



# SIET INSIGHT

CONNECTING CAMPUS, CAREER & CULTURE

STATE INSTITUTE OF ENGINEERING & TECHNOLOGY, NILOKHERI (KARNAL)

राज्य अभियांत्रिकी एवं प्रौद्योगिकी संस्थान, नीलोखेड़ी, करनाल

AFFILIATED TO KURUSHETRA UNIVERSITY, KURUSHETRA

## INSIDE THE ISSUE

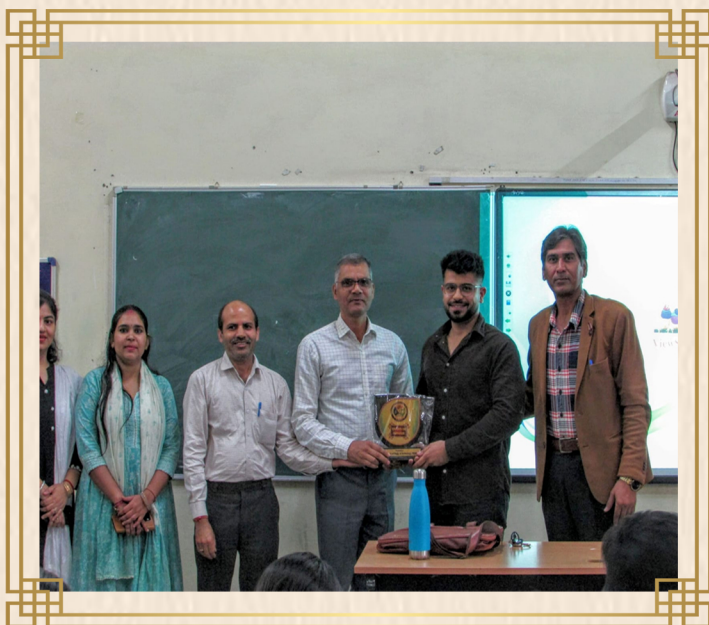
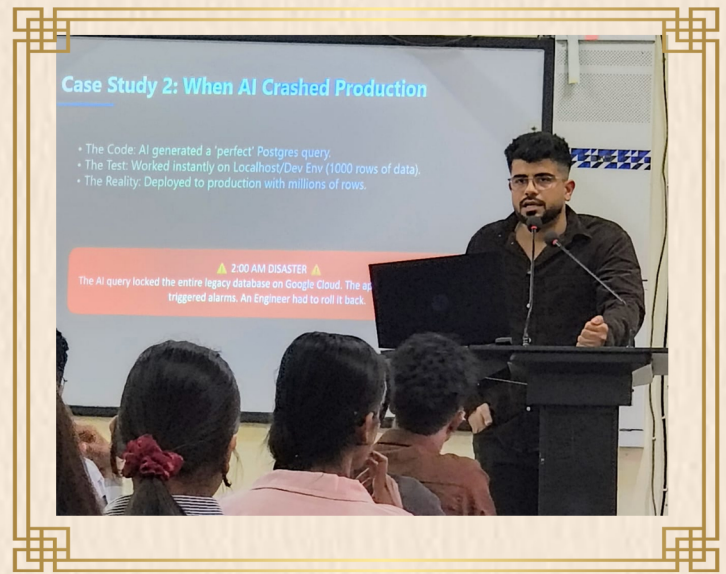
- Campus Health Check Initiative
- Insightful Expert Lecture Series
- Interactive Parent-Teacher Meet
- Exciting Competitions
- Cultural Events
- National Technology Day Celebration
- *Discover more inside...*



# COMPUTER ENGINEERING DEPARTMENT

## From Campus to Corporate: Alumnus Apoorv Ahluwalia Inspires Students on 'The A.I. Shift'

The Training and Placement Cell in collaboration with the Computer Engineering Department successfully organized an expert lecture on the topic "The A.I. Shift" on 20th March 2026. The session was delivered by Mr. Apoorv Ahluwalia, Senior Software Engineer at Dunnhumby, who is also a proud alumnus of the institute. The presence of an alumnus as the keynote speaker made the session more inspiring for the students as Mr. Ahluwalia shared his journey from being a student at SIET Nilokheri to establishing himself in the corporate world. The lecture aimed to provide students with insights into the rapidly evolving fields of Artificial Intelligence and its transformative impact across the industries. During the session, the speaker discussed the key concepts such as machine learning, data analytics and real-world AI applications. He emphasized upon the importance of building strong fundamentals in programming, data structures and algorithms along with gaining hands-on experience through projects and internships.



