



NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

(Institution of National Importance)

BROCHURE

PLACEMENTS & INTERNSHIPS

TRAINING AND PLACEMENT CELL

2026-27

EARNING THROUGH
HARDWORK & ENDEAVOUR

63 YEARS OF EXCELLENCE

FROM THE **DIRECTOR'S DESK**

It gives me immense pleasure to welcome the prospective recruiters and organizations to the Training & Placement Cell of National Institute of Technology Kurukshetra.

NIT Kurukshetra has consistently strived to nurture technically competent, innovative, and socially responsible professionals who are prepared to meet the evolving demands of industry and the society. Our academic environment, enabled with strong industry interaction, encourages students to transform their knowledge and ideas into meaningful solutions.

Our students bring with them a strong foundation in engineering, science, and technology, complemented with diverse skills, leadership qualities, and a spirit of innovation. The Training & Placement Cell works closely with industry partners to facilitate meaningful opportunities and foster long-term collaborations.

I sincerely value the confidence that the recruiting partners have in our institution and the graduating students. I look forward to strengthening these associations and building new partnerships in the years ahead.

I extend my best wishes to all our students and invite organisations to engage with NIT Kurukshetra in shaping the next generation of professionals and innovators.

Prof. Brahmjit Singh
Director, NIT Kurukshetra



MESSAGE FROM THE **PROFESSOR IN-CHARGE**

As India continues its remarkable journey towards becoming a global hub of innovation, technology, and sustainable development, the demand for skilled, adaptable, and ethically grounded professionals has never been greater.

At the National Institute of Technology Kurukshetra, we take immense pride in nurturing young minds who are not only academically proficient but also equipped with the vision, resilience, and leadership qualities required to excel in an ever-evolving global landscape.

The Training and Placement Cell serves as a vital bridge between academia and industry, striving to create meaningful opportunities that align the aspirations of our students with the expectations of leading organizations. Our focus extends beyond placements, we are committed to fostering industry readiness through continuous skill development, professional mentoring, internships, and collaborative engagements with esteemed recruiters.

I extend my sincere invitation to our esteemed recruiters to engage with the exceptional talent at NIT Kurukshetra. I am confident that our students possess the knowledge, determination, and adaptability to make meaningful contributions to your organizations from the very beginning of their professional journey.

To our graduating students, I encourage you to embrace every opportunity with confidence, uphold the values of this institution, and continue striving for excellence in all your endeavors. Your dedication, perseverance, and commitment to lifelong learning will shape not only your careers but also the future of our nation.

I look forward to strengthening our partnerships with industry and building enduring collaborations that create value for both our students and our recruiting partners.

Dr. Gulshan Sachdeva
Professor In-charge, T&P Cell



MESSAGE FROM THE **FACULTY IN-CHARGE**

The transition from campus to the professional world is an important milestone in every student's journey. At NIT Kurukshetra, we strive to make this transition meaningful by providing our students with opportunities to engage with leading organisations and understand the expectations of a dynamic and competitive industry.

Our students come from diverse academic and technical backgrounds and bring with them a combination of knowledge, curiosity, creativity, and a strong willingness to learn. Through academic projects, internships, technical activities, research, competitions, and industry interactions, they are encouraged to apply their learning to real-world challenges and develop the confidence to take on professional responsibilities.

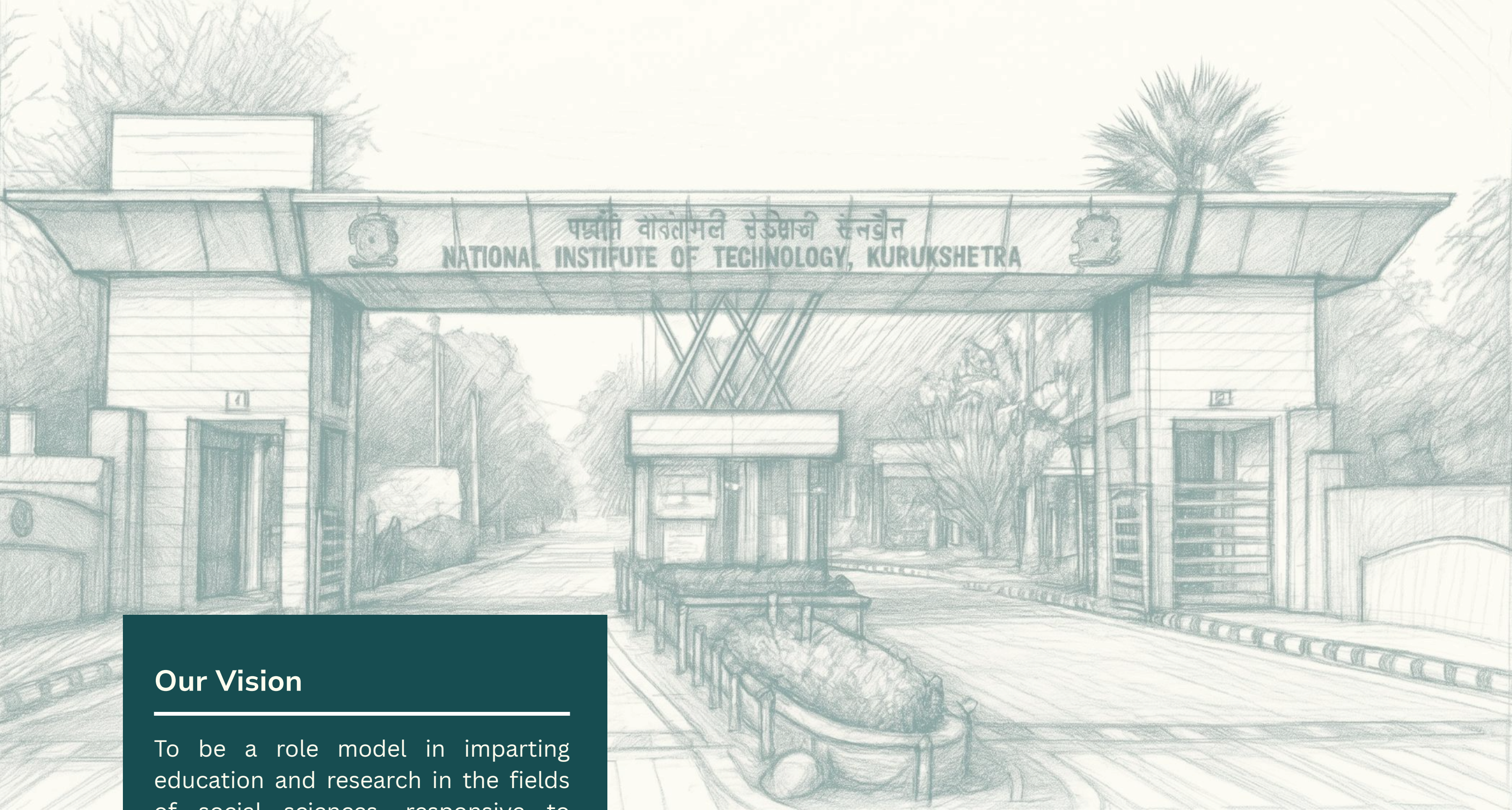
The Training and Placement Cell serves as a vital link between our students and the industry. Our endeavour is to facilitate a structured and seamless recruitment process while ensuring that organisations have the opportunity to interact with and assess a diverse pool of capable talent. We also place strong emphasis on building meaningful and lasting relationships with our recruiting partners.

We are grateful to the organisations that have continued to place their trust in the students of NIT Kurukshetra. Their association provides our students with valuable opportunities to begin their professional journeys while allowing organisations to discover promising young talent.

I warmly invite organisations from across sectors to participate in the recruitment process at NIT Kurukshetra and explore the capabilities and potential of our students. We look forward to welcoming our existing as well as new recruiting partners and building mutually rewarding associations.

Dr. Niyati Baliyan
Faculty In-Charge, T&P Cell





Our Vision

To be a role model in imparting education and research in the fields of social sciences, responsive to global challenges.

Our Mission

To impart quality education in social sciences that develops innovative and competent engineers and socially responsive citizens.

To undertake research that generates prime knowledge recourses for the growth of industry and society and futuristic knowledge, focusing on the socio-economic needs.

About Us

National Institute of Technology Kurukshetra (NIT Kurukshetra) is a premier technical institution of national importance, established in 1963.

Located in Kurukshetra, Haryana, the Institute is dedicated to excellence in engineering, technology, education, and research. With a strong academic foundation, experienced faculty, modern infrastructure, and vibrant student community, NIT Kurukshetra fosters innovation, entrepreneurship, and holistic development.

