



Sushant
University
soaring high

ABHIYANTRIKI

Official Newsletter of
SCHOOL OF ENGINEERING AND TECHNOLOGY

VOL-8

Issue-1

JAN-MAR 2026

• EVENTS • FESTIVALS • CLUB CORNER • ACHIEVEMENTS

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Vision & Mission

SCHOOL OF ENGINEERING AND TECHNOLOGY

Vision

Achieving excellence in higher education through research, Innovation, participatory governance and global presence.

Mission

Educate students to think critically and creatively, identify and solve important technological problems, practice engineering with technical skills, have a high regard for ethical principles, and understand economic and environmental responsibilities.

Perform high-quality research that advances technology while preparing future researchers for industrial, academic and government positions.

Contribute to Transdisciplinary educational and research efforts to meet complex technological and societal needs.

Fact Sheet

SCHOOL OF ENGINEERING AND TECHNOLOGY
(Est.2012)

Student Population:

- **Undergraduate (UG):** 738
- **Postgraduate (PG):** 24
- **PhD Scholars:** 26
- **Total Students:** 762

Gender Profile:

- **Male Students:** 56 %
- **Female Students:** 44 %

Faculty Strength:

- **Female Faculty:** 16
- **Male Faculty:** 05
- **Average Experience:** 16.5 years
- **Doctorate Holders:** 15

Infrastructure

Modern laboratories, smart classrooms, innovation hubs, and industry collaboration centers with advanced technology.

Scholarships Support:

1. Merit-Based Scholarship
 - Total Students Supported: 30
 - Scholarship Distribution:
 - 100% Scholarship: 3 students
 - 75% Scholarship: 9 students
 - 50% Scholarship: 8 students
 - 25% Scholarship: 10 students
2. HDFC Scholarship
 - Total Students Supported: 32
 - Scholarship Distribution:
 - 100% Scholarship: 8 students
 - 50% Scholarship: 14 students
 - 25% Scholarship: 10 students

EDITOR'S NOTE

Hello Everyone,

We are delighted to present the Newsletter for January–March 2026. A newsletter serves as a reflection of a university's vision and mission while showcasing its events, activities, and achievements. In this edition, we have made an effort to capture the energy and highlights of the past three months. We hope you enjoy reading it and encourage students to use it as a platform to express their creativity.



Dr. Bindu Thakral
Editor-in-Chief



Kyathika Rao
Member



Sameer Vats
Member



Aarti Negi
Member



DEAN'S NOTE

DR. NITIN MALIK

Professor and Dean of School of
Engineering & Technology

Dear Students,

It is a pleasure to reach out to you through this newsletter. Your consistent dedication to academic excellence, along with active involvement in research, co-curricular, and extracurricular activities, continues to contribute significantly to the growth and reputation of our institution. We take great pride in your accomplishments and the high standards you uphold. Your perseverance, creativity, and sense of responsibility inspire confidence in your ability to navigate future challenges and opportunities.

With the expansion of our industry collaborations, you now have greater access to valuable hands-on learning experiences. I encourage you to actively engage with these opportunities to enhance your academic knowledge and develop strong professional skills. As we progress through the academic year, let us reaffirm our commitment to discipline, punctuality, and continuous improvement. Education extends beyond the classroom, playing a crucial role in building character, fostering teamwork, and creating lasting professional and personal connections.

Let us continue working together to cultivate a culture of excellence, innovation, and inclusivity. Support one another, stay engaged, and strive consistently to achieve your fullest potential.

Warm regards,

Prof. Nitin Malik

Dean, School of Engineering and Technology

Sushant University



HOD'S NOTE

DR. ALPANA JIJJA

Head of Department of School of
Engineering & Technology

Dear Students,

It gives me immense pleasure to connect with you through this newsletter and share the latest developments, initiatives, and accomplishments of our department. We remain committed to strengthening our academic ecosystem by embracing modern teaching-learning practices, encouraging research and innovation, and building meaningful collaborations with industry and academic partners.

I am delighted to acknowledge the outstanding performance of our students, who have excelled not only academically but also through active participation in research forums, technical competitions, and various co-curricular and cultural activities. In line with the dynamic needs of industry and society, the department continues to refine its curriculum, placing strong emphasis on experiential learning, emerging domains such as Artificial Intelligence and Cybersecurity, and interdisciplinary, project-based approaches.

Our faculty's research contributions, along with community engagement through service-learning initiatives, continue to play a vital role in fulfilling our vision and mission. I sincerely appreciate the dedication and support of our students, faculty, staff, alumni, and all stakeholders in shaping a dynamic and progressive academic environment.

Let us continue to work together to uphold academic excellence and nurture future-ready professionals and responsible leaders.

With best wishes,

Dr. Alpina Jijja

Head of the Department, School of Engineering and Technology

Sushant University



Faculty **ACHIEVEMENTS**

Celebrating the outstanding accomplishments and contributions of our faculty members in academics, research, and community service.



