



INDIAN INSTITUTE OF INFORMATION
TECHNOLOGY SURAT

PLACEMENT BROCHURE

2024-2025

Education That Goes Where
Your Dream Will Not Take You.



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1 Vision

- To develop a globally competitive Centre of Excellence in the field of Computer Science and Technology to inspire the younger generation of Engineers to realize the 'Make in India' dream a reality.

2 Mission

- Imparting preeminent knowledge in the field of Information Technology to younger generations so that they can serve the Society and Nation through evolving excellence in technology and innovations.

3 Objective

- Enrich the upcoming young engineers with contemporary knowledge of Computer Science and Engineering and Electronics and Communication Engineering.
- Evolve seamless acquaintance in various technical fields through innovation and research.
- Cultivate the effective communication skill for establishing upbeat interaction to inspire leadership qualities in young Engineers.
- Setting up excellent facilities and creating an environment for advanced studies in Science and Technology for fostering the innovative ideas linked with globally competitive areas of research.
- Nurture lifelong learning practices, ethical and human values in youngsters.
- Conduct campus outreach programmes for facilitating solutions to practical problems in small scale industries and other occupations including agriculture.



About Us

The Indian Institute of Information Technology Surat is an Institute of National Importance and was established in Public-Private-Partnership (PPP) mode in 2017 by the Ministry of Human Resource Development, Government of India. The Government of Gujarat, Gujarat Narmada Fertilizer Company Ltd, Gujarat Gas Ltd and Gujarat Informatics Ltd agreed through a Memorandum of Understanding with Government of India to be the partners in the establishment and progression of the Institute.

The students are admitted through the JEE (Main). The Institute is committed to the mission of delivering highly competent graduate engineers who are enriched with theoretical knowledge as well as hands-on experience in Information and Communication Technologies. The B.Tech curriculum is designed in such a way that students get exposure to the latest trends in technology such as Artificial Intelligence (AI), Machine Learning (ML) and Internet of Things (IoT).

IIIT Surat strongly believes that industry-academia engagement is instrumental in advancing research and creating a skilled workforce. Therefore, the final year B.Tech students of our institute are encouraged to pursue industry internships for a period of 6 months during their eighth semester (Jan-June). This provides them the necessary exposure to the industrial environment and makes them ready for a good career in engineering. The Training and Placement Cell at IIIT Surat provides a platform where the recruiters and students can come together to explore the avenues of a fruitful alliance.



Message from the desk of director

I am deeply honoured to assume the role of Director at the Indian Institute of Information Technology (IIIT), Surat in Gujarat, India. As we embark on a new chapter at the institute, I am committed to fostering an environment where academic excellence, innovative research, and robust industry collaborations converge.

It is my vision to enhance our impact by integrating cutting-edge research with practical industry applications. With the support from the Central and State Governments, and, by strengthening our partnerships with leading academic institutions and organizations in India and across the globe, and embracing a forward-thinking mindset, IIIT-Surat will not only advance the academic and research capabilities but also prepare its students to be 24x7 Learners; Leaders in an ever-evolving global landscape. We will strive to push the boundaries of knowledge and innovation, creating a brighter future for all.

Indian Institute of Information Technology, Surat invites thought leaders to join the institute to inspire the next generation of innovators and contribute to the ever-evolving and exciting field of Information Technology.

Training and placement cell of the Institute has been successful in providing opportunity to learn new skills, gain valuable experience and network with professionals in the field. The training and placement activities of the Institute have given the right opportunity like a short-term internship, a long-term internship/project, or a full-time job. One can explore different sectors, industries, and roles, suitable for his/her strengths and passions. Training and placement cell is imperative in boosting students' confidence, enhancing their resume, and increasing their chances of landing in a dream job.

Dr. Rajeev Shorey
director@iiitsurat.ac.in

Message from Training and placement officer

The Indian Institute of Information Technology Surat is an Institute of National Importance established in Public-Private-Partnership (PPP) mode in 2017 by the Ministry of Education, Government of India, in association with Govt. of Gujarat and Industry partners, Gujarat Narmada Valley Fertilizer and Chemical Ltd, Gujarat Gas Ltd and Gujarat Informatics Ltd. The academic activities of the Institute are now in its own academic facility at Kamrej in Surat.

We offer a rigorous academic program that prepares our students for the challenges of the modern workplace. Our curriculum includes a mix of core courses, electives, and hands-on projects. We also encourage our students to participate in extracurricular activities, such as sports, music, and drama. These activities help our students develop well-rounded personalities and leadership skills.

In addition to their academic achievements, our students have a strong track record of success in the job market. In the past year, our students have received offers from top companies in a variety of industries, including technology, finance, and consulting. We are confident that our students will continue to be successful in the future, and we are excited to partner with you to find the best talent for your company. We are committed to providing you with the best possible recruiting experience. If you have any questions or would like

to learn more about our services, please contact our Training and Placement Office. We look forward to working with you to find the best talent for your company.

