



UNIVERSITY COLLEGE OF ENGINEERING, SCIENCE & TECHNOLOGY HYDERABAD
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

PLACEMENT BROCHURE

2026-2027

VISION

To be recognized as one of the top 10 institutes in the country offering technical education, sustaining and improving its repute of UG programmes, expanding need based PG and research programmes with global outlook, synergising teaching and research for societal relevance.

MISSION

- To identify technological advancements and build the right level of skills at the right time contributing to the industrial and national growth.
- To identify and keep abreast with the state of the art technology maintaining its legacy of striving for excellence in higher education.
- To promote world class research of local relevance to society.
- With a research community of professors, research fellows and research centres, expand the scale and multidisciplinary character of its research activities.
- With a global outlook strive for collaborations to network with International Universities and National Institutes of Research and Higher Learning.



MESSAGE FROM VICE CHANCELLOR'S DESK

Prof. T. Kishen Kumar Reddy

Hon'ble Vice Chancellor, JNTU Hyderabad

Greetings to our Esteemed Industry Partners and Recruiters,

Jawaharlal Nehru Technological University Hyderabad (JNTUH) stands as a premier institution for technical education, attracting exceptional talent across engineering, science, and technology disciplines. At the heart of our academic excellence is the University College of Engineering, Science & Technology Hyderabad (UCESTH): our constituent flagship campus dedicated to nurturing top-tier technical minds.

Driven by academic rigor and research innovation, our mission is to cultivate adaptable leaders capable of driving technological advancement and socio-economic progress. Graduates from UCESTH consistently excel as industry pioneers, researchers, entrepreneurs, and public administrators worldwide.

JNTUH UCESTH remains a trusted talent hub for leading global and national recruiters seeking professionals equipped with technical mastery, critical thinking, and workplace readiness. We deeply value our industry partnerships and look forward to building lasting collaborations that offer high-impact leadership opportunities to our students.

We wish our recruiting organizations and graduating students a highly successful placement season ahead!

MESSAGE FROM RECTORS'S DESK



Dr. A. Damodaram

Senior Professor of CSE & Rector
JNTUH

It is my pleasure to welcome our valued recruiters to JNTUH University College of Engineering Science and Technology Hyderabad. Our institution is committed to academic excellence, research, innovation, and holistic student development. We strive to nurture graduates with strong technical knowledge, critical thinking, and ethical values, enabling them to excel in a rapidly evolving global environment. Through industry collaboration and experiential learning, our students are well prepared to contribute effectively from the very beginning of their careers. I sincerely appreciate our recruiting partners for their continued association and wish all recruiters and graduating students a successful and rewarding placement season.

MESSAGE FROM REGISTRAR'S DESK

I extend a warm welcome to our esteemed recruiters and industry partners. At JNTUH University College of Engineering Science and Technology, Hyderabad, we are dedicated to providing quality education that blends strong academic foundations with practical exposure. Our students develop technical competence, professional ethics, leadership, and problem-solving abilities through a vibrant learning ecosystem supported by experienced faculty and modern infrastructure. We value our longstanding relationship with industry and remain committed to producing graduates who are adaptable, innovative, and industry-ready. I invite you to explore the exceptional talent at our institution and wish you a fruitful placement season.



Dr. A. Jayalaxmi

Professor of EEE & Registrar, JNTUH

MESSAGE FROM PRINCIPAL'S DESK



Dr. G. V. Narasimha Reddy
Principal, JNTUH UCESTH

Greetings to Our Esteemed Recruiters and Industry Partners,

Welcome to the placement season at JNTUH University College of Engineering Science and Technology Hyderabad. Our institution strives to create an environment that promotes academic excellence, innovation, and lifelong learning. Through an industry-oriented curriculum, research opportunities, and skill development initiatives, we prepare our students to meet the demands of the modern workplace. Our graduates possess the technical expertise, professionalism, and adaptability required to excel in diverse careers. I thank our recruiting organizations for their continued confidence in our students and invite you to discover the talented professionals emerging from JNTUH UCESTH.

MESSAGE FROM VICE PRINCIPAL'S DESK

It gives me immense pleasure to welcome our recruiting partners to JNTUH University College of Engineering Science and Technology Hyderabad. We are committed to nurturing graduates who combine technical excellence with innovation, integrity, leadership, and a spirit of continuous learning. Alongside a strong academic foundation, our students gain valuable industry exposure through projects, internships, and collaborative activities, preparing them for dynamic professional environments. We deeply value our partnership with industry and look forward to strengthening these relationships. I wish our recruiters and graduating students every success during the placement season and beyond.



Dr. A. Raghu Ram
Vice Principal, JNTUH UCESTH

FROM TRAINING AND PLACEMENT OFFICER'S DESK



Dr. K. Naga Sujatha

Professor of EEE
Training and Placement Officer
JNTUH UCESTH

The Training and Placement Cell, JNTUH UCESTH is committed to facilitating a well-structured, transparent, and efficient recruitment process by serving as a strong bridge between students and industry.

The Cell focuses on enhancing students' employability by organizing a wide range of professional development initiatives, including:

- Technical and soft skills training programs
- Personality development sessions
- Webinars by industry experts
- Alumni interaction programs
- Career guidance seminars
- Workshops in collaboration with leading organizations

To strengthen industry readiness, the Training and Placement Cell regularly introduces specialized training programs and skill-development initiatives that align with current industry requirements. These programs equip students with the technical expertise, communication skills, and professional competencies necessary to excel in today's competitive job market.

JNTUH UCESTH has established collaborations with several renowned organizations, including Oracle, MathWorks, Pega Systems, Deloitte, Mahindra & Mahindra, Schneider Electric, MRF, and many others. These partnerships provide students with valuable opportunities for internships, industry exposure, skill enhancement, and campus recruitment.