The Institute maintains strong industry linkages and prepares students to contribute effectively to the rapidly evolving technological and professional landscape.





Formerly Regional Engineering College Kurukshetra (REC K)

CONTENTS

• Infrastructure	7
• Academic Programs	8
• Academic Demographics	9-10
• Training and Placement Cell	11
• Major Recruiters	12-14
• Placement Demographics	15
• Student Life	16
• Testimonials	17
• Research and Development	18
• Empowering Entrepreneurship	19
• Our Pride	20-22
• Reach Us	23
• Placement Cell Committee	24-28
• Get In Touch	29

INFRASTRUCTURE

State-of-the-Art Facilities for Academic Excellence, Research, Innovation, and Student Development



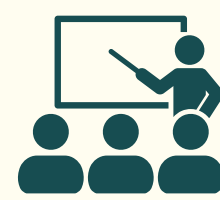
Campus Area (in acres)

300+



Faculty members

200+



Smart Classroom

100%



Clubs and Societies

30+

FACILITIES



ADVANCED LABORATORY

30+ advanced air-conditioned labs fostering cutting-edge research and innovation.



CENTRAL LIBRARY

24x7 fully air-conditioned central library with digital resources, journals, and extensive book collections.



SPORTS AND RECREATION

Basketball, volleyball, football, cricket, lawn tennis, badminton, athletic track and modern gymnasium.



HEALTH CENTRE

24x7 medical facilities with resident doctors, visiting specialists, and emergency healthcare support.



Siemens CoE



Open Air Theatre



Senate Hall

ACADEMIC PROGRAMS

The programs at NIT Kurukshetra are designed to provide emphasis on fundamentals. The course work is designed in such a way that students will acquire all the required tools to tackle industrial problems once they graduate.

BACHELOR OF TECHNOLOGY

Admission Procedure:

- JOSAA / CSAB
- Direct Admission of Students Abroad (DASA)
- Indian Council of Cultural Relations (ICCR) / MEA (Govt. of India)
- Study in India - MHRD, Now Ministry of Education (Govt. of India)

Duration: 4 years

MASTER OF TECHNOLOGY

Admission Procedure:

- Graduate Aptitude Test in Engineering (GATE)

Duration: 2 years

MASTER OF COMPUTER APPLICATIONS

Admission Procedure:

- NIT MCA Common Entrance Test (NIMCET)

Duration: 2.5 years + 6 months Internship

MASTER OF BUSINESS ADMINISTRATION

Admission Procedure:

- National Level Tests (CAT, MAT) followed by GD and Interview.

Duration: 2 years

MASTER OF SCIENCE

Admission Procedure:

- Admission is based on a valid IIT JAM score.
- Candidates must register through CCMN (Centralized Counselling for M.Sc./M.Sc. Admissions).
- Seat allotment is based on JAM rank, category, and choice preferences.
- Selected candidates complete document verification, fee payment, and institute reporting.

