



Sushant
University
soaring high

ABHIYANTRIKI

Official Newsletter of
SCHOOL OF ENGINEERING AND TECHNOLOGY

VOL-7

Issue-4

OCT- DEC 2025

• 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 pleased to present the Newsletter for the October-December 2025. A newsletter, as we all know, reflects a university's vision and mission while also promoting events, activities, and accomplishments. We have attempted to convey the excitement and activities of the last three months in this edition. We hope you enjoy the Newsletter and urge students to utilize it as a creative outlet.



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 gives me great pleasure to connect with you through this newsletter. Your sustained commitment to academic excellence, along with your active participation in research, co-curricular, and extracurricular pursuits, continues to strengthen the progress and standing of our institution. We are immensely proud of your achievements and the high standards you consistently demonstrate. Your determination, creativity, and sense of responsibility give us confidence in your ability to face upcoming challenges and seize new opportunities.

With the growing scope of our industry partnerships, you now have increased access to meaningful practical exposure. I urge you to make the most of these opportunities to complement your academic learning and build professional competence. As we move forward in the academic year, let us renew our dedication to discipline, punctuality, and ongoing growth. Higher education goes beyond classroom learning; it is equally instrumental in shaping character, teamwork, and enduring professional and personal bonds.

Together, let us continue to nurture an environment of excellence, innovation, and inclusivity. Support one another, remain proactive in your engagement, and consistently strive to achieve the highest benchmarks

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 is a matter of great pleasure to connect with you through this newsletter and to share the progress, initiatives, and achievements of our department. We continue to strengthen our academic framework by adopting contemporary teaching-learning practices, promoting research and innovation, and fostering meaningful collaborations with industry and academic institutions. I am pleased to note that our students have demonstrated commendable excellence not only in academics but also through their participation in research platforms, technical competitions, and co-curricular and cultural activities. In response to the evolving requirements of the industry and society, the department is actively updating its curriculum with a strong emphasis on experiential learning, emerging technologies such as Artificial Intelligence and Cybersecurity, and interdisciplinary project-based learning. Faculty research contributions, along with community engagement through service-learning initiatives, remain integral to our departmental vision and mission. I extend my sincere appreciation to our students, faculty members, staff, alumni, and all stakeholders for their continued support and contributions in making the department a vibrant and progressive academic environment.

Let us collectively continue our efforts to uphold academic excellence and contribute meaningfully to the development of future-ready professionals and responsible leaders.

With best wishes,

Dr. Alpina Jijja

Head of the Department, School of Engineering and Technology

Sushant University



SCHOOL **ACTIVITIES**

Integrating academics with activities for overall development

Memorandum of Understanding (MoU)

Sushant University Signs MoU with Aivancity to Enhance Future-Ready Skills in AI and Data

Introduction

On 15th October 2025 Sushant University has entered into a strategic Memorandum of Understanding (MoU) with Aivancity – School of AI & Data for Business, an international institution specializing in artificial intelligence and data-driven education, to strengthen global academic collaboration and future-ready learning.

Partnership Overview

This collaboration focuses on academic cooperation in the areas of artificial intelligence, data science, business analytics, and emerging digital technologies, fostering global exposure and interdisciplinary learning opportunities for students and faculty.

What this means for our students

Students will benefit from international academic engagement, exposure to global best practices, and learning experiences aligned with the evolving demands of AI-driven industries.

Key benefits at a glance

- Exposure to global education standards
- Focus on AI, data, and business integration
- Enhanced academic and industry perspectives
- Improved career readiness in emerging domains

Memorandum of Understanding (MoU)

Sushant University Collaborates with DADB India Pvt. Ltd. to Enhance Industry-Ready Skills

Introduction

Sushant University has entered into a strategic Memorandum of Understanding (MoU) with DADB India Pvt. Ltd., a global digital education provider, to strengthen industry-aligned learning and enhance student employability. This collaboration aims to integrate advanced digital learning platforms and certification programs into the university ecosystem. Dr. Bindu Thakral has been appointed as the Faculty Coordinator for this MoU and will oversee the planning, coordination, and effective implementation of all academic and collaborative activities under this partnership.

Partnership Overview

This collaboration enables the integration of DADB's advanced digital learning platform into the university ecosystem, offering certification programs in emerging technologies such as Internet of Things (IoT), 5G, Solar Electric Energy Systems, and Hydrogen Technology.

What this means for our students

Students will gain access to industry-relevant online courses, expert-led instruction, hands-on digital learning resources, and recognized certifications that support career readiness and future opportunities.

Key benefits at a glance

- Exposure to cutting-edge technologies
- Industry-aligned curriculum and certifications
- Flexible online learning with expert support
- Enhanced employability and practical skills



Faculty **ACHIEVEMENTS**

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



Dr. Meenakshi Gupta Earns Post-Doctoral Position at University of South Florida

Dr. Meenakshi Gupta from the School of Engineering and Technology has been selected as a Post-Doctoral Researcher at the University of South Florida, USA. Her research will focus on machine learning applications in ranking systems.

Dr. Meenakshi Gupta Completes FDP on NEP 2020 & Research Methodology

Dr. Meenakshi Gupta recently completed a one-week Faculty Development Programme on “NEP 2020 and Research Methodology,” held from 15th to 24th September 2025. The programme focused on strengthening faculty understanding of NEP 2020 and enhancing skills in research methodology, academic writing, and modern research tools

Dr. Meenakshi Gupta Secures UK Design Registration for AI-Based Saree Weaving Innovation

Dr. Meenakshi Gupta has achieved international recognition by securing a UK Design Registration for an “AI-Based Automatic Saree Weaving Machine”, along with Dr. Siddharth Sharma, Dr. Shilpa Putteri, Aarthi Sai Meghana Munnangi, and Dinesh Raghupathy. The design has been registered under the Registered Designs Act, 1949 with the UK Intellectual Property Office, with the grant dated 1 December 2025. This achievement highlights the team’s innovative research efforts and contribution to intelligent automation in textile engineering.



Dr. Vandana Kaushik Participates in International Conference (IC-FITS 2025)

Dr. Vandana Kaushik participated in the International Conference on Future Innovation and Trends in Sciences (IC-FITS 2025) held on 25–26 September 2025 at Sanskaram University, Haryana. She delivered an oral presentation on her research paper titled “ZnO/BaTiO₃ Heterojunctions: A Promising Candidate for Optoelectronic Devices.” The conference provided a platform for academic exchange on emerging scientific innovations and research trends, highlighting her contribution to the field of optoelectronic materials.



