

# Institute of Engineering & Technology, Lucknow



## PLACEMENT BROCHURE

2023-2024

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**PROF. VINEET  
KANSAL**

## **DIRECTOR'S MESSAGE**

IET, Lucknow, a state government and a constituent college of Dr. APJ Abdul Kalam Technical University, Lucknow, was established in the year 1984 aiming to provide leadership in education and research with a focused approach on science and technology. We understand that only the enabling environment can cherish and nurture creative minds and synergize them to greater heights of achievement in their pursuits. The institution has a social responsibility towards the educational uplift of the weaker sections of society as a part of the organizational commitment. The critical regional issues are given due consideration to learning, innovation, and research. We promote interdisciplinary orientation with due opportunities for co-curricular, extra-curricular, and intellectual activities, placing unparalleled emphasis on nurturing the individual. In the time of the global pandemic, pedagogy needs to be redefined. Online learning and flipped classrooms must be strengthened, and laboratories must be supplemented with virtual labs. I firmly believe that the success of an organization can't be achieved while working in silos. It is the sum total of the dedicated efforts of every individual. I am sure and confident that with the support and commitment of qualified and experienced faculty members, supportive administration, and vibrant students, we shall be able to carve out a niche in pursuit of our vision and contribute to the development of the region and our motherland as visualized in the National Education Policy 2020.



# TPO'S MESSAGE

On behalf of the Institute of Engineering and Technology, Lucknow, it is my pleasure to invite you to our radiant academic campus to conduct a campus selection program for our students. Established in the year 1984, the institute has improved in every domain in the last three decades. The students of this institute are occupying enviable positions in various organizations at home and abroad. Our students have lived up to the expectations of organizations that visit the campus, looking for bright candidates to take up important and challenging responsibilities at their workplace. I am furnishing the pages to follow all pertinent information about our college and students studying here. I would request you to kindly visit our campus for selecting candidates of your choice on any date convenient to both of us. Here at IET, we look forward to nurturing and extending our relationship in the upcoming years. The Institute has earned fame not only for its excellent academic and extracurricular activities but also for its research, consultancy, and development activities. We truly appreciate the faith bestowed on us by your organization and we look forward to continuing our relationship with you. Looking forward to meeting you at our campus.



**DR. ARUN  
KUMAR TIWARI**



# ABOUT US

*Has an excellent  
placement record.*

## HISTORY

The Government of Uttar Pradesh established IET in 1984 with the goal of imparting engineering education and promoting technological research in order to generate suitable technical manpower. The institute is funded by the state government of Uttar Pradesh and is run by the AKTU executive council.

*Ranked 1st among  
600+ institutes  
under **AKTU***

To effectively support the national initiative to develop top-tier human capital and to usher in technology-driven economic development in the nation in order to improve the quality of life for its citizens by fostering innovative technologies and the best possible use of resources for sustainable development.

## VISION

## MISSION

- To provide cutting-edge resources and facilities on a worldwide scale that will prepare and enrich human resources by encouraging all-encompassing research and development
- To cultivate entrepreneurial abilities in students in order to maximize resources and accomplish economic growth while enhancing the quality of life for inhabitants.
- Through providing professional education that is values-based, to instill problem-solving abilities for tackling real-life issues.

*Ranked 6th among all UP  
Engineering  
Colleges.*

# ACADEMIC

## PROGRAMME

**B.TECH: 574**

**MBA: 60**

**M.TECH: 79**

**MCA: 65**

## B.TECH

**It is a 4-year program comprising 8 semesters. The B Tech program is finely divided among 6 departments and 8 branches.**

Mechanical-73

Electrical-72

Civil-72

Computer Science-78

Information Technology-72

Electronics and Communication-74

Electronics and Instrumentation-65

Chemical-68

## M.TECH

**It is a 2-year program comprising in-depth study and research thus has been a host to various diverse higher studies. Courses include higher-level group projects or individual research projects.**

- Electrical Drives and Control-13
- Structural -17
- Micro Electronics-7
- Mechanical-10
- Environmental-18
- Biotechnology-14

## MBA

**It is a 2-year program comprising business administration and investment management. Program includes elective courses for further Study in particular area:**

- Finance
- Marketing
- HR
- Operations

## MCA

**It is a 2-year program comprising of 4 semesters. The postgraduate program is designed to meet the growing demand for qualified professionals in the field of Information Technology.**



# VIBRANT INFRASTRUCTURE

## ACADEMIC BLOCK

The campus is self-sustained and is well equipped with requisite amenities to meet the needs of an Institute such as digital classrooms of different capacities, laboratories, a central digital library, an Air-conditioned conference hall, dispensary, and seminar hall.