The Placement Cell also maintains a dedicated placement portal that ensures transparency, timely communication, and equal access to employment opportunities. With a student-centric approach, the Cell is committed to nurturing professionally competent graduates who are well-prepared to meet industry expectations and seize career opportunities as they emerge.



- **About JNTUH UCESTH**
- **Academic Divisions**
- **Courses Offered & CoEs**
- **T&P Cell Facilities**
- **T&P Cell Activities**
- **Recruitment Process**
- **Placement Statistics 2025–26**
- **Student Activities**
- **Our Top Recruiters**
- **Contact Us**



RANKED **81** (2025)



GRADED **A+** (3.32/4)



IIRF
SINCE 2015

RANKED **62** (2025)

11+

UNDERGRADUATE
PROGRAMS

30+

POSTGRADUATE
PROGRAMS

24

ACADEMIC
DIVISIONS

500+

STAFF MEMBERS

5900+

STUDENTS &
RESEARCHERS

60+

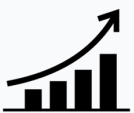
YEARS LEGACY



ADMISSIONS FOR TOP
EAPCET RANKERS



DIVERSE ENGINEERING
PROGRAMS



ROBUST PLACEMENT
SUPPORT



ACTIVE EXTRACURRICULAR
ENGAGEMENT



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TO LEARN MORE
ABOUT **JNTUH UCETH**



ABOUT JNTUH UCESTH

A LEGACY OF OVER 60 YEARS

The University College of Engineering Science and Technology Hyderabad (UCESTH), the flagship constituent college of Jawaharlal Nehru Technological University Hyderabad (JNTUH), traces its origins to Nagarjuna Sagar Engineering College (NSEC), established in 1965. Following the formation of JNTU in 1972, India's first technological university, the college became one of its premier constituent institutions. In 1984, it was relocated to the present 100-acre Kukatpally campus, where it continued as the College of Engineering Hyderabad (CEH) before being renamed UCESTH in 2024 after the integration of the Institute of Science and Technology (IST) and the School of Information Technology (SIT), creating a multidisciplinary centre for engineering, science, technology, and research.

The institution has consistently upheld high academic standards through NBA accreditation, University autonomy, and JNTUH's NAAC A+ accreditation, while fostering innovation through world-class laboratories, industry collaborations, entrepreneurship initiatives, and cutting-edge research. With nearly six decades of excellence, UCESTH continues to produce globally competent engineers, researchers, innovators, and leaders.

DIAMOND JUBILEE

60



ACADEMIC DIVISIONS & COURSES OFFERED

- Department of Civil Engineering
- Department of Mechanical Engineering
- Department of Electrical and Electronics Engineering
- Department of Electronics and Communication Engineering
- Department of Computer Science and Engineering
- Department of Chemical Engineering
- Department of Metallurgical Engineering
- Department of Humanities and Social Sciences
- Department of Mathematics
- Department of Physics
- Department of Chemistry
- Centres for Science & Technology
 - Centre for Energy Studies
 - Centre for Transportation Engineering
 - Centre for Bio-Technology
 - Centre for Environment
 - Centre for Nano Science and Technology
 - Centre for Pharmaceutical Sciences
 - Centre for Spatial Information Technology

UNDERGRADUATE PROGRAMS

B.Tech

- Civil Engineering
- Electrical and Electronics Engineering
- Mechanical Engineering
- Electronics and Communication Engineering
- Computer Science and Engineering
- Computer Science and Engineering (Cyber Security)
- Computer Science and Engineering (AI & ML)
- Metallurgical Engineering
- Chemical Engineering
- Bio-Technology
- Geo Informatics

B.Tech + M.Tech (IDP: Integrated Dual Degree Program)

- Mechanical Engineering + Manufacturing Systems
- Mechanical Engineering + Thermal Engineering
- Electrical and Electronics Engineering + Power Electronics*
- Electronics and Communication Engineering + Communications & Signal Processing*
- Computer Science Engineering + Computer Science*
- Civil Engineering + Structural Engineering*

MoU Programs

IDDMP (Integrated Dual Degree Master's Program)

- B.Tech (ECE) + M.Tech (Machine Learning, Sensors & Systems)
- B.Tech (CSE) + M.Tech (Computer Science Engineering)
- B.Tech (CSE) + M.Tech (Software Engineering)
- B.Tech (CSE) + M.Tech (AI & ML)

IIBMP (Integrated Bachelors and Masters Program)

- B.Tech (CSE) + M.Sc (Professional Software Engineering)
- B.Tech (ECE) + M.Sc (Digital Business Management)



Minor Degrees

Minor Degrees in various disciplines are offered to all B.Tech undergraduate students.

POSTGRADUATE PROGRAMS

M.Tech

- Civil Engineering
 - Structural Engineering
 - Geo-Technical Engineering
 - Water Resources Engineering
 - Transportation Engineering*
- Electrical and Electronics Engineering
 - Power Electronics
 - Electrical Power Engineering
- Mechanical Engineering
 - Thermal Engineering
 - Advanced Manufacturing Systems
 - Engineering Design
 - Energy Systems
- Electronics and Communication Engineering
 - Digital Systems & Computer Electronics
 - Systems & Signal Processing
 - Embedded Systems
- Computer Science and Engineering
 - Computer Science
 - Computer Science & Information Engineering
 - Software Engineering
 - Computer Networks & Information Security
 - Data Science
- Bio-Technology
- Nano Technology
- Environmental Management
- Environmental Geomatics
- Spatial Information Technology
- Metallurgy

M.Sc

- Microbiology
- Biotechnology
- Environmental Science and Technology
- Organic Chemistry

