का पालन तथा एकाग्रचित होकर अध्ययन करेगा तो वह निश्चित रूप से जीवन में सरलता से सफलता प्राप्त कर सकता है।

वे गुरुवार को यू.आई.ई.टी. संस्थान

में कुवि कुलपति प्रोफेसर सोमनाथ सचदेवा के मार्गदर्शन एन.ई.पी.क्रियान्वयन व अखिल भारतीय तकनीकी शिक्षा परिषद के शैक्षणिक पाठ्यक्रम के अनुसार यू.आई.ई.टी. में नूतन विद्यार्थियों के लिए 22 अगस्त से 11 सितंबर तक चलने वाले इंडक्शन कार्यक्रम के उद्घाटन अवसर पर बतौर मुख्यातिथि संबोधित कर रहे थे।

कार्यक्रम के आरंभ में नूतन विद्यार्थियों को कुरुक्षेत्र विश्वविद्यालय की डॉक्यूमेंट्री दिखाई गई। प्रो. डींगरा ने कहा कि जब विद्यार्थी नए वातावरण में प्रवेश करता है तो उन्हें जानकारी



व्याख्यान देते वक्ता।

का अभाव होता है जिसके लिए इस प्रकार के इंडक्शन कार्यक्रम बहुत जरूरी है। कार्यक्रम की संयोजिका डॉ. सविता गिल ने इंडक्शन कार्यक्रम की रूपरेखा प्रस्तुत की।

डॉ. अजय जांगड़ा ने कंप्यूटर साइंस

इंजीनियरिंग, डॉ. प्रियंका जांगड़ा ने इलेक्ट्रॉनिक्स और कम्प्यूटिंग के शान इंजीनियरिंग, डॉ. उषेंद्र दुल ने मैकेनिकल इंजीनियरिंग, डॉ. विशाल अहलावत ने स्टार्टअप और एस.आई.एच. की उपलब्धियों, डॉ. अमिता मिलतल ने बायोटेक्नोलॉजी इंजीनियरिंग, डॉ. विजय गर्ग

ने इलेक्ट्रिकल और कम्प्यूटर इंजीनियरिंग व डॉ. संजोव आहुजा ने ट्रेनिंग और प्लेसमेंट्स से संबंधित विभिन्न कंपनियों में प्लेसमेंट और उनके पैकेज के बारे में ज्ञानवर्धन किया।

सभ्यता और संस्कारों का याद रखना जरूरी: प्रा. सतहस

कुरुक्षेत्र, यशवाबू समाचार।

एनआईटी के प्रोफेसर सतहस ने सबसे पहले ईमान को अपनी सभ्यता और संस्कारों को याद रखना बहुत जरूरी है। अच्छे स्वास्थ्य को प्राथमिकता देनी चाहिए जो हमारे रहन सहन के वातावरण से जुड़ा हुआ है। वे बुधवार को कुरुक्षेत्र विश्वविद्यालय के यूआईईटी संस्थान में कुलपति प्रो. सोमनाथ सचदेवा के मार्गदर्शन में आयोजित इंडक्शन कार्यक्रम में वतीर मुख्य वक्ता बोल रहे थे। उन्होंने इस मौके पर तकनीकी विद्यार्थियों को वैसिक ऑफ लाइफ विषय के बारे में बताते हुए कहा कि पाश्चात्य संस्कृति से जुड़कर युवा सभ्यता और संस्कारों से दूर होकर जीवन की वास्तविकता को भूल जाते हैं जिसका सीधा असर समय के साथ चुनौती पैदा हो कर रहा है। प्रो. सतहस ने कहा कि हमें प्रकृति के



प्रति मौलिक दायित्व को भूलना नहीं चाहिए क्योंकि प्रकृति जीवनदायिनी है। प्रकृति का दोहन केवल मानव अपने सुख-सुविधाओं के लिए कर रहा है जिसे प्रकृति को भारी मात्रा में नुकसान हो रहा है जिसके कारण मानव को जिंदगी का अस्तित्व खतरे में पड़ रहा है। उन्होंने कोरोना का उदाहरण दिया कि उस समय मनुष्य द्वारा आत्मसंयम और आत्मविश्वास से काम नहीं लिया जाता तो बड़ा नुकसान हो सकता था। इसलिए जीवन जीने के आधार में

सकारात्मकता जरूरी है। डीन इंजीनियरिंग और टेक्नोलॉजी तथा यूआईईटी संस्थान के निदेशक प्रो. सुनील डींगरा ने कहा कि प्रकृति की रक्षा स्वयं की रक्षा है। प्रकृति ही जीवन के सभी आयाम प्रदान करती है। प्रकृति से जुड़कर ही अच्छे स्वास्थ्य की कामना कर सकते हैं विद्यार्थी प्रकृति के हर पहलू को अपने साथ आत्मसात करें। व्याख्यान कार्यक्रम के संयोजक डॉ. राजेश अग्निहोत्री ने कहा कि नये विद्यार्थियों के लिए ऐसे व्याख्यान मार्गदर्शन का कार्य करते हैं। डॉ. रामअवतार ने संस्थान की ओर से धन्यवाद किया। इंडक्शन की संयोजिका डॉ. सविता गिल ने प्रो. सतहस को प्रमाणपत्र दिया।

