



CENTRE FOR CAREER DEVELOPMENT
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

COMPUTER SCIENCE AND ENGINEERING

Batch of 2027 | Department of Computer Science and Engineering

B.TECH · M.TECH · PHD

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About IIT Guwahati

Established in 1994, Indian Institute of Technology Guwahati is the sixth member of the IIT fraternity and one of India's premier institutions for higher education, research, and innovation.

Within a short span, the Institute has emerged as a global centre of excellence in science, technology, management, and design.

The picturesque campus spans 285 hectares on the northern bank of the Brahmaputra River, approximately 20 km from the heart of Guwahati city.

Surrounded by scenic hills and open spaces, it offers a perfect environment for learning, research, and holistic development.

IIT Guwahati offers a wide array of academic programmes including B.Tech., B.Des., BSc (Hons), M.Tech., M.Des., M.Sc., MBA, M.A., MS(R) and Ph.D. across 11 departments, 9 interdisciplinary centres, and 5 schools, covering major disciplines in engineering, science, humanities, healthcare, and management.

The Institute has built world-class infrastructure and houses state-of-the-art laboratories and National Centres of Research that support cutting-edge research.

Students are encouraged to take up interdisciplinary coursework, pursue minor degrees, and choose from a rich variety of open and interdepartmental electives.

IIT Guwahati has signed MoUs with top international universities, facilitating semester exchanges and summer internships, thereby broadening students' global exposure.

Our students regularly intern at leading global firms and research institutions, gaining invaluable real-world experience. Ranked among the top 100 world universities under 50 years by Times Higher Education (THE), IIT Guwahati continues to excel globally.

The Institute was ranked 42nd globally in 'Research Citations per Faculty' and 344th overall in QS World University Rankings.



Director's Message



“Indian Institute of Technology Guwahati was established in 1994 by an Act of Parliament. The academic programme started with 65 students in three undergraduate programmes in 1995. The institute is growing steadily and the total number of students in eleven departments, nine academic centres and five schools in numerous undergraduate and postgraduate programmes is now around 8600. The institute has excellent infrastructure for the all round development of its students. The institute has full-fledged Technology Incubation Centre and Research Park to promote entrepreneurship activities. IIT Guwahati continues to maintain its superior position in various International and National Rankings. IIT Guwahati secured the 8th position among the top engineering institutions in India in the NIRF 2025 Rankings, released by the Ministry of Education.

Additionally, IIT Guwahati has been ranked as the 11th best university in the country. IIT Guwahati has been ranked 2nd in the 'Swachhata Ranking' conducted by the Govt. of India. IIT Guwahati has been ranked as the topranked university in 2019 for IT developers by HackerRank in the Asia-Pacific region. IIT Guwahati gained 42 position globally in the 'Research Citations per Faculty' category and overall 344 rank in the QS World University Rankings 2025 released recently. Also, IIT Guwahati ranks 6th globally in Sustainable Development Goal 7 (Affordable and clean energy) of the Times Higher Education Impact Rankings 2023.

With Best Wishes,

Prof. Devendra Jalihal

Director, IIT Guwahati

The institute has a very good central library, which provides library and information services to support teaching, learning, and research activities by creating state-of-the-art facilities. It is housed on a four-storey building having a floor area of about 7500 sq. meter. Inhouse services of the library are fully computerised and wi-fi facility is provided within the library building for connecting to the internet and accessing the Institute's electronic resources. The sports facilities of the institute are of international standard. The students graduating from this institute are motivated, bright, and very eager to perform after they graduate.

IIT Guwahati has extensive facilities for cultural and creative activities too. For example, the Technical Board promotes technology, creativity and innovation. IIT Guwahati helps in shaping up bright minds with proper perspectives. IIT Guwahati hosts two supercomputing facilities PARAM-Kamrupa (838 TF) and PARAM- ISHAN (250TF) to carry out research activities in various scientific domains including forecasting of weather and climate, bioinformatics, computational chemistry, molecular dynamics, artificial intelligence (AI) and machine learning and especially data science.