A significant part of the lecture focused on career opportunities in AI and the skills required to excel in this domain. Mr. Ahluwalia encouraged students to stay updated with emerging technologies and to adopt a mind-set of continuous learning. The session was highly interactive with enthusiastic participation from the students who posed insightful questions regarding career paths, industry expectations and skill development. The lecture concluded with a vote of thanks delivered by Sh. Parveen Saini, TPO expressing sincere appreciation to the speaker for his valuable insights and for inspiring the students. Such initiatives by the Training and Placement Cell and the Computer Engineering Department significantly contribute to bridging the gap between academic learning and industry requirements.

## “A Successful Showcase of Talent: Web Design Competition by # Code Club”

Computer Engineering Department successfully organized a Web Design Competition namely Web Craft under # Code Club on dated 18/03/2026, drawing enthusiastic participation from students of Computer Engineering and CSE (AIML). A total of 15 teams each comprising three members, competed in the event and showcasing their creativity, technical expertise and innovative design skills. The competition witnessed a high level of enthusiasm, with participants presenting impressive and user-friendly web solutions. After a thorough evaluation, the winners were declared as follows:

- 1st Position: Async Devs
- 2nd Position: Ternary Team
- 3rd Position: Backend Bosses



The event was judged by a distinguished panel divided into two categories. The Aesthetic Jury Panel consisting of Sh. Ved Prakash, Ms. Asha Kumari, Ms. Divya, and Ms. Aarti Chahal evaluated the visual appeal and design aspects. The Technical Jury Panel comprising Ms. Deeksha, Mr. Deepak, Ms. Anjali, Ms. Shubh, and Ms. Seema, assessed the technical strength, functionality and innovation of the projects. The event was smoothly coordinated by the faculty members of the Computer Engineering Department namely Ms. Seema Ranga, Dr. Rama Chawla, and Mr. Ashish Kharb, whose efforts ensured its grand success.

The competition not only encouraged the students to enhance their web development skills but also provided a platform to explore creativity and teamwork making it a memorable and enriching experience for all the participants.

# ELECTRICAL ENGINEERING DEPARTMENT

## Workshop on Electrical Panel Design and Industrial Automation Conducted

The Training and Placement Cell and Department of Electrical Engineering, State Institute of Engineering and Technology (SIET), Nilokheri Karnal organized a one-day workshop on the topic “Electrical Panel Designing & industrial automation” on 27th March 2026. The session was delivered by Mr. Deepak, an expert speaker and technical head at The Falcon Technology, Mohali. Students of Electrical Engineering Department and Electronics Department attended the session. The workshop was conducted in the presence of Head of Electrical Engineering Department Dr. Neeraj Kumar, Training and Placement Officer Dr. Praveen Kumar Saini, faculty members from the Electrical Engineering Department Dr. Monika Gaba (Coordinator of the Event) and Mr. Deepak Verma (Assistant Professor).



During the session, Mr. Deepak shared valuable insights on the growing impact of Industrial Automation, PLC Designing, CAD and other relevant tools across modern engineering sectors and how these technologies are reshaping the future of the manufacturing landscape in the Electrical field. The session concluded with an interactive discussion where students raised questions about career paths in the evolving industrial landscape. The expert addressed their concerns and encouraged them to build hands-on skills various simulation and automation software tools to successfully navigate the challenges of modern industrial engineering.

The Director-Principal Prof. Anil Rose congratulated the TPO cell and Department of Electrical Engineering along with the students for organizing such an informative workshop. Dr. Neeraj Kumar, HOD Electrical Engineering thanked worthy Director-Principal sir for supporting, encouraging and motivating for organizing such activities that bridge the gap between classroom learning and industrial needs. He also informed that the department has established a Technical Club to enhance students' technical skills and an Energy Conservation Cell to promote sustainability through energy-saving practices, reducing plastic use, tree plantation drives and awareness activities aligned with sustainable development goals.