Dr. Alpana Jijja Participated in National Round Table at K.R. Mangalam University

Dr. Alpana Jijja represented the institution at the National Round Table on "Challenges and Opportunities for Women in Higher Education" held at K.R. Mangalam University. Her participation demonstrates the institution's commitment to academic engagement, thought leadership, and contribution to important discussions on women's empowerment in higher education.



Dr. Suman Goyat Participated in Northern Regional Conference on Sustainability

Dr. Suman Goyat participated in the Northern Regional Conference on "Imbibing Sustainability for Business Growth and Practices," organized by the Indian Society for Training and Development (ISTD), Gurugram Chapter. The conference provided a valuable platform for discussions on integrating sustainability into business strategies for long-term growth. The sessions featured insights from academicians and industry experts, highlighting real-world corporate examples and the importance of environmental responsibility. The event offered an enriching experience and enhanced understanding of sustainable business practices.





Dr. Alpana Jijja Represents SET at International Epilepsy Day Event

Dr. Alpana Jijja represented the School of Engineering and Technology at Sushant University during the International Epilepsy Day event held on 21 February 2026. She participated in a panel discussion alongside experts, contributing to meaningful dialogue on awareness, inclusivity, and support for individuals with epilepsy. The event also featured an insightful session led by renowned neurologist Dr. Praveen Gupta. Her involvement highlighted the university's commitment to creating an inclusive environment that empowers all students to achieve their full potential.



Dr. Sherry Verma Recognized as Jury Member at STELMAR 2026

Dr. Sherry Verma was honored for her valuable contribution as a Jury Member at the 2nd Scholars' Conference on Sustainable Trends in Engineering, Law, Management, and Liberal Arts Research (STELMAR 2026), organized by BML Munjal University. Her role involved evaluating research work and contributing to academic discussions across multiple disciplines. Her participation reflects her strong academic expertise, dedication to research, and commitment to fostering innovation and quality scholarship. This recognition highlights her active engagement in the academic community and her contribution towards encouraging interdisciplinary research and excellence.





Prof. Inderjeet Kaur Conducts Outreach Activity at Ralli International School

Prof. Inderjeet Kaur successfully conducted an outreach activity on 9th January 2026 at Ralli International School, Indirapuram. The session witnessed enthusiastic participation from students and staff and effectively aligned with the objectives of the outreach initiative. Her contribution highlights a commitment to community engagement and knowledge sharing beyond the classroom, fostering academic awareness and collaboration.



Dr. Vandana Kaushik Completes Faculty Development Programme on AI in Education

Dr. Vandana Kaushik, Associate Professor at Sushant University, Gurugram, successfully completed a one-week Faculty Development Programme on “Enabling Teachers with AI Tools & Innovative Approaches for Effective Teaching-Learning,” organized by Don Bosco Institute of Technology (DBIT), New Delhi, from 08–12 January 2026.

The programme focused on integrating AI tools and innovative teaching methodologies to enhance classroom effectiveness and student engagement. Her participation reflects a strong commitment to adopting modern pedagogical practices and advancing excellence in teaching and learning.



Dr. Bindu Thakral Successfully Completes UGC-Sponsored Training Program

Dr. Bindu Thakral, Associate Professor at the School of Engineering & Technology, successfully participated in a UGC-sponsored Short-Term Course on "Online Skill-Based Curriculum Development in CBCS, OBE Programme Objectives," organized by Dr. Babasaheb Ambedkar Marathwada University. She completed the program with Grade A, demonstrating her commitment to academic excellence and continuous professional development.

Her achievement highlights her dedication to enhancing curriculum design practices and adopting outcome-based education methodologies, contributing to improved teaching-learning processes.

Dr. Bindu Thakral Successfully Completes UGC - MMTTC Course

Dr. Bindu Thakral, Associate Professor at the School of Engineering & Technology, successfully completed the UGC-Malaviya Mission Teacher Training Centre (MMTTC) Course on "Skill-Based Curriculum Development in CBCS and OBE Programme Objectives," conducted by Dr. Babasaheb Ambedkar Marathwada University from 02 February to 07 February 2026.

As per the official communication dated 07 February 2026, she was relieved from the programme upon its successful completion. This achievement reflects her commitment to strengthening curriculum development practices and adopting outcome-based education methodologies in teaching.



Dr. Mukta Completes Short Term Programme on MOOC Development

Dr. Mukta, Assistant Professor at Sushant University, successfully completed a Short Term Programme on MOOC Development (Online) organized by the UGC–Malaviya Mission Teacher Training Centre (MMTTC) at Central University of Haryana, Mahendergarh. The programme was conducted under the aegis of the University Grants Commission from 5 January to 10 January 2026.

Dr. Mukta successfully completed the programme with an A+ grade, reflecting her commitment to professional development and enhancing digital teaching and learning methodologies.