विद्यार्थियों को स्वास्थ्य के प्रति किया जागरूक

कुरुक्षेत्र। केयू के यूआईईटी संस्थान में आयोजित इंडक्शन कार्यक्रम में मंगलवार को विद्यार्थियों को स्वास्थ्य देखभाल के प्रति जागरूक किया। केयू हेल्थ सेंटर के प्रशासनिक अधिकारी डॉ. आशीष अनेजा ने कहा कि जब भी विभिन्न स्थानों से नए स्थान पर आते हैं तो खाने-पीने का वातावरण बदल जाता है। इसके लिए हमें सावधानी बरतनी चाहिए। केयू के डीन इंजीनियरिंग एवं टेक्नोलॉजी और यूआईईटी संस्थान के निदेशक प्रो. सुनील डींगरा ने कहा कि विद्यार्थियों को मौसम के बदलते परिवेश में स्वास्थ्य संबंधी जानकारी होना जरूरी है। मौके पर डॉ. दीप्ति, डॉ. सविता गिल, डॉ. राजेश कालिया, हरनेक सैनी, नेहा दुग्गल, सोनिया और हरिकेश पपोसा मौजूद रहे।

कुवि के यूआईईटी संस्थान में आयोजित इंडक्शन कार्यक्रम का दूसरा दिन सम्पन्न

कुरुक्षेत्र, यशवाधर न्यून।
कुरुक्षेत्र विश्वविद्यालय के यूआईईटी संस्थान के निदेशक यूआईईटी प्रो. डॉ. सीता राम ने कहा कि दिन को शुरूआत अच्छे आचरण से होनी चाहिए यदि पूरे दिन हर गतिविधि का परिणाम सकारात्मक मिले। वे यूआईईटी संस्थान में आयोजित इंडक्शन कार्यक्रम के दूसरे दिन विद्यार्थियों को सम्बोधित कर रहे थे।



अखिल भारतीय तकनीकी परिषद नई दिल्ली के निदेशक प्रोफेसर टी.जी. सीता राम ने कहा कि विद्यार्थियों के चहुँमुखी विकास के लिए इंडक्शन कार्यक्रम अखिल भारतीय तकनीकी शिक्षा परिषद का पाठ्यक्रम है। इस पाठ्यक्रम के माध्यम से विद्यार्थियों को 15 दिन के लिए खुशनुमा माहौल प्रदान किया जाता है ताकि विद्यार्थी और नए स्थान पर आने वाली नई चुनौतियों से अपने आप को ही तैयार कर सकें।

केयू तथा हायर स्मार्ट सॉल्यूशन प्राइवेट लिमिटेड दिल्ली के बीच अहम समझौता कल

कुरुक्षेत्र, यशवाधर न्यून।
कुरुक्षेत्र विश्वविद्यालय के कुलपति प्रोफेसर सोमनाथ सचदेवा को अध्यक्षता में बुधवार को कमेटी रूम में कुरुक्षेत्र विश्वविद्यालय एएनआई एसोसिएशन व हायर स्मार्ट सॉल्यूशन प्राइवेट लिमिटेड, नई दिल्ली के बीच अहम समझौता होगा। लोक सम्पर्क विभाग के निदेशक प्रो. महाश्वेत पुनिया ने बताया कि हायर स्मार्ट सॉल्यूशन

भारतीय तकनीकी शिक्षा परिषद (एआईसीटीई) ने आर्ट ऑफ लिविंग के साथ मिलकर विभिन्न तकनीकी संस्थानों जैसे आआईटी, एनआईटी और राष्ट्रीय महत्व के अन्य संस्थानों के प्रथम वर्ष के छात्रों के लिए एक विशेष राष्ट्रीय स्तर के इंडक्शन 5.0 का आयोजन किया। कुवि के यूनिवर्सिटी इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (यूआईईटी) के छात्रों को सत्र में भाग

लेने और गुरुदेव रविशंकर को अंतर्दृष्टि को सुनने के साथ-साथ उनके साथ बातचीत करने का अवसर मिला। कार्यक्रम की शुरुआत गुरुदेव, उनके दृष्टिकोण और उपलब्धियों के परिचय के साथ हुई, फिर गुरुदेव ने छात्रों से प्रश्न आमंत्रित किए और एनआईटी वारंगल, चंडीगढ़ विश्वविद्यालय, यूआईईटी केयूके आदि जैसे विभिन्न संस्थानों के कई छात्रों ने गुरुदेव के साथ चर्चा की। उन्होंने विभिन्न विषयों पर प्रकाश डाला। अंत में, गुरुदेव ने सभी संस्थानों के दर्शकों के साथ बातचीत की।

डॉ. संजीव आहुजा ने प्रोफेसर विनोद कुमार भारद्वाज, गणित विभाग और आर्ट ऑफ लिविंग संगठन के वरिष्ठ सदस्य सुनीता भारद्वाज, कंचन सेठ और श्री करण का धन्यवाद किया। इस अवसर पर कार्यक्रम की संयोजिका डॉ. सविता गिल, डॉ. दीप्ती चौधरी, नेहा दुग्गल, अधीक्षक दीपक शर्मा, हरिकेश पपोसा आदि मौजूद रहे।

विद्यार्थी जीवन में सफलता के लिए अनुशासन जरूरी: प्रो. डॉ. सीता राम

समय की ताकत/डॉ. आर. भटनागर
कुरुक्षेत्र, कुरुक्षेत्र विश्वविद्यालय के डीन इंजीनियरिंग एंड टेक्नोलॉजी व यूआईईटी निदेशक प्रो. सुनील डॉंगरा ने कहा है कि विद्यार्थी जीवन में सफलता प्राप्त करने के लिए अनुशासन बहुत जरूरी है। यदि विद्यार्थी अनुशासन, समय का पाबंद तथा एकाग्रचित होकर अध्ययन करेगा तो वह निश्चित रूप से जीवन में सरलता से सफलता प्राप्त कर सकता है।