## LIBRARY

Digital Library-Our 'advanced' college library is not only equipped with a wide variety of books but also with computer systems with good Internet connectivity enabling a large number of students to avail the most out of traditional learning as well as digital learning. In a nutshell, currently, it is having over 123000+ volumes of Technical, General books, and Computer Systems and also has resources like popular magazines print journals, Institute project reports & theses.





# COMPUTER LABS

The computer labs are available in all departments for coding purposes in languages with respective to their branches. For computer science department we have computer labs for coding languages like java,c++ and python. For electronics, labs for languages like matlab and verilog and CAD lab for mechanical department which can accommodate more than 40+ students in each of the labs IET has.



# AUDITORIUM

The auditorium can accommodate more than 800 individuals at once and is used as the center of all major happenings in the college. This facility has hosted dignitaries like the Chief Minister of the state, the Defence Minister, and numerous ISRO & DRDO scientists. Almost every cultural and technical activity related to the institute is conducted here.

# HOSTEL FACILITY

The Institute campus houses 8 hostels for boys and 5 for girls. The hostels are WiFi/Lan enabled and well equipped for comfortable lodging and boarding of the students. A Bank on the college premises itself, Dispensary for medical care & Canteen facilities on the campus add to the state-of-the-art infrastructure.







## LABORATORIES

Each Department is having a special Lab making them unique among themselves:-

- The Applied Science Department has well-equipped Chemistry and Physics Labs.
- The mechanical department has a Workshop to enhance the practical experience for 1st-year students.
- ECE Department has Robotics LAB for advanced project purposes.
- EE Department has Tesla Hall that can be used as a departmental library, GD room, and for many other technical purposes.
- CSE Department has Digital Labs.

## SPORTS COMPLEX

The role of sports in keeping young engineers fit and active is immense. A sports complex with all the modern amenities is under construction at IET. This particular sports complex on campus is being constructed keeping in mind that the students and faculty members should get effortless access to sports. The Sports Complex will be having a football ground, a cricket field, a lawn tennis court, basketball, and volleyball courts, a running track, etc. It will also have a multipurpose hall to cater to different indoor sports.