I would like to warmly welcome all current and prospective recruiters to IIIT Surat for the recruitment season 2024-25. IIIT Surat is a leading technical institute in India, with a strong focus on innovation and problem-solving. Our students are highly skilled and motivated, and they are eager to make a difference in the world.



Dr. Vijaykumar Radadiya
tnp@iiitsurat.ac.in

Academics

Fundamentals

- Fundamentals of Computer and Programming
- Electronics Devices and Circuits
- Digital logic design
- Data Structures and Algorithms
- Computer Architecture and Organization
- Microprocessor and Interfacing
- Operating System
- Database Management System
- System Software
- Automata and Formal Languages

01

Data Science

- Fuzzy and Neural Networks
- Machine Learning
- Artificial Intelligence
- Natural Language Processing

02

Mathematics

- Computer Graphics
- Game Design

03

Software Development

- Software Engineering
- Web Engineering
- Object Oriented Technology
- Information and Communication Technology

04

Network Security and Cryptography

- Fuzzy and Neural Networks
- Machine Learning
- Artificial Intelligence
- Natural Language Processing

05

Advanced Algorithms

- Game Theory
- Design and Analysis of Algorithms

06

Analog Electronics

- Electronic Circuit
- Analog Circuits
- Embedded System

07

Graphic Designing and Processing

- Computer Graphics
- Game Design

08

Academics

Humanities

- Economics and Business Management
- Entrepreneurship
- English and Communication Skills
- Cognitive Psychology

09

Digital Electronics & Communication Engineering

- Digital Signal Processing
- Digital Communication
- Control Systems
- Communication Engineering
- Signals and Systems
- Electromagnetics

10

VLSI

- Digital VLSI Design
- Sensors and Instrumentation
- Digital Integrated Circuits
- Hardware Description Language

11



Know about college curriculum

"IIIT Surat offers B. Tech degrees in Computer Science & Engineering (CSE) and Electronics & Communication Engineering (ECE), exclusively for candidates who have qualified in JEE (Main). Our institute provides a comprehensive curriculum covering all aspects of Computer Science and Electronics Communications, emphasizing both hardware and software with practical learning at its core.

The course structures of both departments are regularly updated to incorporate emerging areas. In the CSE department, students study subjects such as data science, high-performance computing, blockchain, augmented and virtual reality, web engineering, information security, and artificial intelligence, ensuring they stay abreast of the latest breakthroughs.

In the Electronics and Communication Engineering department, students delve into benchmarked subjects, including Communication Engineering, Internet of Things, Electromagnetics, VLSI, Robotics, RF & Microwave Engineering, Signal and Image Processing, and more."

Dr. Sachin D. Patil
-Academics coordinator

LIFE AT CAMPUS

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SARAS

Student's artistic and recreational activities society

SARAS, or the Student's Artistic and Recreational Activities Society, is the cultural club of IIIT Surat, known for its exceptional dedication to promoting the rich and diverse heritage of our nation. At SARAS, members organize various events under the EBSB and Azadi ka Amrit Mahotsav banners, in addition to hosting annual events like "Saanjh" and Makar Sankranti celebrations. Through these events, students are given the opportunity to showcase their skills in singing, dancing, painting, poetry, and drama.

SARAS strongly emphasizes the importance of connecting with one's cultural roots, and we urge students at IIIT Surat to not only excel in their technical pursuits but also embrace their artistic and cultural sides.

Sraddha Patel, Rahul Patel

saras@iiitsurat.ac.in



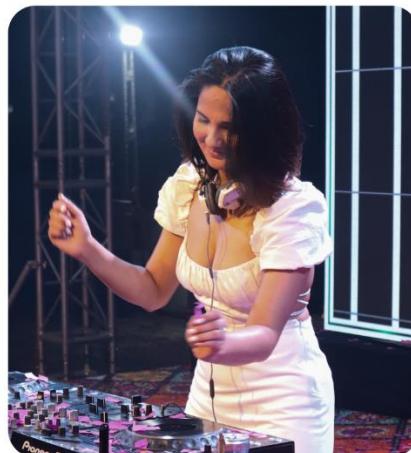
INDOMINUS

Sports Club

Indominus, the sports and gaming club of IIIT Surat, promotes competitiveness, creativity, and coordination among students. We organize a wide range of sports and gaming events, including tournaments in BGMI, Smash Kart, Strumble Guyz, Valorant, Football, Cricket, Volleyball, Chess, and Kho-Kho. Indominus also oversees the management and formation of college teams, representing IIIT Surat in prestigious inter-college sports meets.

Dr. Shriman Narayana

sportsclub@iiitsurat.ac.in



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MARC
Modern Automation and Robotics Club

The institute's Robotics and Electronics club is a community of enthusiastic students dedicated to automation and electronics. Its main objective is to create a platform for students to learn, experiment and bring their ideas to life from concept to application. The club aims to promote a culture of creativity, curiosity and collaboration among its members, with a particular emphasis on cutting-edge technology to solve real-world issues. It brings together passionate students in fields such as robotics, IoT and embedded systems, providing them with opportunities to prototype and develop their ideas into actual products.