Dr. Mukta Completes UGC-Sponsored Short Term Programme

Dr. Mukta, Assistant Professor at Sushant University, Gurugram, successfully completed a UGC-sponsored Short Term Programme titled “Artificial Intelligence for Sustainable Development: A Myth or Reality?” conducted online by the Malaviya Mission Teacher Training Centre (MMTTC) at Jadavpur University, Kolkata, under the aegis of the University Grants Commission. The programme was held from 14 January to 20 January 2026, and she was awarded a Provisional Certificate in recognition of her participation. This achievement reflects her commitment to enhancing academic knowledge and integrating emerging technologies like Artificial Intelligence into sustainable development studies.



Dr. Sherry Verma Completes NEP 2020 Orientation Programme

Dr. Sherry Verma, Associate Professor at Sushant University, Haryana, successfully completed the NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme. The programme was organized by the UGC–Malaviya Mission Teacher Training Centre, NIEPA, New Delhi, in collaboration with Jesus & Mary College, University of Delhi, from 12–20 January 2026.



Dr. Somya Tiwari Completes NEP 2020 Orientation & Sensitization Programme

Dr. Somya Tiwari, Associate Professor at Sushant University, Haryana, successfully completed the NEP 2020 Orientation & Sensitization Programme under the University Grants Commission's Malaviya Mission Teacher Training Programme.

The programme was organized by the National Institute of Educational Planning and Administration in collaboration with Jesus and Mary College, New Delhi, from 12–20 January 2026.

This accomplishment highlights her dedication to professional development and her commitment to implementing the principles of the National Education Policy 2020 in higher education.



Dr. Neha Gupta Presents Paper at National Conference

Dr. Neha Gupta presented a research paper titled “Sustainable Framework for Automated Plant Disease Classification” at the 2nd National Conference on Recent Trends in Climate Change, Energy and Sustainability, held on 27th–28th February 2026 at Maharaja Surajmal Institute of Technology, Delhi.

Dr. Neha Gupta Appointed Reviewer for Springer Nature Journals

We are pleased to share that Dr. Neha Gupta has been appointed as a Reviewer for journals published by Springer Nature. This recognition reflects her academic expertise and contribution to the research community.

Her role as a reviewer will involve evaluating scholarly manuscripts and supporting the advancement of high-quality research in her field. This accomplishment brings pride to the institution and inspires continued excellence in research and academic engagement.

Dr. Neha Gupta Appointed Reviewer for AKGEC 2026

Dr. Neha Gupta has been appointed as a Reviewer for the 3rd International Conference on Advancements & Key Challenges in Green Energy & Computing (AKGEC 2026), held from 26–28 February 2026 and technically co-sponsored by IEEE. This recognition highlights her academic expertise and contribution to advancing high-quality research in green energy and computing.

Dr. Neha Gupta Delivers Expert Session on Research Paper Writing Techniques for Beginners

Dr. Neha Gupta delivered an expert session on “Research Paper Writing Techniques for Beginners” on 27 March 2026 at IIMT Group of Colleges. The session provided valuable guidance to participants on fundamental research writing skills and best practices for beginners.

Faculty Research Publications

[1] **Meenakshi Gupta, Rinky Ahuja**, "Quantum-Enhanced Machine Learning Models for Energy Optimization and Predictive Sustainability in Next-Generation Smart Grids," presented at the 2026 IEEE International Conference for Convergence in Computing Technology (I3CTCON), Lonavala, India, March 14–15, 2026.

