Entrepreneurship - Cell Activities

Mock Interviews, Group Discussions & Aptitude Tests

Industry Mentorship & Guest Lectures

ADMISSION OPEN 2025-26

B. Tech. I Year	**SITEEE 2025 / JEE (Mains) 2025 / Any State Engg. Entrance Exam 2025**
B. Tech. II Year	**(Direct II Year) Diploma in Engineering**
B. Tech. + MS	**(IOWA State University, USA)**
B. Tech. + Diploma in Business Management	

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Symbiosis Institute of Technology, Nagpur

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Campus Address
Symbiosis Institute of Technology Wathoda, Nagpur - 440008

SYMBIOSIS INSTITUTE OF TECHNOLOGY, NAGPUR

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ADMISSION BROCHURE 2025-26

B.Tech.

Computer Science and Engineering

Honors in

- AI and Machine Learning
- Data Science & Analytics
- Cloud Computing
- Cyber Security
- Artificial Intelligence of Things

Contact us for Admission Enquiry

Ph: 0712-6192368, 2370
Mob: +91 98233 56929 / 90493 37912
Email: btechadmissionsnagpur@siu.edu.in

For Admissions Enquiry Visit us:
www.sitnagpur.edu.in

SITEEE
Registration & Payment Closes On
April 12th, 2025 (Saturday)

JEE (Main) / ASGEEE
Registration & Payment Closes On
September 30th, 2025 (Tuesday)

SYMBIOSIS INTERNATIONAL (DEEMED UNIVERSITY)

(Established under Section 3 of the UGC Act, 1956) | Re-accredited by NAAC with 'A++' grade | Awarded Category – I by UGC

About SIT

Symbiosis Institute of Technology (SIT), Nagpur is a premier engineering institute established in 2021 under Symbiosis International (Deemed University), Pune, embodying the vision of Dr. S. B. Mujumdar and the philosophy of "Vasudhaiva Kutumbakam" (The World is One Family). Located in Nagpur, a growing educational hub, SIT offers B. Tech. programs with specializations in Artificial Intelligence & Machine Learning, Cyber Security, Artificial Intelligence of Things, Data Science & Analytics, and Cloud Computing. The institute is committed to academic excellence, research, and innovation, with a curriculum designed to align with industry needs and emerging technologies. SIT Nagpur provides a state-of-the-art campus, fostering a vibrant learning environment through project-based learning, industry collaborations, hackathons, and specialized faculty development initiatives. The institute integrates NEP 2020 into its curriculum and emphasizes technical expertise, ethical values, and global exposure, preparing students to become future-ready engineers.

Director, SIT Nagpur

At SIT, our mission is to develop students' mindsets to tackle real-world challenges rather than encouraging just academic knowledge. Our aim is to create well-rounded individuals who are prepared to meet the challenges of tomorrow. I encourage you to explore the diverse initiatives and achievements highlighted within its pages. I wish you may find inspiration to take bold steps toward your own success and contribute meaningfully to the world around you. Welcome to the SIT family, where possibilities are endless, and the journey is just as rewarding as the destination.

Dr. Nitin Rakesh

Global Immersion Program

Students at Dubai

Students have an option of studying one semester abroad at one of our foreign partner universities including

- RWTH Aachen University, Germany
- Nanyang Technological University, Singapore
- Munich, Germany
- Nottingham Trent University, UK
- Lancaster University, UK
- UBC, Canada and many other Universities

Thus acquiring international exposure and a global outlook. ACM Students Chapter / ISTE Membership Symbiosis International (Deemed University) has officially signed a Memorandum of Understanding (MOU) with IOWA State University, USA, opening up incredible opportunities for MS for Engineering Students from Symbiosis Institute of Technology, Nagpur, Maharashtra.

Visit & Talk By Eminent International Speaker

Dr. Debarati B. Chakraborty, University of Hull, UK

Dr. Dexton Wong, National University of Singapore

Dr. Rajkumar Buyya, University of Melbourne, Australia

Dr. Arun Somani, Iowa State University, USA

Learning Partners

Enthusia Technical & Cultural Fest

Labs

Classroom

Seminar Hall

Library

Dining Hall/Mess

Placement Highlights
77.00 % (Till February 2025)

Training and Placement Activities

A strong Training and Placement Cell has established to streamline the process of placing students into fitting roles and internships. Moreover, the TPC is committed to providing ten distinct advantages for students right from the outset:

- Industry Collaboration
- Resume Building
- Organizing Placement Drives
- Soft Skills Development
- Career Guidance
- Internship Placement
- Mock Interviews
- Guest Lectures

Industry Certifications

Symbiosis Institute of Technology, Nagpur takes immense pride in announcing the placement highlights (Till February 2025) for the graduating Batch of 2021-25

Highest PPO Offered 44 LAC	**Highest CTC*** 15 LPA	**Average CTC*** 6.56 LPA	**Number of PPOs** 86* (*Till February 2025)
Highest Internship Offered* 3.30 lakh	**Median Stipend*** 90,000K	**Average Stipend*** 83,000K	**Number of Recruiters** 35* (*Till February 2025)

Industrial Visit

HCL

Infosys

Infocepts