## Expert Lecture on Building a Successful Engineering Career



The Department of Electrical Engineering in collaboration with the Training and Placement Cell, organized an expert lecture on “Building a Successful Engineering Career: Technical Skills, Industry Readiness, and Professional Growth” on April 24, 2026. The session was delivered by Mr. Rahul Dhiman from Innovative Engineers Organisation, who shared his valuable thoughts on the evolving demands of the engineering industry. He emphasized on the importance of building strong technical fundamentals alongside developing essential professional skills such as communication, problem-solving, and adaptability. The speaker also guided the students for enhancing industry readiness through internships, hands-on projects and continuous learning. He highlighted the role of professional growth through networking, staying updated with emerging technologies, and maintaining a proactive approach toward career development. The lecture proved to be highly engaging and informative, inspiring students to align their academic journey with industry expectations and work towards building a successful engineering career.

# ELECTRONICS & COMMUNICATION ENGINEERING DEPARTMENT

## The ElectroTech Pulse: Bridging Academic Excellence and Industry Readiness

The ElectroTech Club of ECE Department at SIET Nilokheri successfully organized a Quiz Competition for ECE students on 25th March 2026. The event aimed to enhance the technical knowledge and awareness of students while promoting a spirit of healthy competition. The quiz witnessed active participation from students who demonstrated their understanding of core electronics and communication concepts. The competition provided an engaging platform for students to test their knowledge, improve their problem-solving abilities and learn in an interactive environment. The competition was meticulously planned and coordinated by dedicated student leads—Gopal Krishna, Ankit Kumar, and Vishal Kumar under the efficient supervision of the faculty members, Ms. Sapna and Ms. Juby. Their efforts ensured a seamless execution of an event designed to be far more than a simple memory test.



The challenge spanned a demanding "medium-to-high" range, forcing participants to navigate the intricate depths of core academic subjects, general ECE principles, and the fast-paced world of current affairs in electronics. From semiconductor trends to the latest communication protocols, the breadth of the challenge was a true testament to the students' dedication. After several rounds of intense mental engineering and rapid-fire problem-solving, following were the teams that rose to the top:

**First Place:** Team Electro Elite – Displaying unmatched speed and technical accuracy.

**Second Place:** Team Ohmic Forces – Demonstrating a profound grasp of fundamental engineering.

**Third Place:** Team Circuit Breakers – Showcasing exceptional teamwork and analytical thinking.

The esteemed presence of Director-Principal Prof. Anil Kumar Rose and Head of Department Ms. Shikha Gaur added great value to the event. Addressing the students, they appreciated the efforts of the Electrotech Club and encouraged participants to actively engage in such academic activities. They emphasized upon the fact that such competitions play a vital role in strengthening conceptual understanding, boosting confidence and preparing students for future challenges.



# CIVIL ENGINEERING DEPARTMENT

## Expert Lecture on “Valuation and Tendering Process” of Civil Works Conducted at SIET Nilokheri



The Training & Placement Cell in collaboration with the Department of Civil Engineering at SIET Nilokheri successfully organized an expert lecture on April 22, 2026, at 10:30 AM. The session focused on the topic “Valuation and Tendering Process of Civil Works”, offering valuable insights into practical aspects of civil engineering. The lecture was delivered by Mr. Aashish Mehra, Sub-Divisional Officer (SDO) in the Panchayati Raj Department, Government of Haryana. An accomplished alumnus of SIET Nilokheri from the 2018–2022 batch of B.Tech in Civil Engineering, Mr. Mehra shared his professional experiences and in-depth knowledge with the students. The session proved to be highly informative and engaging, providing participants with a lucid understanding of valuation methods and tendering procedures in real-world civil projects. Students actively participated and benefited from the expert guidance, making it a valuable learning experience for aspiring engineers. The institute extends its gratitude to Mr. Mehra for his insightful session and continued support in bridging the gap between academic learning and industry practices.

## Technical Quiz Competition Organized by CIVICONS – Civil Engineering Club



On 24th April 2026 at 10:00 AM, the CIVICONS – Civil Engineering Club of SIET Nilokheri organized a Technical Quiz Competition in Smart Room No. 311. The event witnessed enthusiastic participation from students across different years of the Civil Engineering Department, showcasing their technical knowledge, presence of mind, and competitive spirit. The competition was conducted under the guidance of Dr. Parveen Saini, Head of the Civil Engineering Department. The event was further supported by the faculty members of the department, whose presence added academic value and motivation for the participants. Dr. Mohit Nandal and Dr. Ravi Kaushik served as the event coordinators and efficiently managed the smooth conduct of the competition. The quiz competition consisted of three engaging rounds, including Round 1 (MCQ-based questions), Round 2 (Rapid Fire Round), and Round 3 (Buzzer Round), which tested the students' conceptual clarity, quick thinking, and teamwork. After an exciting contest, following were the results:-