MCA

- Master of Computer Applications

ADDITIONAL PROGRAMS

PTPG Programs*

- M.Tech (Structural Engineering)
- M.Tech (Geo-Technical Engineering)
- M.Tech (Hydraulics & Water Resources Engineering)
- M.Tech (Power Electronics & Industrial Drives)
- M.Tech (Electrical Power Engineering)
- M.Tech (Thermal Engineering)
- M.Tech (Advanced Manufacturing Systems)
- M.Tech (Engineering Design)
- M.Tech (Industrial Engineering & Management)
- M.Tech (Energy Systems)
- M.Tech (Systems & Signal Processing)
- M.Tech (Computer Science)
- M.Tech (Industrial Metallurgy)
- M.Sc (Drugs & Pharmaceuticals)

MoU Programs

DDMS

(Double Degree Master's Program)

- M.Sc (Renewable Energy and Energy Efficiency—Management, Engineering and Application (REMENA))

IMP (International Master's Program)

- M.Sc (Professional Software Engineering)

CENTRES OF EXCELLENCE



Centre of Excellence in Disaster Management
(Department of Electrical & Electronics Engineering)



Centre of Excellence in Cybersecurity
(Department of Computer Science and Engineering)



Centre of Excellence in Automation Technologies
(Department of Mechanical Engineering)

TRAINING & PLACEMENT CELL FACILITIES

GROUP DISCUSSION
ROOMS



SEMINAR HALL



COMPUTER
LAB



INTERVIEW
ROOMS



BOARD ROOMS



CONFERENCE ROOMS



TRAINING AND PLACEMENT CELL



PLACEMENT OFFICER ROOM



COMPUTER LAB



PLACEMENT HALL

TRAINING & PLACEMENT CELL ACTIVITIES



GROUP DISCUSSIONS



CAREER GUIDANCE SEMINARS



INTERACTION WITH INDUSTRY EXPERTS



TECHNICAL & SOFT SKILLS TRAINING SESSIONS



PLACEMENT COORDINATORS INTERACTION



PERSONALITY DEVELOPMENT SESSIONS



WOMEN EMPOWERMENT INITIATIVES



**GOODIES DISTRIBUTION BY RECRUITERS
TO PLACED STUDENTS**

RECRUITMENT PROCESS

JOB NOTIFICATION
Placement Cell receives job details from companies.



1

PRE-PLACEMENT TALK
Briefing on company, vision, culture, and the selection process; student Q&A.



2

SHARING STUDENT DATA

Shortlisting students and sharing CVs/resumes with recruiters based on requirements.



3

WRITTEN ASSESSMENT

Required tests (aptitude, technical, coding) depending on company procedures.



4

RESUME SUBMISSION

Students submit updated resumes post-assessment for final review.



5

JOB OFFER

Employer sends a job invitation, leading to official onboarding.