Dr. Suman Goyat Participates in Nurturing Future Leadership Program

Dr. Suman Goyat successfully participated in the Nurturing Future Leadership Program (NFLP) held at Shiv Nadar University, under the aegis of the Madan Mohan Malviya Teacher Training Programme (MMTTP), sponsored by the Ministry of Education, Government of India. The program focused on experiential learning, contemporary developments in higher education, and leadership practices, enabling her to gain a deeper understanding of effective leadership within the academic ecosystem.



Dr. Rinky Ahuja Completes NEP 2020 Orientation & Sensitization Programme

Dr. Rinky Ahuja, Assistant Professor, School of Engineering and Technology, Sushant University, successfully completed the NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MMTTP), organized by MMTC, Central University of Haryana, from 15–24 September 2025.



Dr. Mukta Earns Certification in Ethical Hacking

Dr. Mukta successfully completed the NPTEL-AICTE Faculty Development Programme course on Ethical Hacking, offered by IIT Madras and funded by the Ministry of Education. She secured a consolidated score of 78% in this 12-week course.



Dr. Neha Gupta as Resource Person in Faculty Development Seminar

Dr. Neha Gupta, Associate Professor and Deputy Director-IQAC, School of Engineering & Technology, Sushant University, Gurugram, served as the Resource Person for a Faculty Development Seminar on “Empowering Faculty Through Advanced Research Methodology”, organized by the School of Engineering & Technology, IIMT University, Meerut. The seminar was conducted online via Zoom, focusing on strengthening research capabilities among faculty members.

Dr. Neha Gupta Recognized for Sustainable Responsibility

Neha Gupta has been recognized as a #RecycleGiri Champion by Karo Sambhav under the LiFE (Lifestyle for Environment) initiative for actively supporting the circular economy movement. In FY 2025–26, she responsibly recycled 23.18 kg of e-waste, helping save 46.36 kg of CO₂ emissions—equivalent to taking a car off the road for 232 km. This recognition highlights the real environmental impact individuals can create through sustainable actions.

Faculty Research Publications

[1] **Meenakshi Gupta, Rinky Ahuja***, "A Machine Learning Approach to Analyze Patterns and Comments in Java Code using Python", WSEAS Transactions on Information Science and Applications, Vol. 22, pp. 665–674, 2025, Scopus, ISSN: 1790-0832, e-ISSN: 2224-3402.

[2] **Meenakshi Gupta, Latika Singh***, "Optimal Feature Selection using Particle Swarm Optimization for Efficient Horse Race Prediction", International Journal of System Design and Information Processing, Vol. 13, Issue 3, pp. 22–31, 2025, Google Scholar, ISSN: 2319-9288, e-ISSN: 2321-0591.

[3] Sukhamaya Swain, Siddhartha Bhattacharya, **Suman Goyat**, Kashyap K. B. Pathak, "Climate Change and Migration: Research Trends through a Bibliometric Lens", International Insurance Law Review, Vol. 33, Issue 4, pp. 29–57, 10 Aug 2025, ABDC – A, ISSN: 0968-2090.

[4] Shefali Arora, **Sherry Verma**, "Analyzing Cybersecurity Threats: Investigating Hacking Attempts to Strengthen Chat Application Security", International Journal of Applied Mathematics, Vol. 38, pp. 162–171, 7 Nov 2025, Scopus, e-ISSN: 1314-8060.

[5] Shefali Arora, **Sherry Verma**, "A Secure and Compressed Framework for Scalable Social Chatting Applications", International Journal of Environmental Sciences, Vol. 11, No. 22, pp. 3379–3391, 20 Aug 2025, Google Scholar, ISSN: 2229-7359.

[6] Farhana Mariyam, Shabana Mehfuz, Mohammad Asim, **Rinky Ahuja**, Mohd. Sadiq*, "A Rough-Set Based Goal-Oriented Methodology for Requirements Analysis in Information System Design", Systems and Soft Computing, Vol. 7, Art. no. 200410, Dec 2025, Scopus, ISSN: 2772-9419.

[7] Bharti Chugh, **Nitin Malik**, Deepak Gupta*, "Firefly Optimization-based Logistic Regression Classifier for Credit Card Fraud Detection", Journal of Circuits, Systems and Computers, 34(14), 30 Sep 2025, SCIE IF 0.9 Scopus Q3, doi:10.1142/S0218126625502044

[8] Pragya Guru, **Nitin Malik**, Sheila Mahapatra*, "Probabilistic Distribution System planning: Integrating PV-based DG, DSTATCOM, and Reconfiguration under Solar Irradiance and load uncertainties" Electronics and Energetics, 38(3):397-430, Sep 2025, ESCI, doi:10.2298/FUEE2503397G

[9] **Alpana Jijja***, "A Triple-Fused Blockchain-Enabled Framework for Robust Credential Intrusion Detection in Hybrid Active Directory Environments", 2025 IEEE PES Innovative Smart Grid Technologies Asia Conference, School of Engineering & Technology, 1–3 Nov 2025, Guangzhou, China.

[10] **Mukta***, **Shiksha Kumari**, **Sherry Verma**, Mohit Mittal, "A Study on Blockchain Ecosystem Security", in Navigating the Blockchain Revolution, Bentham Science Publishers, pp. 88–120, 2025, Book Chapter, ISBN/ISSN as per publisher.

NIRF Workshop Participation

Prof. Nitin Malik, along with Dr. Anshika Prakash and Dr. Navin, participated in a NIRF Workshop hosted by the Government of Haryana. The workshop focused on key aspects of the National Institutional Ranking Framework, including data reporting timelines, ranking parameters, research quality, PhD metrics, placement calculations, and perception criteria. Important discussions emphasized the need for a clear institutional NIRF roadmap, accurate reporting of research and placement data, and the role of high-quality publications indexed in Scopus and Web of Science. Participants also provided recommendations to the NIRF Committee to further streamline the ranking framework. Dr. Nitin Malik's participation highlights the faculty's commitment to institutional quality and national academic excellence.

Prof. Nitin Malik Participated in National Principals Meet – ICFAI Business School



Prof. Nitin Malik attended the National Principals Meet at ICFAI Business School, Sector 62, Gurugram, on 19th September 2025, which focused on contemporary teaching practices, academic best practices, industry–academia collaboration, emerging job roles, and corporate expectations, while offering valuable learning and networking opportunities with academic leaders nationwide.