- 1st Position – Team Civil Legends [Vinod (3rd Year) ,Anuj (3rd Year) ,Vansh (1st Year) ]
- 2nd Position – Team Foundation [Jatin (4th Year) ,Lotaksh (4th Year) ,Hitesh Kumar (1st Year) ]
- 3rd Position – Delhi Daredevils [Ankit (3rd Year) ,Gopal (3rd Year) ,Abhay Kumar (1st Year) ]

The event successfully promoted learning, collaboration, and competitive spirit among students and was highly appreciated by Director Principal, Prof. Anil Kumar Rose for its well-structured organization and enthusiastic participation.

## Technical Quiz “STIMULUS” Conducted Successfully at SIET Nilokheri

The first round of the Technical Quiz “STIMULUS”, a national-level initiative organized by UltraTech Cement was successfully conducted on 07/05/2026 at SIET Nilokheri for B.Tech Civil Engineering students. The online quiz witnessed enthusiastic participation from 32 students, who actively showcased their technical knowledge and aptitude in the presence of the company representative. The event was organized under the joint coordination of the Civil Engineering Department and the Training & Placement Cell



. The successful conduct of the event reflects the institute's continued efforts to provide students with valuable industry-oriented exposure and competitive learning opportunities.

# APPLIED SCIENCE & HUMANITIES DEPARTMENT

## “Nurturing Inner Peace: A Special Lecture on Stress Management and Mental Well-being”

A special lecture on “Stress Management and Mental Peace in Life” was organized on March 27, 2026 at SIET Nilokheri by the Department of Applied Sciences & Humanities. The session featured Bhai Amit Ji from Brahma Kumaris Ishwariya Vishwa Vidyalaya as the keynote speaker, who shared valuable stress management strategies with the students. In his address he emphasized upon the fact that true happiness is not physical but spiritual. He highlighted on the importance of gratitude and acceptance in daily life explaining that these qualities help individuals maintain inner peace and emotional balance. He also encouraged everyone to practice love and respect for all, stating that when we stay away from jealousy and hatred, happiness naturally comes into our lives and helps us to overcome stress.



On this occasion journalist Mr. Mulkraj Ahuja engaged the students through his inspirational poems and satire, sharing simple and effective ways to relieve stress while also entertaining the audience. More than 150 students participated in this special session. At the end of the program Dr. T. R. Mudgal expressed his gratitude to the Director-Principal of the college, Professor Anil Kumar Rose, the keynote speaker Bhai Amit Ji and Mr. Mulkraj Ahuja. Assistant Professors Sh. Parminder Mann, Sh. Ved Prakash, Mrs. Neelam Rathee, Dr. Sahil Gupta, Dr. Hawa Singh, Dr. Pawan Kumar, Dr. Neelam, Dr. Vikram, Dr. Babita and other staff members were also present on the occasion.

## Free Health Check-Up Camp Organized at SIET Nilokheri

A free health check-up camp was successfully organized on 20th March 2026 at SIET Nilokheri in collaboration with Amritdhara My Hospital under the Sehat Chaupal initiative. The camp aimed to promote preventive healthcare and spread awareness about common health issues among the students and faculty members. The event was conducted by a team of experienced healthcare professionals who carried out general health screenings including blood pressure and blood sugar tests along with basic medical consultations. The camp provided a valuable opportunities for participants to assess their health status and receive expert medical advice free of cost. A key highlight of the camp was the presence of a gynaecologist, who offered consultations and guidance on women's health, hygiene and precautions.



The camp witnessed enthusiastic participation with a total of 150 beneficiaries including students and faculty members. The initiative was widely appreciated for making essential healthcare services easily accessible within the institute's premises. The medical team from Amritdhara My Hospital included Dr. Harjit Singh Sodhi, Dr. Komal, Sh. Jai Bhagwan, and Ms. Pooja, whose dedicated efforts ensured the smooth and successful conduct of the camp. The event was efficiently coordinated by faculty members of the institute including Sh. T. R. Mudgal, Sh. Parminder Maan, Smt. Shikha Gaur and Smt. Neelam Rathee whose efforts played a crucial role in the successful organization of the camp.