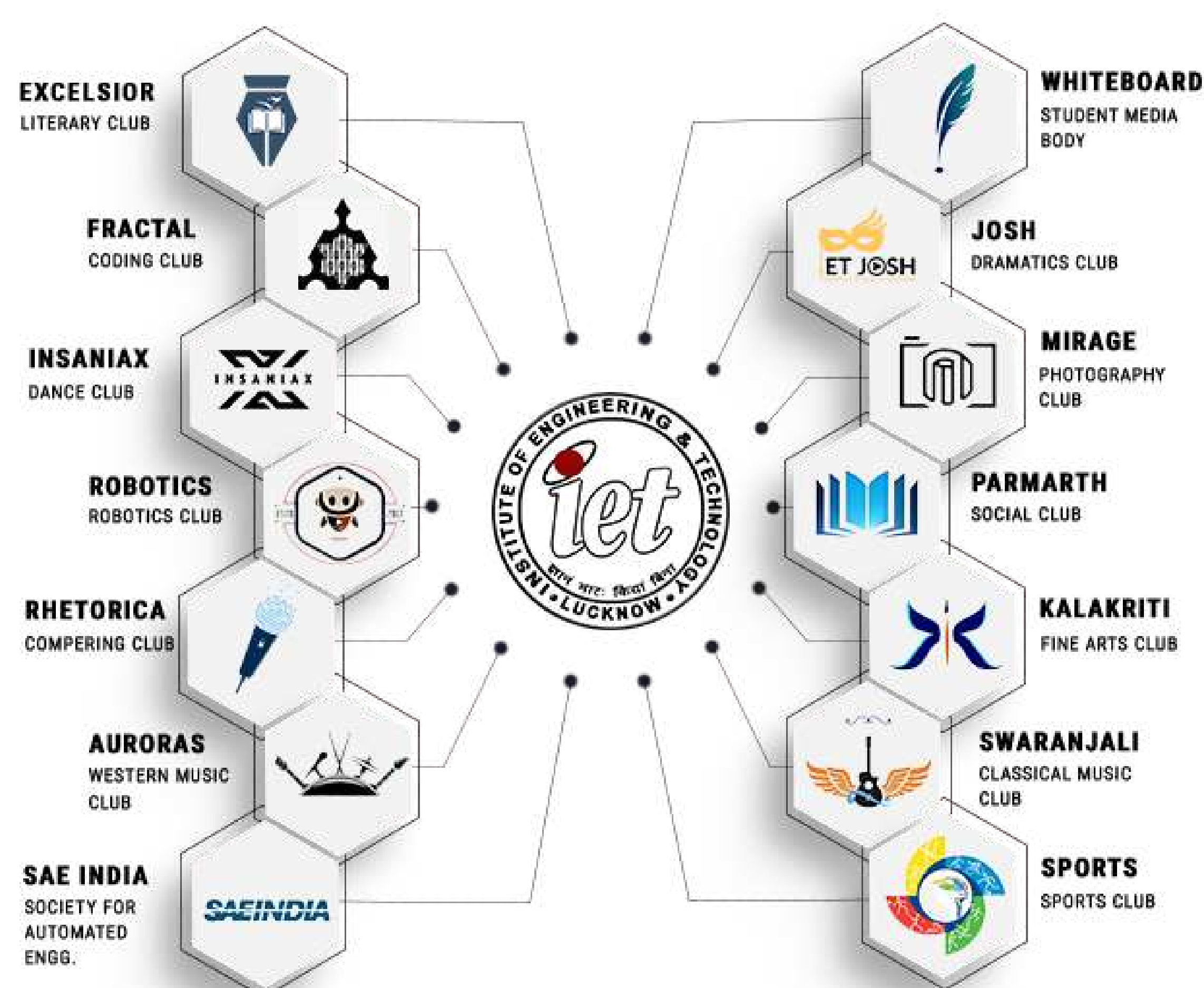




# STUDENT LIFE

IET provides an environment that nurtures leaders in addition to sound engineers. Notwithstanding the tight academic schedule that students have, they manage to indulge in various extra-curricular activities. A host of activities ranging from collaborative learning and managing national level festivals to handling facilities like hostel mess and infrastructure are completely managed by students. These activities provide a multitude of holistic improvement platforms for students to hone their technical and managerial skills, which are imperative for one to excel in his/her workplace.

## SOCITIES & CLUB





## EXCELSIOR

The name "Excelsior" itself stands for "superior quality," and so the members of this club consistently work hard. They have to refine and polish their skills to live up to that name. The club is home to students who have a passion for literature, talent in debate, poetry writing, creative writing, elocution, etc., to showcase talent. It is largely viewed as an IET journal. Lucknow offers a unique platform for all the literary enthusiasts in IET. Throughout the year, various events are organized by the club to foment a nurturing atmosphere.



## FRACTAL

Fractal is an active community of students and alumni to form a hyper-competitive workspace in the field of programming. The students are consistently involved in participating in regular programming challenges on different platforms such as Hacker Earth, international platforms like ACM-ICPC (ranked 39th in the Asia region), and Microsoft Quantum (ranked 248th worldwide). The dedication and discipline of fractals have brought our institute to the 17th position worldwide on SPOJ.

## E-CELL

The Entrepreneurship Cell is run by the students of IET Lucknow. To mold these ideas into successful ventures and spread awareness about the same. It aims to inculcate the spirit of entrepreneurship among young minds. They try to provide adequate resources, financial or legal, for aspiring young entrepreneurs.







## ROBOTICS

IET is expanding on a daily basis in order to inspire and enable students to explore their creativity and engineering skills through robotics. One of the robotics club's teams has upgraded the club by winning the E-yantra competition hosted by IIT Bombay. Two teams were chosen as finalists for E-yantra 2020. A team of third-year students won first place in the 2019 "Smart India Hackathon." Students from this club have made their mark as winners of "Robowars" held at IIT Patna and IIT BHU.

## SAE

SAE Collegiate Club is a club under the Student Activity Center (SAC) of IET Lucknow, promoting activities related to automotive engineering. Some of its major achievements are :

- 2016-Overall second in the "Ecokart Series 2016 Virtual Round"
- 2019-Overall Winners in the "Go-Kart Design Challenge 2019 (125cc)"
- 2020-Overall 5th position in the " Go-Kart Design Challenge 2020(150cc)"



## WHITEBOARD



Fresher ideas emerged with the passage of time, and in 2016 the notion of a campus media body was born. It was given the name "The Whiteboard" and has subsequently undergone tremendous change. We do it all, from choosing content that aims to strike a balance between complex language and practical expressions, to inspiring ideas and messages worth understanding through distinctive graphics, to producing entertaining movies through the IET Monocle. The crew is made up of a collection of creative minds who are always buzzing with inspiration and competing to think of the avant-garde.



