

**JSS MAHAVIDYAPEETHA**  
**JSS ACADEMY OF**  
**TECHNICAL EDUCATION**  
**NOIDA**

# PLACEMENT BROCHURE



Setting New Benchmarks in Student-Centric Learning

## FROM THE PRINCIPAL'S DESK

Being recognized as one of the best Technical Institutions, JSS Academy of Technical Education, Noida (JSSATEN) is adapting cautiously to the changing demands of technical manpower at the global level. The Academy envisions to become an Institution of Excellence in imparting quality outcome based education that empowers the young generation with knowledge, skills, research aptitude, ethics and moral values. The Institution has been making steady and consistent efforts to strictly implement OBE by preparing the Faculty members to a system, where they measure the progress and competencies of the student as they go through a course in each Semester. The 21st century belongs to highly skilled technical manpower with exceptional knowledge and creative thinking abilities. JSSATE, Noida has put all necessary steps in place to impart knowledge and skills using modern teaching-learning methods.



Dr. Mamatha T G,  
Principal(I/C)  
JSSATE, Noida

## FROM THE TPO'S DESK



Dr. Parveen P Terang,  
Training & Placement Officer  
JSSATE, Noida

The Training and Placement Cell of JSSATEN would like to welcome you to visit our campus, physically or virtually, for selecting candidates for placement. Currently, JSSATE Noida has 7 engineering departments, an MBA, MCA, 3 science departments, and a Humanities department. Our students have taken part and proven their mettle in several national and international events, both technical and cultural. They are active throughout the year in running a dozen clubs on campus, each focusing on different issues ranging from social upliftment of rural areas to robotics, artificial intelligence and renewable energy.

The students and the institute have utilized the challenges posed by lockdowns and virtual learning to our advantage, creating opportunities to enhance our core competencies. Students have taken up remote internships and online courses, in addition to the existing curriculum, as part of the new system. Early on, the institute quickly adapted its facilities and academic requirements to make a smooth transition to digital learning from the conventional physical classes. These efforts are supplemented by the commitment of all to the upbringing of well-trained students capable of serving the community.



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JSS ACADEMY OF TECHNICAL EDUCATION



# About JSSATEN

JSSATEN is governed and blessed by His Holiness Sri Shivarathri Deshikendra Swamiji, President, JSS Mahavidyapeetha The Jagadguru Veerasimhaasana Peetha was established in the 11th Century A.D. at Suttur by Adi Jagadguru Sri Shivarathreeshwara Shivayogi Mahaswamiji. The Peetha with its high ideals has been making remarkable contribution in religious, social, educational and economic spheres in the state and across the country. It is striving for social development by responding to the community needs. It strongly believes that, unless the problems of the socially backward communities and the poor are taken care, there will not be social development. With this objective, the math has initiated several programmes, while at the same time living up to its principle of "work is worship" and is engaged in raising public awareness on issues of social concern.

## VISION

JSS Academy of Technical Education Noida aims to become an Institution of excellence in imparting quality Outcome Based Education that empowers the young generation with Knowledge, Skills, Research, Aptitude and Ethical values to solve Contemporary Challenging Problem

**With a total student strength of over 4000, who are mentored by more than 250 experienced Faculty Members.**

**The Campus has state-of-the-art laboratories, classrooms and the finest accommodation for both girls and boys.**

**Sprawled over 28 acres of lush green area, JSSATEN is One of the leading Technical Institutions in the National Capital Region in the State of Uttar Pradesh**

**It was established in the year 1998 by JSS Mahavidyapeetha, Noida, Setting bench marks every year, we have grown into an Institution of Excellence in Technical Education with a single minded focus of excellence in Discipline, Teaching, Training and Placement.**