Dr. Hemantkumar Goklani, Dr. Sudeep Sharma

marc@iiitsurat.ac.in



Ruminate
Entrepreneurship Cell

GDSC is the student chapter of Google Developers, committed to fostering development skills among students. Our club organizes workshops, hackathons, and competitions in web development, app development, machine learning, blockchain, and other cutting-edge technologies. As a partner of several hackathons, GDSC encourages collaboration and contribution, empowering students to excel in the world of technology.

Dr. Pradeep Kumar Roy

ruminate@iiitsurat.ac.in



LIFE AT CAMPUS

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GDSC Google Developer Student Clubs

GDSC is the student chapter of Google Developers, committed to fostering development skills among students. Our club organizes workshops, hackathons, and competitions in web development, app development, machine learning, blockchain, and other cutting-edge technologies. As a partner of several hackathons, GDSC encourages collaboration and contribution, empowering students to excel in the world of technology.

Dr. Ritesh Kumar

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LCS (Learn Code Solve) Programming Club

LCS (Learn Code Solve) is the official algorithmic and programming club of the institute which aims at developing coding culture and a competitive programming spirit among the students to enhance their skills in Data Structure and Algorithms. It organizes its flagship coding competitions throughout the year such as Stranger Codes, AlgoHours, CodeWave and serves as an active host for Google HashCode Hub. Furthermore, the club has a number of talented coders who have received high ratings on well-known programming communities like CodeChef, Codeforces, HackerEarth, HackerRank, and LeetCode and many of them participated in ACM-ICPC Regionals too.

Dr. Sachin Patil

lcs@iiitsurat.ac.in



ENTREPRENEURSHIP

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SSIP

Students Startup And Incubation Policy

The Student Startup and Innovation Policy (SSIP) policy was launched by the Government of Gujarat in January 2022. The institute has received funds of around 1.87 cr under this policy for a period of 5 years. The institute provides funding assistance, mentorship, incubation, and accelerator support to the student startups through this policy.

The institute aims to create an innovation-driven ecosystem and develop a culture of entrepreneurship among students. It seeks to foster innovation, creativity, and collaboration among startups, industry, academia, and government.