वे गुरुवार को यूआईईटी संस्थान में कुवि कुलपति प्रोफेसर सोमनाथ सचदेवा के मार्गदर्शन एनआईपी क्रियान्वयन व अखिल भारतीय तकनीकी शिक्षा परिषद के शैक्षणिक पाठ्यक्रम का अनुसार यूआईईटी में नूतन विद्यार्थियों के लिए 22 अगस्त से 11 सितंबर तक चलने वाले इंडक्शन कार्यक्रम के उद्घाटन अवसर पर बतौर मुख्यातिथि संबोधित कर रहे थे। कार्यक्रम के आरंभ में नूतन विद्यार्थियों को कुरुक्षेत्र विश्वविद्यालय की डॉ. कम्प्यूटो दिखाई गई। प्रो. डॉंगरा ने कहा कि जब विद्यार्थी नए वातावरण में प्रवेश करता है तो उन्हें जानकारी का अभाव होता है जिसके लिए इस प्रकार के इंडक्शन कार्यक्रम बहुत जरूरी है।

कार्यक्रम की संयोजिका डॉ. सविता गिल ने इंडक्शन कार्यक्रम की रूपरेखा प्रस्तुत की। डॉ. अजय जांगड़ा ने कंप्यूटर साइंस इंजीनियरिंग, डॉ. प्रियंका जांगड़ा ने इलेक्ट्रॉनिक्स और कम्युनिकेशन इंजीनियरिंग, डॉ. उषा दुल ने मैकेनिकल इंजीनियरिंग, डॉ. विशाल अहलावत ने स्टार्टअप

और एसआईएच को उपलब्धियों, डॉ. अमिता मित्तल ने बायोटेक्नोलॉजी इंजीनियरिंग, डॉ. विजय गर्ग ने इलेक्ट्रिकल और कम्प्यूटर इंजीनियरिंग व डॉ. संजीव आहुजा ने ट्रेनिंग और प्लेसमेंट्स से सम्बंधित विभिन्न कंपनियों में प्लेसमेंट और उनके पैकेज के बारे में ज्ञान वर्धन किया। गगनदीप ने आईयूपएस पोर्टल को जानकारी दी।

इस अवसर पर डॉ. राजेश अग्निहोत्री, डॉ. पवन दीवान, डॉ. कर्मवीर, डॉ. उर्मिला, डॉ. दीप्ति चौधरी, डॉ. राजेश कालिया, नेहा दुग्गल, वर्षा, अधीक्षक दीपक शर्मा, हरिकेश पपोसा, सोनिया छात्र व अभिभावक मौजूद रहे।

कुवि के यूआईईटी संस्थान में आयोजित इंडक्शन कार्यक्रम का दूसरा दिन सम्पन्न

कुरुक्षेत्र, यशवाधर न्यून।
कुरुक्षेत्र विश्वविद्यालय के कुलपति प्रोफेसर सोमनाथ सचदेवा को अध्यक्षता में बुधवार को कमेटी रूम में कुरुक्षेत्र विश्वविद्यालय एएनआई एसोसिएशन व हायर स्मार्ट सॉल्यूशन प्राइवेट लिमिटेड, नई दिल्ली के बीच अहम समझौता होगा। लोक सम्पर्क विभाग के निदेशक प्रो. महाश्वेत पुनिया ने बताया कि हायर स्मार्ट सॉल्यूशन



अखिल भारतीय तकनीकी परिषद नई दिल्ली के निदेशक प्रोफेसर टी.जी. सीता राम ने कहा कि विद्यार्थियों के चहुँमुखी विकास के लिए इंडक्शन कार्यक्रम अखिल भारतीय तकनीकी शिक्षा परिषद का पाठ्यक्रम है। इस पाठ्यक्रम के माध्यम से विद्यार्थियों को 15 दिन के लिए खुशनुमा माहौल प्रदान किया जाता है ताकि विद्यार्थी और नए स्थान पर आने वाली नई चुनौतियों से अपने आप को ही तैयार करें।

अखिल भारतीय तकनीकी शिक्षा परिषद (एआईसीटीई) ने आर्ट ऑफ लिविंग के साथ मिलकर विभिन्न तकनीकी संस्थानों जैसे आआईटी, एनआईटी और राष्ट्रीय महत्व के अन्य संस्थानों के प्रथम वर्ष के छात्रों के लिए एक विशेष राष्ट्रीय स्तर के इंडक्शन 5.0 का आयोजन किया।

कुवि के यूनिवर्सिटी इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (यूआईईटी) के छात्रों को सत्र में भाग लेने और गुरुदेव श्री श्री रविशंकर को अंतर्दृष्टि को सुनने के साथ-साथ उनके साथ बातचीत करने का अवसर मिला।

वर्तमान में युवा जॉब ढूंढने की बजाए जॉब प्रोवाइडर बने : प्रो. सचदेवा

कुरुक्षेत्र। कुरुक्षेत्र विश्वविद्यालय के कुलपति प्रोफेसर सोमनाथ सचदेवा ने कहा कि विद्यार्थियों में सृजनात्मकता के साथ-साथ जिज्ञासा में समर्पणता भी जरूरी है। यदि विद्यार्थी में सृजनात्मकता के साथ जिज्ञासा में समर्पणता होगी तो वही जीवन की सफलतम ऊंचाइयों को छू सकेगा। आज के दौर में जब भी कोई सामाजिक समस्या आती है तो उसके समाधान के लिए युवा विद्यार्थियों को प्रयत्नशील रहना चाहिए। समस्या के समाधान ढूंढने से ही स्टार्टअप का जन्म होता है, इसलिए तकनीकी विद्यार्थी अपने आस-पास के वातावरण में ऐसी समस्याएं ढूंढकर नवाचार एवं स्टार्टअप के माध्यम से हल करें। वे बुधवार को केयू यूआईईटी संस्थान में नूतन विद्यार्थियों के लिए आयोजित इंडक्शन कार्यक्रम के समापन अवसर पर बतौर मुख्यातिथि बोल रहे थे। इस अवसर पर कुवि कुलपति प्रोफेसर सोमनाथ सचदेवा ने मैकेनिकल विभाग की लिफ्ट का भी उद्घाटन किया। कुवि कुलपति प्रोफेसर सोमनाथ सचदेवा ने कहा कि वर्तमान में युवा जॉब ढूंढने की बजाए जॉब प्रोवाइडर बने जिससे वे विकसित एवं आत्मनिर्भर भारत निर्माण में अपना अहम योगदान दे सकें। इस अवसर पर डॉ. राजेश अग्निहोत्री, डॉ. पवन दीवान, डॉ. अजय जांगड़ा, डॉ. प्रियंका जांगड़ा, डॉ. अमिता मित्तल, डॉ. विजय गर्ग, डॉ. संजय काजल, डॉ. अनुराधा परिणम, डॉ. विशाल आदि मौजूद रहे।