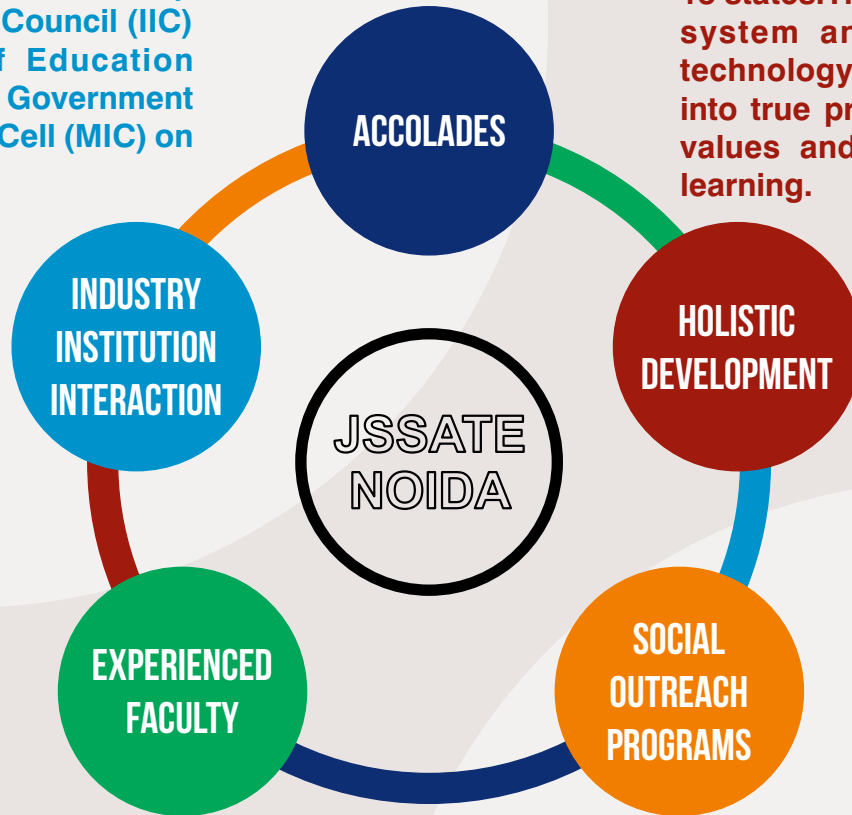
## MISSION

- Develop a platform for achieving globally acceptable level of intellectual acumen and technological competence.
- Create an inspiring ambience that raises the motivation level for conducting quality research.
- Provide an environment for acquiring ethical values and positive attitude.



- NIRF 2022 -Band 251-300
- EW India Private Engineering Colleges
- Rankings 2021-22- Ranked #2
- QS-I GAUGE : Gold Rating
- 4.5 Gold Star Ranking IIC, MoE, Gol

JSS Academy of Technical Education, Noida has setup Institute Innovation Council (IIC) under Ministry of Education (MoE) then MHRD, Government of India, Innovation Cell (MIC) on 21st Nov 2018



Situated in the heart of the city, the Campus is home to students from 15 states. The vibrant socio-cultural system and the knowledge of technology moulds the students into true professionals with social values and a thirst for life long learning.

The Faculty apart from focusing on research, ensure that the students of the campus are ready to face the challenges of the professional world by providing them with a sound conceptual understanding of their respective disciplines

Activists at Akshargyan contribute to the society by imparting free education to the children who cannot afford high fee taken by the Coaching Centers. In addition to facilitating free education. This Non-Profit Organization works relentlessly for six days in a week, out of which five days are reserved for study and one day for sports. The Teachers are the College Students OF JSSATEN voluntarily give their time to make a difference in the Society

# Academic Life

## UNDER GRADUATE PROGRAMS

JSSATEN offers B.Tech. courses in 7 branches of engineering, namely: CSE, CSE (AI&ML), CSE (Data Science), ECE, CE, IT, EEE, EE

## POST GRADUATE PROGRAMS

JSSATEN also offers 6 PG courses, namely, M.Tech. in CSE, M.Tech. in AI & ML, M.Tech. in Production Engineering, MBA, MBA in Innovation Entrepreneurship & Venture Development & MCA.

## RESEARCH PROGRAMS

JSSATEN is also a college recognized research center in Computer Science and Engineering, Mechanical Engineering and Electronics and Communication Engineering.

## Computer Science & Engineering

The Department of Computer Science and Engineering (CSE), established in the 1998, is one of the oldest departments of the institution. The faculty members and technical staff are involved, not only, in classroom teaching, but also in Project Guidance, Industrial Interactions, Research Activities, Seminars, Workshops, various co-curricular activities and beyond curriculum training, aiding in the holistic development of the students. It offers two undergraduate four year degree programmes, one in Computer Science and Engineering with an annual intake of 180 students and the second one is B. Tech (CSE) with specialization with Artificial Intelligence and Machine Learning with annual intake of 60 students. It offers two year M.Tech. Post Graduate programme in Computer Science & Engineering with an annual intake of 18 students.

JSS Academy of Technical Education, NOIDA has also launched its much-awaited B.Tech Computer Science program in "Data Science" from the current year 2021 with an intake of 60 to help students learn skills to be successful in a data driven world. According to a recent Dice Report, the demand for data scientists in 2020 has increased by an average of 50% across healthcare, telecommunications, media/entertainment, and the banking, financial Services, and insurance (BFSI) sectors, among others (Ref : <https://lambdaschool.com>). The emergence of the department to run the program is the consequence of technical potential and expertise available. 75% faculty members are pursuing research in the different domains of data science including data analytics, visualization, predictive modeling and analytics for data-driven decision making.