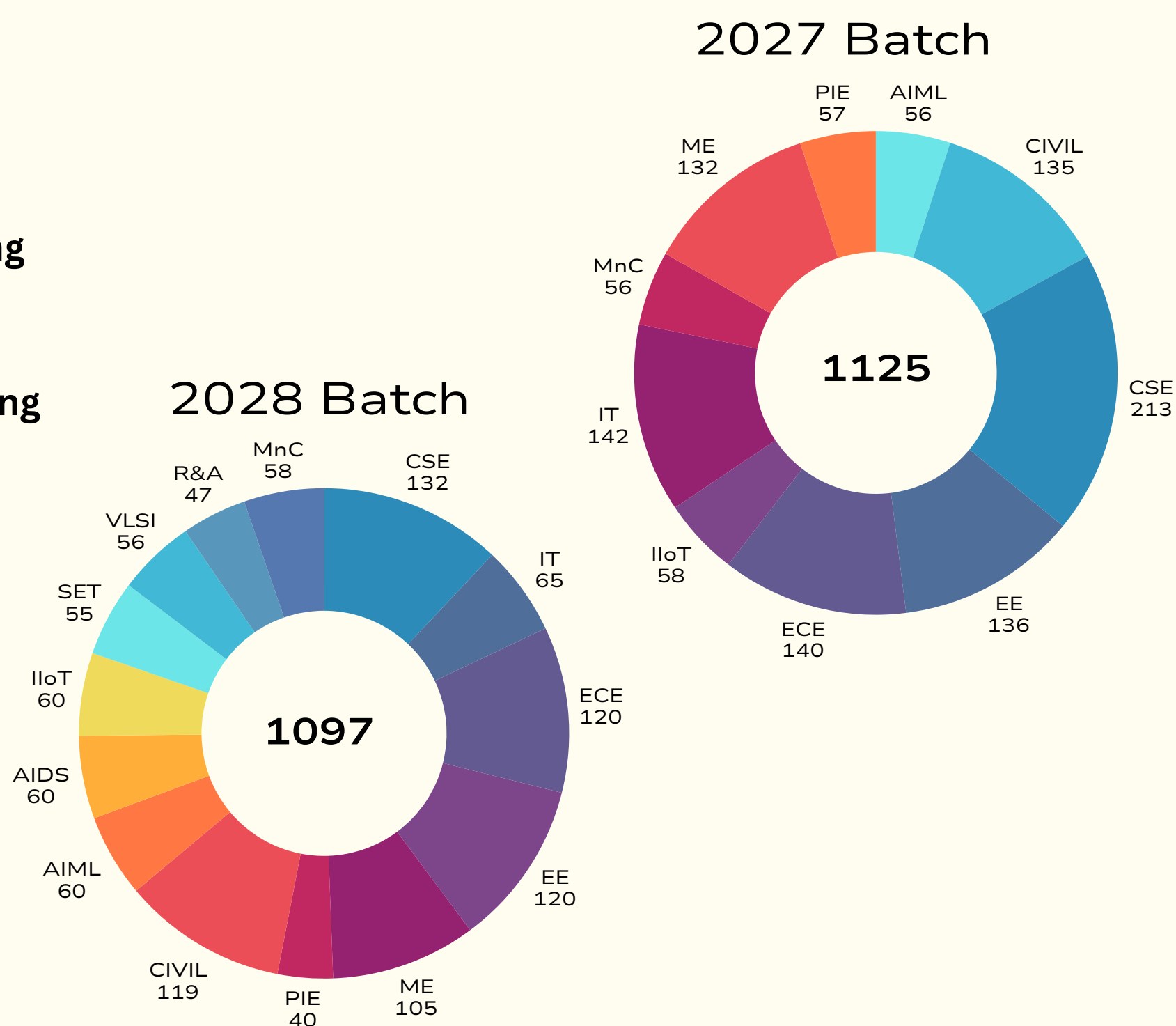
Duration: 2 years

DOCTORAL PROGRAM in all disciplines of Science & Engineering

ACADEMIC DEMOGRAPHICS

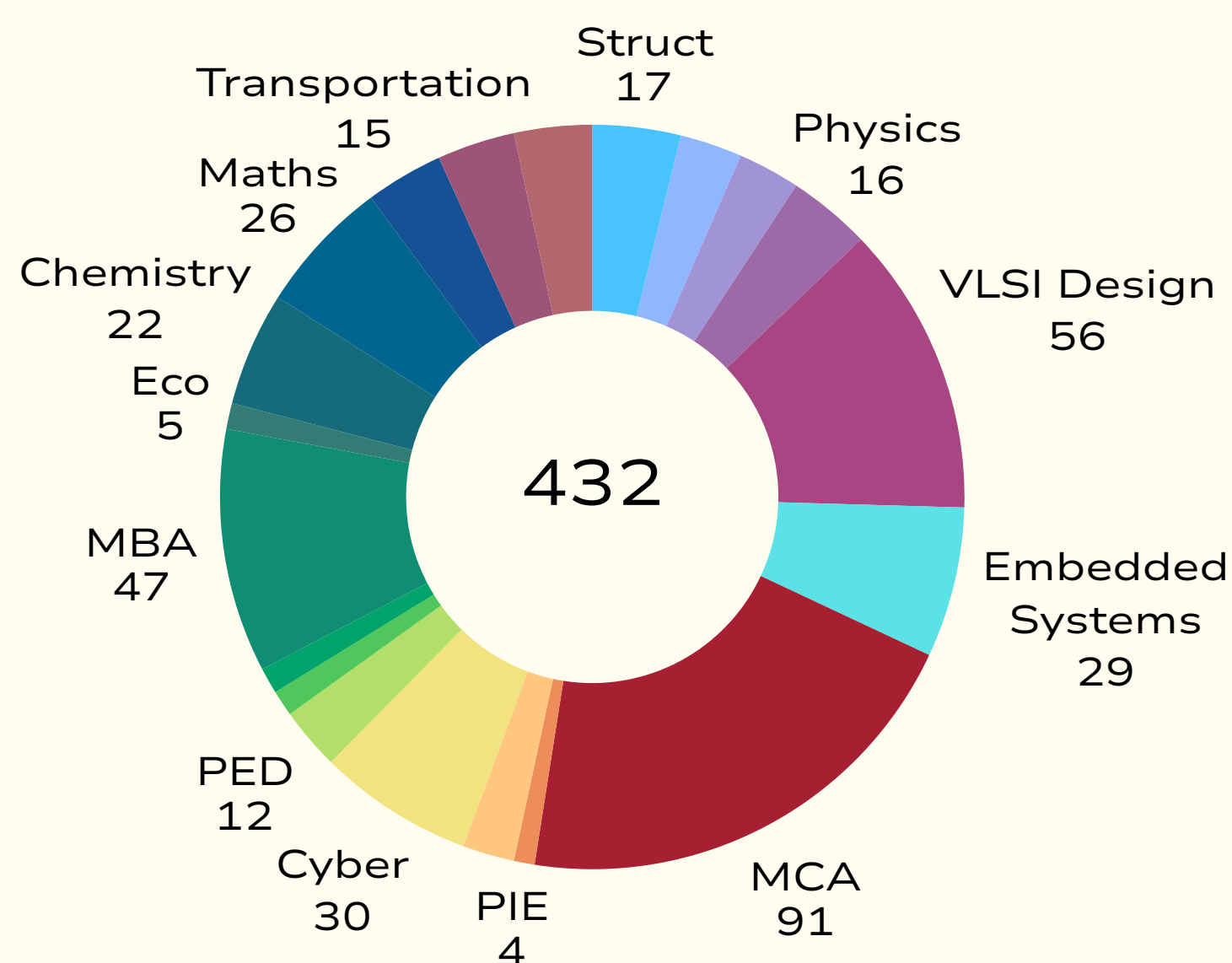
Undergraduate Programs

- **Computer Science and Engineering**
(B.Tech and Dual Degree)
- **Information Technology**
- **Artificial Intelligence and Machine Learning**
- **Artificial Intelligence and Data Science**
- **Mathematics and Computing**
- **Electronics and Communication Engineering**
(B.Tech and Dual Degree)
- **Industrial Internet of Things**
- **Microelectronics & VLSI**
- **Electrical Engineering**
(B.Tech and Dual Degree)
- **Sustainable Energy Technology**
- **Mechanical Engineering**
(B.Tech and Dual Degree)
- **Production and Industrial Engineering**
- **Robotics and Automation**
- **Civil Engineering**
(B.Tech and Dual Degree)



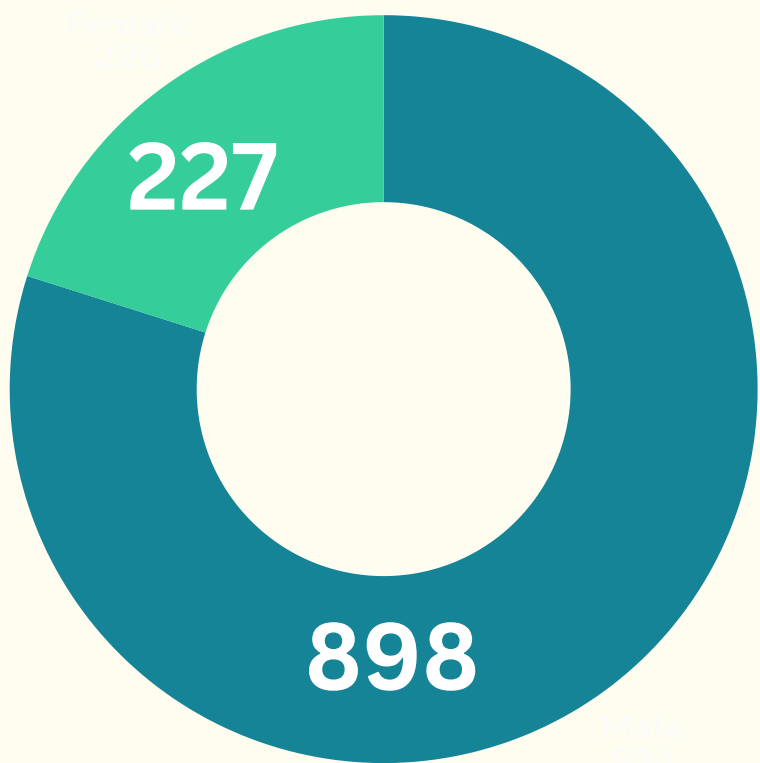
Postgraduate Programs

- **Computer Engineering**
- **Cybersecurity Engineering**
- **Communication Systems Engineering**
- **Control Systems Engineering**
- **Power Systems Engineering**
- **Power Electronics and Drives**
- **Production and Industrial Engineering**
- **VLSI Design Engineering**
- **Embedded Systems Design**
- **Renewable Energy Systems**
- **Geotechnical Engineering**
- **Structural Engineering**
- **Transportation Engineering**
- **Master of Business Administration**
- **M.Sc. Economics**
- **M.Sc. Chemistry**
- **M.Sc. Mathematics**
- **M.Sc. Physics**
- **Master of Computer Applications**