Special Guest Lecture on Surveying and Leveling by Prof. Inderjeet Kaur



Prof. Inderjeet Kaur, Assistant Professor, School of Engineering & Technology, Sushant University, delivered a special guest lecture on "Surveying and Leveling" for B.Arch. 2nd Year students under an academic initiative by the School of Art and Architecture, enhancing students' conceptual and practical understanding of the subject.

Institutional Outreach Initiatives



AI-Based Emerging Careers in the 21st Century by Prof. Nitin Malik

Prof. Nitin Malik delivered an insightful session on “AI-Based Emerging Careers in the 21st Century” at Blue Bells School, Sector-4, Gurugram. The session familiarized students with the rapidly evolving role of Artificial Intelligence across various sectors and emphasized the wide range of career opportunities emerging in the AI domain. Dr. Malik highlighted the importance of future-ready skills, technological adaptability, and informed career planning in today’s digital era.



Academic Outreach Initiative by Prof. Nitin Malik at N.K. Bahrodia Public School, Dwaraka

An academic outreach program was conducted on 10th November at NK Bahrodia Public School, Dwarka, by **Prof. Nitin Malik**. The session focused on motivating students toward academic excellence, skill development, and future learning pathways through interactive discussions. The initiative was well received by students and faculty, reinforcing the importance of collaboration between schools and higher education institutions.



Academic Outreach Initiative by Prof. Nitin Malik at Dwarka International School

An academic outreach program was conducted on 10th November 2025 at Dwarka International School, Sector 12, Dwarka, by **Prof. Nitin Malik**. The session aimed at motivating students toward academic excellence, enhancing skill development, and guiding them on future learning pathways through interactive discussions. The initiative was well received by both students and faculty, emphasizing the importance of collaboration between schools and higher education institutions.



Academic Outreach & Counselling Session at Vivek Model School, Gurugram

An academic outreach and counselling session was conducted on 4th November 2025 at Vivek Model School, Bhondsi, Gurugram, led by Counsellor Ms. Ashu Toki, with academic support from Dr. Shadabh Alam and Dr. Lalit Yadav. The session focused on student guidance, academic awareness, and future learning pathways through interactive discussions. The initiative was well received by students and faculty, highlighting the value of structured counselling and academic mentorship.



Career Fair & Academic Outreach Session at St. Xavier's World School, Sardana Meerut, Noida

An academic outreach session was conducted on 6th November 2025 at St. Xavier's World School, Sardana (Meerut–Noida), beginning at 8:30 AM, followed by a Career Fair at 10:30 AM. The session, led by **Prof. Shadabh Alam**, focused on the theme "New Age Careers", highlighting emerging career options and future learning pathways. Through interactive discussions, students gained valuable insights into evolving career trends, and the initiative was well received by both students and faculty.

Academic Outreach Session & Career Fair at The Aryan Global School, Rohtak

An academic outreach session along with a Career Fair was conducted on 18th December 2025 at The Aryan Global School, Rohtak, Haryana, led by **Prof. Shadabh Alam**. The session focused on career awareness and future academic opportunities, offering students valuable insights into higher education pathways and emerging career options. The initiative was well received by students and faculty, reinforcing the importance of informed career guidance and academic mentorship.



Academic Outreach Session at Akash Public School, Gurugram

An academic outreach activity was conducted on 15th November 2025 at Akash Public School, Sector 5, Gurugram, led by **Dr. Suman Goyat**. The session focused on academic guidance and career awareness, helping students explore future learning pathways through interactive discussions. The initiative was well received by students and faculty, highlighting the importance of timely academic mentoring and informed career planning.



Admission Career Fair Outreach at The Lalit, New Delhi

An admission career fair outreach was conducted on 16th November 2025 at The Lalit, Fire Brigade Lane, Barakhamba, New Delhi (110001), led by **Prof. Inderjeet Kaur**. The session focused on admissions guidance and career opportunities, providing students with insights into academic pathways and higher education options. The initiative was well received, emphasizing the value of direct academic interaction and career-oriented counselling.



Academic Outreach Session at Delhi Police Public School, Safdarjung Enclave

An academic outreach session was conducted on 12th December 2025 at Delhi Police Public School, Safdarjung Enclave, led by **Prof. Inderjeet Kaur**. The session focused on academic guidance and career awareness, providing students with valuable insights into future learning pathways and higher education opportunities. The initiative was well received by students and faculty, highlighting the importance of structured academic counselling.