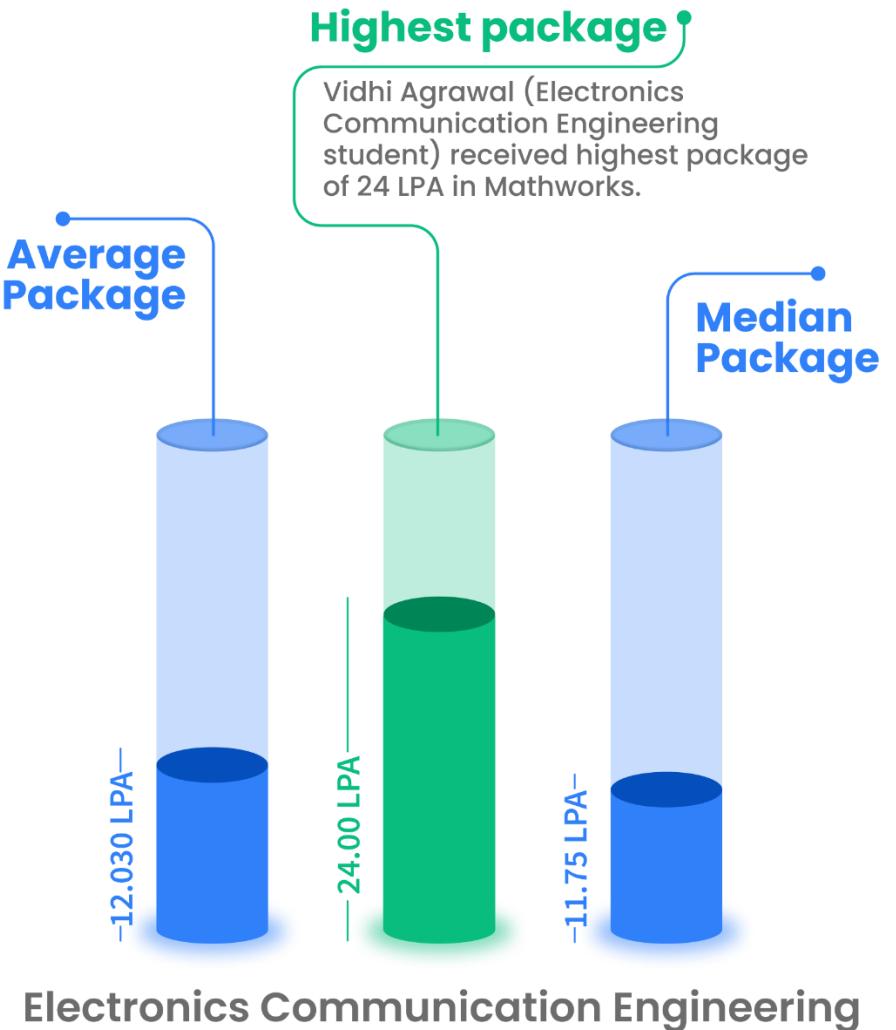
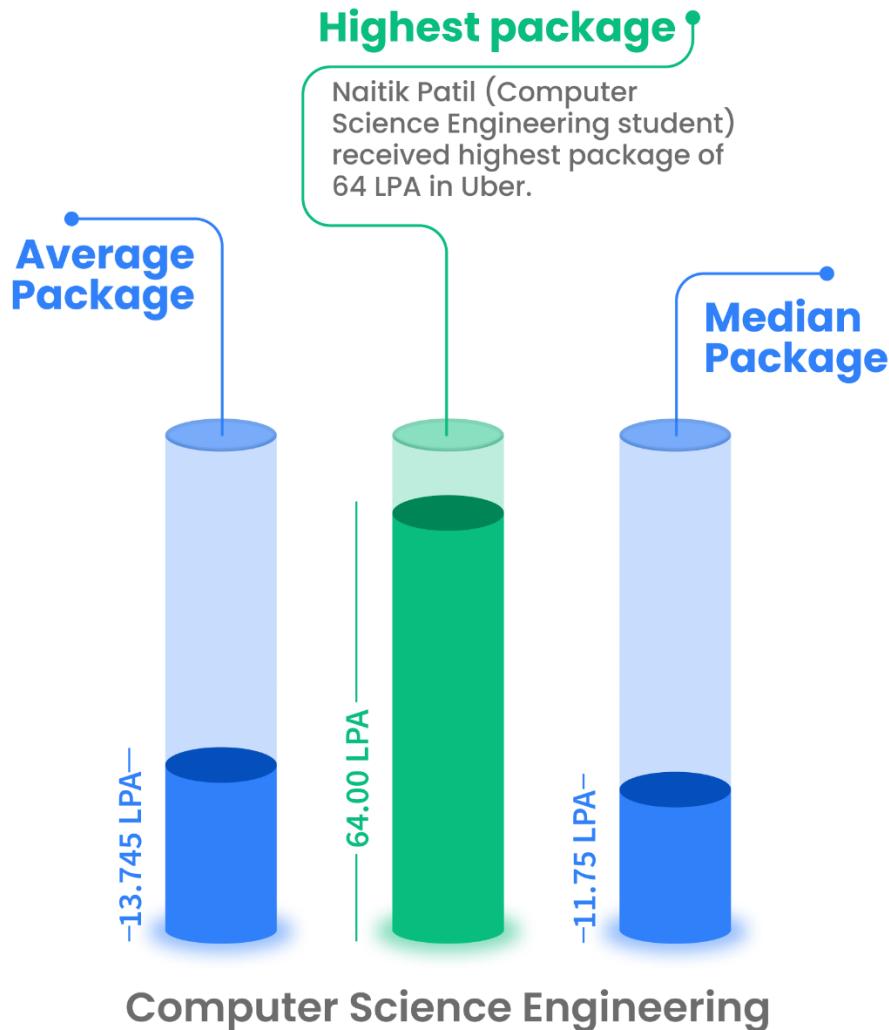
IIIT Surat has become a facilitator for creating entrepreneurs through institute seed funding as well as support through student startup innovation policy (SSIP) Govt. of Gujarat, IIC program. The valued education, enriched curriculum and proper mentoring has created motivation for students to become entrepreneur. I am proud to say that IIIT Surat has successfully helped students in their startups (viz. Vysion Technology, Kaspertech, etc.) Further IIIT Surat will strive to promote startup ecosystem, social enterprises and technologies targeted at problems of the needy or the society as a whole.

Dr. Nishad Deshpande

ssip@iiitsurat.ac.in



Placement Statistics (2023 - 24)