Because of the excellent performance of the students of IIT Guwahati in all the fields of study and research, guided by the dynamic faculty members and with the full support of the non-teaching employees, IIT Guwahati could feature in the coveted list of young universities (under 50 years of age) of the world selected by the Times Higher Education (THE) magazine. IIT Guwahati is the only Indian entry to this elite list. I cordially invite all prospective employers to visit IIT Guwahati and to participate in the on-campus placement and internship processes.

About the Department

Vision

To be a globally acclaimed center of excellence in Computer Science and Engineering, committed to nurturing innovation and advancing knowledge that drives societal progress.

Mission

- To provide a collegial and stimulating environment for achieving academic excellence through rigorous B.Tech., M.Tech., and Ph.D. programs.
- To undertake world-class, interdisciplinary research across a broad spectrum of cutting-edge fields, including AI, ML, Computer Vision, and security.
- To leverage state-of-the-art infrastructure and computing facilities to support groundbreaking research and educational activities.
- To foster a vibrant community of students and faculty, encouraging extracurricular engagement through active student organizations like the ACM Chapter and CSEA.

The Department of Computer Science and Engineering was formed in the year 1995. Over the years, the department has strengthened its research activities, has state-of-the-art infrastructure and computing equipment supported by high speed Ethernet and wireless networks.



Head of Department's Message



“It is a pleasure to welcome organisations participating in the placement process at the Department of Computer Science and Engineering, IIT Guwahati. The placement process provides an important opportunity for our students to engage with the professional world and for organisations to interact with the next generation of computer science professionals.

The Department seeks to combine a strong grounding in the fundamentals of computer science with exposure to emerging areas of the discipline. Our academic environment places emphasis on rigorous thinking, problem-solving, and the ability to learn independently. These qualities are increasingly important in a field that evolves as rapidly as computer science.

With Best Wishes,

Prof. Sajith Gopalan

Head of Department · Computer Science and Engineering

Our students are selected through a competitive process and are exposed to a broad and demanding curriculum. Their education extends beyond the classroom through projects, internships, research, and participation in a range of academic and technical activities. This experience enables them to approach unfamiliar problems, work collaboratively, and apply their knowledge in new contexts.

We also believe that a good education should foster intellectual curiosity, integrity, and a sense of responsibility. These qualities, together with technical competence, prepare our students to contribute effectively in diverse professional settings.

We look forward to welcoming recruiters to the Department and to facilitating meaningful interactions between organisations and our students. We hope that these interactions will lead to productive professional relationships and opportunities for our graduating students.

Programmes Offered

Bachelor of Technology (B.Tech)

ADMISSION VIA JEE ADVANCED

The Department of Computer Science and Engineering at IIT Guwahati is renowned for its state-of-the-art undergraduate education, which prepares students for real-world challenges. We attract the brightest students in the country, who achieve top ranks in the IIT-JEE, arguably the toughest entrance exam for any academic institution.

Our alumni have done exceptionally well, managing top companies, designing revolutionary products, and contributing to fundamental research. In addition to a comprehensive course structure that offers an optimal mix of compulsory and elective courses to explore their interests, students also gain valuable industrial experience as interns and work on a B.Tech Project in their final semester.

Doctor of Philosophy (PhD)

ADMISSION VIA WRITTEN TEST & INTERVIEW

The Doctoral program in Computer Science and Engineering offers students the possibility of doing intensive research in an area of their choice. The Computer Science and Engineering Department has a vibrant research program consisting of about 95 Ph.D. students, and it has been the CSE department's constant endeavor to provide the best facilities and working environment to the research students.

Ph.D. students often collaborate with researchers within and outside the country. It is common, and regularly encouraged, for students to spend time at collaborating institutions in academia and industry. Our students regularly publish research results in leading international conferences and reputed journals.