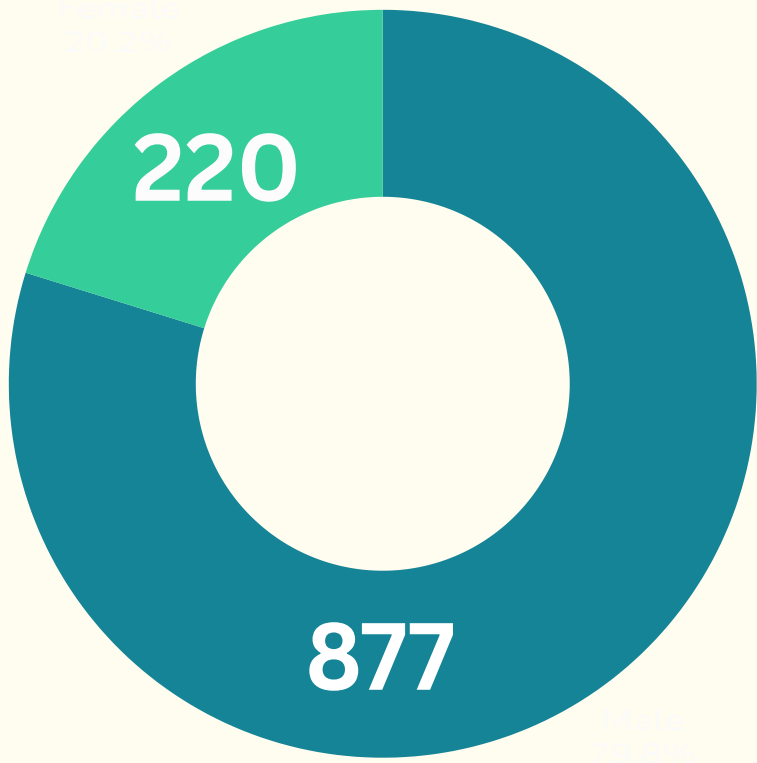


GENDER DIVERSITY DEMOGRAPHICS

Undergraduate Programs

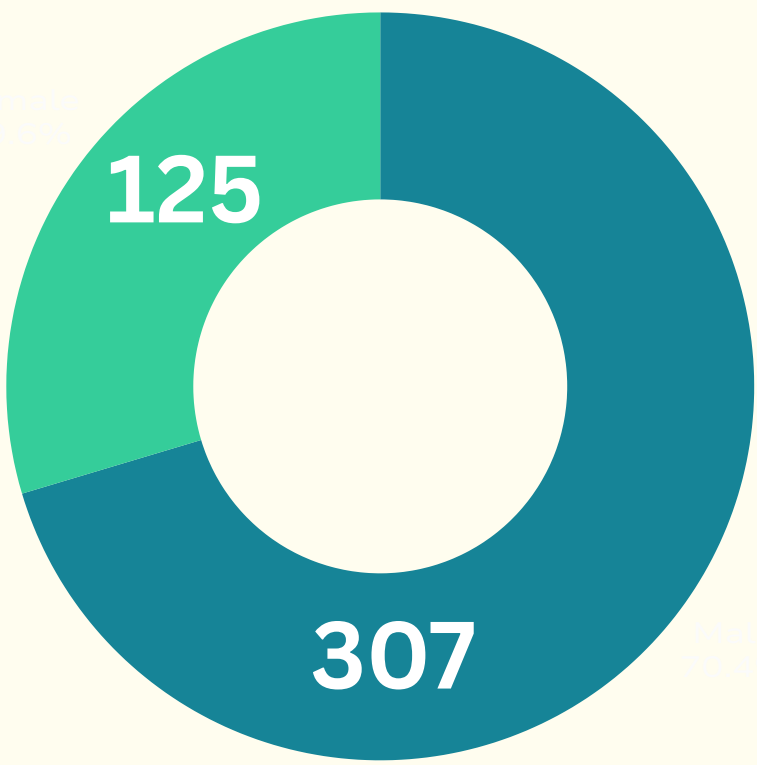


2027 BATCH



2028 BATCH

Postgraduate Programs



2067

DEI COMMITMENT

The T&P Cell emphasizes equal opportunity and gender diversity. Companies must proactively support and provide necessary accommodations (e.g., extra time, accessible materials) for Persons with Disabilities (PwD) and students with Specific Learning Disabilities (SLD). Specific medical constraints (e.g., color blindness) must be explicitly disclosed in the JINF.

TRAINING AND PLACEMENT CELL

The Training and Placement Cell of NIT Kurukshetra manages all recruitment-related activities. The dedicated placement team ensures that premier opportunities reach our students and facilitates smooth communication between recruiters and the institute.

NIT Kurukshetra strives to provide state-of-the-art facilities and dedicated support to recruiting organizations.



Auditorium and lecture halls fully equipped with latest multimedia and Wi-Fi for pre-placement talks (PPTs), workshops, etc.



Seminar and conference rooms for group discussions and personal interviews.

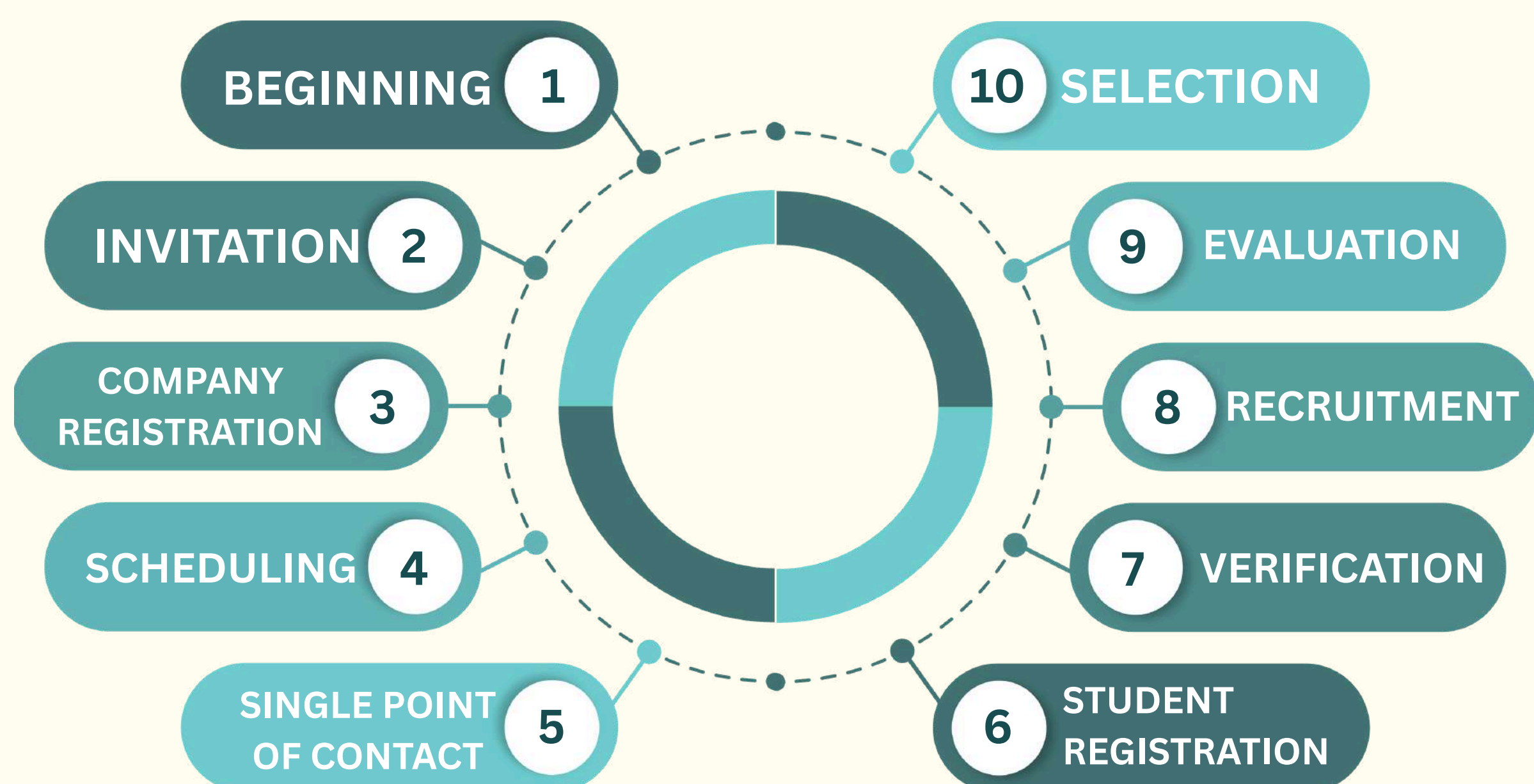


In-campus accommodation with modern facilities in the guest house with provision of local transport.



Complete assistance by the SICs, SPCs, and experienced staff at each level of placement process to synchronise the whole process.