सफलता के लिए अनुशासन जरूरी : प्रो. ढींगरा

संवाद न्यूज एजेंसी

कुरुक्षेत्र। कुरुक्षेत्र विश्वविद्यालय के यूनिवर्सिटी इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (यूआईईटी) संस्थान में इंडक्शन कार्यक्रम का आयोजन किया गया, जिसका उद्घाटन मुख्यातिथि डॉन इंजीनियरिंग एंड टेक्नोलॉजी व यूआईईटी निदेशक प्रो. सुनील ढींगरा ने किया।

कार्यक्रम का उद्देश्य एनईपी क्रियान्वयन व अखिल भारतीय तकनीकी शिक्षा परिषद के शैक्षणिक पाठ्यक्रम के मुताबिक नूतन विद्यार्थियों को जानकारी दी गई तथा कुरुक्षेत्र विश्वविद्यालय की डॉक्यूमेंट्री भी दिखाई गई।

मुख्यातिथि प्रो. ढींगरा ने कहा कि जब विद्यार्थी नए वातावरण में प्रवेश करता है तो उन्हें जानकारी का अभाव होता है, जिसके लिए इस प्रकार के इंडक्शन कार्यक्रम आवश्यक हैं। विद्यार्थी जीवन में सफलता प्राप्त करने लिए अनुशासन बहुत जरूरी है। यदि विद्यार्थी अनुशासन, समय का पाबंद तथा एकाग्रचित होकर अध्ययन करेगा तो



विद्यार्थियों को विधि की गतिविधियों की जानकारी देते प्रो. ढींगरा। संवाद

वह निश्चित रूप से जीवन में सरलता से सफलता प्राप्त कर सकता है।

संयोजिका डॉ. सविता गिल ने इंडक्शन कार्यक्रम की रूपरेखा प्रस्तुत की। डॉ. अजय जांगड़ा ने कंप्यूटर साइंस इंजीनियरिंग, डॉ. प्रियंका जांगड़ा ने इलेक्ट्रॉनिक्स और कम्प्यूटेशन इंजीनियरिंग, डॉ. उषंद्र हुल ने मैकेनिकल इंजीनियरिंग, डॉ. विशाल अहलावत ने

स्टार्टअप और एसआईएच की उपलब्धियों, डॉ. अमिता मिश्र ने बायोटेक्नोलॉजी इंजीनियरिंग, डॉ. विजय गर्ग ने इलेक्ट्रिकल और कंप्यूटर इंजीनियरिंग व डॉ. संजीव आहुजा ने ट्रेनिंग और प्लेसमेंट्स से संबंधित विभिन्न कंपनियों में प्लेसमेंट और उनके पैकेज के बारे में विद्यार्थियों को जानकारी दी। वहीं गगनदीप ने आईएमएस पोर्टल के बारे में बताया।

यूआईईटी में इंडक्शन कार्यक्रम का आयोजन

जागरण संवाददाता, ● कुरुक्षेत्र :

कुरुक्षेत्र विश्वविद्यालय के यूनिवर्सिटी इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (यूआईईटी) में मंगलवार को आयोजित इंडक्शन कार्यक्रम में पहुंचे कुवि स्वास्थ्य केंद्र के चिकित्सा अधिकारी डा. आशीष अनेजा ने कहा कि जब भी नए विद्यार्थी विभिन्न स्थानों से किसी नए स्थान पर आते हैं तो उनके रहने, खाने-पीने का वातावरण बदल जाता है। वातावरण में बदलाव होने पर विद्यार्थी कई बार ऐसा खान पान ले लेते हैं जो उनके स्वास्थ्य को प्रभावित करता है। इसके स्वास्थ्य संबंधी समस्या हो जाती है और कई बार अनदेखी के चलते यह बढ़ भी जाती है।

बीमारी के लक्षण दिखते ही डॉक्टर की लें सलाह

कुरुक्षेत्र। कुरुक्षेत्र विश्वविद्यालय के यूआईईटी संस्थान में आयोजित इंडक्शन कार्यक्रम में विश्वविद्यालय हेल्थ सेंटर के प्रशासनिक अधिकारी डॉ. आशीष अनेजा ने कहा कि जब भी नए विद्यार्थी विभिन्न स्थानों से जब नए स्थान पर आते हैं तो उनके रहने, खाने-पीने का वातावरण बदल जाता है वातावरण बदलने पर विद्यार्थी ऐसा खान पान लेने में विश्वास करते हैं जो उनके स्वास्थ्य को प्रभावित करता है समय के साथ यह बीमारी का रूप धारण कर लेता है।

विद्यार्थी जीवन में सफलता के लिए अनुशासन जरूरी : प्रो ढींगरा

यू.आई.ई.टी. संस्थान में नूतन विद्यार्थियों के लिए इंडक्शन कार्यक्रम आयोजित

कुरुक्षेत्र, 22 अगस्त (धर्मोजा): कुरुक्षेत्र विश्वविद्यालय के डॉन इंजीनियरिंग एंड टेक्नोलॉजी व यू.आई.ई.टी.निदेशक प्रो. सुनील ढींगरा ने कहा है कि विद्यार्थी जीवन में सफलता प्राप्त करने लिए अनुशासन बहुत जरूरी है। यदि विद्यार्थी अनुशासन, समय का पाबंद तथा एकाग्रचित होकर अध्ययन करेगा तो वह निश्चित रूप से जीवन में सरलता से सफलता प्राप्त कर सकता है।