Virtual Recruitment Drive by Vinove Softwares for B.Tech CSE Students

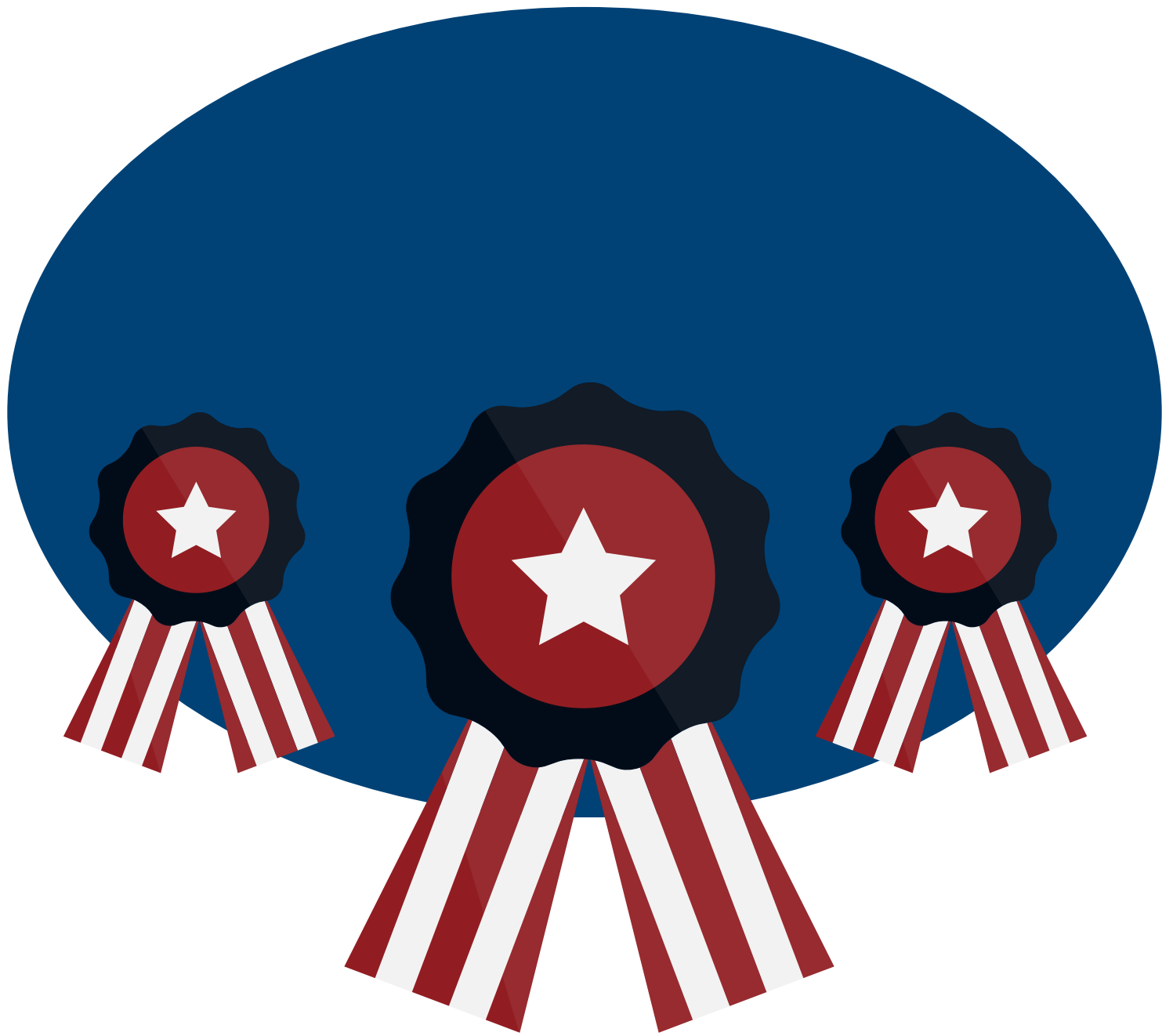
On 25 February 2026 (Wednesday), the Corporate Resource Centre (CRC) organized a virtual recruitment drive with Vinove Softwares for B.Tech Computer Science Engineering students for the role of Junior Software Developer.

Recruitment Drive by Landmark Group for SOB & SET Students

On 26 February 2026 (Thursday), the Corporate Resource Centre (CRC) organized a recruitment drive with Landmark Group for students of the School of Business (SOB) and School of Engineering and Technology (SET).

On-Campus Recruitment Drive by Genpact for SOB & SET Students

On 19 February 2026 (Wednesday), the Corporate Resource Centre (CRC) organized an on-campus recruitment drive with Genpact for students of the School of Business (SOB) and School of Engineering and Technology (SET).



Students **ACHIEVEMENTS**

Showcasing the talent and triumphs of our students.

SET Students Participate in E-Summit 2026 at IIT Roorkee



Students from the School of Engineering and Technology (SET), Sushant University — Sameer Vats, Jai Kumar Jha, Prashant Sharma, Yash Yadav, Aashita Thakur, and Anurag Yadav — participated in E-Summit 2026, organized by E-Cell, IIT Roorkee. The three-day entrepreneurial event provided valuable exposure to the startup ecosystem through expert talks, workshops, competitions, and networking opportunities.

The students engaged with industry leaders, explored innovative startups at the expo, and gained insights into entrepreneurship and emerging technologies. Their participation enhanced their practical understanding of business and innovation, reflecting SET's commitment to fostering entrepreneurial spirit and holistic learning among students.

SET Students Gain Insights at AI Impact Summit, Bharat Mandapam



School of Engineering and Technology students attended the "AI Impact Summit" at Bharat Mandapam on 17/02/2026 (Tuesday). The students gained insights into cutting-edge technologies like generative AI, robotics, and spatial computing. Students flocked to the YUVAI (Youth for Unnati and Vikas with AI) pavilion, where national winners of student-led AI challenges showcased indigenous solutions for local problems. From participating in live "Prompt Engineering" workshops to interacting with humanoid robots and digital twins, the visit offered students a rare, hands-on glimpse into the future of the global digital economy, bridging the gap between classroom theory and real-world innovation.

Student Achievement: Jay Gupta Clears CFA Level I



We are proud to share that our student, Jay Gupta (B.Tech, VI Semester), has successfully cleared Level I of the globally recognized Chartered Financial Analyst (CFA) Program conducted by the CFA Institute. This remarkable achievement is a testament to his strong analytical abilities, disciplined preparation, and deep interest in the field of finance and investment analysis.

Clearing CFA Level I, known for its rigorous curriculum covering topics such as financial reporting, quantitative methods, economics, and portfolio management, requires not only academic dedication but also a high level of conceptual clarity and perseverance. Jay's success highlights his commitment to continuous learning and professional growth beyond the regular academic curriculum.