## Civil Engineering

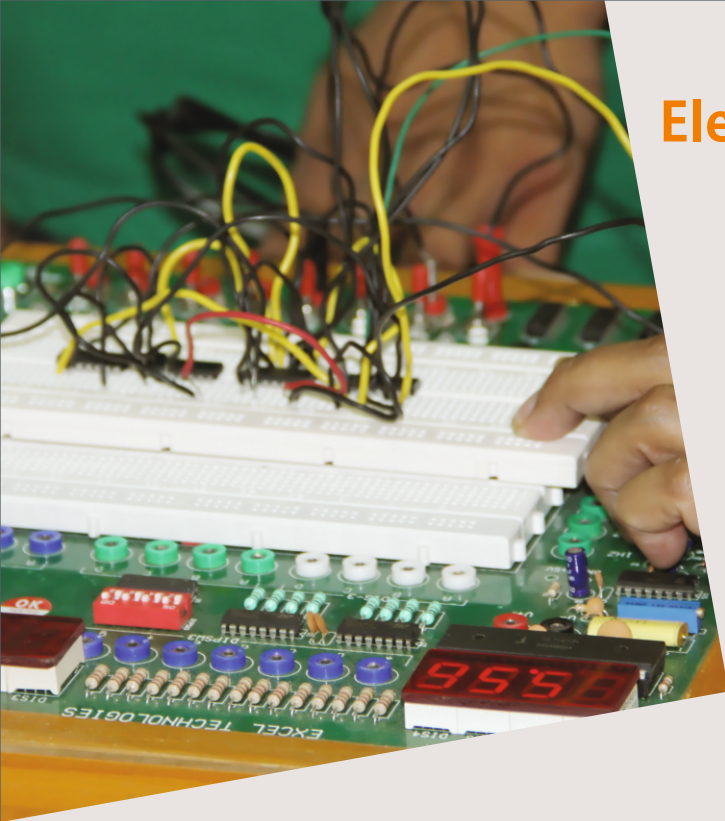
The Department of Civil Engineering was started in the year 2007, with an initial intake of 60 students which was further increased to 120 in the year 2012. There are 480 graduate students including first year are studying in this department, out of which about 20% of our students passed out are pursuing their higher education either from IITs or other reputed institutes.

## Electronics and Communication Engineering

The Department of Electronics & Communication Engineering was started in the year 1998 with an intake of 40. The Department has seen remarkable growth in terms of quality of student's intake. Presently, the intake of the Undergraduate Program is 180. Undergraduate Program is accredited 4 times, recent being in the year 2020-21 for 03 years and is committed to excellent teaching & learning process and assure on quality education to all stakeholders.

The Department has 2 IEEE Student Chapters: IEEE Robotics & Automation Society and IEEE Signal Processing Society. The department has well equipped labs with necessary hardware and software to meet the curriculum requirements and beyond for both the undergraduate and post graduate level. Project lab has been setup to add up to the learning of the students. The achievements of the students during and after graduation, faculty specialization, up-gradation in several domain areas and infrastructure to provide the latest lab facilities for research and project work are some of the highlights of the department.



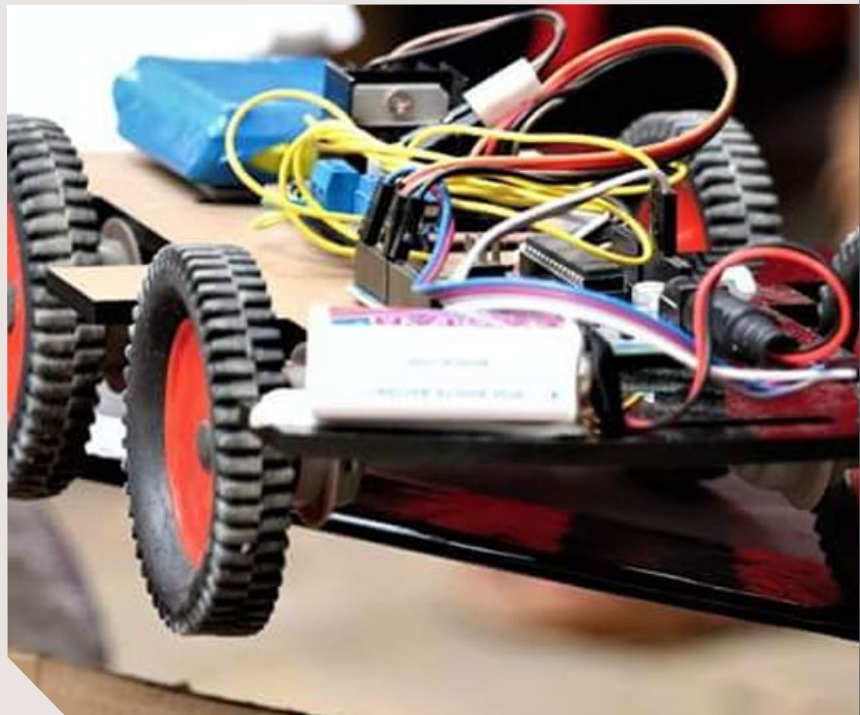


## Electrical & Electronics Engineering

The Department of Electrical and Electronics Engineering is the youngest department at JSS Academy of Technical Education, Noida, preparing over 70 graduate students each year in the domain of Electrical and Electronics. It holds pride in equipping the young minds with a curriculum in Electrical and Electronics Engineering at the undergraduate level which lays a strong foundation of basic and advanced Electrical and Electronic Engineering concepts. In addition to theoretical education, hands-on experience are imparted to the budding engineers with the help of state-of-the-art laboratories. From creation of systems to provide power for homes and industry, the department makes an impact in the quality of life world-wide.