PLACEMENT PROCEDURE





MAJOR RECRUITERS





MAJOR RECRUITERS





MAJOR RECRUITERS





Placement Demographics 2025-26

BATCH STRENGTH



1329

Highest Placement Record

1.56 Crore

Batch Of 2026

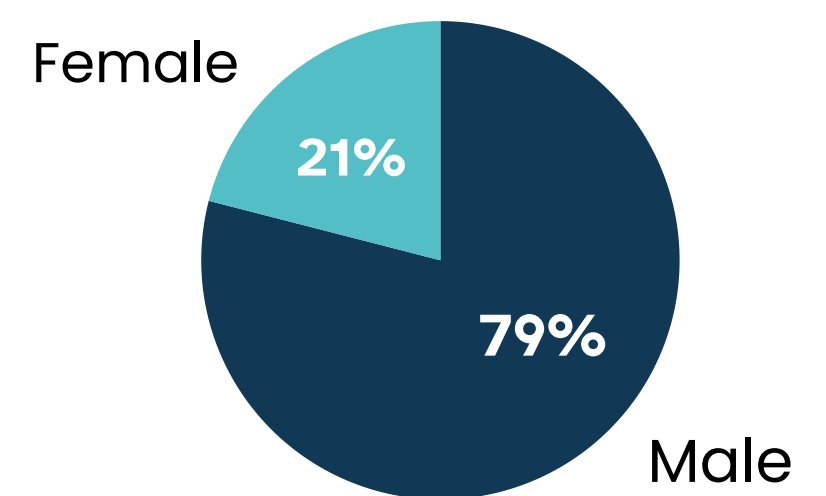
Number of offers

1300+

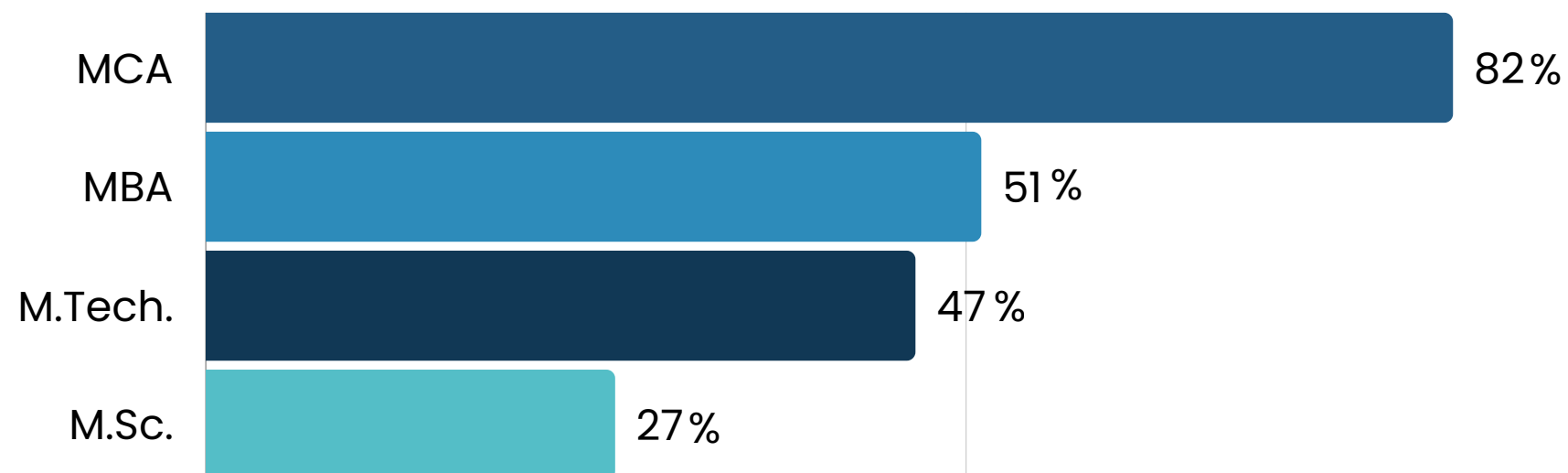
Placement Percentages (UG)



GENDER DIVERSITY



Placement Percentages (PG)



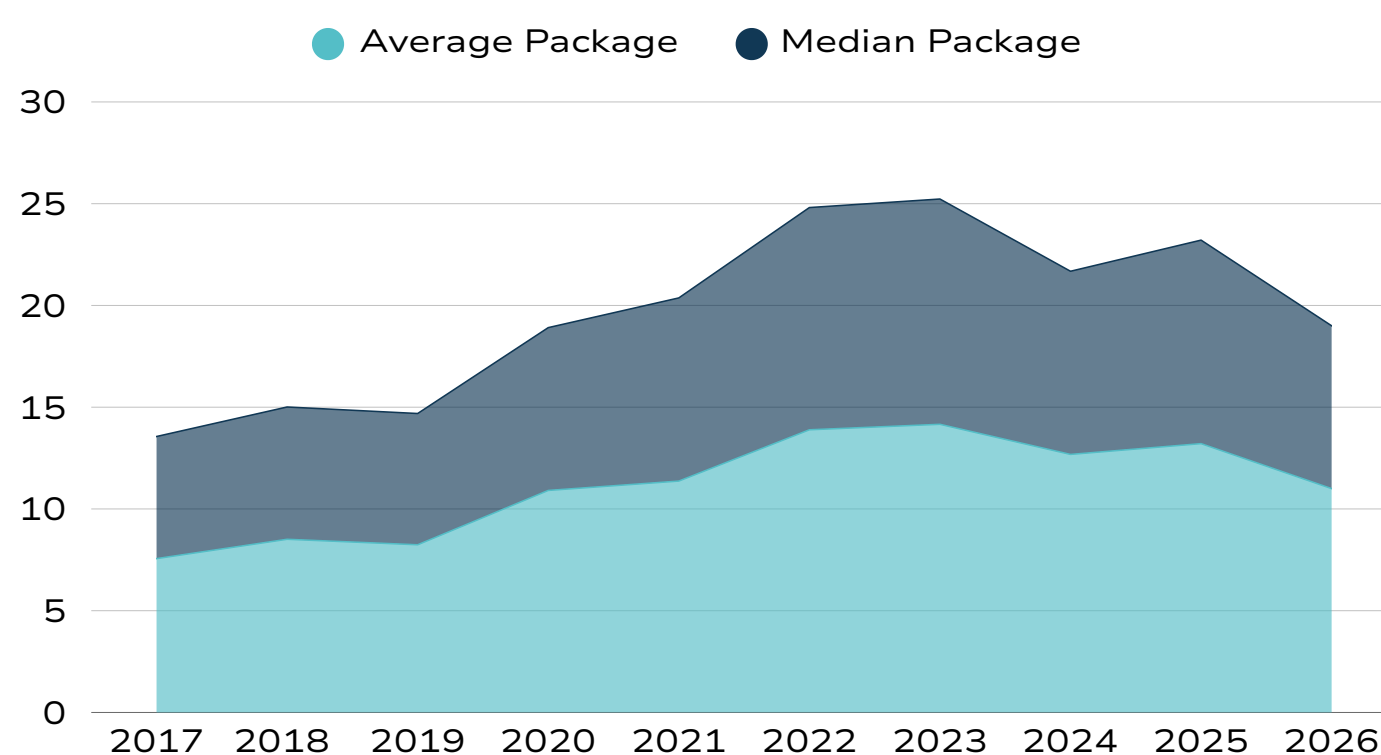
PLACEMENT STATISTICS (UG) 2026



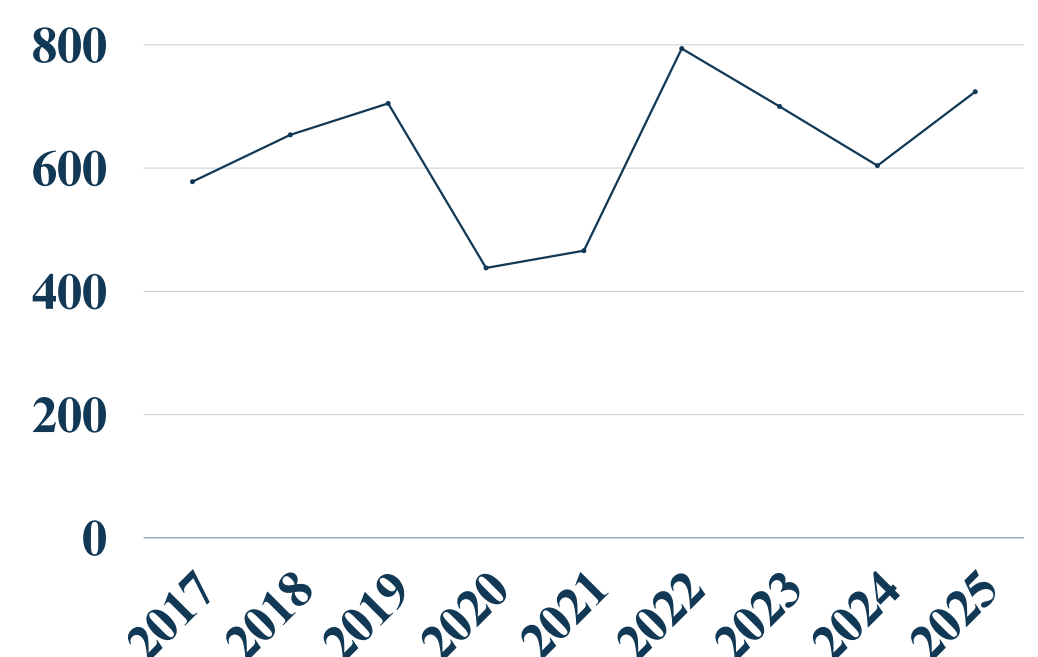
PLACEMENT STATISTICS (PG) 2026



Average & Median Placement Trends (UG)



No. Of Offers

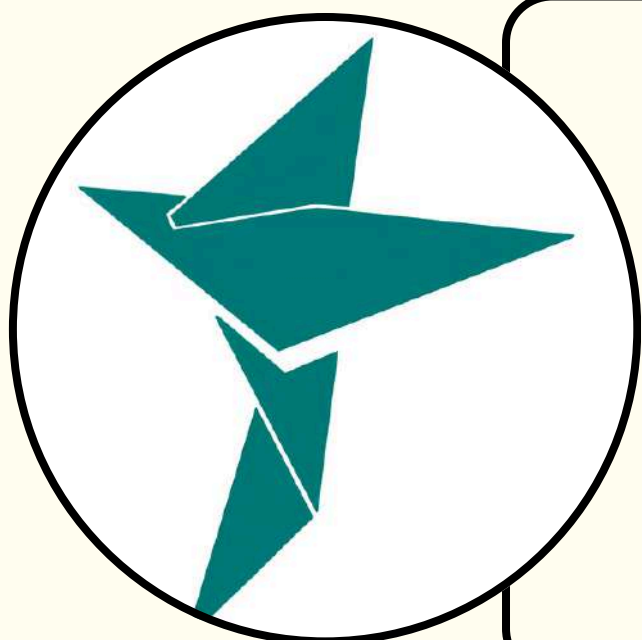




STUDENT LIFE

NIT Kurukshetra strives to build a platform for aspiring engineers to be future leaders with the right mix of academics and extra-curricular activities. Imparting technical, managerial and interpersonal skills, the institute nurtures students and prepares them for excelling in the challenges posted by the workplace environment.