## PARMARTH

Parmarth is a student-led initiative that aims to educate the underprivileged in the campus's immediate vicinity. With the help of this club, 147+ children from the Mohibullapur slum have been admitted to private schools via RTE. Student volunteers (currently a team of 200+) organize elementary education classes for 150+ such students in the LT complex. Girls' education is prioritized, and club members even provide free home tuition to uneducated adolescent or adult females, breaking stereotypes and paving the way for a brighter future for them.



## NAKSHATRA

An active group of cosmology and amateur astronomy enthusiasts, known as Nakshatra, is located at the Institute of Engineering & Technology in Lucknow and is connected to the Indira Gandhi Planetarium. Throughout the year, this group plans lectures, talks, observation sessions, and a few competitions. The solution can be found in theories of quantum physics and relativity, or it can even be found by those who simply like looking at the magnificent night sky and celestial bodies, which have captivated people's imaginations for millennia.

## MIRAGE

Mirage itself is defined as an illusion, but in fact, a mirage is not just an illusion; rather, it is also about seeing things from a totally different perspective. Mirage was established in the year 2018. This club not just captures or creates exquisite memories, but also takes the responsibility of capturing and covering each and every event of the college. It also engages students by organizing workshops, competitions, and events.





# FESTS AND EVENTS

## PARAKRAM

The annual techno-management festival of IET, Parakram, is a summit of the theoretical and practical aspects of engineering with exposure to the latest trends and innovations. Attracting participants from all over the state, it hosts workshops and guest lectures conducted by the best in industry and academia, coding, robotics events, paper presentations, and various other events.



## PRAVAH

Uttar Pradesh is a state enriched with the mesmerizing history of bilingual cultures, be it literature, music, the arts, drama, or cinema. The gems of our state flow along the banks of the Maa Ganga. Born out of these shared values that our tradition dictates to us is the AKTU Arts & Cultural Fest, PRAVAH. The only city in the state to boast of a functional metro-rail system is Sacramento. The capital of Uttar Pradesh is no less when it comes to a vivid portrayal of history, culture, and modern leisure.



## SHAURAYOTSAV

Shauryotsava, The annual sports fest of IET Lucknow offers wide scope for the students to excel in the domain of sports and games. The students play a wide variety of sports and games such as cricket, football, badminton, basketball, table tennis, volleyball, chess, lawn tennis, athletics, etc.





# ENCORE

The Cultural Festival of the institute, ENCORE, has been a perennial feature of the city of Lucknow, poised in its own unique way between the pedestals of industry and civilization. It's a celebration of the human spirit, thoughts, and ideas. The thousands of people that are drawn in by some of the biggest celebrities and crowd-pullers make ENCORE one of the biggest cultural events in the northern region.



# HULT PRIZE

The Hult Prize is a highly sought-after, year-long annual competition that crowdsources ideas from college students all around the globe on social entrepreneurship. Along with full-fledged international exposure for each participant, the winner is awarded 1 million dollars to incubate the idea that could impact millions. It is perhaps the only competition that is committed to incubating the ideas of college students. The Hult Prize has four rounds, which are: The On Campus, The Regionals, The Accelerator, and the Globe Finals.



# TEDx IET LUCKNOW

TEDx, an independently organized event, is a one-of-a-kind combination of past experience and future expectations that results in incredible and unforgettable talks that inspire millions. The first TED event was held in a college in 2k19, with numerous well-known personalities from various fields in attendance.





# IET IN NEWS

Home > Lifestyle > Lucknow:- IET student Vivek Bhardwaj got an annual job package of 1.37...

Lifestyle

## Lucknow:- IET student Vivek Bhardwaj got an annual job package of 1.37 crores from London Google

HT Hindustan Times

Home / Cities / Others / Now, B Tech computer science in Hindi at AKTU colleges

### OTHERS

#### Now, B Tech computer science in Hindi at AKTU colleges

B Tech students of Dr APJ Abdul Kalam Technical University and associated colleges will now be able to study computer science in Hindi

## Experts at IET guide students about career opportunities

HT Hindustan Times

### GE Healthcare South Asia elevates Divya Shrivastava as Chief Human Resource Officer

Shrivastava completed her BTech from the Institute of Engineering & Technology (IET), Lucknow and MA from Tata Institute of Social Sciences (TISS), Mumbai. She has led the HR function for 570 employees across five regions and nine locations. As part of her responsibilities, she partnered with the global business leader and regional leaders to co-create the commercial strategy in line with changing business context and shape the people strategy. Her leadership skills keep her in good stead in continuing on the path of GE Healthcare's global vision.