## Electrical Engineering

The B.Tech, program is a four-year course oriented undergraduate program. The course work is spread across all the 8 semesters. The courses include a set of core courses offered by the department and some free electives. Each batch of student's maximum of 4 and minimum of 2 per batch must start working towards a project in the seventh semester and finally complete the projects towards the fulfillment of the degree requirements. The B.Tech program focuses on providing a sound theoretical background as well as good practical exposure to students in the relevant areas. It is intended to provide a modern, industry-oriented education in applied electrical engineering. It aims at producing trained professionals who can successfully meet the demands of the industry.





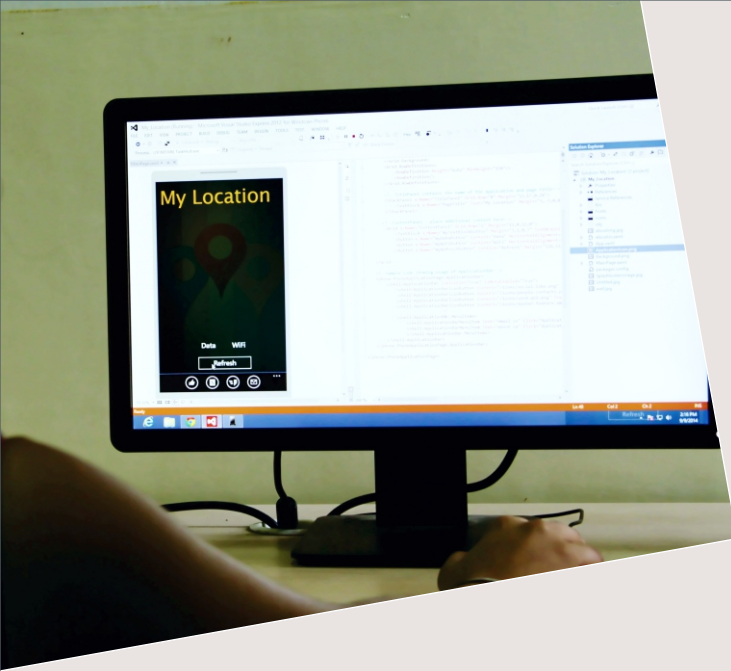
## Information Technology

The Department of information Technology aims at designing, developing, implementing and managing computer-based information systems that are capable of storing, transmitting and retrieving all types of information. The IT department offers an NBA accredited Bachelor of Technology programme in Information Technology. A professional of this area should possess excellent analytical ability to adapt new technologies, good problem solving and troubleshooting abilities and communication skills. Apart from providing opportunities for classroom learning, the department of Information Technology lays a lot of stress on practical and skill-based learning to ensure that students grow as complete IT professionals. The faculty and staff are well qualified and efficient in guiding the students in all aspects of the field of IT.

## Mechanical Engineering

The Mechanical Engineering Department is one of the oldest and broadest engineering disciplines that applies the principles of engineering, physics and materials science, Mathematics for analysis, design, manufacturing, and maintenance of mechanical systems. It is the branch of engineering that involves the production and usage of heat and mechanical power for the design, production, and operation /Maintenance of machines and tools required for process/chemical industries, refineries and petrochemicals, fertilizers, air separation plants and cryogenics, power plants and infrastructure projects.

This Engineering field requires an understanding of core concepts including mechanical kinematics, thermodynamics, materials science, structural analysis, and electricity. Mechanical Engineers use these core principles along with tools like computer-aided engineering, and product lifecycle management to design and analyse manufacturing plants, industrial equipment and machinery, heating and cooling systems, transport systems, aircraft, marines, robotics, mechanical devices, weapons, and others.



# Department of Management Studies

The Department of Management Studies has started MBA courses in 2004. For its Four areas of specialization viz., Financial Management, Marketing Management, Human Resources Management and Information Technology, the focus is to enrich the educational experience of MBA students by providing a host of opportunities for interaction with one another and with faculty beyond the classroom. They learn from guest speakers, and leaders of industry. Students also spend each day collaborating with talented, diverse, engaged classmates gain Knowledge more than you can imagine.

## Master of Computer Application

JSS Academy of Technical Education, NOIDA feels pride to relaunch its much-awaited MCA program from the current year 2021 with an intake of 60. The Programme's thrust is on giving the students a thorough and sound background in theoretical and application-oriented courses relevant to latest computer applications development. The programme emphasizes strong theoretical foundations and hands-on practical work. The students exhibit their learning as seminars, mini and major projects. The department endeavours to provide invigorating academic ambience to nurture their technical skills and come up as thorough professionals.