TECHSPARDHA



TechSpardha is the annual techno-managerial festival of National Institute of Technology Kurukshetra. It is an event where different student bodies coalesce and strive to develop an ideal platform. In this fest participants from all over the country put their technical skills to use and compete at national level. Techspardha is known for organizing a wide range of events that include competitions, exhibitions, lectures as well as workshops. Various technical societies work tirelessly to make this event a grand success every year.

CONFLUENCE

Confluence, the annual cultural festival of NIT Kurukshetra is a cultural extravaganza beyond words. Confluence is the coming together of free spirits of like minded zealous youth and a celebration of culture of true artistic genius. Its urge to deliver the maximum is what makes Confluence one of the most awaited cultural festival. It attracts a whopping 20,000 students from more than 120 colleges all over the country. Various students' clubs work relentlessly to make this event a grand success every year.



TESTIMONIALS

Debatreya Das (CSE'26)



My journey at NIT Kurukshetra has been a transformative chapter defined by learning, leadership, and technical growth. As a student deeply invested in software development and engineering, I was fortunate to be guided by dedicated faculty members whose mentorship challenged me to think beyond standard boundaries. The academic environment at NITKKR provided a solid theoretical foundation while giving me the space to build and deploy scalable systems. Beyond the classroom, the campus offered countless opportunities to innovate and contribute directly to the student community. Managing the multi-society admin panel for our technical fest, TechSpardha gave me invaluable hands-on experience in technical architecture and collaboration. NIT Kurukshetra taught me not just how to be a robust software engineer, but how to be a resilient leader and peer.

Chirag Jangra (ME'26)

My journey at NIT Kurukshetra has been one of continuous learning and growth. I sincerely thank the Training and Placement Cell, the faculty members, and the entire NIT Kurukshetra community for their constant guidance and unwavering support throughout my academic and placement journey. The strong academic foundation and practical exposure provided by the institute played a vital role in shaping my technical and professional skills. My experience with SAE NIT Kurukshetra further enhanced my hands-on learning, teamwork, and problem-solving abilities. Their support has been instrumental in helping me reach this milestone. As I begin this new chapter of my professional career, I carry with me the values, experiences, and memories that NIT Kurukshetra has given me. I will always be proud to be an alumnus of this esteemed institution.



Suraj Kumar (ME'26)



My journey at NIT Kurukshetra has been truly enriching, providing me with countless opportunities to learn and build confidence both academically and personally. The institute has offered an environment that encouraged me to challenge myself, explore new possibilities, and develop the skills needed to succeed beyond the classroom. I am sincerely grateful to the Training and Placement Cell for their constant support and dedicated efforts, which played a significant role in helping me achieve an important milestone in my career. Looking back, I realize that every experience from academics and projects to interactions with faculty, friends, and peers has contributed to shaping my growth. I will always cherish my time at NIT Kurukshetra and remain thankful to the institute.

Shashank Kumar (CSE'26)

My journey at NIT Kurukshetra has been an enriching experience filled with learning, growth, and countless opportunities. I had the privilege of learning under dedicated faculty members whose guidance and mentorship played a pivotal role in shaping my academic and professional journey. Beyond academics, NIT Kurukshetra offered an ecosystem that encouraged me to explore my interests, and continuously push my limits. Participating in technical events, working on innovative projects, and engaging with like-minded individuals taught me the importance of teamwork, adaptability, and lifelong learning. I am sincerely grateful to the Training and Placement Cell for their unwavering support and guidance. I will always be proud to be a part of the NIT Kurukshetra family and remain thankful to the institute for providing an environment that inspires students to dream big, embrace challenges, and strive for excellence.



RESEARCH AND DEVELOPMENT



NIT Kurukshetra emphasizes research and development, fostering innovation across various fields including engineering and technology. The institute encourages faculty and students to engage in cutting-edge research.

RESEARCH AT A GLANCE

Patents

58+

Research papers

500+

Copyrights

5

Designs

2

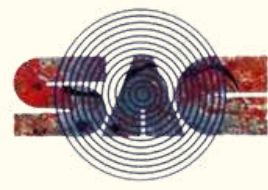
MOU's

50+

Projects

90+

FUNDING AGENCIES



Alexander von
HUMBOLDT
STIFTUNG



RECENT CONFERENCES

SGESC-2025 – 3rd International Conference on Smart Grid Energy Systems and Control

Department - Electrical engineering
21-23 February 2025

RACS-2025 ISRO-Academia Connect for Northern Region

Department - Computer Science Engineering
8 April 2025

ICSCA-2025 – 2nd International Conference on Systems, Control and Automation

Publication - Springer
26-27 December 2025

AM3-2025 – International Conference on Advances in Materials, Manufacturing & Industrial Management

7-9 November 2025

OCIT-2026: 24th IEEE OITS International Conference on Information Technology

Department - Computer Science Engineering
December 17-19, 2026

ICGEST-2026: 2nd International Conference on Green Energy and Sustainable Technology

Department - Energy Science & Engineering
December 18-20, 2026

EMPOWERING ENTREPRENEURSHIP



Institution's Innovation Council, NIT Kurukshetra

Established under the Ministry of Education (MoE), Government of India, IIC NIT Kurukshetra fosters innovation and entrepreneurship by enabling students to transform ideas into real-world solutions. Through mentorship, workshops, hackathons, industry interactions, and startup initiatives, IIC provides aspiring entrepreneurs with the exposure and ecosystem to move from ideation to execution, encouraging experiential learning, innovation, and meaningful impact.

Institute Innovation, Incubation & Startup Policy

The Institute Innovation, Incubation & Startup Policy, 2026, NIT Kurukshetra, provides a structured framework to nurture innovation, support aspiring entrepreneurs, and accelerate the growth of student and faculty startups.

To further strengthen this ecosystem, an Incubation Centre is currently under development, envisioned as a dedicated space for startups to access mentorship, infrastructure, industry networks, and other essential resources. Together, these initiatives mark NIT Kurukshetra's commitment to building a strong, institution-led culture of innovation and entrepreneurship.



OUR ALUMNI STARTUPS



Govind Gaur - Founder & CEO, WanderOn

Govind earned his B.Tech in Electronics & Communications Engineering from NIT Kurukshetra (2011–2015). Govind co-founded WanderOn in 2016, along with a team of fellow NIT KKR engineers. The startup caters to Gen Z and millennials with curated group trips, road escapades, and offbeat adventures in India and beyond.

Lucky Rohilla – Co-Founder & CEO, Quantel

Lucky Rohilla, a Civil Engineering undergrad from NIT Kurukshetra (batch of 2020), co-founded Quantel.in in 2019 alongside his batchmate Rishabh Garg. Quantel is an ed-tech platform that connects students and early professionals with industry experts for personalized, affordable one-to-one mentorship and career guidance. Since launch, Lucky's leadership has attracted angel funding (~₹15 lakh) and scaled Quantel to support thousands of mentees and a growing team.





OUR PRIDE



PAWAN MUNJAL
Chairman & MD
Hero Motocorp



ATANU CHAKROBORTY, IAS
Former Economic Affairs
Secretary of India



S. N. SUBRAHMANYAM
Chairman & MD
Larsen & Toubro



SRINI RAJU
Entrepreneur & Private
Equity Investor



RAJEEV KAPOOR
Member, Board of Directors
Rico Auto Industries Pvt. Ltd.



SANJAY BANGA
CEO & MD
Tata Power



GURTEJ SINGH PABBY
Vice Admiral, PVSM AVSM VSM
Chief of Material, Indian Navy



R. K. GUPTA
Founder & President
Vibgyor Marvels



ANIL KAUL
CEO & Co-Founder
Absolut Data



AJAY PANDEY
Chairman
Nelco Network Products Ltd.



RAJESH JAIN
Managing Director
LPS Bossard Pvt. Ltd.



KARTHIK K S
CEO
AEON Learning Pvt. Ltd.