### Director- Principal's Message

“The health and well-being of our students and staff remain a top priority for the institute. Organizing such health check-up camps within the campus helps in promoting awareness about preventive healthcare and encourages individuals to take proactive steps towards maintaining their health. We sincerely appreciate the efforts of Amritdhara My Hospital for their support and contribution to this noble initiative under Sehat Chaupal. We look forward for more collaborations in the future for the benefit of our academic community.”

## **Second Health Check-Up Camp for Faculty and Staff**



Following the successful organization of the first health check-up camp featured earlier on 20/03/2026, SIET, Nilokheri conducted another health check-up camp for the faculty and the staff members on April 30, 2026. Continuing its commitment to promoting health and well-being, the camp offered advanced health screening carried out by experienced health experts using a Krada machine. The screening included key health parameters such as Body Mass Index (BMI), body fat percentage, visceral fat level, skeletal muscle mass, and metabolic rate, providing participants with comprehensive insights into their health status. The camp witnessed enthusiastic participation from the faculty and the staff members including the Director- Principal Prof. Anil Kumar Rose and other staff, who availed themselves of the facility. The initiative was widely appreciated for its role in encouraging regular health monitoring and fostering awareness about preventive healthcare.

# TRAINING AND PLACEMENT CELL

## SIET Students Gain Valuable Exposure at COMET-2026, IIT Roorkee



Students from all branches of SIET Nilokheri actively participated in COMET-2026, a two-day career fest organized by the Career Development Cell at IIT Roorkee on 11-12 April, 2026. The event featured a wide range of activities, including over 20 hands-on workshops, more than 10 competitive events and valuable sessions conducted by industry experts.

It provided an excellent platform for students to explore emerging trends, enhance their technical knowledge and interaction with professionals from diverse fields. During the visit, SIET students attended various technical workshops, gaining practical exposure and learning new skills beyond the classroom environment. The fest also encouraged innovation, teamwork, and problem-solving through its competitive events.

The participation in COMET-2026 proved to be a highly enriching experience for the students, broadening their perspectives and inspiring them to excel in their respective domains. Such initiatives reflect SIET Nilokheri's commitment of providing opportunities to the students for the holistic development and real-world learning experiences.

## **Industrial Visit to ISGEC Heavy Engineering Ltd., Yamuna Nagar**



The third-year Mechanical Engineering students of SIET Nilokheri undertook an industrial visit to ISGEC Heavy Engineering Ltd., Yamuna Nagar on 27 April 2026. The objective of the visit was to provide students with practical exposure to real industrial environments and to bridge the gap between theoretical learning and industrial applications. During the visit, students observed various modern manufacturing processes, advanced machinery operations, quality control mechanisms, and strict industrial safety practices followed in the plant. The experience helped students understand the complexities of large-scale engineering production and the standards maintained in the industry. The industrial tour proved to be highly informative and enriching, offering students valuable insights into current industry practices and future career prospects in the field of mechanical engineering.

# EVENTS ACROSS CAMPUS



## **One-Day Workshop on “Relevance of AI and Machine Learning in the Field of Engineering & Technology”**



A one-day workshop on the topic “Relevance of Artificial Intelligence and Machine Learning in the Field of Engineering & Technology” was organized at SIET, Nilokheri on 02/02/2026 for faculty members to enhance their understanding of emerging technologies and their applications in modern engineering practices. The program began with the registration of participants followed by the inaugural session. Sh. Ved Prakash, Head of the Department, Computer Engineering delivered the welcome and initial address. In his remarks he highlighted the growing significance of Artificial Intelligence and Machine Learning in transforming engineering education, research, and industry practices. The program began with the registration of participants followed by the inaugural session. Sh. Ved Prakash, Head of the Department, Computer Engineering delivered the welcome and initial address. In his remarks he highlighted the growing significance of Artificial Intelligence and Machine Learning in transforming engineering education, research, and industry practices.

On this occasion Prof. Anil Kumar Rose, Director-Principal of SIET Nilokheri, conveyed his message for the workshop and appreciated the initiative taken for organizing this academic event. In his message he emphasized that Artificial Intelligence and Machine Learning are emerging technologies that are shaping the future of engineering and technological innovations. He encouraged faculty members to keep themselves updated with these advancements and integrate AI-based concepts into teaching and research for the benefits of the students. In the workshop the expert lectures were given by Prof. Rajender Nath from Kurukshetra University, Kurukshetra (KUK) and Prof. Dinesh Kumar from Deenbandhu Chhotu Ram University of Science & Technology (DCRUST) Murthal. The eminent speakers shared valuable insights on the latest developments, practical applications, and future scope of AI and Machine Learning in engineering and technology. Their sessions were highly informative and interactive, providing faculty members with deeper understanding of the topic.