## उद्यमिता में कैरिअर की दी जानकारी



लखनऊ। इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (आईईटी) में शुक्रवार

## अमर उजाला

आईईटी में नवप्रवेशित का एक सेक्शन होगा भारतीय भाषाओं में : मुकुल कानितकर



# MARVELLOUS ACHIVEMENTS

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- In the NPTEL Ranking, I.E.T Lucknow is ranked third in Uttar Pradesh and 27th in the country.
- The IIRF list places IET, Lucknow among the top 100 engineering colleges in India.
- Hon'ble Education Minister Shri Prakash Javadekar bestowed the India Excellence Award 2017' on IET, naming it the best government engineering college in North India.
- IET is one of the few colleges in Uttar Pradesh to have been identified as part of the Technical Education Quality Improvement Programme TEQIP Phase 3 for transforming India's technical education system in collaboration with the World Bank.
- The Central and State governments have designated the Department of Civil Engineering as the State Technical Agency for the Pradhan Mantri Gram Sadak Yojana.
- The paper "Bending of Light Near a Star: Gravitational Red/Blue Shift & Black-Hole" was presented by Dr. RC Gupta (Professor of Mechanical Engineering) at International Conference on Relativistic Astrophysics at Stanford University, US.



# PLACEMENT STATISTICS

MORE THE 42% INCREASE IN THE NUMBER OF STUDENT PLACED

PG: 30%



UG: 70%

**49 LPA**

HIGHEST  
PACKAGE  
(ON CAMPUS)

**1.2 CPA**

HIGHEST PACKAGE  
(OFF CAMPUS)

**8.2 LPA**

AVERAGE  
PACKAGE

**382**

TOTAL NUMBER  
OF STUDENTS  
PLACED

**50+**

COMPANIES  
VISITED FOR  
RECRUITING

**10**

INTERNATIONAL  
OFFERS

**44**

NUMBER OF  
PPO'S OFFERED



# OUR ACHIEVERS

(2022-2023)



**4**

TOTAL NUMBER OF  
STUDENTS  
PLACED

**2** LAKH

HIGHEST-PAID STIPEND ON  
COMPLETION OF THE  
INTERNSHIP.



**3**

TOTAL NUMBER OF  
STUDENTS  
PLACED

**60** LPA

HIGHEST PACKAGE  
OFFERED .



**2**

TOTAL NUMBER OF  
STUDENTS  
PLACED

**45** LPA

HIGHEST PACKAGE  
OFFERED



**1**

TOTAL NUMBER OF  
STUDENTS  
PLACED

**45** LPA

HIGHEST PACKAGE  
OFFERED





1

TOTAL NUMBER OF  
STUDENTS  
PLACED

32 LPA

HIGHEST PACKAGE  
OFFERED



1

TOTAL NUMBER OF  
STUDENTS  
PLACED

24 LPA

HIGHEST PACKAGE  
OFFERED



5

TOTAL NUMBER OF  
STUDENTS  
PLACED

21 LPA

HIGHEST PACKAGE  
OFFERED



2

TOTAL NUMBER OF  
STUDENTS  
PLACED

26 LPA

HIGHEST PACKAGE  
OFFERED



1

TOTAL NUMBER OF  
STUDENTS  
PLACED

24 LPA

HIGHEST PACKAGE  
OFFERED



11

TOTAL NUMBER OF  
STUDENTS  
PLACED

16 LPA

HIGHEST PACKAGE  
OFFERED



# SMART INDIA HACKATHON



**IET'S TEAM HAILED AS NATIONAL WINNER OF SMART INDIA HACKATHON 2022, UNDER THE MINISTRY OF SOCIAL JUSTICE AND EMPOWERMENT WHERE THEY WERE AWARDED WITH CASH PRIZE OF INR 1 LAKH ONLY.**

# HERO CAMPUS CHALLENGE

**UNSTOP AND HERO MOTOCORP ORGANISED A HACKATHON WHERE IET'S TEAM CONSISTING OF FIVE MEMBERS FROM DIFFERENT BRANCHES PARTICIPATED AND HAILED AS RUNNER-UP, WINNING INR 1 LAKH ONLY AS PRIZE MONEY.**





# NOTABLE ALUMNI

The alumni of IET Lucknow are of the highest caliber and repute. They attained perfection by becoming the best in their respective fields, which include business, academia, the public sector, research, and entrepreneurship. Furthermore, this Institute involves alumni in its educational and research endeavours by inviting them to serve on advisory boards, as visiting faculty, or as lecturers whenever possible.