GURDEEP SINGH

Chairman & MD
NTPC Limited



ISHWAR SINGH, IPS

Special DGP, HRD,
Punjab, Chandigarh



GOPAL ANSAL

Chairman & MD
Ansal City



ADESH GUPTA

CEO
Liberty Shoes Ltd.



SUDHANSHU VATS

MD
Pidilite Industries Ltd.



RUCHIR PURI

Chief Scientist
IBM Research



V K BHAWRA, IPS

Chairman
PPHC, SAS Nagar



PANKAJ KUKKAL

Executive VP
NXP Semiconductors



S.SINGH KAPOOR, IPS

Director General
Indo-Tibetan Border Police



BHUVNESH KUMAR, IAS

Additional Secretary to GOI
Electronics + IT Department



R.K. VIJ, IPS (Retd.)

Special Director General of
Police, Chhattisgarh



SHAILESH RAO

Founder & General Partner
Arc180



SHOBHIT UPPAL

Deputy Managing Director
Ahluwalia Contracts India Ltd



ANIL BAID

Principal
Baid TechVentures



ASHWINI KAKKAR

President
Action Against Hunger in India



BIPUL PATHAK, IAS

Additional Chief
Secretary (Industries)



Late D. SINGH RANA, MLA

Former J&K Legislative
Assembly Member
Founder Chairman, AAA Vehicles



ABHISHEK KUMAR, IAS

CEO
A.P Maritime Board



S.N. SACHDEVA

Vice-Chancellor
Kurukshetra University,
Kurukshetra



LALIT KUMAR JAIN

Chairman & MD
Lakshmi Precision Screws
Ltd.



Late MAHENDRA RANGA, IAS

Former Principal Chief Commissioner
CGST Rajasthan



M. RAM SHARMA, IAS

Principal Secretary
Higher Education
Department



BALDEV SETIA

Former Director
PEC Chandigarh



P.K. GUPTA

Former Chairman & MD
NBCC (India) Ltd.



ANKIT

Sr. Director – Asia Pacific
National Cash Register,
Singapore



RAJESH ARYA, IPS

Chairman
National Technical
Research Organisation



Retd. R.C. KUDAWLA, IPS

Former DGP
Training, Chennai



MANSI MADAN TRIPATHI

Country Chair
Shell India



RAMNEESH GEER

Former Joint
Director CBI



VIJAY MOHAN JAIN, IRS

Principal Commissioner
Delhi ZU



AMAR NATH, IAS

CEO, Airawat Research
Foundation, IIT Kanpur



RAHUL R NAIR, IPS

On Central Deputation



SUNIL TAKYAR

Former Principal VP
Bechtel Infrastructure



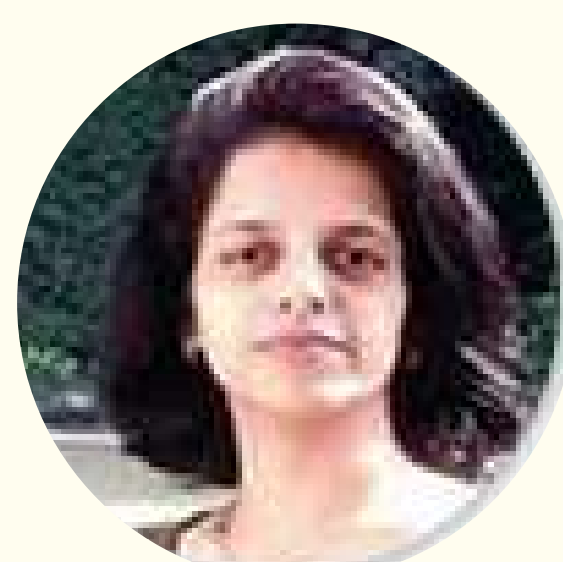
PUNIT SINGH SONI

CEO
Suki



SAMEER JAIN

Founder & CEO
Net Solutions



ARCHANA CHAUDHARY

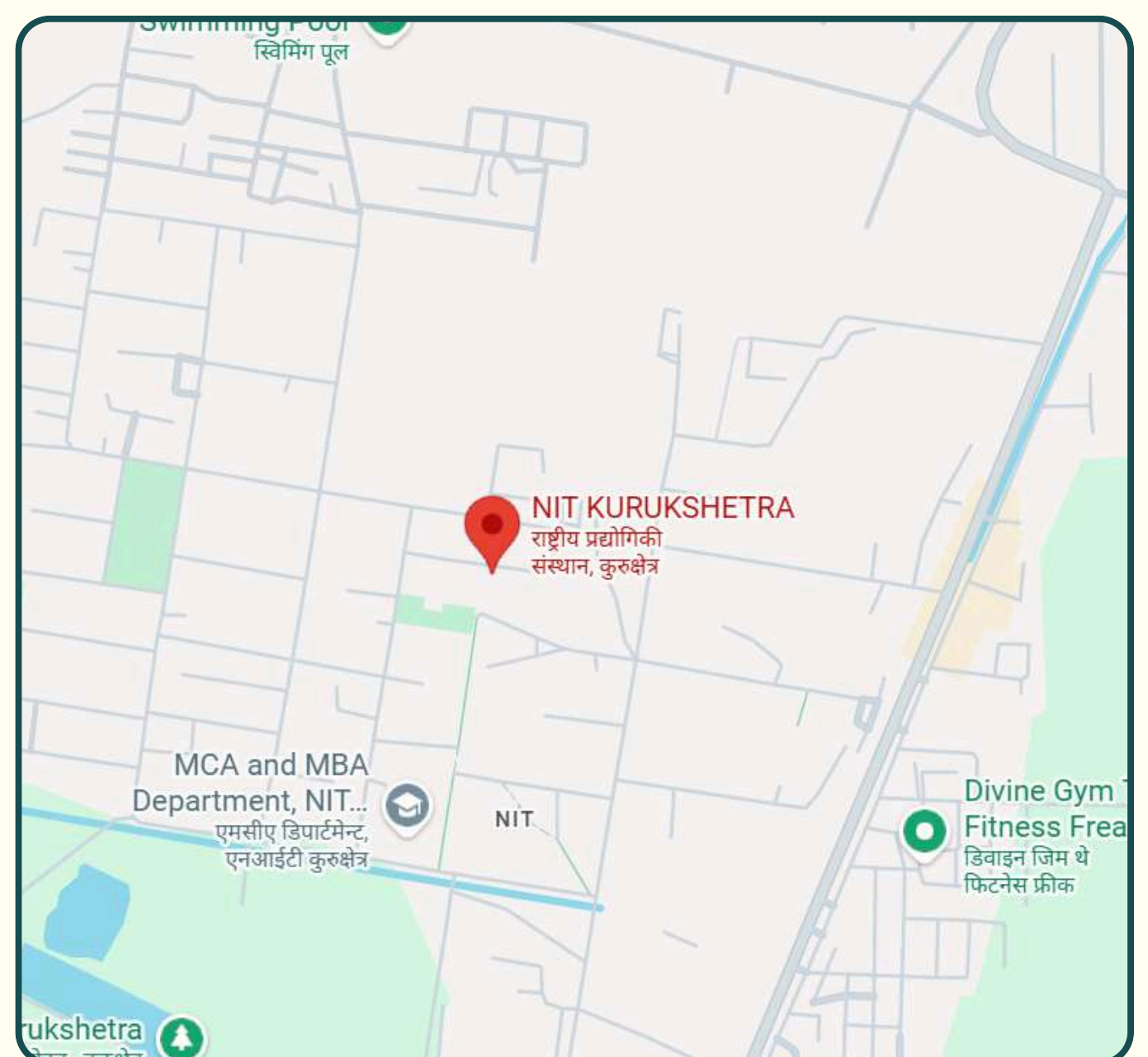
Executive Officer
UNESCO MGIEP

REACH US

Kurukshetra being the destination of all social, spiritual and political traditions of the ancient times is a prime center of attraction for the people. Different parts of the country are connected to Kurukshetra in the following ways:

ROADWAYS

Kurukshetra is connected to all parts of the country through National Highway 44. Important nearby cities are Delhi NCR, Chandigarh, Ambala, Dehradun.