वे गुरुवार को यू.आई.ई.टी. संस्थान

में कुवि कुलपति प्रोफेसर सोमनाथ सचदेवा के मार्गदर्शन एन.ई.पी.क्रियान्वयन व अखिल भारतीय तकनीकी शिक्षा परिषद के शैक्षणिक पाठ्यक्रम के अनुसार यू.आई.ई.टी.में नूतन विद्यार्थियों के लिए 22 अगस्त से 11 सितंबर तक चलने वाले इंडक्शन कार्यक्रम के उद्घाटन अवसर पर बतौर मुख्यातिथि संबोधित कर रहे थे।

कार्यक्रम के आरंभ में नूतन विद्यार्थियों को कुरुक्षेत्र विश्वविद्यालय की डॉक्यूमेंट्री दिखाई गई। प्रो. ढींगरा ने कहा कि जब विद्यार्थी नए वातावरण में प्रवेश करता है तो उन्हें जानकारी



व्याख्यान देते वक्ता।

का अभाव होता है जिसके लिए इस प्रकार के इंडक्शन कार्यक्रम बहुत जरूरी है। कार्यक्रम की संयोजिका डॉ. सविता गिल ने इंडक्शन कार्यक्रम की रूपरेखा प्रस्तुत की।

डॉ. अजय जांगड़ा ने कंप्यूटर साइंस

इंजीनियरिंग, डॉ. प्रियंका जांगड़ा ने इलेक्ट्रॉनिक्स और कम्प्यूटेशन इंजीनियरिंग, डॉ. उषंद्र हुल ने मैकेनिकल इंजीनियरिंग, डॉ. विशाल अहलावत ने स्टार्टअप और एस.आई.एच. की उपलब्धियों, डॉ. अमिता मिश्र ने बायोटेक्नोलॉजी इंजीनियरिंग, डॉ. विजय गर्ग ने इलेक्ट्रिकल और कंप्यूटर इंजीनियरिंग व डॉ. संजीव आहुजा ने ट्रेनिंग और प्लेसमेंट्स से सम्बंधित विभिन्न कंपनियों में प्लेसमेंट और उनके पैकेज के बारे में ज्ञानवर्धन किया।

जीवन में सफलता के लिए अध्यात्म से जुड़ना जरूरी : प्रो ढींगरा

थानेसर। कुरुक्षेत्र विश्वविद्यालय के कुलपति प्रोफेसर सोमनाथ सचदेवा के मार्गदर्शन में यूआईईटी संस्थान में आयोजित इंडक्शन कार्यक्रम में विद्यार्थियों को संबोधित करते हुए केयू डीन इंजीनियरिंग एवं संस्थान के निदेशक प्रो. सुनील ढींगरा ने कहा कि जीवन में सफलता के लिए अध्यात्म से जुड़ना जरूरी है क्योंकि अध्यात्म से ही व्यक्ति को आत्मिक एवं मानसिक बल मिलता है जो जीवन में सफलता प्राप्त करने के लिए जरूरी है। उन्होंने कहा कि ऐसे कार्यक्रमों को बढ़ावा देने के लिए यूआईईटी संस्थान ने इस्कॉन मंदिर के साथ एमओयू भी साइन किया गया है। इस मौके पर इस्कॉन मंदिर से विषय विशेषज्ञ मोहित कुमार ने कहा कि अध्यात्म ही सफलता का मूल मंत्र है जिससे जीवन की चुनौतियों से पार पाया जा सकता है।

विद्यार्थी जीवन में सफलता के लिए अनुशासन बेहद जरूरी : प्रो. ढींगरा



कार्यक्रम में विद्यार्थियों को संबोधित करते निदेशक प्रो. सुनील ढींगरा। ● से 03अ3

जागरण संवाददाता ● कुरुक्षेत्र : कुरुक्षेत्र विश्वविद्यालय के डॉन इंजीनियरिंग एंड टेक्नोलॉजी व यूनिवर्सिटी इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (यूआईईटी) के निदेशक प्रो. सुनील ढींगरा ने कहा कि विद्यार्थी जीवन में सफलता प्राप्त करने के लिए अनुशासन बहुत जरूरी है।

विद्यार्थी अनुशासन, समय का पाबंद तथा एकाग्रचित होकर अध्ययन करेगा तो वह निश्चित रूप से जीवन में सफलता प्राप्त कर सकता है। वह गुरुवार को यूआईईटी में नूतन विद्यार्थियों के लिए 22 अगस्त से 11 सितंबर तक चलने वाले इंडक्शन कार्यक्रम के उद्घाटन अवसर पर बतौर मुख्यातिथि संबोधित कर रहे थे। उन्होंने कहा कि जब विद्यार्थी नए वातावरण में प्रवेश करता है तो उन्हें जानकारी का अभाव होता है। इसके लिए इस प्रकार के इंडक्शन कार्यक्रम बहुत जरूरी हैं।

बीमारी के लक्षण दिखते ही डॉक्टर की सलाह ले विद्यार्थी: डॉ. अनेजा

टीम एक्शन इंडिया

दलबीर मलिक

कुरुक्षेत्र : कुरुक्षेत्र विश्वविद्यालय के यूआईईटी संस्थान में आयोजित इंडक्शन कार्यक्रम में विश्वविद्यालय हेल्थ सेंटर के प्रशासनिक अधिकारी डॉ. आशीष अनेजा ने कहा कि जब भी नए विद्यार्थी विभिन्न स्थानों से जब नए स्थान पर आते हैं तो उनके रहने, खाने-पीने का वातावरण बदल जाता है वातावरण बदलने पर विद्यार्थी ऐसा खान पान लेने में विश्वास करते हैं जो उनके स्वास्थ्य को प्रभावित करता है समय के साथ