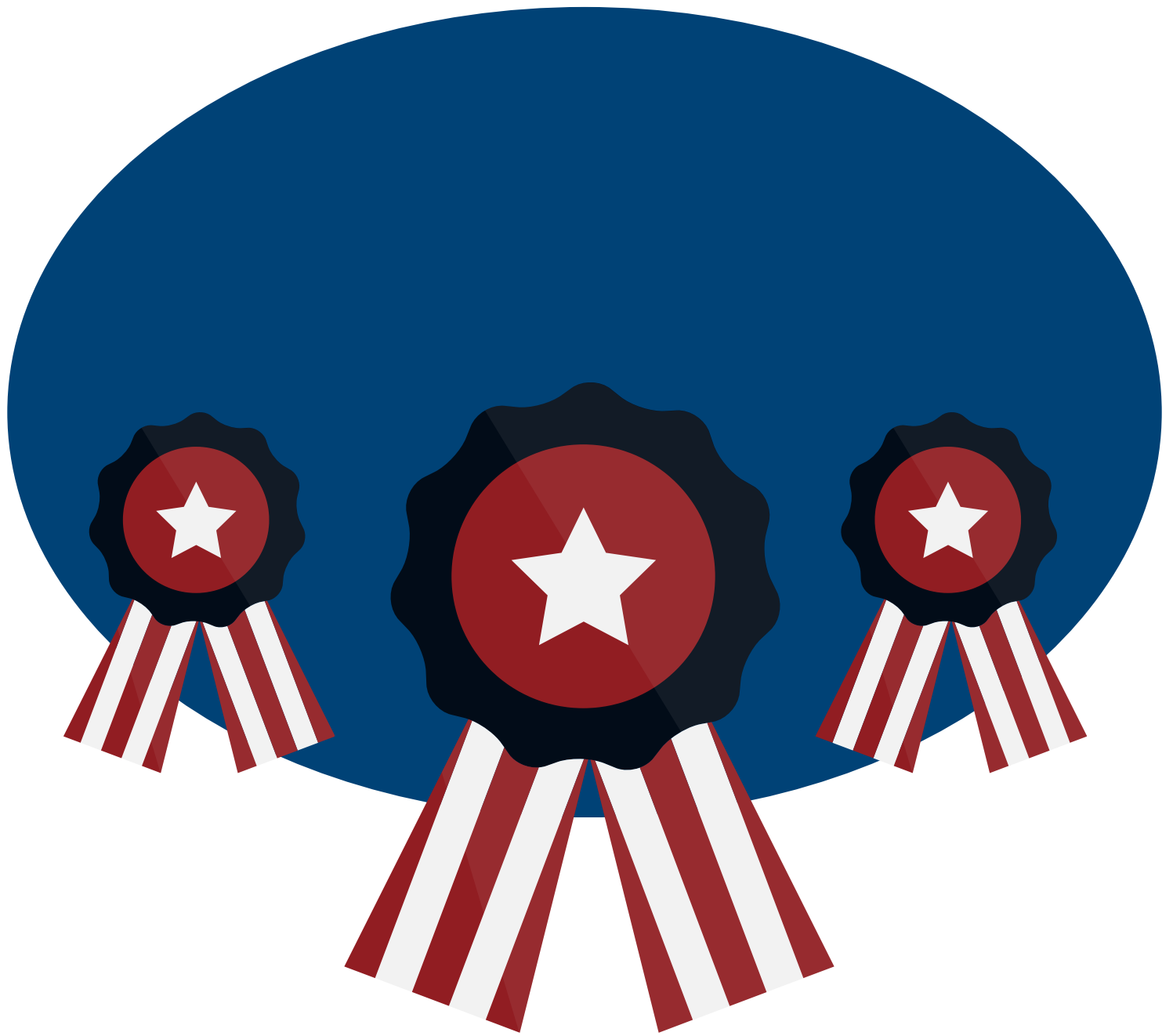
Academic Outreach Initiative at Salwan Public School, Gurugram

An academic outreach program was conducted on 6th November at Salwan Public School, Gurugram by **Dr. Alpana Jijja**. The session focused on motivating students towards academic excellence, skill development, and future learning pathways through interactive discussions. The initiative was well received by students and faculty, reinforcing the importance of collaboration between schools and higher education institutions.

Academic Outreach Initiative by Dr. Sherry Verma at Sunrise School



An outreach program was successfully conducted on 3rd November 2025 at Sunrise School, Sector 25, Noida by **Dr. Sherry Verma**. The program aimed to create awareness and enhance understanding among school students through meaningful academic interaction. Dr. Sherry engaged the students with an informative and interactive session, emphasizing the importance of education, innovation, and practical knowledge in today's rapidly evolving world. The session was well received by both students and faculty members, fostering curiosity, critical thinking, and enthusiasm for learning. Such outreach initiatives play a vital role in strengthening the connection between higher education institutions and schools, thereby contributing to holistic academic development.



Students **ACHIEVEMENTS**

Showcasing the talent and triumphs of our students.

SET Student Wins First Prize at UDAYA 3.0



On 12th November 2025, the School of Business hosted UDAYA 3.0, an Inter-University Summer Internship Competition, where Sameer Vats, a 2nd-year B.Tech CSE student from SET, Sushant University, won First Prize for presenting his internship work at ContactMe, an Agentic-AI Marketplace, showcasing his contributions to AI prompt engineering, testing, and UI/UX, earning high praise for his technical clarity and presentation skills.

SET Student Secures 2nd Position at SGT SIP Competition



Sameer Vats, a 2nd-year B.Tech CSE student from SET, secured Second Place at SGT University's Inter-University Summer Internship Competition on 18th November 2025. He presented his work at ContactMe, an Agentic-AI platform, showcasing AI prompt engineering, UI/UX improvements, and technical analysis, impressing judges with his clarity and confidence—highlighting SET students' growing excellence.

First Place Victory at Clash of Minds



Hamza Mohd was awarded the Certificate of Appreciation by The NorthCap University for securing First Position in the event "Clash of Minds" during Momentum 2025, the university's annual cultural and technical festival. The event took place on 7th–8th November 2025 at the Gurugram campus. The recognition highlights his outstanding performance and contribution to the competition.

Second Place Victory at Clash of Minds



Jayana Batra secured the Second Position in the event "Clash of Minds" during Momentum 2025, The NorthCap University's annual cultural and technical festival, held on 7–8 November 2025 at the Gurugram campus. Her accomplishment reflects her strong analytical skills, confidence, and dedication.

Sritara Pasricha Brings Global Glory to Sushant University



Sritara, a student of the School of Engineering and Technology (SET), has brought exceptional pride and global recognition to Sushant University by securing the 2nd Runner-Up position at Miss Teen Universe 2025, an internationally acclaimed youth pageant. Competing with outstanding participants from diverse countries, she demonstrated remarkable confidence, intelligence, cultural awareness, and stage presence throughout the competition.

Her achievement reflects not only personal dedication, perseverance, and grace but also the holistic development encouraged at SET, where academic excellence is complemented by leadership, creativity, and global exposure. Sritara's success stands as a powerful inspiration to fellow students, especially young women, to pursue their aspirations fearlessly on international platforms. This prestigious recognition celebrates her incredible journey.

North Zone Badminton Championship: Bronze Medal Triumph



Unnati, a student of the BTech program, represented the institute as a team member in the North Zone Badminton Competition. Her team delivered an outstanding performance and secured the Bronze Medal on 14 December 2025.