Placement Updates

Deepak Khandelwal



Deepak Khandelwal, a B.Tech CSE (AI/ML) student from Sushant University, successfully secured a placement at Talent Squad with a Pre-Placement Offer (PPO) of ₹6 LPA through the Digital Affiliate Program Internship.

Riya Chhillar



Riya Chhillar, a B.Tech CSE (Cyber Security) student from Sushant University, successfully secured a placement at Talent Squad with a Pre-Placement Offer (PPO) of ₹6 LPA through the Digital Affiliate Program Internship.

Prabhat Jha



Prabhat Jha, a B.Tech CSE student from Sushant University, successfully secured final placement at Artech Infosystems Pvt. Ltd. for the role of Associate Recruiter with an offered CTC of ₹5.09 LPA.

Deepali



Deepali, a B.Tech CSE student from Sushant University successfully secured final placement at Jaro Education with an offered CTC of ₹10.16 LPA.

Simran



Simran, a B.Tech CSE student from Sushant University, successfully secured final placement at Jaro Education with an offered CTC of ₹10.16 LPA.

Harshit Kumar



Harshit Kumar, a B.Tech Computer Science Engineering student, has successfully secured placement at Cosmofirst Pvt. Ltd.

Saksham Sharma



Saksham Sharma, a B.Tech Computer Science Engineering student, has been placed at Cosmofirst Pvt. Ltd.

Research Paper Presentation Winners

Vibhi Sharma



Vibhi Sharma, a B.Tech Computer Science student (Batch of 2027), secured 1st Position in the Oral Presentation category at the Innovation in Sustainability Education for Disaster and Climate Resilient India (ISDCRI 2026) research paper conference held at Jesus and Mary College. Her paper, titled "Machine Learning Model for Hazard Prediction and Risk Analysis in Climate-Resilient Urban Systems," was presented under the category Case Study in Role of AI in Sustainability and highlighted the use of machine learning for addressing challenges in climate-resilient urban systems. This achievement reflects her dedication and academic excellence, and she credits her success to the valuable guidance of her mentors, Dr. Sherry Verma and Dr. Somya Tiwari. We congratulate Vibhi Sharma on this accomplishment and wish her continued success in her research and innovation journey.



Aryan Mahajan



Aryan Mahajan, a tech enthusiast and researcher, secured 1st Place in the Oral Paper Presentation category under T015: Mitigation in Disaster Risk Resilience at the ISDCRI 2026 Research Paper Conference held at Jesus and Mary College (JMC), Delhi. Presenting his research among a diverse group of talented participants and researchers, he described the experience as both enriching and inspiring, highlighting the importance of platforms that promote innovation in disaster risk resilience and sustainability. He expressed sincere gratitude to Jesus and Mary College (JMC) for organizing such an impactful event and providing young researchers an opportunity to engage in meaningful academic discussions. He also acknowledged the invaluable guidance and support of his mentors, Dr. Sherry Verma and Dr. Somya Tiwari, whose mentorship played a crucial role in this achievement. We congratulate Aryan Mahajan on this accomplishment and wish him continued success in his research journey.



Research Paper Presentation

Ashish Bashyal



Ashish Bashyal participated in the ISDCRI 2026 Oral Paper Presentation on Mitigation in Disaster Risk Resilience, held at Jesus and Mary College (JMC), Delhi. The experience provided valuable exposure to an engaging academic environment and enabled the application of Machine Learning techniques in disaster risk mitigation research. He expressed gratitude to his mentors Dr. Somya Tiwari and Ms. Sherry Verma for their constant guidance and support. This opportunity further strengthened his interest in disaster risk resilience and technology-driven sustainable solutions.

Kyathika Rao Seelam



Kyathika Rao presented research paper titled "AI and Data Analytics for Smart City Solutions: Building Climate Resilience in Delhi" under the Case Study category in "Role of AI in Sustainability" (Track 009) at the International Conference on Innovations in Sustainability Education for a Disaster and Climate Change Resilient India (ISDCRI 2026), organized by Jesus and Mary College, University of Delhi. Under the guidance and support of Dr. Somya Tiwari and Dr. Sherry Verma .

Harshit Kumar Pandey



Harshit Kumar Pandey presented his research at the ISDCRI 2026 Conference held at Jesus and Mary College, University of Delhi, under Emerging Trends in Geoinformatics for Disaster Risk Governance (Track 007). The presentation provided valuable exposure to geoinformatics applications in disaster risk management and contributed to meaningful academic discussions. He worked under the guidance of Dr. Somya Tiwari and Dr. Sherry Verma.

Research Paper Presentation

Sameer Vats



Sameer Vats presented his research at the International Conference on NEP Implementation in HEIs through Outcome-Based Education and Internationalization, held at The NorthCap University, Gurugram, organized by the IQAC in collaboration with ASIC (UK). He presented his paper titled "Developing a Results-Driven Framework for Research Productivity and Impact Assessment," introducing the Research Productivity Index (RPI), which focuses on shifting from traditional output-based evaluation to real-world research outcomes. Under the guidance of Dr. Bindu Thakral, Dr. Nitin Malik.