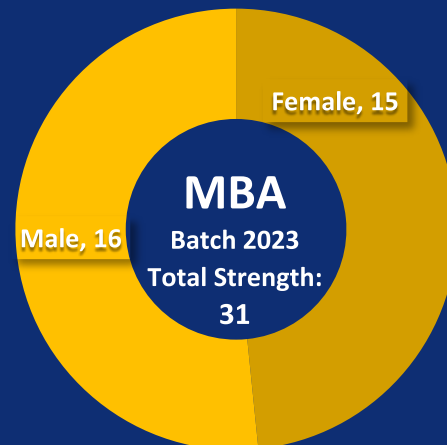
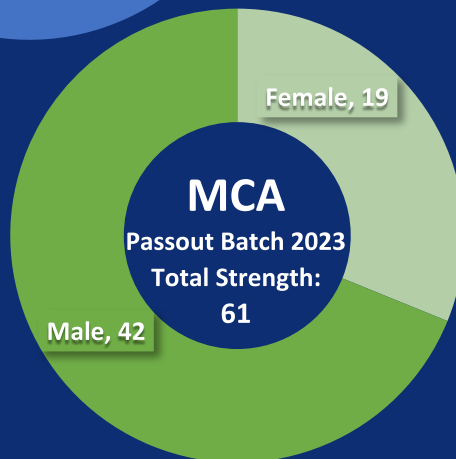
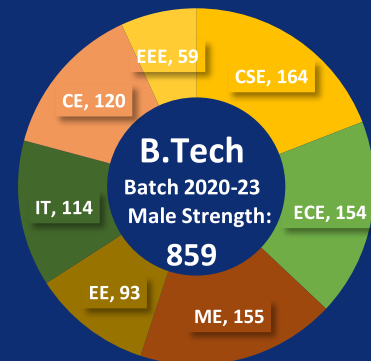
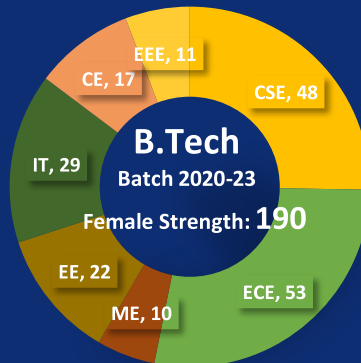
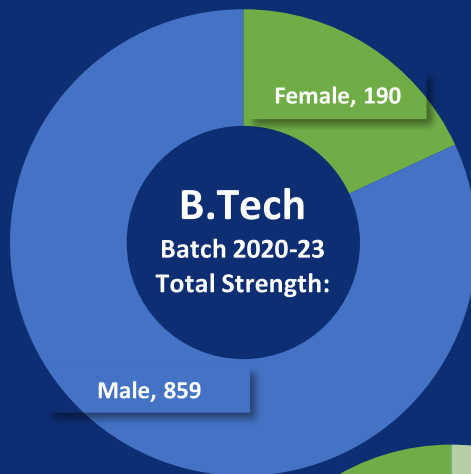
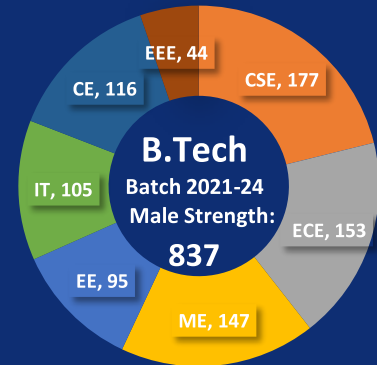
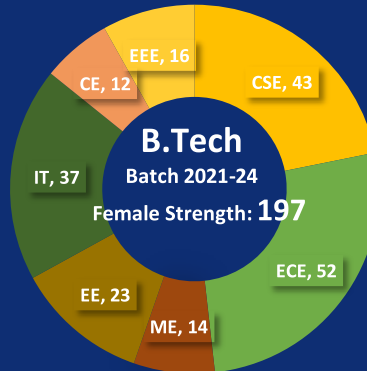
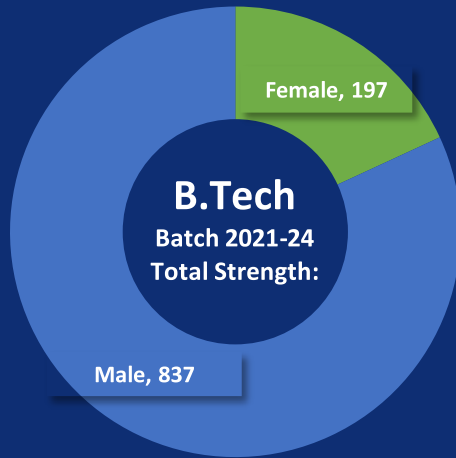
## Non-Engineering Department

Department	Mathematics	Physics	Chemistry	English
Faculty Strength	7	5	5	6
Ph.D	7	5	4	4
Publications (Last 5 years)	44	35	53	26