Master of Technology (M.Tech)

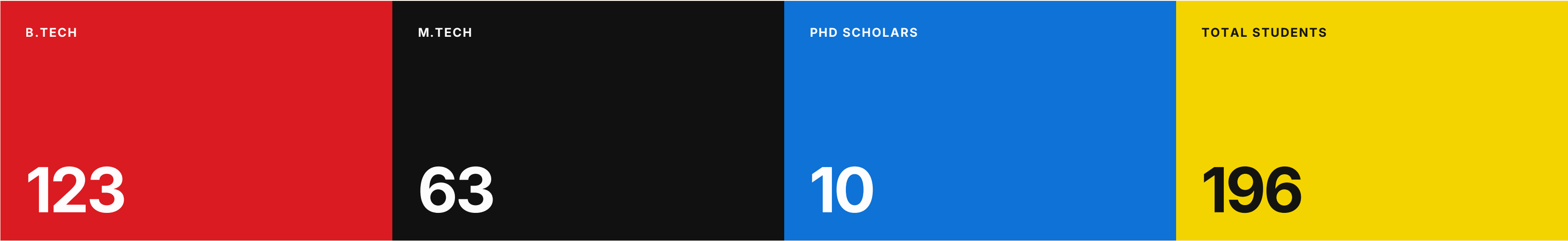
ADMISSION VIA GATE

The Department of Computer Science and Engineering at IIT Guwahati invites outstanding candidates to pursue a Masters of Technology (M.Tech.) degree. This program allows students to take specialized courses and develop their research skills through a year-long project, which is integrated into the department's ongoing research and development initiatives.

The courses are designed to challenge student intellect and advance their knowledge in various subjects. Engineering graduates from a Computer Science and Engineering background, including both freshers and experienced professionals, are selected for this program based on very good ranks in the National level GATE exam.

Student Strength

PROGRAMME	GRADUATING YEAR	STUDENTS
Bachelor of Technology	Batch of 2027	123
Master of Technology	Batch of 2027	63
Doctor of Philosophy	Batch of 2027	10



Curriculum Highlights

Core courses

Algorithms & Data Structures
Operating Systems
Computer Networks
Database Management Systems
Computer Architecture & Organization
Machine Learning
Discrete Mathematics
Design & Analysis of Algorithms
Digital Design
Formal Languages, Automata Theory & Computation
Software Engineering
Optimization
Probability Theory & Random Processes
Elementary Number Theory & Algebra

Electives

Parallel Algorithm
Computational Geometry
Randomized Algorithms
Hierarchical Memory Algorithms
Logic In Computer Science
Optimization Methods
Computational Number Theory and Cryptography
Information And Randomness
Computational Finance
Embedded Systems
Advanced Computer Architecture
Vlsi Design, Test And Verification
Formal Methods For System Verification
Cad For Vlsi

Electives

Parallel Computer Architecture
High Performance Computing
Semantics Of Programming Languages
Approximation Algorithms
Advanced Compilers
Distributed Systems
Topics In Networks
Topics In Database Systems
Computer and Network Security
Wireless Networks
Performances Modelling Of Communication And Computer Systems
Intelligent Systems And Interfaces
Speech Processing

Curriculum Highlights

Electives

Artificial Intelligence

Fundamentals Of Information Retrieval

Human Computer Interaction

Mobile Robotics

Topics and Tools in Social Media Data Mining

Automata, Logic and Games

Internet of Things

Deep Learning

Formal Modelling and Analysis of Cyber-Physical Systems

C-Based VLSI Design: Synthesis, Optimization and Verification

Virtual and Augment Reality Systems

Neural Networks for NLP

Computational Complexity

Electives

ML for Electronic Design Automation

Hardware Security

Blockchain science and technology

Mathematics for ML

Software Analysis

GenAI for Computer Vision

Nature-Inspired Computing

Internet Engineering and Operations

Memory-Centric Computing Architectures

Advanced Memory Systems

Laboratory courses

Computing Lab

Algorithms & Data Structures Lab

System Software Lab

Hardware Lab

Database Management Systems Lab

Operating Systems Lab

Computer Networks Lab

Implementation of Programming Language Lab

Software Engineering Lab

Programming Languages Lab

Smart Systems Lab

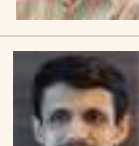
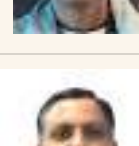
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Key Research Areas