63
Total Students

41
Total Registered

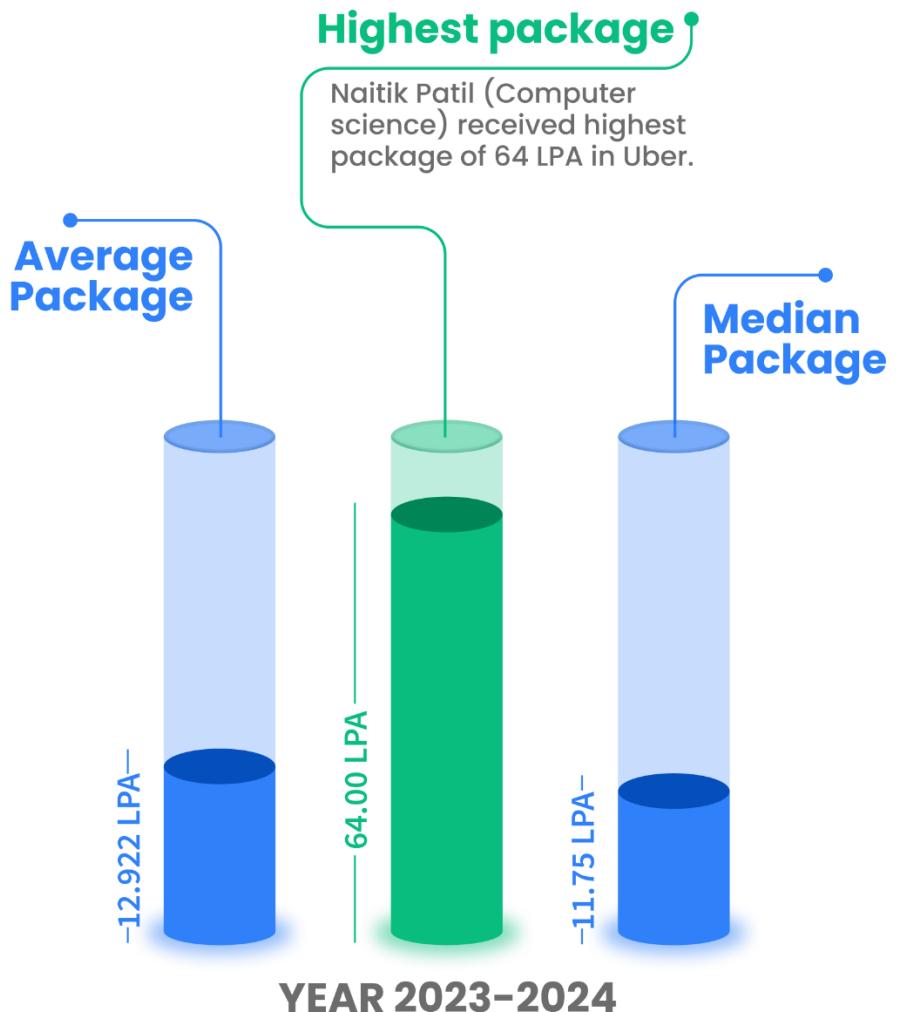
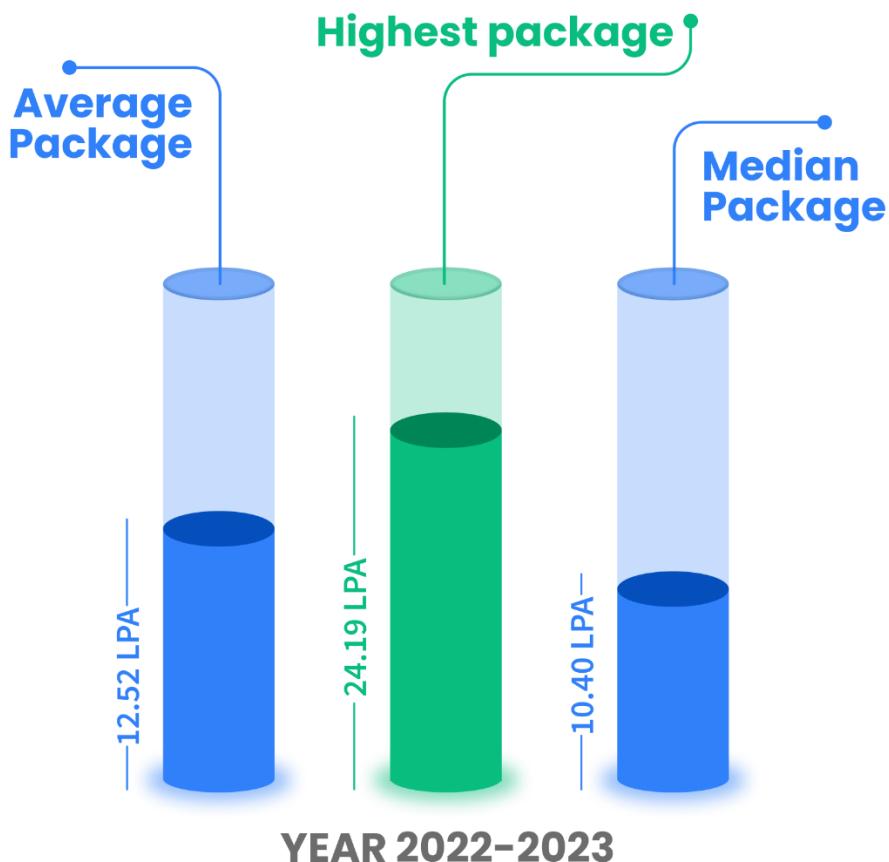
26
Total Placed

71
Total Students

35
Total Registered

24
Total Placed

Placement Statistics (2023 - 24)