The event concluded with a valedictory session where the guest speakers were honored with saplings as a token of appreciation and to promote environmental awareness. The vote of thanks was delivered by Sh. T. R. Mudgal, Associate Professor, who expressed sincere gratitude to the distinguished speakers, Director-Principal, organizers, and participants for their support and contribution to the successful conduct of the workshop. The workshop proved to be highly enriching for the faculty members and served as a valuable platform for academic learning and professional development in the emerging areas of Artificial Intelligence and Machine Learning.

## Parents–Teacher Meeting Conducted at SIET

A Parents–Teacher Meeting (PTM) for students of all branches was successfully conducted at SIET Nilokheri on 09/03/2026. The meeting was organized with the objective of strengthening the partnership between parents and the institute and to provide a platform for meaningful interaction regarding students' academic progress and overall development. During the meeting, parents interacted with faculty members and mentors to discuss their wards' academic performance, attendance record, classroom participation, and behavior. Faculty members provided detailed feedback about students' strengths, areas requiring improvement, and strategies that could help them to perform better in their studies. The discussion also focused on maintaining discipline, improving learning habits and encouraging students to actively participate in academic as well as co-curricular activities.



The parents appreciated the initiative taken by the institute to keep them aware about their children's progress. Many parents shared their suggestions and expectations regarding teaching–learning practices, student support systems, and career guidance opportunities. The faculty members carefully noted the feedback and assured the parents for continuous support in addressing the academic and personal needs of students. The PTM also served as an opportunity for the institute to highlight various initiatives undertaken for students' development, including mentoring support, academic monitoring, and activities aimed at enhancing technical knowledge and professional skills.

The administration of SIET Nilokheri expressed gratitude to the parents for their valuable time and involvement and reaffirmed its commitment to foster an environment that promotes academic excellence, discipline and holistic development of students.

## “When Tradition Meets Talent: Baisakhi Festivities at SIET Nilokheri”

The campus of SIET Nilokheri came alive with vibrant colors, music, and festive spirit as students and faculty jointly celebrated the festival of Baisakhi on 14/04/2026 with great excitement and joy. The event witnessed enthusiastic participation from students across various departments, who showcased the rich cultural heritage of Punjab through a series of lively performances. Traditional folk dances such as Bhangra, Giddha, Malwai Giddha and Punjabi Virsa performances captivated the audience, reflecting the essence of Punjabi culture and traditions.



Adding a unique charm to the celebration was the faculty ramp walk, which turned out to be one of the major highlights of the event. Faculty members confidently took to the stage into traditional outfits, earning loud cheers and applause from students, creating a joyful and engaging atmosphere on campus.

The celebration not only provided a platform for students to exhibit their talents but also strengthened the bond between students and faculty members, making it a memorable occasion for everyone present. The event concluded on a high note, leaving behind a spirit of unity, cultural appreciation, and festive cheer among all attendees.



# National Technology Day 2026 Celebrated at SIET Nilokheri

The State Institute of Engineering & Technology celebrated National Technology Day on 4–5 May 2026 with great enthusiasm and active participation from students and faculty members. The two-day event was organized under the theme “Role of AI & ML in Viksit Bharat – Vision 2047”, highlighting the transformative role of emerging technologies in building a technologically advanced India. The programme began with registration of all participants. The inaugural session was presided over by Prof. (Dr.) Anil Kumar Rose, Director-Principal, SIET Nilokheri, who formally inaugurated the event and motivated students to actively engage with modern technologies and innovation-driven learning.



The first day featured a series of enlightening technical sessions by eminent academicians. Dr. Ajay Jangra, Associate Professor, UIET, KUK who delivered a lecture on the growing applications and future scope of Artificial Intelligence and Machine Learning. Another technical session was conducted by Dr. Karambir, Associate Professor, UIET, KUK, who discussed technological advancements and their practical implementation in various sectors. A special invited lecture was delivered by Prof. (Dr.) Anil Kumar Rose on the United Nations Sustainable Development Goal 14 (SDG-14), which focuses on the conservation and sustainable use of oceans, seas, and marine resources. During his lecture, he shared details of his research and work in the field of aquaculture and explained the significant role of Artificial Intelligence (AI) and the Internet of Things (IoT) in improving productivity, monitoring, and sustainability in the aquaculture sector. He also highlighted the major challenges faced in implementing IoT technologies in aquaculture, including connectivity issues, data management, environmental conditions, and operational costs. Furthermore, he discussed possible technological solutions and innovative approaches to overcome these challenges for sustainable development.