Academic Project & Application Development Highlights

Intrusion Detection System

Students: Riya, Raj, Dev
Faculty Guide: Ms. Bhawna

GAN Based Image Upscaler

Students: Ishan Lodwal
Faculty Guide: Ms. Bhawna

Past Year Paper Portal

Students: Jai Shiv Yadav, Jai, Gagan
Faculty Guide: Ms. Bhawna

Travel and Tourism Website

Students: Kshitiz Sharma
Faculty Guide: Dr. Meenakshi

Car Data Set Analysis

Students: Kshitiz Sharma
Faculty Guide: Dr. Meenakshi

AI Agent Using LangChain

Students: Abhi Pratap, Sarthak Saini, Akshat Sharma
Faculty Guide: Dr. Meenakshi

Deepfake Detection Toolkit

Students: Lakshay Kumar, Yash Dhankhar, Gunjan Dahiya
Faculty Guide: Dr. Alpana Jijja

A Food Donation App

Students: Prabhat Jha
Faculty Guide: Dr. Mukta

Project Architect Athena

Students: Preekshit Saklani
Faculty Guide: Dr. Alpana Jijja

Multiple Disease Prediction System

Students: Pavani Pathak
Faculty Guide: Dr. Alpana Jijja

Fraud Detection System

Students: Rohan, Avinash Kumar Pathak
Faculty Guide: Dr. Rinki

AI-Powered Personal Fitness Coach

Students: Deewakar
Faculty Guide: Dr. Rinki

Paperoid: Agentic Writing for Research Papers

Students: Arun Singh, Ayush Pratap Singh
Faculty Guide: Dr. Rinki

AI Design Agent

Students: Abhinav Khatana, Chirag Yadav, Anirudh Negi
Faculty Guide: Dr. Sheery Verma

NihongoAI: A Multi-Agent Platform

Students: Himanshu Soni
Faculty Guide: Dr. Sherry Verma

AI-Based Application

Students: Sakshi Sansanwal, Deepali, Wameeka
Faculty Guide: Dr. Sherry Verma

Intelligent Recommendation System

Students: Ayush Pandey, Suparshva Jain
Faculty Guide: Dr. Suman Goyat

Smart Prediction System

Students: S. Keerthi, Mayank Yadav, Dev Singh Ahluwalia
Faculty Guide: Dr. Suman Goyat

Uber Data Analysis

Students: Seelam Reshmika Rao, Manshi, Aarti Gupta
Faculty Guide: Dr. Suman Goyat

Advanced Data Processing System

Students: Usha Tanwar, Anish Kumar
Faculty Guide: Ms. Shiksha Kumari

Website Based Platform for Local Farmers

Students: Rishu, Hemant Kumar
Faculty Guide: Ms. Shiksha Kumari

Nexus AI

Students: Neeraj Kumar Yadav
Faculty Guide: Ms. Shiksha Kumari

MLOps-Enabled ETL Pipeline

Students: Chetan Sharma,
Chaitanya Kumar
Faculty Guide: Dr. Bindu

AI-Powered Teaching Assistant Using RAG

Students: Deepak Khandelwal
Faculty Guide: Dr. Bindu

Face Detection Using AI

Students: Saksham, Divyanshu, Sahil
Faculty Guide: Dr. Bindu

Secure Messaging App

Students: Ujjwal Jain, Akansha,
Vikram Yadav
Faculty Guide: Ms. Surbhi

Multi-Agent Smart Healthcare Assistant

Students: Atharv Singh
Faculty Guide: Ms. Surbhi

Software

Students: Lakshya Sharma
Faculty Guide: Ms. Surbhi

Restaurant Booking Website

Students: Yash Gupta, Vitabhya,
Rudraksh, Nikhil
Faculty Guide: Dr. Rinki

Predictive Maintenance for Industrial IoT

Students: Kashish Tomar, Jyotika
Faculty Guide: Dr. Rinki

AI Tutor

Students: Gokul Singh Shah
Faculty Guide: Dr. Rinki

Image to Image Translation in PyTorch

Students: Anuj Sharma, Samarth
Sharma, Yash Yadav
Faculty Guide: Dr. Neha Gupta

Defake AI Detector

Students: Sakshi Chauhan
Faculty Guide: Dr. Neha Gupta

Phishing Detection System

Students: Divyanshu, Sahil, Rasik
Yadav
Faculty Guide: Dr. Neha Gupta

Investment Strategy Developing Neural Network

Students: Osheen, Siddharth
Faculty Guide: Dr. Sherry Verma

Agentic AI Using n8n

Students: Aditya Sarkar, Simran
Pandita
Faculty Guide: Dr. Mukta

Smart Resume Analyzer Using NLP

Students: Anshul, Rishabh
Faculty Guide: Dr. Mukta

Fake News Detection System

Students: Harshit, Abhinav
Faculty Guide: Dr. Urvashi

Student Performance Prediction System

Students: Akash, Suryansh
Faculty Guide: Dr. Nitin Malik

SOAR-Security Orchestration, Automation and Incident Response

Students: Garv Lal, Yuvraj Gupta,
Aarnav Rana
Faculty Guide: Dr. Nitin Malik

Travel Together – A Travel Buddy Finder System

Students: Tanish Sharma, Anshu Jain
Faculty Guide: Dr. Urvashi

Smart Attendance System Using Face Recognition

Students: Aman, Kunal
Faculty Guide: Dr. Mukta

Brain Tumor Detection from MRI Scans Using CNN

Students: Monu Kumar Jha, Suraj Vishwakarma
Faculty Guide: Dr. Sherry Verma

AI Agent Using n8n

Students: Aditya Sarkar, Simran Pandita
Faculty Guide: Dr. Mukta

Zomato Data Analysis

Students: Kartik, Hansit, Abhey, Aman
Faculty Guide: Dr. Meenakshi

Uber Data Analysis

Student: Samanyu

Retail Q&A Tool

Students: Sambhav Jain
Faculty Guide: Dr. Nitin Malik

Driver Drowsiness Detection Using CNN

Students: Navneet Kumar
Faculty Guide: Dr. Meenakshi Gupta

Blockchain E-Voting System

Students: Ashish Bhardwaj, Daksh, Chirag Sharma, Shivam
Faculty Guide: Ms. Shiksha Kumari

DNS Tunneling Detection

Students: Ajay
Faculty Guide: Dr. Rinki Ahuja

Library Management System (MERN Stack With AI)

Students: Harshit Kumar, Sanskar, Mansi
Faculty Guide: Dr. Neha Gupta

Autonomous Research Agent

Students: Hardhik, Tanishq, Raghavender
Faculty Guide: Dr. Nitin Malik

Chatbot Using RASA and Python

Students: Ananya Khurana, Palak Khurana
Faculty Guide: Dr. Meenakshi Gupta

AI Agent Using n8n

Students: Harjas Singh, Shreyansh Rai

Phishing Detection System

Students: Divyanshu, Sahil, Rasik Yadav
Faculty Guide: Dr. Neha Gupta

Investment Strategy Developing Neural Network

Students: Osheen, Siddharth
Faculty Guide: Dr. Sherry Verma

Agentic AI Using n8n

Students: Aditya Sarkar, Simran Pandita
Faculty Guide: Dr. Mukta

Internship & Placement Updates

Prabhat Kumar Verma



Prabhat Kumar Verma, a Cyber Security student, successfully secured a placement at Walker Digital Table Systems with a compensation of 8.6 LPA.