6

PLACEMENT STATISTICS 2025-2026



TOTAL NO. OF PLACEMENT OFFERS
600+



HIGHEST SALARY
52 LPA

DE Shaw & Co



TOTAL NO. OF PAID INTERNSHIPS
40+



AVERAGE SALARY
~7 LPA

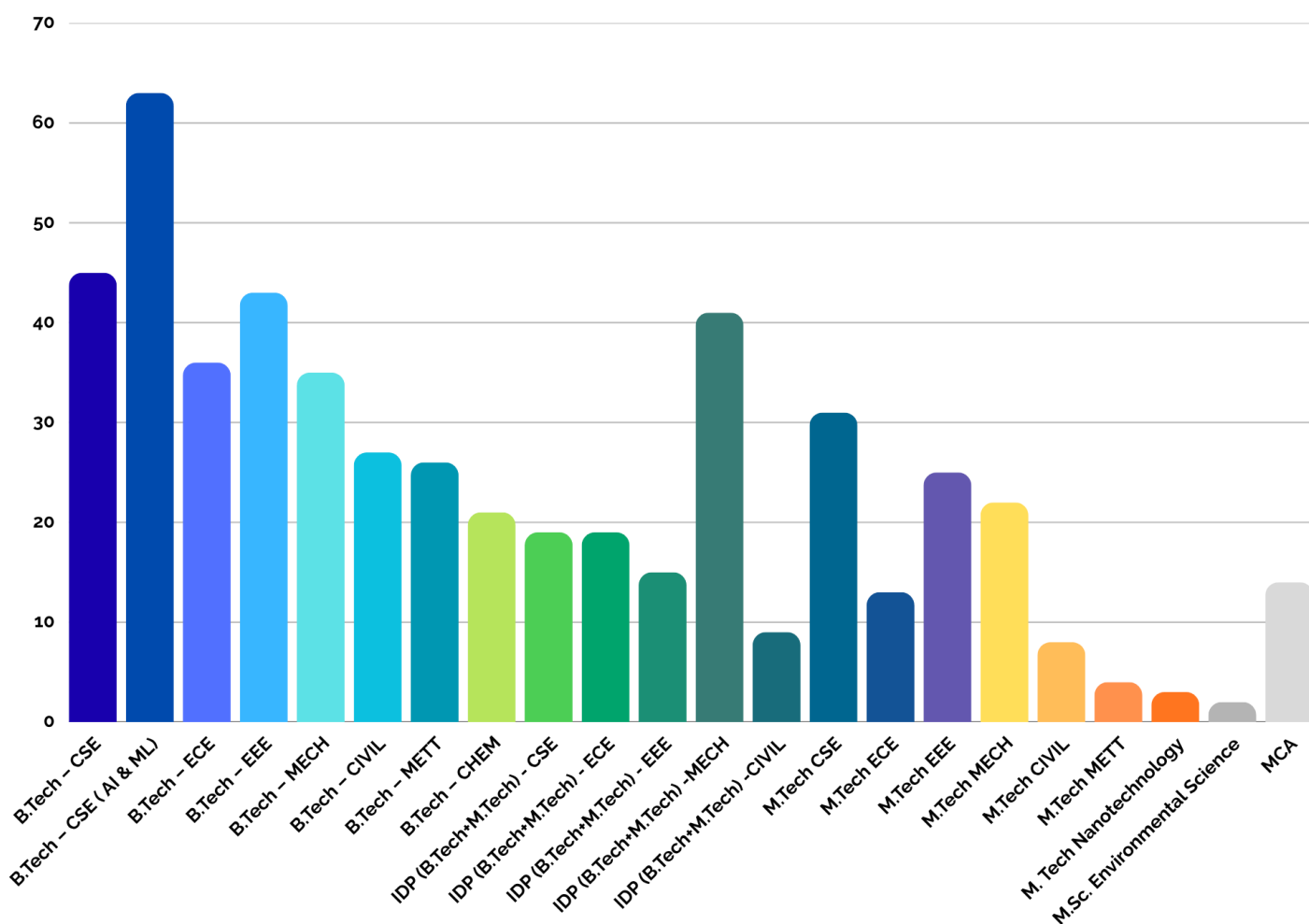


TOTAL NO. OF COMPANIES VISITED
100+



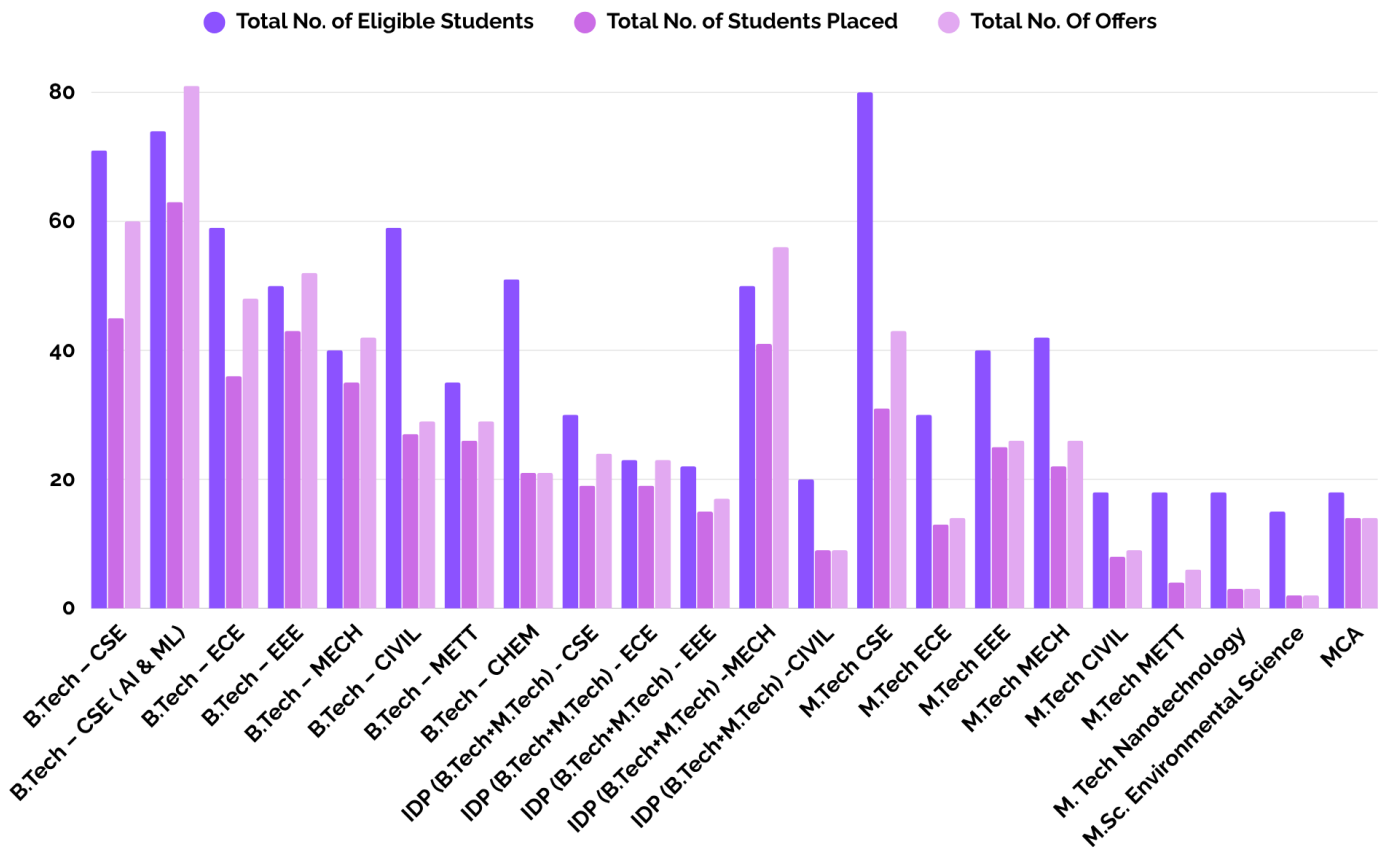
PLACEMENT PERCENTAGE
60.4 %

BRANCH-WISE NUMBER OF STUDENTS PLACED

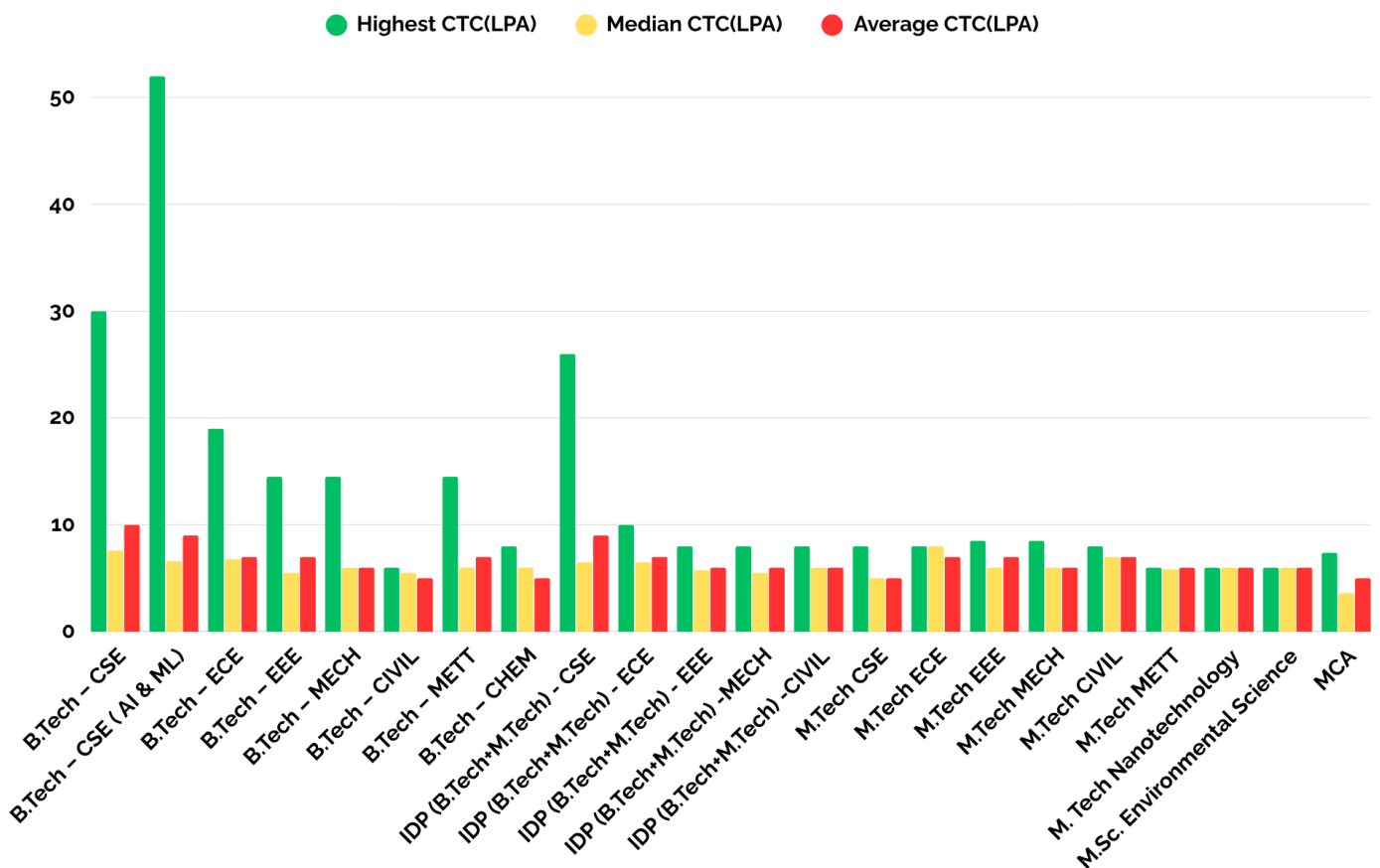


PLACEMENT STATISTICS 2025-2026

BRANCH-WISE ELIGIBLE STUDENTS, STUDENTS PLACED & OFFERS