यह बीमारी का रूप धारण कर लेता है इसके लिए हमें छोटी छोटी सावधानियां बरतनी चाहिए ताकि हमारे शरीर पर किसी भी प्रकार का दुष्प्रभाव ना हो इस अवसर पर कुरुक्षेत्र विश्वविद्यालय के डॉन

इंजीनियरिंग एवं टेक्नोलॉजी और यूआईईटी संस्थान के निदेशक प्रो. सुनील ढींगरा ने कहा कि तकनीकी विद्यार्थियों के साथ हर व्यक्ति के लिए स्वास्थ्य समय के साथ बहुत जरूरी है इसलिए विद्यार्थियों को मौसम के बदलते परिवेश में स्वास्थ्य संबंधी जानकारी होना बहुत सारी बीमारियों के रोकथाम और जानकारी ही एकमात्र उपाय है ! इस अवसर पर डॉ. दीप्ती चौधरी, डॉ सविता गिल, डॉ. राजेश कालिया, हरनेक सैनी नेहा दुग्गल, सोनिया तथा हरिकेश पपोंसा मौजूद रहे।

SIP'24

KU VC stresses creativity and curiosity in student life

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Kuruksheetra: Kuruksheetra University Vice Chancellor, Prof Som Nath Sachdeva said along with creativity, curiosity is also necessary for students to remain the holistic development system. In his address at Valedictory Day of the 3 weeks Induction programme organized for new students of KU UIET Institute on Wednesday, Prof Sachdeva said in today's era, whenever any social problem arises, students should strive for

its solution with their innovative ideas. He further said that at present, instead of looking for jobs, the youth should become job providers so that they can make an important contribution in building a developed and self-reliant India.

Calling upon the students to connect with the inspirations of Swami Vivekananda, he said that it is important for the students to have knowledge, skills and character building because only character building can build the best nation.

विद्यार्थियों में सृजनात्मकता व जिज्ञासा में समर्पणता जरूरी : प्रो. सोमनाथ सचदेवा

कुवि यू.आई.ई.टी. संस्थान में 3 साप्ताहिक इंडक्शन कार्यक्रम का सफल समापन

कुरुक्षेत्र, 11 सितम्बर (धर्मजा) : कुरुक्षेत्र विश्वविद्यालय के कुलपति प्रोफेसर सोमनाथ सचदेवा ने कहा कि विद्यार्थियों में सृजनात्मकता के साथ-साथ जिज्ञासा में समर्पणता भी जरूरी है। यदि विद्यार्थी में सृजनात्मकता के साथ जिज्ञासा में समर्पणता होगी तो वही जीवन की सफलतम ऊर्चाओं को छू सकेगा। आज के दौर में जब भी कोई सामाजिक समस्या आती है तो उसके समाधान के लिए युवा विद्यार्थियों को प्रयत्नशील रहना चाहिए।

समस्या के समाधान ढूंढने से ही स्टार्ट-अप का जन्म होता है, इसलिए तकनीकी विद्यार्थी अपने आस-पास के वातावरण में ऐसी समस्याएं ढूंढकर नवाचार एवं स्टार्ट-अप के माध्यम से हल करें।

वेबुधवार को के.यू. यू.आई.ई.टी. संस्थान में नूतन विद्यार्थियों के लिए आयोजित इंडक्शन कार्यक्रम के समापन अवसर पर बतौर मुख्यातिथि बोल रहे थे। इस अवसर पर कुवि कुलपति प्रोफेसर सोमनाथ सचदेवा ने मैकेनिकल विभाग की लिफ्ट का भी उद्घाटन किया।

उन्होंने विद्यार्थियों से स्वामी विवेकानन्द की प्रेरणाओं से जुड़ने का आह्वान किया। उन्होंने विद्यार्थियों से विश्वविद्यालय के विभिन्न आयामों के बारे में चर्चा करते हुए नैक द्वारा प्रदत्त ए.प्लस प्लस ग्रेड व एन.आई.आर.एफ. रैंकिंग के बारे में अवगत करवाया।

के.यू. डीन इंजीनियरिंग एंड टेक्नोलॉजी व निदेशक यू.आई.ई.टी. संस्थान प्रो. सुनील ढींगरा ने कुवि कुलपति प्रोफेसर सोमनाथ सचदेवा का स्वागत करते हुए कहा कि अखिल भारतीय तकनीकी शिक्षा परिषद के पाठ्यक्रम के लेखक आयोजित तीन साप्ताहिक इंडक्शन कार्यक्रम में विद्यार्थियों को मानवीय मूल्यों की शिक्षा दी है। इंडक्शन कार्यक्रम की संयोजिका डॉ. सविता गिल ने कार्यक्रम की विस्तृत रूपरेखा को प्रस्तुत की। सह-संयोजिका डॉ. दीप्ति चौधरी ने सभी का धन्यवाद किया।

इस अवसर पर डॉ. राजेश अग्निहोत्री, डॉ. पवन दीवान, डॉ. अजय जांगड़ा, डॉ. प्रियंका जांगड़ा, डॉ. अमिता मित्तल, डॉ. विजय गर्ग, डॉ. संजय काजल, डॉ. अनुराधा परिणाम, डॉ. विशाल, डॉ. सुनील नैन, डॉ. रामअवतार, डॉ. कर्मबीर, डॉ. मुनीष गुप्ता, डॉ. नरेश, नेहा दुग्गल, हरनेक सैनी, डॉ. राजेश कालिया, वर्षा, सोनिया, हरिकेश पपोसा, अजय शर्मा सहित सभी शिक्षक व गैर-शिक्षक कर्मचारी मौजूद रहे।