Chirag Yadav



Chirag Yadav, a Cyber Security student, successfully secured an internship at Walker Digital Table Systems with a stipend of 3.6 LPA.

Ananya Khurana



Ananya Khurana, a B.Tech CSE student, successfully secured her final selection at HCL-GUVI with a compensation of 3.6 LPA.



SET **EVENTS**

Where learning meets experience – explore our events.

Career Guidance & Soft Skills Workshop

The School of Engineering & Technology (SET), Sushant University, Gurugram, organized a Career Guidance & Soft Skills Workshop on 11th November 2025. The session was conducted by Ms. Tarannum Naseem Raza, Career Guidance Expert and former faculty member at T.I.M.E.

The workshop aimed to prepare students for future career opportunities by enhancing their professional and interpersonal skills. Key takeaways included insights on career pathways after B.Tech, higher education options such as CAT and GRE, resume building, group discussions and interview skills, along with a deeper understanding of industry expectations and placement readiness.

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University
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School of Engineering
& Technology

**CAREER GUIDANCE AFTER B.TECH:
INDUSTRY INTERACTION & SOFT SKILLS
WORKSHOP**

11 November, 2025
12PM Onwards | Venue D 421



**Ms. Tarannum
Naseem Raza**
Engineer (E&TC) | MBA | Career Counsellor
& Career Guidance Expert | Formerly
with T.I.M.E.

Event Convener: Dr. Nitin Malik | Faculty Coordinator: Dr. Neha Gupta

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



Expert Talk on GATE Preparation Strategies

The School of Engineering & Technology (SET), Sushant University, Gurugram, organized an Expert Talk on GATE Preparation Strategies on 11th November 2025. The session was delivered by Mr. Arjun Chhabra, Faculty Member at ACE Engineering Academy, M.Tech (Structural Engineering), DTU, and a 5-time GATE qualifier. The talk guided students on effective GATE preparation, focusing on planning techniques, topic-wise weightage, smart study methods, and recommended resources. It provided valuable insights for those aspiring to pursue M.Tech/MS, research opportunities, or careers in PSUs, helping them build a structured and confident approach toward GATE success.



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& Technology

11
NOV 2025

11am onwards | Venue D 421

**EXPERT TALK ON
GATE PREPARATION
STRATEGIES**

GUEST SPEAKER
**MR. ARJUN
CHHABRA**

Faculty Member,
ACE Engineering Academy
M.Tech (Structural Engineering), DTU |
5-Time GATE Qualifier

FACULTY COORDINATOR : DR. NEHA GUPTA

STUDENT COORDINATOR: SET STUDENT COUNCIL

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

Workshop on Gender Sensitization

The School of Law and the School of Engineering & Technology (SET), Sushant University, Gurugram, jointly organized a Workshop on Gender Sensitization on 4th November 2025 from 10:30 AM to 11:30 AM at D-322.

The session aimed to foster awareness about gender equality, inclusivity, and mutual respect, encouraging participants to question traditional mindsets and promote fairness in both personal and professional spaces.

The keynote address was delivered by Prof. (Dr.) Kaveri Sharma, Dean, School of Legal Studies, K.R. Mangalam University, who shared valuable insights on the importance of gender sensitivity as a key step toward building equitable communities.



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School of Engineering & Technology | School of Law

Workshop On **GENDER SENSITIZATION**

Confronting Stereotypes: The Role of Law in a Gender-Sensitive Society

4th November, 2025
10.30am - 11.30am | Venue - D-322

SPEAKER



Dr. Kaveri Sharma
Dean, SOLS
K.R. Mangalam University

PATRONS



Prof. (Dr.) Priya A. Sendhi
Dean
School of Law,
Sushant University



Dr. Nitin Malik
Dean
School of Engineering & Technology,
Sushant University

CONVENERS



Dr. Sulakshana Banerjee
Associate Professor
School of Law,
Sushant University



Dr. Neha Gupta
Associate Professor
School of Engineering & Technology,
Sushant University

Sushant University, Gurugram | www.sushantuniversity.edu.in | 1800 270 552



Master Class on Immersive Simulation

The School of Engineering and Technology hosted an engaging master class on “Immersive Simulation for Real-World Skills”, led by Prof. Karen Blackmore, Head of the School of Information and Physical Sciences at the University of Newcastle, Australia. The session, held in the Auditorium from 2:00 to 3:00 PM and anchored by Dr. Meenakshi Gupta, offered students and faculty valuable insights into leveraging simulation for practical learning.

The session was followed by a fruitful discussion on future collaborations, exploring opportunities such as an MoU, student exchange programs, and articulation pathways, strengthening the University’s global academic ties.



The poster features the Sushant University logo at the top left, with the tagline 'soaring high'. To its right are the logos for the University of Newcastle Australia and a '6 YEARS OF LOOKING AHEAD' anniversary emblem. The central text reads: 'Sushant University organizes Foreign Guest Lecture University of Newcastle, Australia'. Below this is a circular portrait of Prof. Karen Blackmore. Underneath the portrait, it states: 'PROF. KAREN BLACKMORE Head of School, Information & Physical Sciences on 'Immersive Simulation for Real World Skills''. At the bottom, the event details are listed: '18.11.2025 02:00PM-03:00PM Auditorium D-421'. The footer contains the university's name, website 'www.sushantuniversity.edu.in', and phone number '1800 270 5520'.

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UNIVERSITY OF NEWCASTLE AUSTRALIA

6 YEARS OF LOOKING AHEAD

Sushant University
organizes
Foreign Guest Lecture
University of Newcastle, Australia

PROF. KAREN BLACKMORE
Head of School, Information & Physical Sciences
on
'Immersive Simulation for Real World Skills'.

18.11.2025 02:00PM-03:00PM Auditorium D-421

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



SCIENCE MELA

– Innovative Projects Exhibition

The School of Engineering & Technology, Sushant University, Gurugram successfully organized SCIENCE MELA – Innovative Projects Exhibition on 29–30 October 2025, from 10:00 AM to 4:00 PM at D320 and D321. The two-day event provided a vibrant platform for students to exhibit innovative, interdisciplinary projects across various domains of science and engineering. The exhibition encouraged experiential learning, creativity, problem-solving skills, and promoted a culture of research and innovation within the academic community.