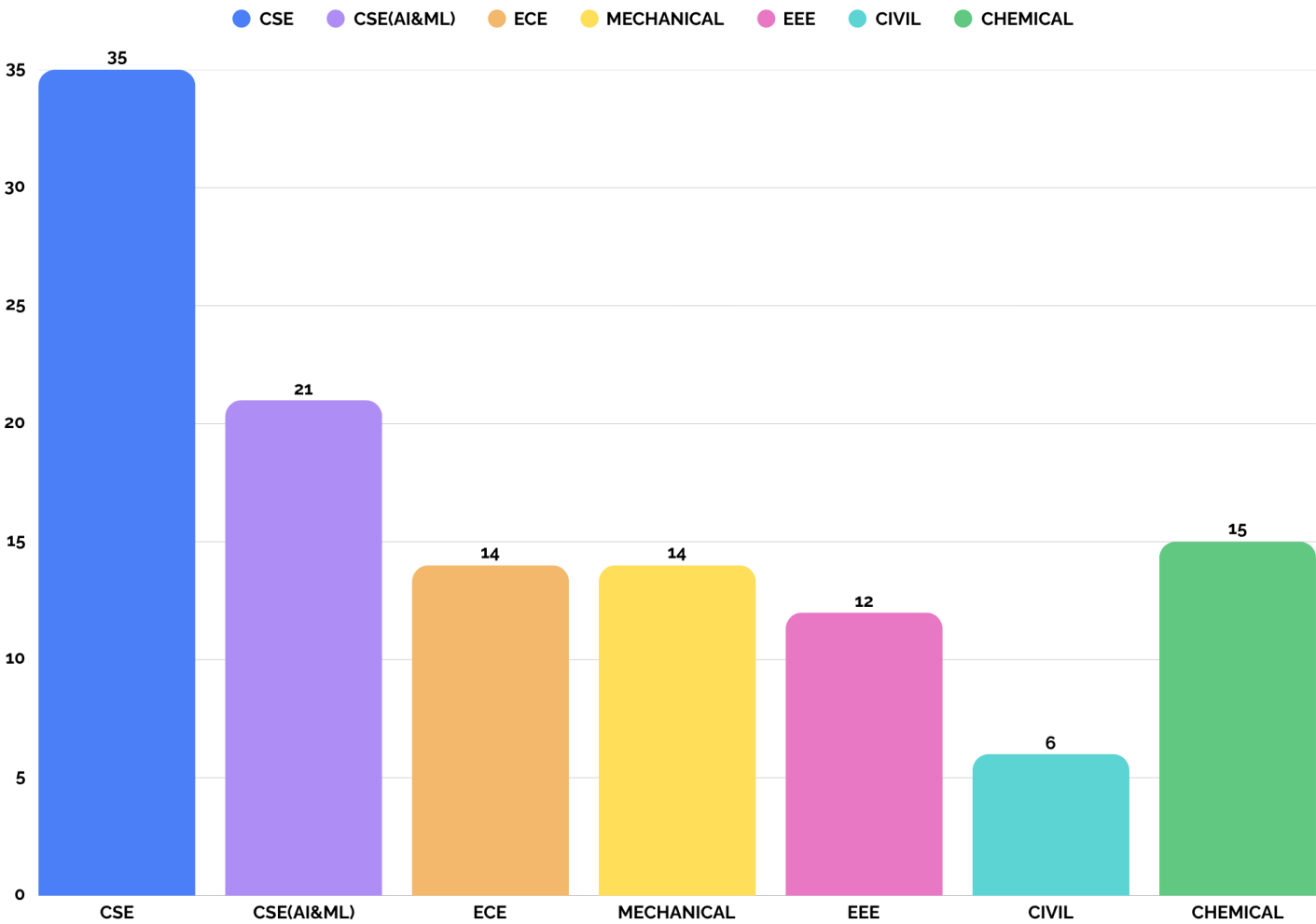


BRANCH-WISE HIGHEST, MEDIAN & AVERAGE CTC

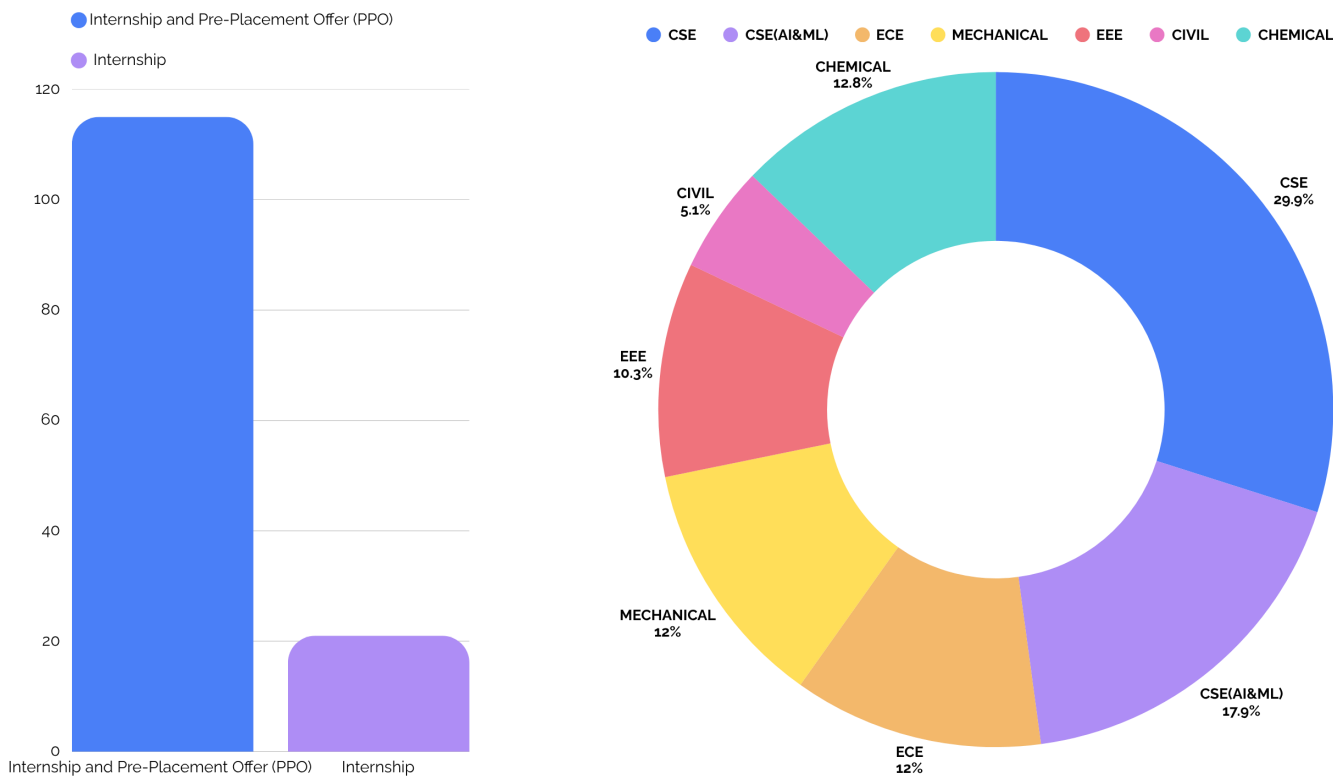


INTERNSHIP STATISTICS 2025-2026

BRANCH-WISE INTERNSHIPS



BRANCH-WISE PRE-PLACEMENT OFFER STATS



GENDER DISTRIBUTION OF STUDENTS REGISTERED FOR PLACEMENTS

BATCH 2026–27

Department	Placement Registered Students	Total Females (F)	Total Males (M)	F:M Ratio	Gender Distribution Among Placement Registrants
Computer Science & Engineering (Core)	144	69	75	23:25	48% Female / 52% Male
CSE (Artificial Intelligence & ML)	82	33	49	33:49	40% Female / 60% Male
CSE (Cybersecurity)	70	34	36	17:18	49% Female / 51% Male
Electronics & Communication Engineering	129	61	68	61:68	47% Female / 53% Male
Electrical & Electronics Engineering	123	58	65	58:65	47% Female / 53% Male
Civil Engineering	125	50	75	2:3	40% Female / 60% Male
Mechanical Engineering	74	27	47	27:47	36% Female / 64% Male
Chemical Engineering	66	33	33	1:1	50% Female / 50% Male
Metallurgical Engineering	58	30	28	15:14	52% Female / 48% Male