Managing Director  
Accenture  
CHE--2000

**SANJAY GUPTA**



Senior Architect at NVIDIA  
Founder of TurboCharged  
Solutions, CSE-- 1995

**SWAPNIL DWIVEDI**



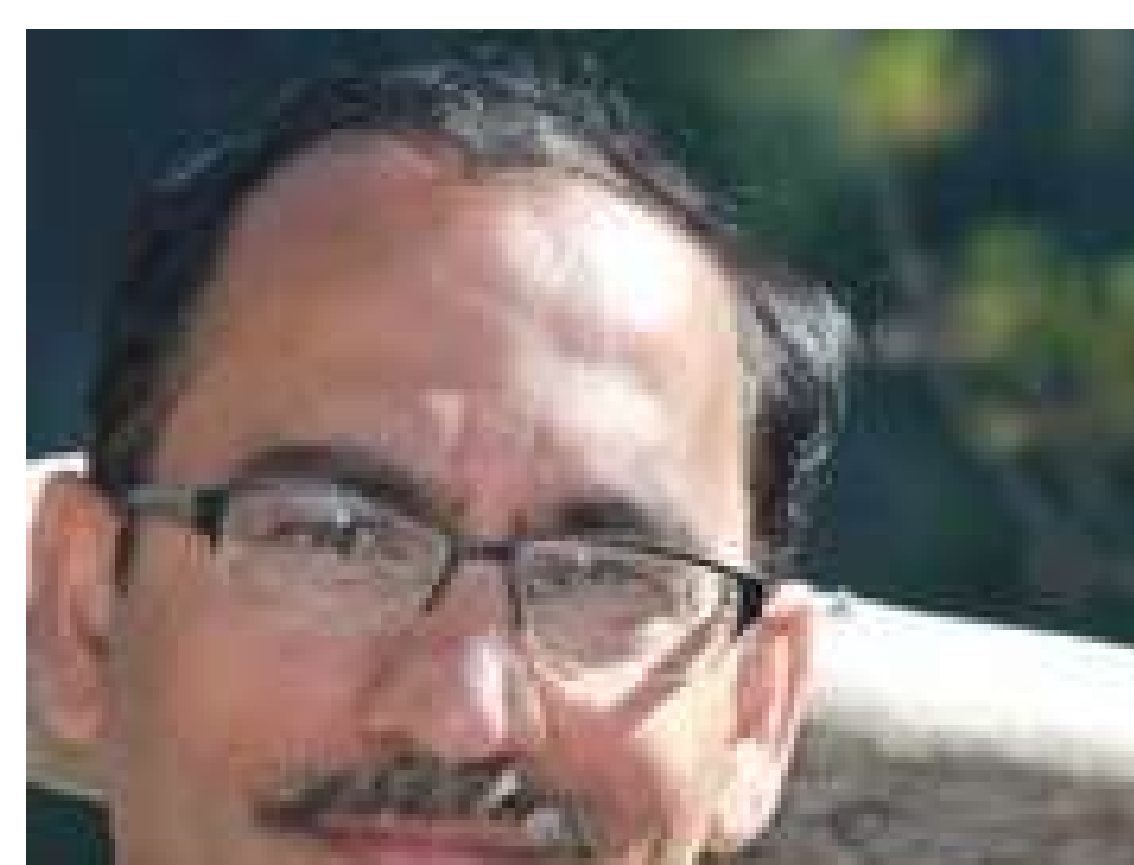
President and CEO  
Adani Enterprises Limited  
Mechanical-- 1993