संबोधित करते कुवि कुलपति एवं स्मृति चिह्न भेंट करते आयोजक।

दिन की शुरुआत अच्छे आचरण से होनी चाहिए

हरिभूमि न्यूज़ | थानेसर

कुरुक्षेत्र विश्वविद्यालय के यूआईईटी संस्थान के निदेशक यूआईईटी प्रो. ढींगरा ने कहा कि दिन की शुरुआत अच्छे आचरण से होनी चाहिए ताकि पूरे दिन हर गतिविधि का परिणाम सकारात्मक मिले। वे यूआईईटी संस्थान में आयोजित इंडक्शन कार्यक्रम के दूसरे दिन विद्यार्थियों को सम्बोधित कर रहे थे। अखिल भारतीय तकनीकी परिषद नई दिल्ली के निदेशक प्रोफेसर टी.जी. सीता राम ने कहा कि विद्यार्थियों के चहुँमुखी विकास के लिए इंडक्शन कार्यक्रम अखिल भारतीय तकनीकी शिक्षा परिषद का पाठ्यक्रम है। इस पाठ्यक्रम के माध्यम से विद्यार्थियों को 15 दिन के लिए खुशनुमा माहौल



प्रदान किया जाता है ताकि विद्यार्थी और नए स्थान पर आने वाली नई चुनौतियों से अपने आप को ही तैयार करें। अखिल भारतीय तकनीकी शिक्षा परिषद (एआईसीटी) ने आर्ट ऑफ लिविंग के साथ मिलकर विभिन्न तकनीकी संस्थानों जैसे आईआईटी, एनआईटी और राष्ट्रीय महत्व के अन्य संस्थानों के प्रथम वर्ष के छात्रों के लिए एक विशेष राष्ट्रीय स्तर के इंडक्शन 5.0 का आयोजन किया। कुवि के युनिवर्सिटी इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (यूआईईटी) के छात्रों को सत्र में भाग लेने और गुरुदेव श्री श्री रविशंकर की अंतर्दृष्टि को सुनने के साथ-साथ उनके साथ बातचीत करने का अवसर मिला।

में युक्ति करेंगे।। प्रस्ताव के सहायक सुपरीयर सिद्ध प नेहा गर्ग ने बताया कि इस प्रस्ताव के समापन में जीजेयु डिपार्ट के उप-पुस्तकालयकेश्वर डा. नरेश कुमार, कुवि की अर्थशास्त्र विभागा की डा. गिषा शर्मा, डॉ.परा गांधी नेरालन आनन युनिवर्सिटी हरियाणा के क्षेत्रीय निदेशक डा. धर्मपाल का सहयोग रहा है।

उन्होंने विद्यार्थियों से आग्रह किया कि वे मनोवैज्ञानिक तरीके से अपनी शिक्षा के प्रति जगत्कर्क लें संस्थान हर दिना में विद्यार्थियों का सहयोग करेंगे।। इंडक्शन कार्यक्रम को संयोजित डा. सविता गिल ने कार्यक्रम को विस्तृत रूपरेखा को प्रस्तुत की।

सफलता के लिए विद्यार्थियों में सृजनात्मकता जिज्ञासा के साथ समर्पण जरूरी : सोमनाथ

कुरुक्षेत्र विश्वविद्यालय के यूआईईटी संस्थान में इंडक्शन कार्यक्रम संपन्न

जबलपुर संवाददाता * कुरुक्षेत्र:



तीनवर्षीय इंडक्शन कार्यक्रम को संबोधित करते कुलपति प्रोफेसर सोमनाथ सचदेवा * जो. ढावडा

कुरुक्षेत्र विश्वविद्यालय के यूआईईटी संस्थान में नूतन विद्यार्थियों के लिए आयोजित तीन दिवसीय इंडक्शन कार्यक्रम संपन्न हो गया। समापन कार्यक्रम में मुख्यअतिथि कुवि कुलपति प्रोफेसर सोमनाथ सचदेवा रहे। उन्होंने कहा कि विद्यार्थियों में सृजनात्मकता के साथ-साथ जिज्ञासा में समर्पण भी जरूरी है। यदि विद्यार्थी में सृजनात्मकता के साथ जिज्ञासा में समर्पणता होगी तो वही जीवन की सफलतम ऊर्चाओं को छू सकेगा। आज के दौर में जब भी कोई सामाजिक समस्या आती है तो उसके समाधान के लिए युवा विद्यार्थियों को प्रयत्नशील रहना चाहिए। समस्या के समाधान ढूंढने से ही स्टार्ट-अप का जन्म होता है, इसलिए तकनीकी विद्यार्थी अपने आस-पास के वातावरण में ऐसी समस्याएं ढूंढकर नवाचार एवं स्टार्ट-अप के माध्यम से हल करें।

कुलपति ने किया पुस्तक विमोचन, बोले- सूचना विज्ञान की नई तकनीकों से अवगत करवाएंगी
जय * कुरुक्षेत्र : कुरुक्षेत्र विश्वविद्यालय के कुलपति प्रोफेसर सोमनाथ सचदेवा ने कुवि के पुस्तकालय एवं सूचना विज्ञान विभाग के प्रोफेसरी सुपरीयर सिद्ध प नेहा गर्ग द्वारा संचालित पुस्तक मेनिगेटिंग द न्यू फ्रंटियर : एप्लोडिंग इनोवेटिव सोल्यूशंस इन एकेडमिक लाइवरेजिंग का विमोचन किया। कुलपति प्रोफेसर

