

# ABHIYANTRIKI

Quarterly Newsletter - Volume 3, Issue 1 (Jan 2021 - Mar 2021)



## Overview



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# Dean's Message

Greetings from School of Engineering and Technology, Sushant University, Gurugram.

All UG and PG programmes offered by our School are in collaboration with top ranked industries with 100% job assistance. Siemens, UpGrad, Bosch, NIIT, CADD Centre, NISE, Uni Converge Technologies Pvt. Ltd. are our industrial partner in academic and technology delivery. The course curriculum of B.Tech, BCA and M.Tech are designed as per the industry requirement with the help of Technocrats. Excellence Centers by Bosch, Siemens and NISE give the students necessary boost for innovation and technology development. All latest softwares are available for each discipline with full access (Cloud based). We have a highly qualified faculty from top Institutes with patents and research papers in reputed national and International journals. We also have a pool of 1500+ alumni who are working all over the world with leading companies.

The School of Engineering and Technology received 4th Rank in the list of Top Engineering College of Excellence by the Global Human Resource Development Centre for the year 2020.





# NEWS

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School of Engineering & Technology, Sushant University has signed an MoU with Siemens Digital Industry for training engineering students on various Siemens Product Lifecycle Management Software used for Digital Manufacturing.

Solution  
Partner

Digital Industries  
Software

**SIEMENS**

# upGrad

School of Engineering & Technology, Sushant University have made a academic patnership with upGrad for specialization in Artificial Intelligence and Machine Learning program. This collaboration will help students learn from upGrad experts with access of industrial visits and internships.





An MoU has been signed between Sushant University and Bosch India for which An Industry-Academia Collaboration Center has been setup by Bosch at the Campus.

As a part of this MoU, Industry-Academia Collaboration for Skill Development (IACSD) by BOSCH India with objectives like Trainers' capacity building, MSME capacity building, capacity building of Non-profit Sector (NGOs) and create a resource pool of skilled workers has been made.

The School of Engineering and Technology and UiPath, USA have made an Academic Partnership in field of Robotics Process Automation (RPA) for B.tech (ECE, CSE).





Sushant University has collaborated with Euinac to offer a well-structured programme in B. Tech Computer Science and Engineering with Specialization in Cyber Security, which has a good balance of theory and practical papers. This program includes core subjects as well as new technologies, which gives the students a thorough knowledge of computer science stream in current scenario with a curated and practically intellectual insight into cyber security.

A collaboration has been done with Uniconverge Technologies Pvt Ltd. to jointly conduct programs and courses in the domain of Electronics and Communication with specific focus on 5G and IoT. Mutual endeavor is agreed for Projects, Research, Seminars, Industry Visits, Course development, Entrepreneurship and Placements.



# Student's achievement



DEEPANSHI



MUKUL



DHRUV



RAHUL RAGHAV



KANISHK



TARUN

A team of students from School of Engineering and Technology qualified the level three evaluation (L3E) in the world biggest Hackathon and open innovation model 'Smart India Hackathon' (SIH) - 2020 for developing project MS449 for Cognizant Technology Solutions India Pvt. Ltd. SIH involves 2 lakh+ students with 57,000 + ideas from 2200 + institutions.





Mr. Hanut Arora, B.Tech CSE Cyber Security student, successfully obtained Scholarship of EC-Council and cleared the Certified Ethical Hacker practical exam (CEH). The CEH Practical exam is a six-hour, rigorous performance-based exam that requires candidates to demonstrate their knowledge of ethical hacking techniques.



Two student teams from SET submitted their projects for the Toycathon challenge launched by the Innovation Cell, Ministry of India.

It is an initiative under the 'AatmaNirbhar Bharat Abhiyan', conceived to brainstorm India's innovative minds so that they conceptualize various novel Toy and Games based on the Indian civilization, history, culture, mythology and ethos.

# Placement Success



*Aryan Malhotra from B.Tech CSE (2017-2021) was successfully placed at Jaro Education with a package of 6.6 LPA*

**Aryan Malhotra**  
B. Tech CSE (2017-2021)



*Niyati Rana from B.Tech CSE (2017-2021) was successfully placed at Nagarro at a package of 3.5 LPA.*

**Niyati Rana**  
B. Tech CSE (2017-2021)



*Yash Vardhan Prasad from B.Tech CSE (2019-2023) was selected for a summer internship at Work Flow Digital.*

**Yash Vardhan Prasad**  
B. Tech CSE (2019-2023)





*Ankush Metla from B.Tech CSE (2017-2021) was successfully placed at Nagarro.*

**Ankush Metla**

B. Tech CSE (2017-2021)



*Anubhav Sinha from B.Tech CSE (2017-2021) was successfully placed at Orange mantra.*

**Anubhav Sinha**

B. Tech CSE (2017-2021)



*Akshay Kumar from B.Tech CSE (2017-2021) was successfully placed at Napino.*

**Akshay Kumar**

B. Tech CSE (2017-2021)



# Latest Events

The Department of Civil Engineering at SET, Sushant University, partnered with CADD Centre to organise a workshop on Primavera Software by Oracle.