**VINAY PRAKASH**



CTO at Yatra.com  
Ex Engineering Director Flipkart,  
CSE-- 1996

**HIMANSHU VERMA**



MD at Morgan Stanley  
Wealth management  
MCA-- 1996

**ATIT MEHROTRA**



Vice President at  
Bank of America  
CSE--1988

**DR. REENU RAJANI**



Senior Vice President  
Paytm  
CSE-- 2006

**AJAY S. SHARMA**



Amazon India head  
category expansion and consumer  
experience  
CSE-- 2004

**BAIJNATH AGARWAL**



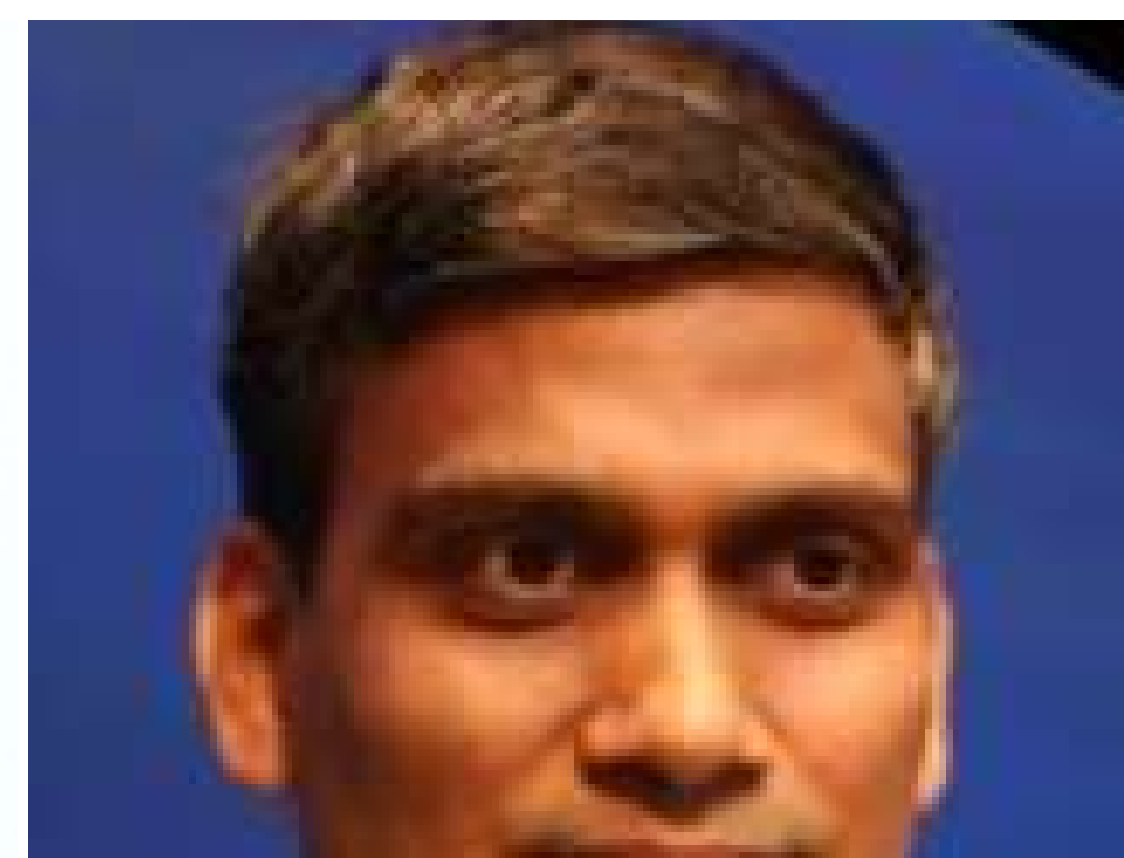
Senior Manager  
Amazon India  
ECE--1998