E-Waste Collection Drive

The School of Engineering & Technology, Sushant University, Gurugram, in collaboration with the School of Art & Architecture and Karo Sambhav, organized an E-Waste Collection Drive to promote environmental sustainability and responsible disposal of electronic waste. The initiative aimed to spread awareness about the growing challenge of e-waste and encouraged students and staff to contribute unused electronic items for safe recycling. The campaign highlighted the environmental impact of e-waste.

KARO school of art and architecture
Sushant University School of Engineering And Technology

E-WASTE COLLECTION

bE-Responsible

1 WHAT IS E-WASTE ?
Any electrical or electronic equipment that has been discarded.

2 WHAT IS THE ISSUE ?
20 to 50 million metric tonnes of e-waste disposed worldwide
only **12.5%** of e-waste is currently recycled
India is the 3rd largest producer of e-waste in the world.

3 HOW CAN YOU CONTRIBUTE ?
Collect the E-Waste which is useless/waste for you. Give it to us. We will collect it from you and spend it to a formal recycling unit.

4 WHAT CAN YOU GIVE ?

- Mobile Phone, Adapter, Charger
- Speaker, Earphones
- Router, Radio
- TV / AC Remotes, Set Top Box
- Camera
- Kitchen Appliances
- Electric Razor, Hair Dryer
- Video Games
- and much more!

5 WHAT WILL YOU GAIN ?
Appreciation letter from us for your contribution to save the planet and reduce carbon footprint.

Recycling 1 tonne of E-waste saves: **2 tonne** of CO2 emissions

This E-Waste Collection is a collective campaign by students of Master of Urban Planning, School of Art and Architecture and School of Engineering and Technology, in collaboration with Karo Sambhav, under the guidance of Prof. Ria Kapoor and Dr. Neha Gupta. For any query, contact Ms. Ria (SAA) 7019328721 and Dr. Neha (SET) 9313479644.



Diwali Celebrations

The School of Engineering & Technology celebrated Diwali with great enthusiasm, bringing together faculty and staff in a vibrant and festive atmosphere filled with joy and cultural spirit. The celebration provided an opportunity for colleagues to interact beyond the academic environment, fostering a strong sense of togetherness, mutual respect, and cultural harmony. Traditional décor, festive exchanges, and shared moments of celebration added to the warmth of the occasion.

The event truly reflected the spirit of Diwali by promoting unity, positivity, and shared values, further strengthening interpersonal bonds and reinforcing a sense of belonging within the SET community.



Placement Talk Event

The School of Engineering & Technology, Sushant University, in collaboration with Samatrix.io, successfully organized a Placement Talk for B.Tech CSE (AIML/CSF) 7th semester and MBA Business Analytics 3rd semester students. The session was led by Ms. Prathibha V. S., Director – Placement, who shared in-depth insights into current industry trends, evolving skill requirements, and employer expectations.

During the interactive session, students were guided on career planning, resume building, interview preparation, and the importance of technical as well as soft skills in securing placements. The talk also highlighted the role of emerging technologies and data-driven decision-making in today's job market.

The poster is for a Placement Talk event. At the top left is the Samatrix.io logo. At the top right is the Sushant University logo with the tagline 'soaring high'. The main title 'Placement Talk' is in large white font. Below it, the target audience is 'B.Tech CSE AIML/CSF 7th Sem & MBA BA 3rd Sem students only'. The date '04/11/2025' and time 'Start At 12:00PM' are shown with a calendar icon. The speaker is 'Ms. Prathibha V.S Director Placement'. A large circular graphic with a blue and white 'X' is on the right. At the bottom left, the meeting link code 'KQP-RDGN-RNI' is provided. At the bottom right, the contact number '+91 81305 34589' and email 'contact@samatrix.io' are listed.

Samatrix.io

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Placement Talk

B.Tech CSE AIML/CSF 7th Sem & MBA BA 3rd Sem students only

04/11/2025
Start At 12:00PM

SPEAKER

Ms. Prathibha V.S
Director Placement

MEETING LINK CODE:
KQP-RDGN-RNI

+91 81305 34589
contact@samatrix.io

Expert Talk on Research Pathways

Sushant University organized an Expert Talk Series on “Research Pathways” on 6 November 2025 at Auditorium D-421, from 3:00 PM to 4:00 PM, under the aegis of the Human Resources Department. The session was delivered by Dr. Nitin Malik, Professor and Dean, Sushant University, who shared valuable insights on academic research journeys, career planning in research, and strategies for pursuing impactful and interdisciplinary research. The talk provided meaningful guidance to faculty members and students, fostering a deeper understanding of research opportunities, scholarly growth, and innovation within academia, while reinforcing the university’s commitment to nurturing a strong research culture.



The poster features the Sushant University logo at the top left, with the tagline 'soaring high'. A large red shield on the top right contains the date '6 NOVEMBER 2025'. A portrait of Dr. Nitin Malik is shown on the left. The main title 'EXPERT TALK SERIES ON RESEARCH PATHWAYS' is in bold red letters. Below it, the time '03:00PM-04:00PM' and location 'Auditorium D-421' are listed. The resource person is identified as 'DR. NITIN, Professor & Dean, Sushant University'. The event is organized by 'HUMAN RESOURCES'. At the bottom, there is a photo of the Sushant University building and contact information: 'Sushant University, Gurugram', 'www.sushantuniversity.edu.in', and '1800 270 5520'.

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6
NOVEMBER
2025

EXPERT TALK SERIES ON
**RESEARCH
PATHWAYS**

03:00PM-04:00PM
Auditorium D-421

Resource Person
DR. NITIN
Professor & Dean
Sushant University

Organized by
HUMAN RESOURCES

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

Inter-University Summer Internship Competition – UDAYA 3.0

On 12th November 2025, the School of Business, Sushant University, hosted the prestigious Inter-University Summer Internship Competition — UDAYA 3.0, welcoming talented students from renowned institutions including SGT University, KR Manglam University, IILM University, and more. The event provided a vibrant platform for students to showcase their practical knowledge, creativity, and technical expertise gained during their summer internships. Adding to the university's pride, Sameer Vats from the School of Engineering and Technology (SET), Sushant University, clinched the First Prize, while Suyasha Belwal, also from SET, secured the Second Position. Tanya Rao from SGT University earned the Third Place.