Wameeka Sharma



Wameeka Sharma, a student of Sushant University, School of Engineering and Technology, co-authored a research paper titled "Predicting Institutional NAAC Grade Using Machine Learning Classifiers" along with Dr. Bindu Thakral and Mr. Nitin Malik. The study proposes an AI-driven framework using machine learning to predict NAAC accreditation grades based on institutional performance indicators, aiming to reduce subjectivity and improve efficiency in the evaluation process.

Kanishk Gaur



Kanishk Gaur presented his research at the International Conference on NEP Implementation in HEIs through Outcome-Based Education and Internationalization held at The NorthCap University, Gurugram, organized by IQAC in collaboration with ASIC (UK). He presented his paper "Reimagining Research Incentivization through Outcome-Based Performance Metrics," focusing on shifting research evaluation from output-based metrics to impact-driven outcomes. Under the guidance of Dr. Bindu Thakral, Dr. Nitin Malik.

Academic Achievements

9+ CGPA & No BackLogs

Students who have consistently performed well in their respective programs.

	B.Tech	BCA	MCA
2022	• Simran Pandita • Lakshay Kumar • Abhi Pratap • Chirag Yadav • Prabhat Jha • Yuvraj Gupta • Ishan Lodwal • Osheen Kumar Sharma • Monu Kumar Jha • Riya	N/A	N/A
2023	• Aaradhya Chauhan • Nisha Sharma • Anand Mahajan • Aastha • Avni • Aryan Mahajan	• Himanshi Singhal • Jaya • Akshita Bansal	N/A
2024	• Kyathika Rao Seelam • Drishika Aneja • Aarti Negi • Ayesha Gupta • Sameer Vats • Lakshita	• Riya Sethi • Garv Kashiwal • Jyoti Yadav	• Shahvev Saifi • Jayesh Gupta



SET **EVENTS**

Where learning meets experience – explore our events.

International AI Masterclass Conducted for SET Students in Collaboration with Lancaster University, UK

The Centre for International Relations recently organized an engaging online AI Masterclass in collaboration with Lancaster University, UK, for final and pre-final year SET students. The session provided valuable insights into emerging trends and applications in artificial intelligence, enriching students' academic and professional perspectives. The event was conducted with the support of Dean SET and was successfully facilitated by our MoU partner, StudyIn, ensuring a seamless and impactful learning experience for all participants.



The graphic features a photograph of a modern university building with large glass windows and a green lawn in the foreground. A large blue stylized logo is overlaid on the right side of the image. Below the photo, the text 'AI Masterclass Lancaster University' is displayed in white. Underneath, the tagline 'The AI Revolution, Shaping the Future, Transforming the Present' is followed by 'Explore how AI is shaping the future.' A date and time box indicates the event is on January 28th from 2:30 PM to 3:30 PM, and it is an online event. A 'Speakers' section lists Dr. Bryan M. Williams, BSc MSc PhD FHEA, as the Senior Lecturer in Computer Vision at the School of Computing and Communications, Lancaster University. A 'Key Takeaways' section lists three points: exploring the AI revolution's real-world impact, discovering AI and Data Science MSc, understanding how AI research supports postgraduate study and careers, and receiving a certificate of attendance. The StudyIn logo is at the bottom left.

**AI Masterclass
Lancaster University**

The AI Revolution, Shaping the Future, Transforming the Present
Explore how AI is shaping the future.

28 Jan 2:30 PM – 3:30 PM Online

Speakers
Dr Bryan M. Williams, BSc MSc PhD FHEA
Senior Lecturer in Computer Vision
School of Computing and Communications, Lancaster University

Key Takeaways

- Explore the AI revolution and its real-world impact
- Discover AI and Data Science MSc
- Understand how AI research supports postgraduate study and careers
- Participants will receive a certificate of attendance

StudyIn

Relevance of Time Management

On January 30th, 2026, Sushant University hosted an impactful expert session titled "Relevance of Time Management," led by Dr. Sagarika Goswami.

The session was specifically designed to help faculty and staff enhance their productivity through the effective utilization of time. Dr. Goswami introduced practical techniques such as goal setting, prioritization, and strategic planning, with a core focus on helping attendees achieve a sustainable work-life balance.

The workshop was highly interactive, featuring discussions centered on real-life examples. Participants walked away with a clear roadmap of how disciplined time management can accelerate career growth while significantly reducing daily stress.



VFS Global Delegation Visit to Strengthen India–Austria Academic Collaboration

On 19 March 2026, the Centre for International Relations welcomed a two-member delegation from VFS Global to explore academic collaboration opportunities for SET students under the framework of the Government agreement between India and Austria. The university extends its sincere appreciation to the Dean, School of Engineering and Technology (SET), for their support in facilitating this engagement.