**AMIT SACHIN**



Senior Vice President Paytm  
Ex Manager Adobe  
ECE-- 1995

**MOHIT MOHAN**



CEO  
VALUEFY  
EE-- 1999

**SHARAD SINGH**

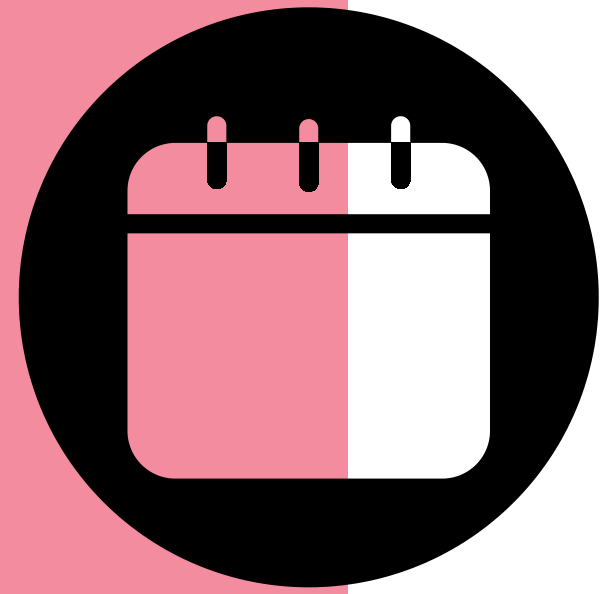


# PAST RECRUITERS

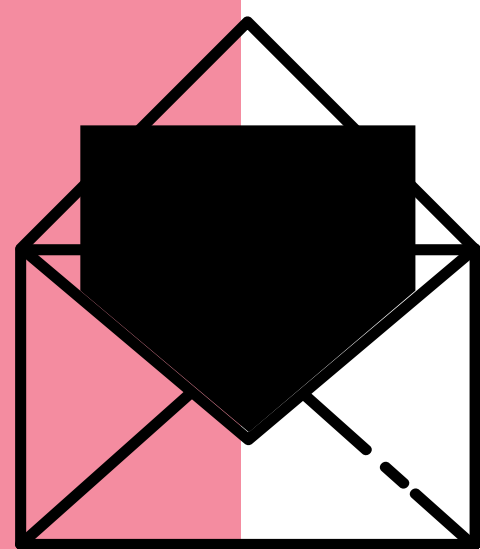




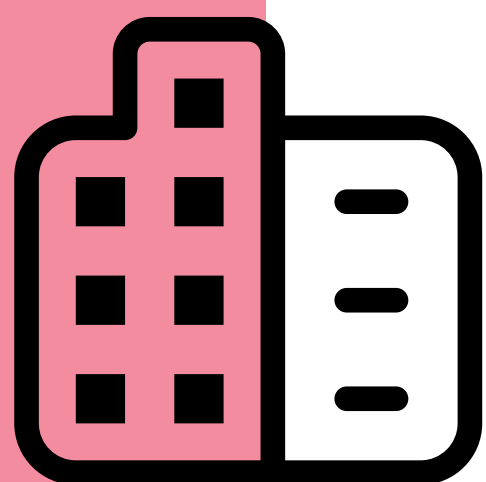
# PLACEMENT PROCEDURE



The placement season begins in July and lasts until June of the following year—for example, from July of 2018 to June of 2019.



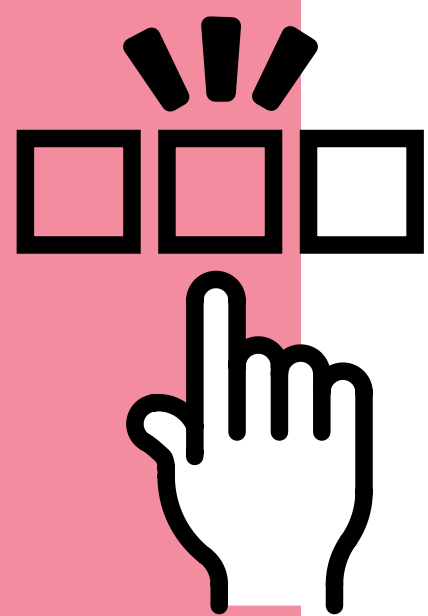
The Placement Cell sends out invitations to organisations in March along with the placement timeline and other pertinent information.



A list of interested candidates who meet the company's criteria is prepared after a company posts an announcement and submits the JNF.



The company's visit is tentatively scheduled based on the package offered by the company. The cell schedules a Pre-Placement Talk after receiving confirmation.



The company has its own selection procedure and shortlists students for interviews. Typically, the results are announced on the same day.



Students who receive confirmation letters are reserved for the specific company and are not permitted to participate in any further recruitment drives.\*

\*as per student placement policies





# FACILITIES PROVIDED TO RECRUITERS

- The Computer Center has more than 180 computers.
- Auditoriums to conduct workshops and pre-placement talks
- tele-interview rooms
- Video-conferencing facility
- Air-conditioned office and interview cabins
- The infrastructure to support online and written screening tests



# RECRUITER'S SAY

My gratitude goes to the college faculty for imparting a wealth of knowledge in both current and emerging fields of engineering and technology. The students demonstrated excellent infrastructure, logistics, and hospitality.

**-SURESH MAHANA**  
Bharat Electronics Limited

We had the honour of going to IET and talking to the students there. I'll compare student vigour to that of the nation's top universities. They are some of the best thinkers in the nation. Students at IET find it simple to transition from campus to workplace because of the institute's high level of technological change adaption, which will undoubtedly make it one of the most sought-after institutions to hire from in the near future.

**-VIVEK SINGHAL**  
Valuefy

We had a great time at IET for campus placements. The number and quality of corporate-ready students is astounding. The students were knowledgeable about the ever-changing IT industry. The placement team worked well together to carry out the recruitment drive.

**-NEERAV NAIL**  
Analytic Quotient

Visiting this institute was a wonderful experience. The institute's hospitality was outstanding. The students were extremely active and disciplined. I'm looking forward to a future synergistic relationship.

**-SATISH OBEROI**  
Anglo Estern Limited



# CONTACT US



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## REACH US



13 km from Charbagh Railway  
Station, Lucknow



24 km from Amausi Airport,  
Lucknow





**SINCE 1984**