**Sushant University** **School of Engineering & Technology**

Department of Civil Engineering and CADD Centre Presents

**Online Workshop on Primavera Software**

Date: 1st - 2nd March 2021  
Time: 10:00AM - 2:00 PM



**EXPERT**  
Mr. Abhishek Kaushik  
CADD Center



**MODERATOR**  
Prof. Inderjeet Kaur  
School of Engineering and Technology

**Certificate to All Participants**

Registration Link : <http://bit.ly/3bnt1tk> OR SCAN 

For further Information,  
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**Sushant University** **School of Engineering & Technology**

**Virtual Seminar on International Opportunities after GRADUATION**

Thursday, 11 February 2021, 3:00pm - 4:30pm

**GUEST SPEAKERS**



**Mrs. Megha Saxena**  
Destination Manager,  
USA & Canada



**Mrs. Harpreet Kaur**  
Senior Counselor, UK



**Ms. Sakshi Lamba**  
Asst. Manager, Australia

**Key Discussion:**

1. Destination introduction for USA, UK, Canada and Australia
2. Opportunities available in education and careers ahead
3. Application process, to universities and minimum criteria for acceptance
4. Expected costs & Scholarship Opportunities
5. Q&A session

Registration link: <https://forms.gle/r4C9IDxDR8xTXTZPA>

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Toll Free: 1800 270 5520 | admissions@sushantuniversity.edu.in | www.sushantuniversity.edu.in

School of Engineering and Technology organised a Virtual Seminar on "International Opportunities After Graduation".

A webinar on “The Bright and Dark Sides of Leadership” was conducted with Nitish Goel - an alumni of SET as the speaker. Nitish Goel is currently employed at Microsoft. In the webinar, he talked about the unexpected times and ways, in which good leadership can be reflected.

# THE BRIGHT & DARK SIDES OF LEADERSHIP

Tuesday, 2 February 2021, 3pm - 4pm

SPEAKER



**Nitish Goel**  
Technical Lead at SquadStack  
Alumnus of Sushant University

MODERATOR



**Sherry Verma**  
Assistant Professor  
School of Engineering

GUEST



**Dr. Sudipto Sarkar**  
Dean



**Dr. Latika Singh**  
Associate Dean

**Sushant**  
University  
Erstwhile Ansal University Gurugram

**SCHOOL OF ENGINEERING & TECHNOLOGY**

## 5 DAYS IT Skill Enhancement Program 2021

Register at:  
<http://bit.ly/3q0zVB9>



DAY	DATE	SESSION	VENUE	THINGS	SPEAKER
MONDAY	11 JAN '21	ANIMATED POWER POINT	D - 124	4:00 PM - 5:00 PM	PROF. ALPANA JIJJA
TUESDAY	12 JAN '21	LOOKUP FUNCTIONS AND MORE ADVANCED EXCEL	D - 124	4:00 PM - 5:00 PM	PROF. SHERRY VERMA
WEDNESDAY	13 JAN '21	MAIL, MERGE AND ADVANCED FEATURES OF MS-WORD	D - 124	4:00 PM - 5:00 PM	PROF. DINESH RAI
THURSDAY	14 JAN '21	PIVOTTABLE ANALYSIS FOR HIGH VOLUME OF DATA	D - 124	4:00 PM - 5:00 PM	PROF. BINDU THAKRAL
FRIDAY	15 JAN '21	CREATING GOOGLE FORMS, QUIZZES AND E-CERTIFICATES	D - 124	3:00 PM - 5:00 PM	PROF. SANDEEP GULJA

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SET conducted a 5 days IT Skill Engagement Program wherein, faculty and staff members from the various schools of the University joined to learn various advanced IT techniques. The Workshop covered various MS Office tools and functions as well as training on Google Forms, quizzes and e-certificates. The Program was a hands-on learning experience.



**Sushant University**  
Erstwhile Ansal University Gurugram

School of Engineering & Technology

## Evolving Dynamics of Leadership in Corporate



Friday, 26 February 2021, 3:00pm - 4:00pm

SPEAKER	GUEST	GUEST	MODERATOR
			
<b>Ms. Gaurangi Kaushik</b> Senior Associate - Learning & Leadership Development at Willis Towers Watson	<b>Dr. Latika Singh</b> Associate Dean School of Engineering and Technology	<b>Dr. Arti Vaish</b> Associate Professor	<b>Dr. Garima Bakshi</b> Assistant Professor

Registration link: <https://primetime.bluejeans.com/a2m/register/pqhkqexz>

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The Department of Electronics and Communication Engineering, at School of Engineering and Technology, Sushant University organised a Webinar on the 'Evolving Dynamics of Leadership in Corporate'. The Speaker for the Webinar was Gaurangi Kaushik, a Senior Associate of Learning and Development at Willis Tower Watson.

A career counselling session was conducted by Mr Rohit Bhatia, and Mr. Pradeep Singh from Siemens as part of the latest MoU signed by SET, SU and Siemens Digital Industry for training engineering students on various Siemens Product Lifecycle Management Software used for Digital Manufacturing. The course will be aligned with Industry 4.0

**Sushant University**  
Erstwhile Ansal University Gurugram

School of Engineering & Technology

## Career Counselling Session

### Smart Manufacturing & Future of Mechanical Engineering

Tuesday, 16 February 2021, 12pm - 2pm

SPEAKER		
	<b>Mr Rohit Bhatia</b> Engagement Manager, Learning services, Siemens Digital Industries Software	<b>Mr Pradeep Singh</b> Technical Consultant, Siemens Digital Industries Software
MODERATOR		GUEST
	<b>Mr Rajan Bansal</b> Assistant Professor, Sushant University	<b>Dr Sudipto Sarkar</b> Dean SET, Sushant University

Registration link: <https://primetime.bluejeans.com/a2m/register/twfgjcf>

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## Meet the Faculty

NPTEL Certified

90% Faculty is  
PhD degree holder

More than  
100 Research Publications  
in the last 4 years

12 Patents  
published in last one year

Gold/Silver medals  
in NPTEL courses



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## Editorial Team



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Dean



**Dr. Latika Duhan**  
Associate Dean



**Dr. Isha Saini**  
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2020-2024



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