Industrial Visit to DUCAT – IT Training School

The School of Engineering & Technology organized an industrial visit to DUCAT – AI Training School for B.Tech (AI/ML) Semester VI students on 24 March 2026. The visit was designed to provide students with in-depth exposure to Artificial Intelligence, Machine Learning, and other emerging technologies through practical learning and real-world applications. During the visit, students gained hands-on experience in areas such as AI, IoT, and robotics, along with insights into real-time project development and industry-level practices. They also learned about hardware and software integration and explored modern tools and techniques used in the industry. Expert sessions and interactive discussions further helped students understand career opportunities and required skill sets in the AI domain. Coordinated by Dr. Mukta and Prof. Shikha Kumari, the visit proved to be highly informative and enriching, successfully bridging the gap between theoretical knowledge and practical industry experience.

The poster is for an industrial visit organized by Sushant University, Gurugram. It features the university's logo, the IQAC (Internal Quality Assurance Cell) logo, and the School of Engineering & Technology logo. The main title is "Experiential Learning Visit" in large, bold, red and black text. Below it, it says "to DUCAT Gurgaon (IT Training School)". The date and time are "24 March 2026" and "9:00am Onwards". Two women are featured as "Industrial Visit Organizer": Dr. Mukta (SET) and Prof. Shikha Kumari (SET). A photograph of the DUCAT building is shown at the bottom. The contact information for Sushant University, Gurugram is provided at the bottom: www.sushantuniversity.edu.in | 1800 270 5520.

Sushant University
soaring high

IQAC
Internal Quality Assurance Cell

School of Engineering & Technology

Experiential Learning Visit

to DUCAT Gurgaon (IT Training School)

24 March 2026
9:00am Onwards

Industrial Visit Organizer
Dr. Mukta (SET)
Ph: 9213533386

Industrial Visit Organizer
Prof. Shikha Kumari (SET)

Sushant University, Gurugram www.sushantuniversity.edu.in | 1800 270 5520



Tree Plantation Drive at Smriti Vatika Park

An enriching visit to Smriti Vatika Park was organized for a Tree Plantation Drive under the NSS initiative on 16th March 2026. The activity witnessed enthusiastic participation from NSS volunteers, especially students of 1st year B.Tech and BCA.

Students assembled at the university reception in the morning and proceeded to the park for the plantation activity. The drive aimed to promote environmental awareness and encourage students to contribute towards a greener and more sustainable future.

Participants actively took part in planting saplings and understood the importance of preserving nature. The activity not only fostered a sense of responsibility towards the environment but also instilled teamwork and community spirit among students.

Overall, the visit was a meaningful and impactful experience, inspiring students to take small steps towards environmental conservation.

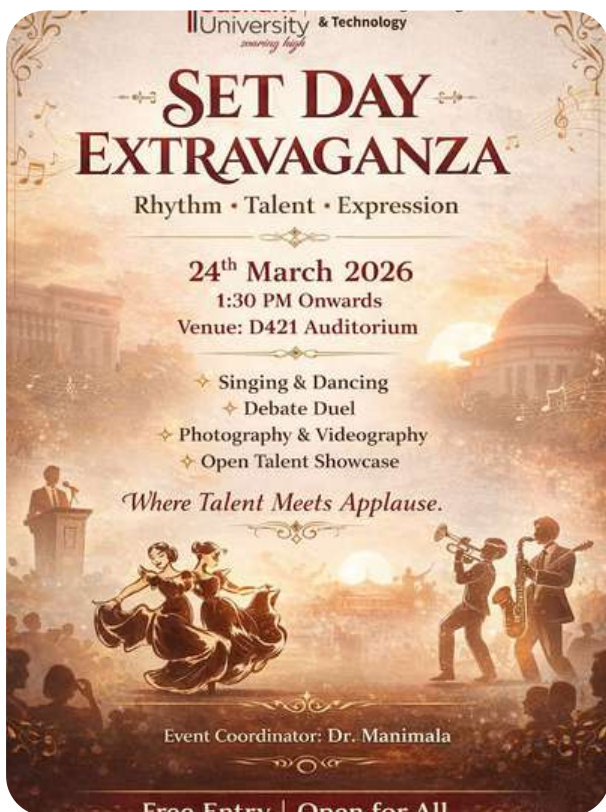


SET DAY

The Student Council of the School of Engineering & Technology (SET) organized "SET Day 2026" on 24th March 2026. The event aimed to celebrate creativity, talent, and community spirit by bringing together students and faculty members on a common platform.

The program featured a variety of engaging activities, including cultural performances such as singing and dancing, along with competitions like debate, photography, and videography. The themes encouraged students to express their perspectives on academics, personal growth, and their connection with SET.

Overall, the event fostered enthusiasm, creativity, and a strong sense of belonging, making it a vibrant and memorable experience for all participants.





CLUB **ACTIVITIES**

A Glimpse into the Dynamic World of Our College Clubs
and Their Vibrant Activities



Rotaract Club

WordWeave – An English Teaching Initiative

On January 17, 2026, the Rotaract Club of Sushant University organized “WordWeave – An English Teaching Initiative” at Navraj NGO, Gurugram. The initiative aimed to empower young learners by enhancing their English language skills and building confidence in communication.