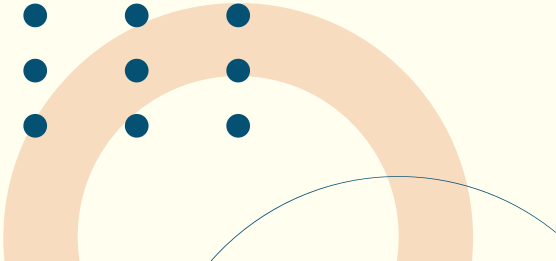
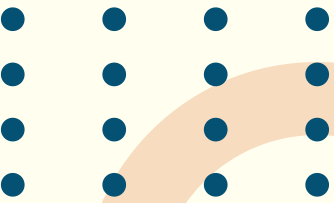
सोमनाथ ने कहा कि यह पुस्तक पुस्तकालय एवं सूचना विज्ञान की नई तकनीकों से अवगत करवाएगी। इस पुस्तक के माध्यम से पुस्तकालय विज्ञान के संसार बदरने, छात्राधिकारी व विद्यार्थियों को सहायक तकनीकी, ई-लर्निंग, वेब अन्वयित पुस्तकालय सेवाएं, वेबउड कम्प्यूटिंग, एआर की जनमदारी प्राप्त होगी जो उनके ज्ञान

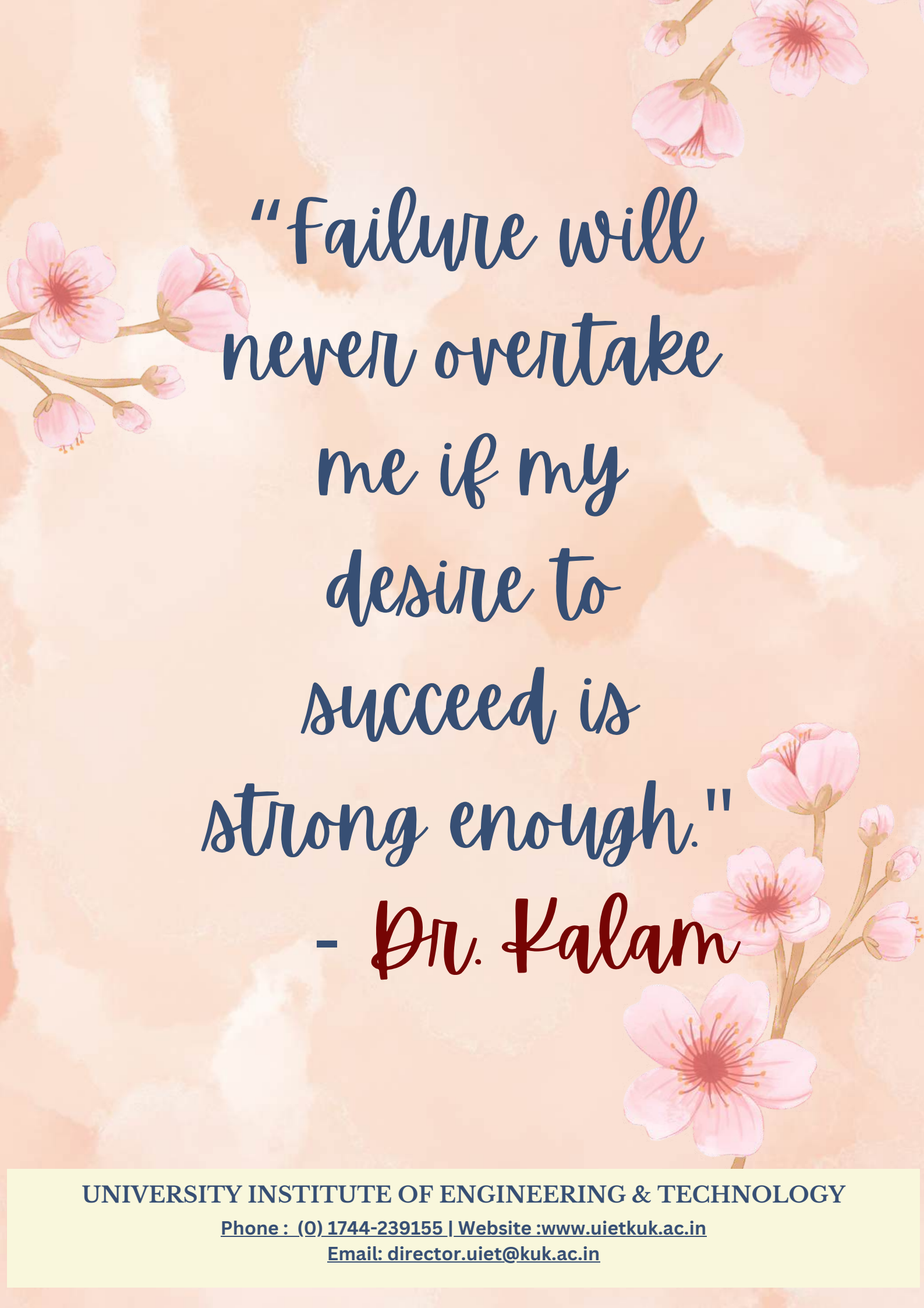
व चरित्र निर्माण का होना जरूरी है क्योंकि चरित्र निर्माण से ही सर्वश्रेष्ठ राष्ट्र का निर्माण हो सकता है। इस अवसर पर कुवि कुलपति प्रो. सोमनाथ सचदेवा ने विद्यार्थियों से विश्वविद्यालय के विभिन्न आयामों के बारे में चर्चा करते हुए नैक द्वारा प्रदत्त ए.प्लस प्लस ग्रेड

Credits:
Mr. Harikesh Paposa

SIP'24

TEAM SIP '24



The background of the image is a soft, watercolor-style wash of light orange and peach tones. Scattered throughout are delicate pink cherry blossoms with visible stamens and buds. The quote is centered in a dark blue, cursive font.

"Failure will
never overtake
me if my
desire to
succeed is
strong enough."

- Dr. Kalam

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