AIRWAYS

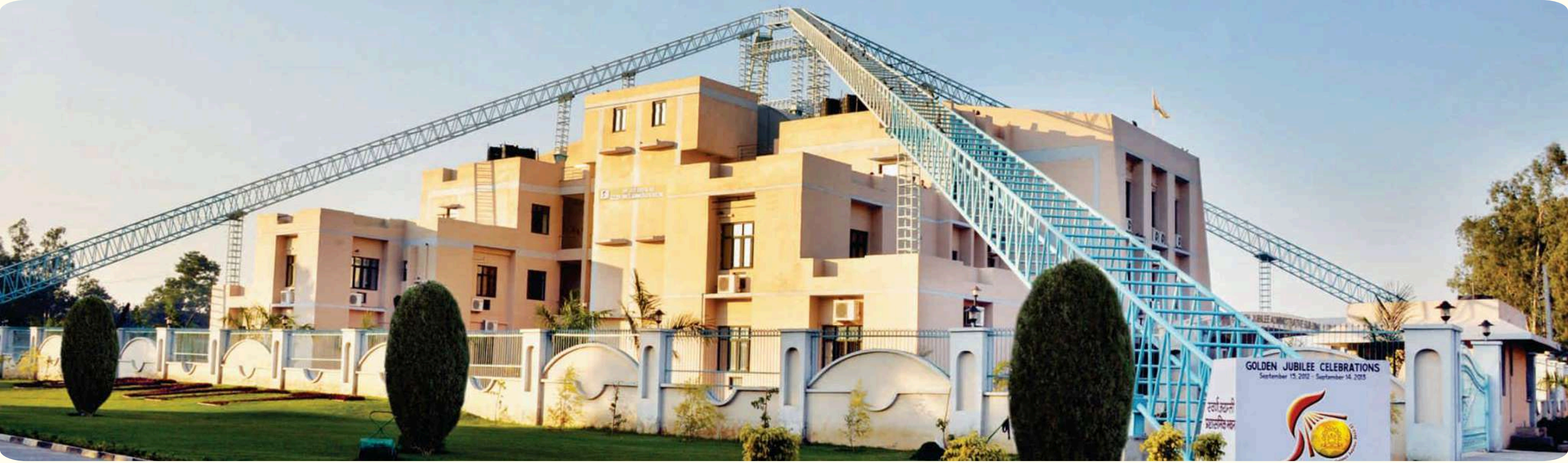
100 KM Away
Chandigarh Airport (IXC),
Chandigarh.

185 km away
Indira Gandhi Int'l Airport,
New Delhi.

RAILWAYS

Kurukshetra Junction (KKDE)

One can easily get regular trains to Kurukshetra from other major cities like Delhi, Gurugram, Jaipur, Mumbai, Kolkata.



STUDENT PLACEMENT COORDINATORS – UG



Sanskar Aggarwal
Mathematics and Computing
+91 8198951981
123110024@nitkkr.ac.in



Rajveer Pathak
Mathematics and Computing
+91 8854958743
123110041@nitkkr.ac.in



Dudekula Abdulla
Electronics and Communication Engineering
+91 9618513165
123105034@nitkkr.ac.in



Kushagra Yadav
Electrical Engineering
+91 9654523990
123104098@nitkkr.ac.in



Saransh Gupta
Information Technology
+91 8979448556
123103002@nitkkr.ac.in



Ayush Sur
Artificial Intelligence and Machine Learning
+91 9831464697
123108037@nitkkr.ac.in



Govind Dalal
Industrial Internet of Things
+91 8295884811
123109036@nitkkr.ac.in



Rishi Kumar
Computer Engineering
+91 9034927988
123102124@nitkkr.ac.in



Mahi Jain
Electrical Engineering
+91 9026106380
123104089@nitkkr.ac.in



Dhruv Garg
Information Technology
+91 9350942449
123103032@nitkkr.ac.in



Abhishek Jain
Electronics and Communication Engineering
+91 8077212593
123105019@nitkkr.ac.in



Jigyasa Khandelwal
Industrial Internet of Things
+91 6375773647
123109046@nitkkr.ac.in



Saksham Sinha
Electronics and Communication Engineering
+91 9939579203
123105088@nitkkr.ac.in



I Vanitha
Production and Industrial Engineering
+91 7501734482
123107054@nitkkr.ac.in



Aitha Samskruthi
Artificial Intelligence and Machine Learning
+91 7794872121
123108051@nitkkr.ac.in



Aarsh Garg
Computer Engineering
+91 8076200885
123102192@nitkkr.ac.in



Nikhil Rawat
Mechanical Engineering
+91 9034813429
123106102@nitkkr.ac.in



Nikhil Verma
Mechanical Engineering
+91 7814108582
123106041@nitkkr.ac.in



Sradha Shivangi
Mechanical Engineering
+91 8800964318
123106049@nitkkr.ac.in



Ansh Agarwal
Production and Industrial Engineering
+91 6395730960
123107032@nitkkr.ac.in



Shloka Jha
Information Technology
+91 9834470317
123103091@nitkkr.ac.in



Abhishek
Civil Engineering
+91 62021 41140
123101105@nitkkr.ac.in



Aryan Mishra
Civil Engineering
+91 9630090591
123101032@nitkkr.ac.in



Lakshaya Srivastav
Production and Industrial Engineering
+91 9630090591
123107033@nitkkr.ac.in



Tanishq Jaiswal
Electrical Engineering
+91 9834470317//
123104031@nitkkr.ac.in



Sanya Gupta
Computer Engineering
+91 7300807793
123302001@nitkkr.ac.in



Aarav Nautiyal
Computer Engineering
+91 8700680241
123102076@nitkkr.ac.in

STUDENT PLACEMENT COORDINATORS – PG



Ankit Kumar
Power Electronics and Drives
+91 9546043214
325404204@nitkkr.ac.in



Yuvraj Chulpar
Computer Engineering
+91 9765364906
325103103@nitkkr.ac.in



Amit Panwar
MCA
+91 9424017704
524410007@nitkkr.ac.in



Astha Gupta
MBA
+91 8955548684
42510015@nitkkr.ac.in



Gaurav Singh
Control System
+91 7389070621
325104102@nitkkr.ac.in



Suraj Pandey
MCA
+91 8534015553
524110023@nitkkr.ac.in



Satyavarapu Harshitha
VLSI DESIGN
+91 7075259521
325408219@nitkkr.ac.in



Satyam Mishra
Production and Industrial Engineering
+91 7319428298
325406201@nitkkr.ac.in



Radhika Singh
M.Sc. Economics
+91 9560992194
725120003@nitkkr.ac.in



Anju Devi
Electronics and Communication Engineering
+91 9419897122
325403201@nitkkr.ac.in



Hardik Bajaj
Structures Civil
+91 9690955020
325402301@nitkkr.ac.in



Tushar Taggar
Cyber Security
+91 9419897122
325403201@nitkkr.ac.in



Deepender Mathur
Power System
+91 9996110027
325104302@nitkkr.ac.in



Nikita
M.Sc. Mathematics
+91 7988519826
725410004@nitkkr.ac.in



Animash Paul
Geotech
+91 9678911348
325402201@nitkkr.ac.in



Vanshika
M.Sc. Chemistry
+91 7056243780
725101008@nitkkr.ac.in



STUDENT INTERNSHIP COORDINATORS – UG



Dishani Mandal
Industrial Internet of Things



Rakshit Bral
Industrial Internet of Things



Tarun Pant
Mathematics and Computing



Rahul Ranjan Patra
Mathematics and Computing



Lovish Dutta
Computer Engineering



Nikita Joshi
Computer Engineering



Hariram Chembra
Information Technology



Ashish Kumar
Artificial Intelligence and Data Science



Nusrat Jahan
Electrical Engineering



C Krishna Chaitanya
Computer Engineering



Shivam Shukla
Information Technology



Tanu Shree
Artificial Intelligence and Data Science



Kathanjali Shree
Electronics and Communication Engineering



Ketan
Mechanical Engineering



Manan Arora
Electrical Engineering



Harsh Kansal
Artificial Intelligence and Machine Learning



Muskan
Mechanical Engineering



Lucky Jindal
Electronics and Communication Engineering



Rishabh Mishra
Robotics and Automation



Mannu Nandan Jha
Artificial Intelligence and Machine Learning



Muhammad Sahim
Sustainable Energy Technologies



Pranay Upadhyay
Sustainable Energy Technologies



Bhawna
Civil Engineering



Nikki
Civil Engineering



Akshat Mangla
Production and Industrial Engineering



Tannu
Microelectronics and VLSI



Prashant Kumar
Microelectronics and VLSI



GET IN TOUCH

Training and Placement Cell

ADDRESS

Old Administrative Building
NIT Kurukshetra, Kurukshetra,
Haryana-136119

PHONE

+91 1744-233302
+91 1744-233305

FAX

+91 1744-238050

E-MAIL

tnpoffice@nitkkr.ac.in
tpo@nitkkr.ac.in