112
Total Students

103
Total Registered

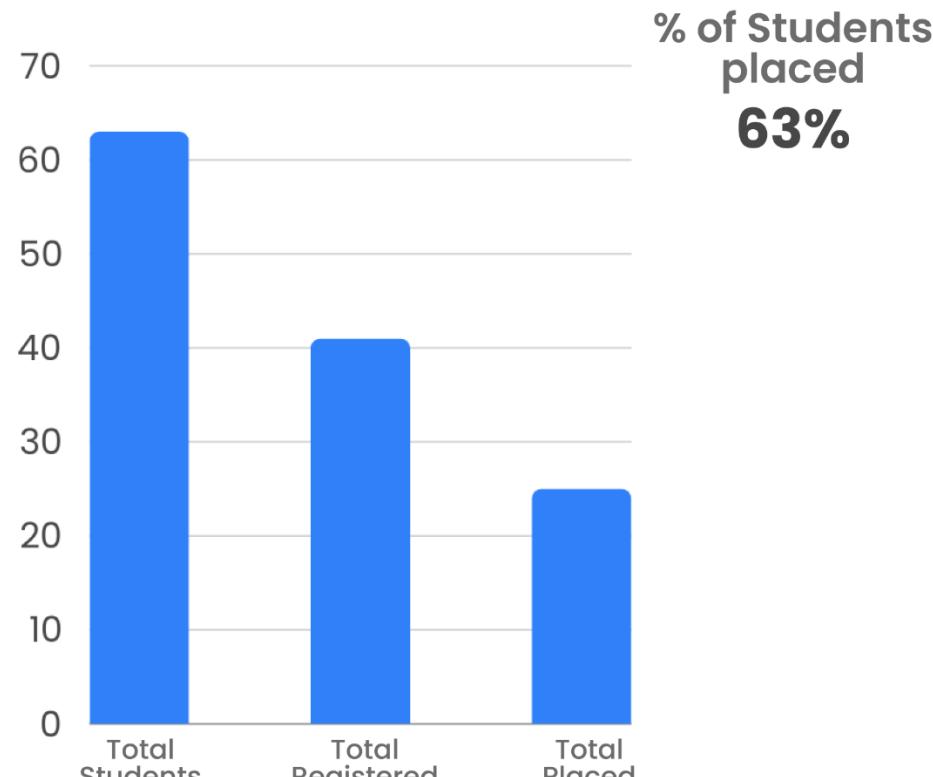
72
Total Placed

134
Total Students

76
Total Registered

50
Total Placed

Placement Statistics (2023 - 24)

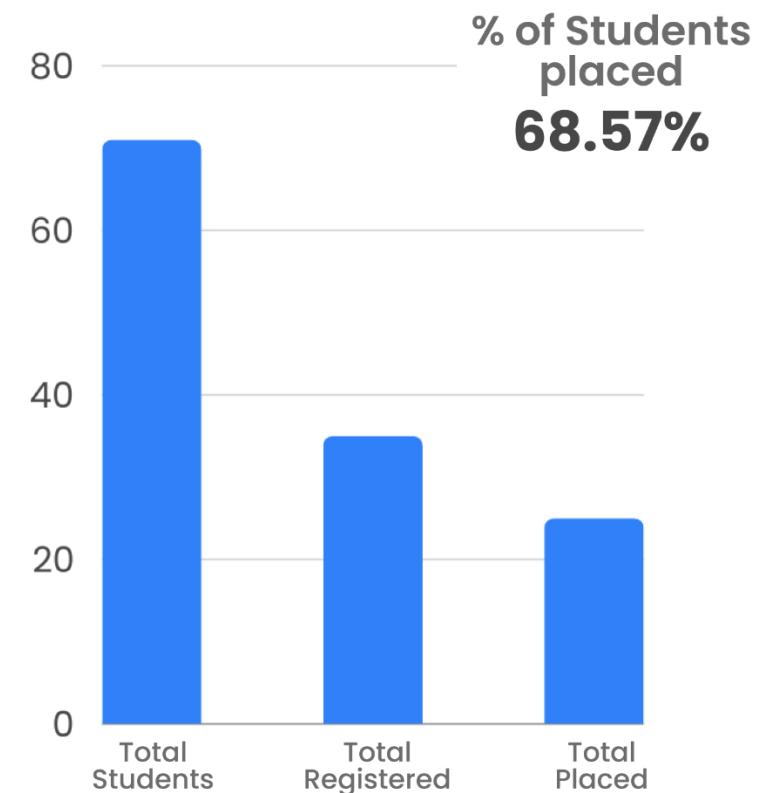


Computer Science Engineering

63
Total Students

41
Total Registered

26
Total Placed



Electronics Communication Engineering

71
Total Students

35
Total Registered

24
Total Placed

Our Achievers'24

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Uber **UBER**



Patil Naitik Arunbhai

Computer Science
FTE (Off-Campus)

ORACLE

ORACLE



Dhvani Shah

Computer Science
FTE (On-Campus)



Puneet Goyal

Electronics & Communication
FTE (On-Campus)



Shivang Khandelwal

Electronics & Communication
FTE (On-Campus)

MathWorks

MATHWORKS



Vidhi agrawal

Electronics & Communication
PPO (On-Campus)

Motive

MOTIVE



Dhruv Panchal

Computer Science
FTE (On-Campus)



CYWARE



Aryaman Gurjar

Computer Science
FTE (On-Campus)



Prasang Maheshwari

Electronics & Communication
FTE (On-Campus)



Hetu Patel

Computer Science
FTE (On-Campus)

AngelOne

ANGEL ONE



Shivam Patel

Electronics & Communication
FTE (On-Campus)



Raghav Sharda

Electronics & Communication
FTE (On-Campus)



Mridul Dhahari

Electronics & Communication
FTE (On-Campus)