*Note: The above figures represent only students who have registered for the campus placement process for the 2026–27 graduating batch. The actual student strength of the respective classes may be higher, as not all students may have registered for placements.)



Total Placement-Registered Students:
871



Total Male Students:
476



Total Female Students:
395



EMPOWERING TALENT
BUILDING TOMORROW
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STUDENT ACTIVITIES



The National Service Scheme (NSS) unit at JNTUH plays a pivotal role in nurturing well-rounded, socially conscious graduates by instilling core values of leadership, empathy, and civic responsibility. Through organizing community outreach programs, health drives, and environmental initiatives, NSS volunteers build strong interpersonal skills, emotional intelligence, crisis management, and a collaborative mindset. This active community engagement ensures JNTUH students offer recruiters not just technical competence, but also the adaptability, integrity, and proactive work ethic essential for dynamic environments.

The National Cadet Corps (NCC) unit at JNTUH instills unwavering discipline, leadership, and operational resilience in students through rigorous drill training, strategic camps, and team exercises. Through this structured exposure, cadets cultivate high stress tolerance, sharp time management, integrity, and seamless team coordination. This background produces dependable, highly adaptable graduates who bring exceptional work ethic, crisis management capabilities, and decisive leadership to dynamic corporate environments.



TEDx
JNTU Hyderabad

TEDxJNTU Hyderabad serves as an innovation-driven platform that cultivates strategic planning, creative problem-solving, and executive communication. By independently organizing globally recognized events, student team members master end-to-end project management, sponsorship acquisition, brand marketing, and high-stakes execution. Engaging with industry leaders and managing cross-functional operations hones their adaptability, public relations acumen, and critical thinking, producing proactive, articulate professionals ready to drive corporate innovation and impact.

The vibrant ecosystem of student clubs at JNTUH UCESTH serves as a hub for leadership, innovation, and cross-functional collaboration. By spearheading technical hackathons, cultural fests, and skill workshops, students gain practical experience in project management, team dynamics, communication, and creative problem-solving. This active involvement equips UCESTH graduates with the initiative, adaptability, and well-rounded professional traits necessary to drive immediate value in dynamic corporate settings.



**IEEE**Jawaharlal Nehru Technological
University Hyderabad
IEEE Student Branch

The IEEE Student Branch at JNTUH UCESTH—encompassing specialized chapters like PES, RAS, and GRSS—bridges academic learning with real-world technical applications. Through hands-on workshops, hackathons, and industrial symposiums, members master emerging technologies, analytical problem-solving, and project leadership. This technical rigor and proactive environment shape UCESTH graduates into innovative, industry-ready engineers prepared to excel in dynamic corporate roles.

The ISHRAE Student Chapter at JNTUH bridges academic thermal engineering with practical HVAC&R, MEP, and energy efficiency applications. Through industry-led workshops, design competitions, and technical expos, members cultivate hands-on domain expertise, sustainable design thinking, and project management skills. This practical exposure delivers analytical, job-ready mechanical and energy engineers equipped to drive immediate technical value.



The IEOM (Industrial Engineering and Operations Management) Student Chapter at JNTUH advances student expertise in process optimization, supply chain analytics, and operational efficiency. Through industry workshops, case competitions, and systems design projects, members hone data-driven problem-solving, lean methodology, and project management skills. This analytical grounding produces job-ready engineers equipped to streamline workflows and drive continuous operational improvement.

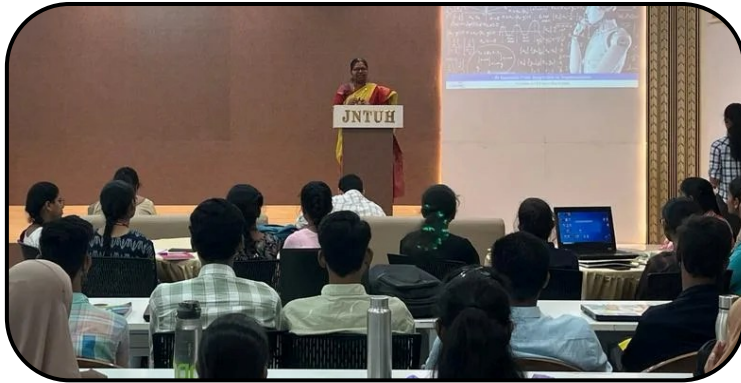
Team Hexawatts at JNTUH drives hands-on innovation in electric vehicle technology, sustainable mobility, and clean energy engineering. By designing, fabricating, and testing custom EV prototypes for national competitions, members master automotive design, power electronics, embedded systems, and project management. This intensive technical exposure produces highly practical engineers equipped with the cross functional teamwork, analytical rigor, and prototyping skills needed to excel in the automotive and energy sectors.