**We increase our student's overall aptitude so they can fulfill all the standards of the world best organizations**

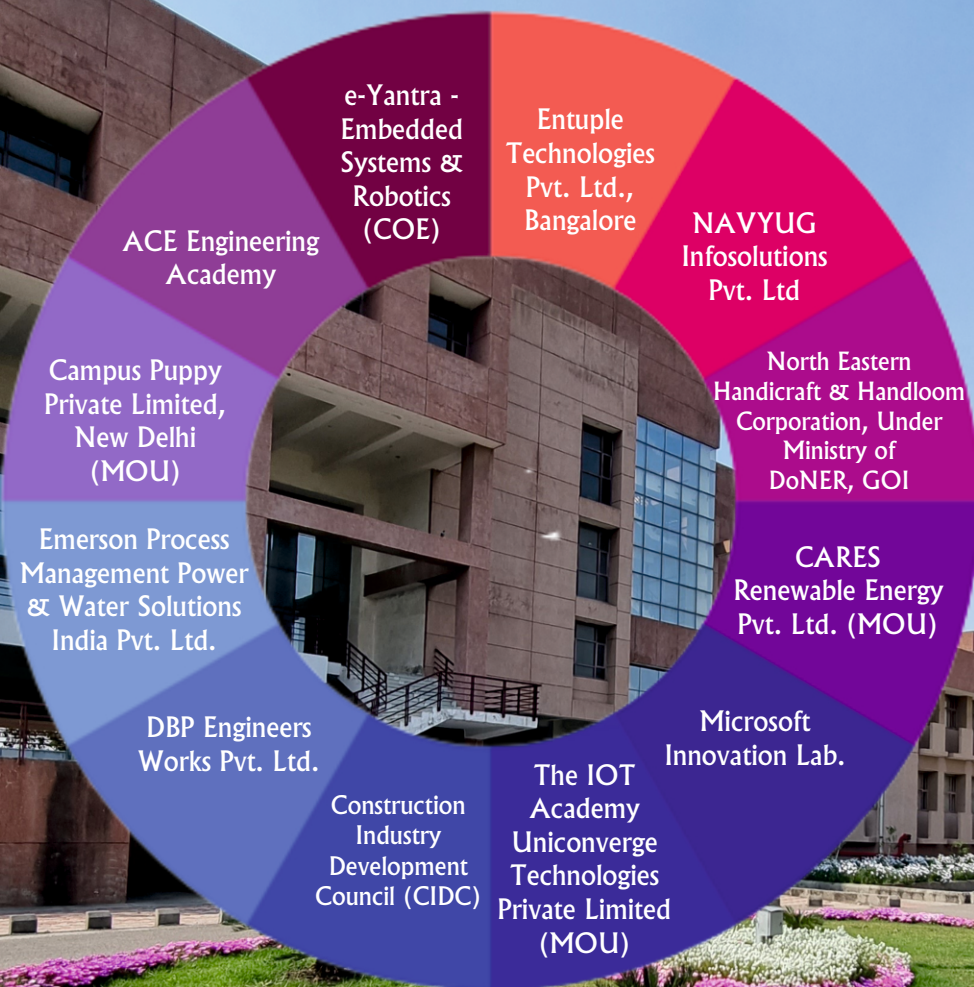


# JSSATEN Demographics



# JSSATEN COLLABORATORS & MOUs

## SOCIAL OUTREACH PROGRAMS



**PRADHAN MANTRI  
KAUSHAL VIKAS  
YOJANA (PMKVY)**

**SANSAD ADARSH  
GRAM YOJANA (SAGY)**

**UNNAT BHARAT  
ABHIYAN**

**BHARITIYA  
SANSKRITI GYAN  
PARIKSHA**


**SWACHH BHARAT  
ABHIYAN**

**AKSHARGYAN**




# TECHNICAL, CULTURAL & SOCIAL ACTIVITIES

SPADE  
Photography



JSS Academy Of Technical Education  
is hosting its Annual Techno-Cultural fest  
ZEALICON on 26th-28th April 2022



26TH-28TH APRIL 2022

ILLUMINATI

NIBBLE

YANTRASHILPA

VERVE

ELECTRIQUE

Quanta

Origo

EDC

COORJA

SPICE  
Tedx

ISSATE

Quizzoc  
Impetus  
Connoisseur

Albatross 8

Lingua Franca

Seed  
ACE

JSS Academy of Technical Education, Noida has placed equal emphasis on academics and extracurricular activities. Both educational, co-curricular, and cultural activities are critical for students' entire development, according to the Institute. The college has built a platform called "ZEALICON" a Techno-Cultural Fest to encourage students to participate in various activities. Every year, the college hosts a variety of technical and cultural events using this platform.

# STUDENT'S Recent ACHIEVEMENTS



Shreya Gupta  
University of West of Scotland  
8 Lakh Scholarship



Shreyanshu  
Qualified GATE2022  
with AIR 1172



Arjun Kesharwani  
Qualified GATE2022  
with AIR 2947



Manvi Chaudhary  
1st position in  
ZONAL LEVEL AND  
STATES LEVEL(BASKETBALL)  
SPORTS FEST, 2021-22



Viral Luke .  
Glasgow Caledonian University  
2.5 Lakh Scholarship



Syed Hasan Askari Rizvi  
GRE : 299  
IELTS: 6.5



Vaishnavi Varshney  
Qualified CAT2021  
with 95.07 percentile



Sabchit Bhandar  
iQualifies for Team India  
Representing India in the  
World Skate Championship in Argentina



Four students from the  
department presented their idea  
in Singapore Space Challenge 2020