EmptyCup

EMPTY CUP



Prakhar Ojha

Electronics & Communication
FTE (On-Campus)



Manankumar Patel

Electronics & Communication
FTE (On-Campus)

zeta

ZETA



Meet brahmbhatt

Computer Science
FTE (Off-Campus)

**Pranav Komakula**Computer Science
FTE (On-Campus)**Kumar Sambhav**Electronics & Communication
FTE (On-Campus)**Sparsh Jhariya**Electronics & Communication
FTE (On-Campus)**Dhruvil Thummar**Computer Science
FTE (On-Campus)**Aditya Jadhav**Electronics & Communication
FTE (On-Campus)**Diksha**Electronics & Communication
FTE (On-Campus)**Navdeep Maheshwari**
Electronics & Communication
FTE (On-Campus)**Nitin Suryapally**
Computer Science
FTE (On-Campus)**Varun Singhal**
Electronics & Communication
FTE (On-Campus)**Abhay Lodhi**
Electronics & Communication
FTE (On-Campus)**Ambikesh Mishra**
Electronics & Communication
FTE(On-Campus)**Bharat Suthar**
Computer Science
FTE (On-Campus)**Kaushik Bhatt**
Computer Science
FTE (On-Campus)**Aakash Verma**Electronics & Communication
FTE (On-Campus)**Vraj V. Limbachiya**Computer Science
FTE (On-Campus)**Abhinav Kumar Dubey**Electronics & Communication
FTE (On-Campus)**Mohit Agrawal**Computer Science
FTE (On-Campus)**Zaid mohmamd Arif**Computer Science
FTE (On-Campus)

Our Recruiters

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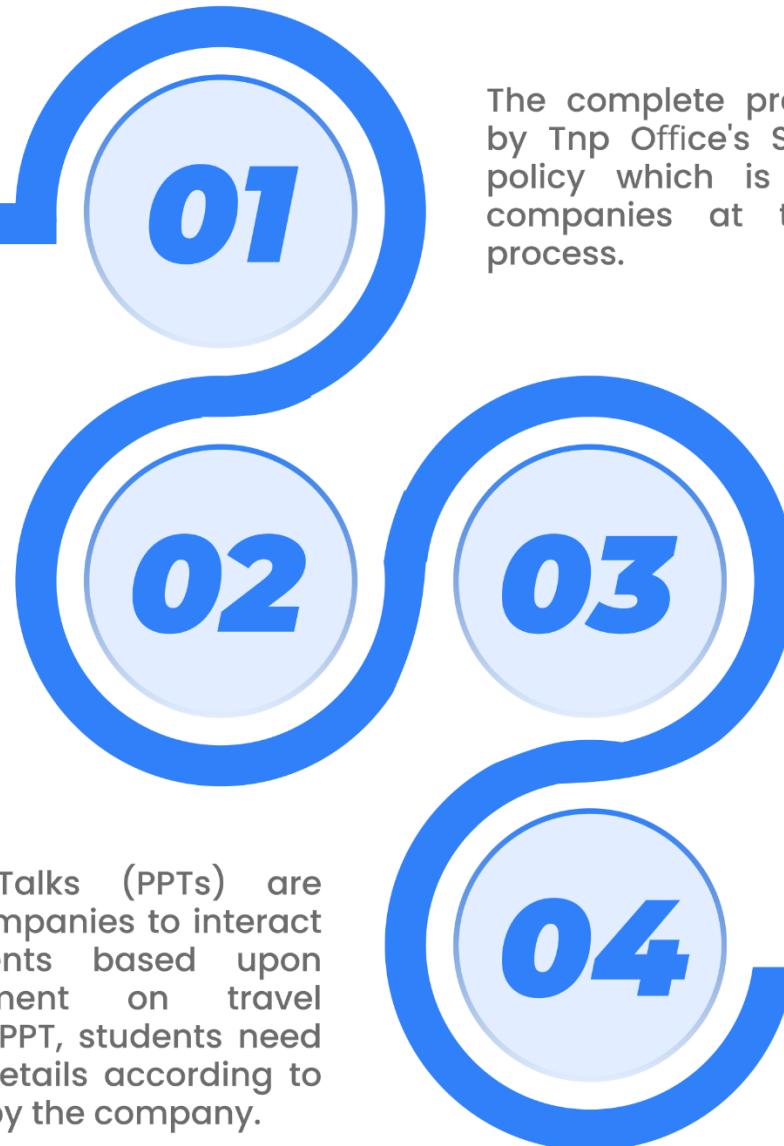


Placement Procedure

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Invitations for the onset of the Placements with the tentative itinerary of the placement process along with the Placement brochure are sent to the company.

Pre-Placement Talks (PPTs) are scheduled for companies to interact with the students based upon mutual agreement on travel dates. Before the PPT, students need to submit their details according to the deadline set by the company.



The complete process is governed by Tnp Office's Student placement policy which is shared with the companies at the start of the process.

After a company expresses interest in participation, the Company is sent a Job Announcement Form to share the details of the profile(s) offered.