Community Engagement under Unnat Bharat Abhiyan

Unnat Bharat Abhiyan, in collaboration with the School of Engineering & Technology, Vatel Hotel & Tourism Business School, and the School of Law (in association with DLSA, Gurugram), organized a series of community engagement activities in the adopted village Turkapur on 20 November 2025. The initiatives included a Segregation Dustbin Donation Drive, Waste Segregation Awareness Workshop, and a Legal Aid and Awareness Camp, aimed at promoting legal literacy, responsible waste management, and holistic community development. Faculty and students from SET, VHTBS, SOL, and UBA actively participated in the programme.



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School of Engineering & Technology

VATEL
HOTEL & TOURISM
BUSINESS SCHOOL

"Segregate Today, Sustain Tomorrow"

UNNAT BHARAT ABHIYAN IN COLABORATION WITH
VATEL HOTEL & TOURISM BUSINESS SCHOOL AND
SCHOOL OF ENGINEERING & TECHNOLOGY
is Organising

**DUSTBIN DONATION DRIVE &
WASTE SEGREGATION AWARENESS WORKSHOP
AT TURKAPUR VILLAGE, GURUGRAM**

20 November, 2025 | 10:00AM

Faculty Co-ordinator
Prof. Saif Anjum
VHTBS

Faculty Co-ordinator
Dr. Neha Gupta
SET

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



World Sustainability Day

The School of Engineering & Technology, under the coordination of **Prof. Inderjeet Kaur**, organized a special event to celebrate World Sustainability Day, titled “**Moments that Capture Sustainability**” on 29th October 2025. Students from across all schools participated enthusiastically in a vibrant Photography Contest based on the theme “Frame the Future through the Lens of SDGs – Capturing Sustainability and Its Cross-Cutting Dimensions.” The event showcased powerful perspectives on sustainability through compelling images highlighting nature, innovation, climate resilience, and community-driven efforts. Each photograph reflected creativity, awareness, and a strong commitment to building a greener tomorrow.

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School of Engineering & Technology

World Sustainability Day

CAPTURE. CONSERVE. CELEBRATE.
29th October 2025

Theme: Frame the Future through the Lens of SDGs - Capturing Sustainability & Its Cross-Cutting Dimensions.

Show us how you see sustainability (keeping in mind all the 17 Sustainable Development Goals)— through nature, innovation, waste management, clean energy, biodiversity, or community action. Let your lens tell the story of a sustainable tomorrow.

CALL FOR PHOTOGRAPHY CONTEST

Judging Criteria:

- Relevance to SDGs - 30%
- Creativity & originality - 25%
- Storytelling & message clarity - 25%
- Technical quality (composition, focus, exposure) - 20%

Rules:

- Maximum 2 photos per participant, original work only.
- Each entry must include: Photo Title + Caption (Max 100 words) explaining its link to an SDG.
- Photos can be color or black & white.
- Basic editing allowed (exposure, contrast, cropping) but no heavy manipulation.

Recognition & Prizes :

- 1st Prize - Rs. 500 + Certificate
- 2nd Prize - Rs. 300+ Certificate
- Certificates for all participants

OPEN UNTIL 25 OCT 2025

SCAN TO REGISTER & SUBMIT!

DETAILS SHARED IN THE FORM

For queries: Please connect with Prof. Inderjeet Kaur #9212010001
Ashutosh, Creative Head, Tasveerien Club# 9582957676.

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Still she smiles. Her smile speaks of courage, dreams, and endless possibilities. This portrait celebrates the strength of girls who rise above challenges and continue to inspire hope. Empowering women and girls is the foundation of a sustainable and equal future.





CLUB **ACTIVITIES**

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



Rotaract Club

Pad Donation Drive: A Step Towards Health Equity

The Rotaract Club of Sushant University successfully conducted a Pad Donation Drive on October 1st, 2025, as part of the Zonal Project Sanksretti. This initiative aimed to promote menstrual hygiene and provide essential support to underserved communities.

The drive, held at Ghata Village from 2:00 p.m. to 3:30 p.m., saw the distribution of over 1000 sanitary pads. This collective effort highlights the club's dedication and compassion in ensuring that vital hygiene products reach those who need them most. The Pad Donation Drive represents a significant stride towards achieving health equity and empowering the community.





Rotaract Club

World Mental Health Day

The Rotaract Club successfully organized a vibrant initiative on World Mental Health Day, October 10th, celebrating emotional resilience and community care.

The event featured interactive booths offering mental health resources and peer support, creating safe spaces for open dialogue. A fundraiser bakery stall was a crowd favorite, with all proceeds being donated to local NGOs—turning awareness into action.

Participants also engaged with the Gratitude Board, expressing heartfelt reflections while enjoying refreshing coolers and sweet brownies, making the experience both healing and deliciously delightful.

The Rotaract Club is deeply grateful for the enthusiastic participation and encouragement that made this initiative a resounding success. Together, a meaningful step was taken toward nurturing mental well-being within the campus community.





Rotaract Club

LUMINA: A Celebration of Gratitude and New Beginnings

The Rotaract Club of Sushant University, nurtured by the Rotary Club of Gurgaon, proudly presented "LUMINA," a special event celebrating gratitude and new beginnings.

Held on September 19th, 2025, at Sushant University, the ceremony commenced at 2:00 PM. The occasion featured two significant ceremonies: the Thanksgiving Ceremony for Rtr. Avanie Singh and her dedicated team (2024–25), and the Installation Ceremony for Rtr. Arjun Pratap Singh and his incoming team (2025–26).

This heartfelt gathering paid tribute to the outgoing leaders for their unwavering dedication and warmly welcomed the incoming team. The event was filled with hopes, dreams, and a renewed passion for "service above self," embodying the core values of Rotaract.





Rotaract Club

Community Health Camp: Blood Donation & Eye Checkup

The Rotaract Club of Sushant University, in collaboration with the Rotary Club of Gurgaon, organized a Blood Donation, Dental Checkup, and Eye Checkup Camp on 6 November 2025 at A-015, Sushant University. The initiative aimed to promote community wellness, preventive healthcare, and social responsibility among students, faculty, staff, and the larger community. The camp featured free eye checkups by Lenskart and free dental screenings by Clove Dental, ensuring access to essential healthcare services for all participants.

Blood donors were appreciated with certificates of gratitude, refreshments, and the benefit of blood unit redemption for future needs. The event reflected the university's commitment to humanitarian values, health awareness, and collective action towards building a compassionate and socially responsible society.



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Editorial Cell

School of Engineering and Technology

Sushant University

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