JSS ACADEMY OF TECHNICAL EDUCATION NOIDA

## CONGRATULATIONS TEAM ALBATROSS 8




TEAM MEMBERS FROM LEFT :

- SAMRIDH PATHELA
- APARNA SHARMA
- SAKSHI MISHRA
- SHUBHANGI SAINI
- KAMYA VERMA
- GARIMA AGARWAL
- HARSH VERMA
- RITU VERMA
- SAKSHI MISHRA
- SHREYA YADAV

Team Albatross 8 once again lifts the flag of India and JSSATE by securing the prestigious Merit Award in International Space Challenge 2022 at Singapore outshining 600+ teams globally and becoming the only Indian team to secure an award. The team has certainly made JSS and India proud. Team Albatross 8 is the official Aerospace team of the college. The team is multidisciplinary, comprising students from branches including but not limited to ME, CS and EC.

JSS ACADEMY OF TECHNICAL EDUCATION  
NOIDA



Team Albatross 8 from  
JSS Academy of Technical Education, Noida, presenting  
virtually at International Space Challenge 2022



# Active Grid of few **ILLUSTRIOUS** alumni



Shashank M Tripathi  
IAS



Vaishali Yadav  
IES Officer



Mr. Abhishek Singh  
IAS Allied



Anuj Swaroop  
IFS



Vipin Sahu  
Co- Founder WEBKUL



Abhishek Verma  
IPS



Debarati Banerjee  
GOOGLE



Manoj Upadhyay  
Dy Advisor, NITI Aayog



Ved Prakash Rastogi  
Chief Manager PGCIL



Nivesh Arora  
Entrepreneur



Apoorv Vivek  
SAMSUNG SARC USA



Vineet Jaiswal  
SP, Shamli



Prachi Lal  
CITI BANK



Nikhil Tiwari  
IOFS, MoD, GOI



Amit Yadav  
IES



Diksha Sharma  
ISRO



Vinia Gautam  
IES-Indian Railways



Prasoon Kumar Dwivedi  
SDM Sadar Greater Noida



# PAST RECRUITERS & PAST INTERNSHIPS

- PAYPAL
- HANU
- PAYTM
- BODMAS
- CINIFGLOBAL
- GRIFFO
- DAFFODIL
- NEWGEN
- HEXAWARE
- INFO EDGE
- WISTELI
- CRATERZONE
- ISGEC
- HCL(PC)
- JK TECHNOLOGIES
- JARO
- CORPSEED
- BEGAPT
- WIPRO
- AMAZON
- TCS
- TGPEL
- CERTYBOX
- EDUGRAD
- APPINVENTIV
- RAPIPAY
- IMPETUS INDIAMART
- VISUDHAAJIVAM
- WORLD FASHION
- GEMINI SOLUTION
- QTECH GLOBAL
- RURAL ENGG. DEPT
- BHEL, HARIDWAR
- NE RAILWAYS
- PGCIL
- PURE SOFTWARES
- ISRO
- CRIS
- ATS INFRASTRUCTURE
- CAMPUS COMPONENT
- CONTAQUE / AVISSOL
- INDUSTRY BUYING
- PHEUTURE
- RAPIDPAY\*2
- NAYAN
- APPSIERRA
- FUSION STAK
- IT CONVERGENCE
- IGT SOLUTION
- WILEY
- SOPRA STERIA
- CONDUENT
- INSIDE VIEW
- ACT
- INDIAMART(MBA)
- INFOSYS
- CYBROTECH DIGIVENTURE
- HCL(MIET POOL CAMPUS)
- COFORGE(FN)
- TALENTSERVE
- KNOCIAL INDIA
- BYJU'S
- EBIZON DIGITAL PVT LTD
- INFOGAIN
- PEOPLE STRONG
- ION GROUP
- AXTRIA
- ZIA
- MONTE CARLO LTD
- NBCC
- PWD, BASTI
- NATIONAL CPWD
- DMRC
- KDA
- NOIDA AUTHORITY
- AMAZON
- METVY
- ADOBE
- JUSPAY
- DARE2COMPETES
- HL
- PRATHAM
- GRIFFO\*
- JUBILANT FOOD
- AXTRIAANALYST
- ENERGIZER
- MUVRO TECHNOLOGIES
- GEBR. PFEIFFER
- SOTI INDIA
- GETFAREYE
- CONDUENT\*\*
- NEOSOFT
- TSYS
- DELL
- SOL
- LIBSYS
- CAVISSION
- HCL
- REMOTESTATE
- GRADEUP
- ORRENT
- BEL
- PWD, DELHI
- NTPC, DADRI
- BHEL, VARANASI
- NODE SYSTEM & CONTROL
- UPPCL
- C&S ELECT. PVT. LTD
- UPPWD
- DRDO
- L & T
- NORTHERN RAILWAYS
- TATA PROJECTS
- BHEL, JHANSI

## Our Recruiters



# TRAINING AND PLACEMENT CELL

JSS Academy of Technical Education, Noida welcomes you for Campus Placement. The placement program provides a platform for the students to showcase their skill set allowing companies to recruit the potential leaders of tomorrow. Ever since its inception, JSSATEN has played a major role in providing a holistic environment transforming the students into competent professionals. Many students have risen to top positions and successful entrepreneurs too.