Rotaractors conducted interactive and engaging sessions focused on basic vocabulary, pronunciation, and everyday conversation. Through fun activities, storytelling, and participative learning methods, the children were encouraged to express themselves freely and develop a stronger grasp of the language. The sessions created a supportive and enjoyable environment where learning felt both accessible and exciting.

Overall, the initiative successfully contributed to improving language skills while nurturing confidence and self-expression among the students. “WordWeave” stands as a step toward empowering young voices, reinforcing the Rotaract Club’s commitment to education and community development.



Rotaract Club

Republic Day Celebration

On January 24, 2026, the Rotaract Club of Sushant University commemorated Republic Day at Navraj NGO, Gurugram, with a spirited celebration that honored the values of unity, freedom, and national pride. The initiative aimed to inspire a sense of responsibility and patriotism among participants while reflecting on the significance of the day.

The event brought together members and participants to celebrate the essence of the nation through engaging activities, shared moments, and expressions of pride in India's rich heritage. It served as an opportunity to remember the ideals enshrined in the Constitution and to reaffirm a collective commitment toward contributing positively to society.

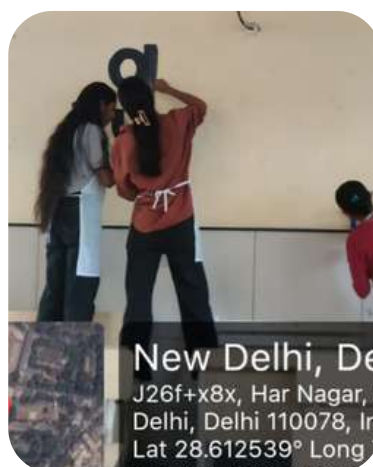
Overall, the celebration successfully fostered a sense of unity and national consciousness, reinforcing the importance of active citizenship and the enduring spirit of togetherness.



Rotaract Club

Artshala

On March 1st, 2026, the Rotaract Club of Sushant University collaborated with ConnectFor to host Artshala: Paint A School at Sarvodaya Vidyalaya, Hari Nagar, Sector 16, Kakrola, New Delhi. The project aimed to transform the school's hall and corridors into colorful, engaging spaces that foster creativity and joy. Through interactive artwork themed around educational topics, members created murals and playful designs that enhanced visual learning, encouraged imagination, and promoted positive behavioral change among students. Each brushstroke carried the spirit of hope, inclusion, and child development, turning ordinary walls into tools for inspiration. Beyond beautification, the initiative strengthened community bonds, empowered youth volunteers, and left a lasting impact by creating an environment where children feel motivated to learn and grow in a vibrant, supportive atmosphere.





Rotaract Club

Hearts of Hope 3.0

Hearts of Hope 3.0 is the Rotaract Club of Sushant University's annual kindness campaign, transforming Valentine's Week into service-driven celebrations across Gurugram and nearby communities.

Event Highlights & Locations

- 7 Feb – Rose Day (Dream Girl Foundation, Gurugram): Origami roses crafted with children, gifted to helpers.
- 8 Feb – Propose Day (Multiple community spots, Gurugram): Tree planting & food distribution spreading kindness.
- 9 Feb – Chocolate Day (Local neighborhoods): Chocolates shared with children, sparking joy.
- 10 Feb – Teddy Day (Community collection & distribution centers): Toy drive; teddy bears gifted to underprivileged kids.
- 11 Feb – Promise Day (Sushant University Campus): Collective pledge with Board; ambitious service goals set.
- 12 Feb – Hug Day (City streets & animal care zones): Feeding and caring for stray animals.
- 13 Feb – Kiss Day (Schools, clinics, homes, community spaces): Gratitude campaign with thank-you notes and tokens.
- 14 Feb – Valentine's Day (Old Age Home, Gurugram): Music, games, and companionship across generations.





Rotaract Club

Red Pride 3.0

The Rotaract Club of Sushant University, in association with Mahavir International Gurugram, successfully organized a Menstrual Hygiene Awareness and Pad Distribution Drive under our flagship initiative Red Pride on 20th March 2026 at Ghata Gaon. The event began at 3:00 PM and brought together community members to engage in open dialogue on menstrual health and hygiene.

Our mission was clear: to spread awareness, break myths, and encourage safe practices. Through interactive discussions, we emphasized the importance of menstrual hygiene and worked to normalize conversations around it. Pad distribution was carried out to ensure that every woman present had access to essential care.

The impact of Red Pride has been remarkable. Out of 171 women interviewed, only 2 reported not using pads, while 124 women switched to pads within the last 3–4 years, coinciding with the start of our drive. This demonstrates the tangible change our initiative has fostered. With 170+ beneficiaries, the campaign continues to empower women with knowledge, dignity, and access to safe menstrual practices.

Together, we are building a future where menstrual health is not hidden in silence but celebrated with pride.



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