The second day of the event included various academic and co-curricular competitions designed to encourage creativity, critical thinking, and communication skills among students. A Quiz Competition was organized in the morning session, followed by a Debate Competition where participants shared their perspectives on emerging technologies and their impact on society. Students also participated enthusiastically in Poster Presentation and Declamation competitions based on the event theme. The event concluded with a valedictory session and high tea at 4:30 PM. Winners and participants of various competitions were awarded prizes in recognition of their enthusiastic participation and outstanding performances. Faculty members appreciated the active involvement of the students.



The programme was successfully coordinated by Prof. T.R. Mudgal along with other members of core organizing committee namely Mr. Ved Prakash, Mr. Parminder Maan, Ms. Asha Kumari and Ms. Shikha Gaur whose efficient coordination contributed significantly to the successful conduct of the event. The celebration of National Technology Day 2026 at SIET Nilokheri proved to be an enriching academic and intellectual experience that inspired students to explore innovative technologies and contribute towards the vision of Viksit Bharat 2047.

## **Rukhsat-2026 :-Fond Farewell to the Graduating Batch**

The Departments of Computer Engineering, Mechanical Engineering, Electronics & Communication Engineering, and Civil Engineering at SIET, Nilokheri organized a heartfelt farewell for the final-year students in the month of April ,which was graciously hosted by the third-year students to celebrate the journey and accomplishments of the outgoing batch. The Departments of Computer Engineering, Mechanical Engineering, Electronics & Communication Engineering, and Civil Engineering at SIET, Nilokheri organized a heartfelt farewell for the final-year students in the month of April ,which was graciously hosted by the third-year students to celebrate the journey and accomplishments of the outgoing batch.



### **Message from SIET, Nilokheri to the outgoing students:**

“As you stepping into a new chapter of your lives, carry forward the values, knowledge, and experiences gained here. May you face every challenge with confidence and integrity, and continue to strive for excellence in all your endeavors. The entire SIET, Nilokheri family extends its best wishes for your bright and successful future—you will always remain an integral part of this institution.”

The celebrations featured cultural performances, fun-filled games, title distributions to students and faculty members that added vibrancy to the occasion. Faculty members actively participated in the events making the event even more special and memorable. Their presence and involvement reflected the strong bond shared between teachers and students. Final-year students also took the opportunity to share their experiences, cherished memories, and valuable advice for their juniors. The farewell ceremonies concluded on an emotional yet hopeful note, as the institute bid adieu to its graduating students, wishing them great success and fulfillment in all their future endeavors. The event stood as a beautiful reminder of the lifelong connections and memories created during their time at the institute.

# GLIMPSES

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# FACULTY RESEARCH & PUBLICATIONS

## Paper Presentations:-



- Faculty Name : **Prof. (Dr.) T.R. Mudgal**
- Department : Department of Applied Science & Humanities
- Paper Title: Role of Environmental Magnetic Parameters in Understanding Climate
- Conference Name : National Conference on “Advances in Material Science & Emerging Technologies” (ASMET-2026) organised by Deptt. of Physics, Chaudhary Devi Lal University, Sirsa (Hry.) on April, 28-29, 2026

## Paper Publications:-



- Faculty Name : **Diksha**
- Paper Title: Multimodal and Transformer-Driven Bone Tumor
- Classification: State-of-the-Art Review and Mathematical Modeling Framework
- Conference Name: 2026 1st International Conference on Advancing Sustainable Solutions through Technologies (ICASST)
- Publication Date/ Indexing: (04-2026) / Scopus
- Link:- <https://ieeexplore.ieee.org/document/11484414/authors>



- Faculty Name : **Ashish Kharb**
- Paper Title: Hybrid Machine Learning Emotion Extractor using Twitter Dataset
- Conference Name: 2026 1st International Conference on Advancing Sustainable Solutions through Technologies (ICASST)
- Publication Date/ Indexing: (04-2026) / Scopus
- Link: <https://ieeexplore.ieee.org/document/11484407>



# State Institute of Engineering & Technology, Nilokheri (Karnal)

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