## Advisory Board

- » Dr. Mamatha T G  
Principal (I/C) JSSATEN
- » Cmde B K Gupta (Retd.)  
CAO, JSSATEN
- » Mr. S K Agarwal  
Regional Manager,  
Entuple Technologies, Bengaluru
- » Dr. S S Shirur  
Registrar JSSATEN
- » Mr. N S Manoj Kumar  
AO, JSSATEN
- » Dr. Prashant Chauhan  
Dean (SW), JSSATEN

## TPC Officials

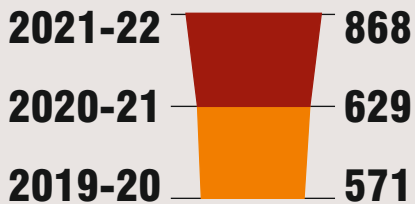
- » Dr. Parveen P Terang  
Training and Placement Officer, JSSATEN
- » Mr. Vipul Saxena,  
Assistant, Training and Placement Officer, JSSATEN
- » Mr. Karan Mahajan,  
I/c Industrial Training, JSSATEN

TPC Cell is supported and strengthened  
by Department Placement Coordinators

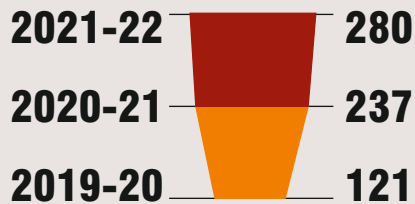
- » Mr. Sur Singh Rawat, AP , CSE
- » Mr. Girish Kumar B C, AP, CSE
- » Mr. Sukhendra Kumar Singh, AP, IT
- » Mr. Ajay Kumar Indoria, AP, IT
- » Mr. Deependra Sharma, AP , ECE
- » Mr. Shivaji Sinha, AP, ECE
- » Dr. Amit Kumar Roy, AP, EE
- » Ms. Abhilasha Pawar, AP, EE
- » Mr. Pawan Kumar Kashyap, AP, ME
- » Mr. Vikas Kumar Singla, AP, ME
- » Mr. Hemanth Kumar M H, AP, EEE
- » Mr. Parikshit Hurukadli, AP, CE
- » Dr. Pushpa Choudhary, Professor, MCA
- » Dr. Anju Tripathi, AP, MBA

# Statistics

## OFFERS



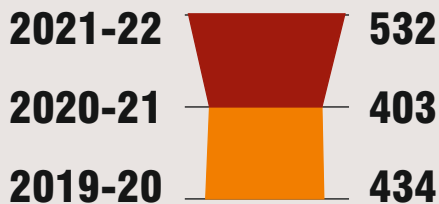
## TOTAL COMPANIES



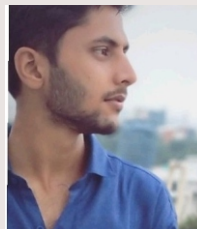
## STUDENTS OFFERS

3-5 LPA	: 603
5-9 LPA	: 182
10-19 LPA	: 49
20-30 LPA	: 13
40 LPA	: 1
45.25 LPA	: 1
57.32 LPA	: 1

## PLACEMENTS



# PLACEMENT 2022 HIGHLIGHTS



Shantanu Rathore  
Juspay 27 LPA



Yashi Gupta  
Juspay 21 LPA



Piyush Chaudhary  
Juspay 21 LPA



Mrityujay Sharma  
57.32 LPA  
prodat



Kumar Kislay  
45.26 LPA  
amazon



Dheeraj Kotwani  
40 LPA  
zomato



Prateek Srivastava  
TSYS 10 LPA



Anunay Anand  
Kronos 15 LPA



Yashi Srivastava  
ION 14.1 LPA



# PLACEMENT PROCEDURE

## Step 1

The TPC sends invitations to the companies or Company directly approaches TPC

## Step 2

The company fills up Job Descriptions Forms (JDF)/share their JD.  
Concerned departments are intimated

## Step 3

Eligible Student Database is shared with the company

## Step 4

Date of preplacement talks is finalized by TPC in consultation with the companies

## Step 5

Company Officials conduct pre placement talks

## Step 6

A placement Schedule is finalized by the TPC in consultation with the companies

## Step 7

Placement session begins and company evaluates the students

List of the selected Students along with the offer letter is sent to the TPC.

Dr. Parveen P Terang  
Training and Placement Officer  
+91-9911382632 (M) Ph: 01202400104, 2400115 (Ext. 247)  
Email: tpo@jssaten.ac.in

Mr. Vipul Saxena  
Asst. Training and Placement Officer  
+91-9599200739 (M) Ph: 01202400104, 2400115 (Ext. 247)

<https://jssaten.ac.in>  
C-20/1, Sector 62, Noida, District: Gautam Budh Nagar  
Uttar Pradesh, India

**Success with Happiness is the only  
Outcome we follow at JSSATE, NOIDA**