Placement Procedure

Education That Goes Where Your Dream Will Not Take You

The company submits a list of finally selected students along with a waitlist at the end of the day/slot.

Slotting is done subject to the following parameters: Student-Preferences, Work-profile, Job-Location, Compensation-package, Career-Prospects, Student-Intake.

08

06

07

05

Companies are informed about their slots for the placement season which starts from 18th August 2022 (tentative).

Based upon Student profiles and/or test performances, a shortlist of students is provided before the commencement of placement session. Shortlisted candidates then appear for the Placement Process of the company.

Where we are!



Roadways

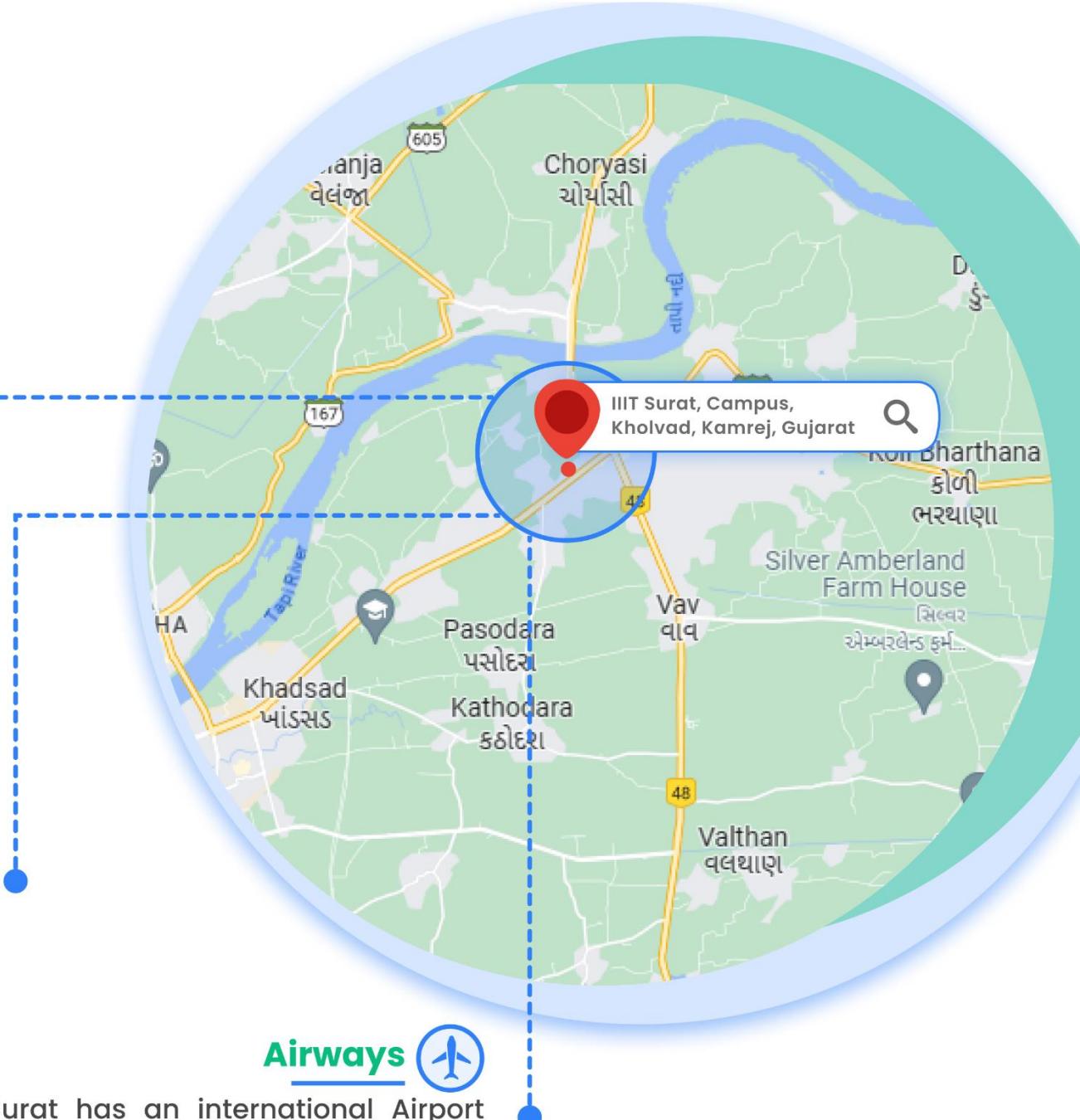
Surat lies in the middle of Mumbai and Ahmedabad, the two cities famous for their industries. Surat is accessible from both the cities with a 3-4 hours ride.



Surat is well connected by Railway to major cities like Bangalore, New Delhi, Mumbai, Chennai, Hyderabad, Ahmedabad, Jaipur, Lucknow, Bhopal, Indore etc.



Indian Institute of Information Technology, Surat
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Surat has an international Airport and is well connected with all the major airports of India. It has direct flights to and from Delhi, Mumbai, Bengaluru, Kolkata and connecting flights to and from all the airports.

Contact us



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Training and placement officer

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