DEPARTMENTAL FEST ACTIVITIES



STUDENT ACTIVITIES



TECHNICAL SEMINARS



NATIONAL CADET CORPS MARCH PAST



TECHNICAL WORKSHOPS



TECHNICAL EXHIBITS



CULTURAL EVENTS



FLASH MOB EVENTS



TRADITIONAL DAY



TEDx EVENTS

OUR TOP RECRUITERS

 **accenture**

 **Aakash**
Medical | IIT-JEE | Foundations

 **AGRATAS EDUTECH**

ALSTOM

AMD 

 **AMARA RAJA**
Gotta be a better way

AON

aws




ALTEK METAL



ASHOK LEYLAND

azentio 

 **aragen**

 **भारत इलेक्ट्रॉनिक्स**
BHARAT ELECTRONICS

बी ई एम एल
BEML
Beyond Possibilities

 **BLUE STAR**

 **BRIGADE**

 **cognizant**

CtrlS

 **chryso**
SAINT-GOBAIN

CYIENT

CleanHarbors

cognitus
an IBM Company

CADVISION
SYSTEMS
A UV WITH AYE

Dr.Reddy's 

dishtv 

DE Shaw & Co

 **darwinbox**

ditto

 **DAIKIN**

deccan 

Deloitte.

DEP
Detroit Engineered Products

 **Evonith**

 **EMERSON**

<epam>

f5

FTD  1910

Goldman Sachs

 **Grad Guru**

 **HSBC**

Honeywell

 **HYUNDAI**

 **INFOSYS SYSTEMS**

Infosys

insightssoftware

 **JSW**
Better Everyday

Jacobs

 **JINDAL SAW LTD.**
TOTAL PIPE SOLUTIONS

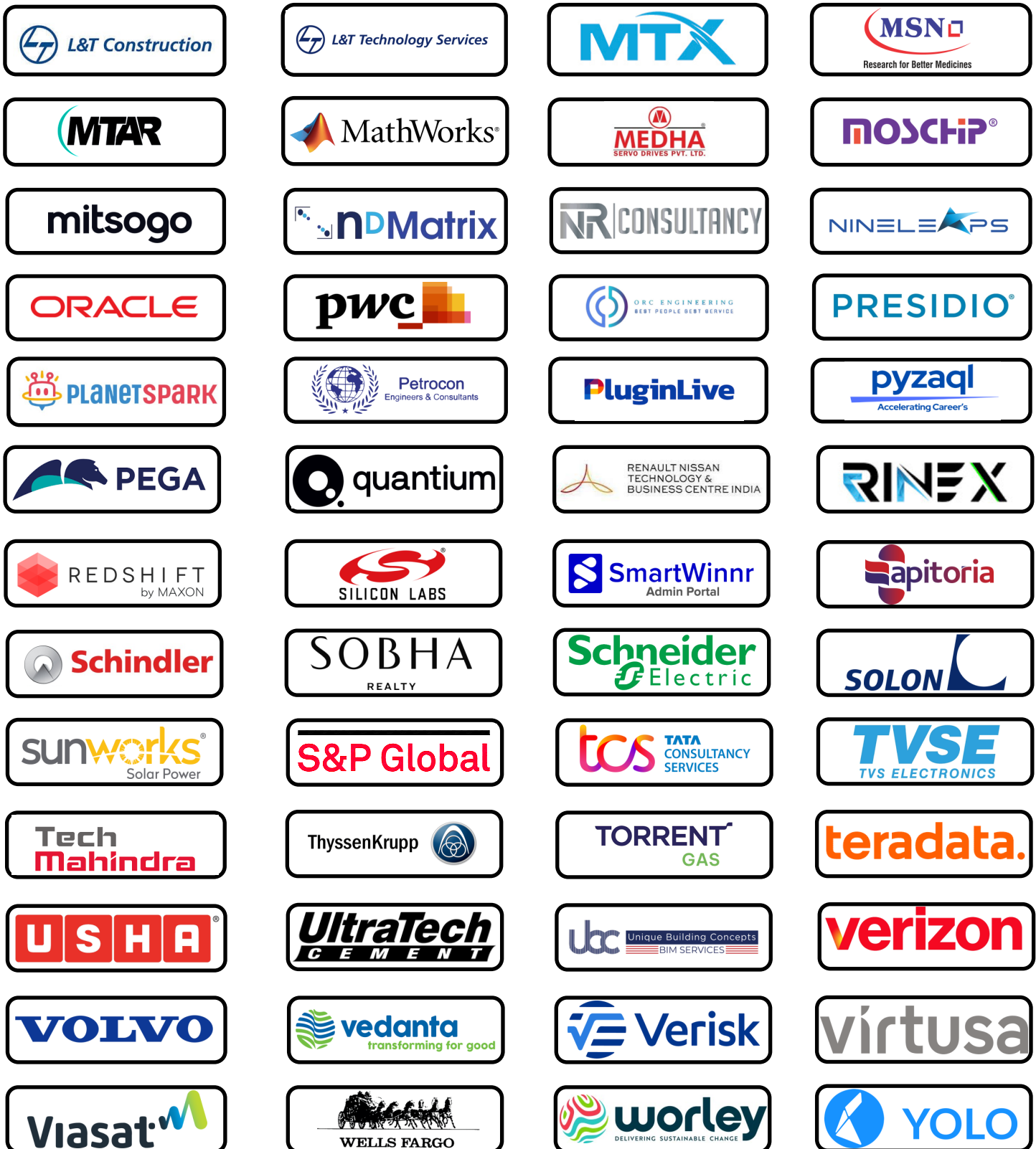
J.P.Morgan

KANTAR

 **Kalvium**

 **LTIMindtree**

OUR TOP RECRUITERS



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ABOUT **OUR**
RECRUITERS

OUR PLACED STUDENTS 2025-2026



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