Artificial Intelligence, Machine Learning and Data Mining



- Artificial Intelligence
- Machine Learning
- Data Mining
- Computer Vision
- Speech Processing
- Natural Language Processing
- Media Forensics
- Complex Networks

Theoretical Computer Science



- Data Structures and Algorithms
- Logic and Formal Methods
- Parallel Algorithms
- Game Theory
- Distributed Algorithms
- Randomized Algorithms
- Discrete Mathematics

Computer Systems



- Computing and Storage
- Communications and Networking
- Security and Privacy

Man-Machine Interfaces



- Speech Processing
- Speaker characterization
- Low resource speech modeling
- Image characterization and modeling
- Mobile Agent-based Systems
- User-centric computing
- Virtual and augmented reality
- Smart systems and interfaces

Computer Architecture and embedded systems



- Formal Verification
- VLSI Testing
- Embedded and Cyber-Physical Systems
- Memory processing and Machine learning accelerators
- Networks on Chip
- Hardware Security
- Hardware Approximate Computing
- ML for EDA
- Electronic Design Automation

Laboratories & Facilities

- Robotics Lab
- Speech Lab
- IDS Lab
- ISEA Lab
- VLSI Lab
- Aakash Lab
- IOT Lab
- RTDLS Lab
- Hardware, Peripherals and Embedded Systems Lab
- MARS Lab
- Multimedia Lab
- OSINT Lab
- Network System and Security Lab
- Susma Lab
- User Centric Computing & Networking Lab
- HPCA Lab
- AMaL Lab
- AVS Lab
- EARLY Lab , ECAS Lab



Achievements

Students of the CSE Department actively participate in leading national and international competitions, earning distinctions in programming, quant, product design, robotics, and communications research. Some of their achievements are given below:

ICPC, IICPC Codefest & Quantfest

- 2026: Represented IIT Guwahati at the ICPC Asia West Regional Contest - Rank 16.
- 2025: Amritapuri Prelims - First position among IIT Guwahati teams.
- 2024: Represented IIT Guwahati at the ICPC Asia West Regional Contest.
- 2026: IICPC Codefest - Finalists.
- 2025: IICPC Quantfest - Finalists, one of them secured overall Rank 02.

Inter IIT Tech Meets

- Secured multiple medals in Optimization, Quant, and Product Development problem statements.
- 2025: Dream11 Midprep PS - Bronze Medal.
- 2024: Quant PS - Gold Medal.
- 2025: High Prep PS - Bronze Medal.

Competitive Programming & Hackathons

- 2026: Meta Hacker Cup - Advanced to Round 3.
- 2026: INOI - Gold Medal.
- 2026: IOITC - Qualified among the top performers.
- 2026: Google Girl Hackathon - Advanced to the semi-finals.
- 2026: Goldman Sachs India Hackathon Quant Challenge - Finalist.
- 2026: Insomnia - Recognised among the top performers.
- 2026: Qualified for the Indian Mathematical Olympiad Training Camp (IMOTC).

Research & Technology

- 2025: IEEE ComSoc Student Competition - Among the Top 15 teams worldwide for innovative communication systems research.
- 2025: IEEE Robotics Competitions - Secured multiple national and international recognitions in autonomous and robotic system challenges.
- 2025-26: Research internship on Interval Type-2 Fuzzy Systems at Hanyang University, South Korea, under Prof. Frank Chung-Hoon Rhee.

Quantitative Finance & Career Programmes

- 2025: IMC Launchpad Programme - Among the Top 25 students across seven IITs.
- 2025: GS World Possibilities Summit - Selected as finalists.
- 2026: Selected for Future Focus by Optiver.
- 2026: Selected for the JPMorgan Chase Women in Quant Mentorship Programme.

Scholarships & Other Programmes

- 2024: Awarded the Reliance Foundation Scholarship.
- 2026: Selected for the Desis Ascend Educare Programme.
- 2026: Selected for the LinkedIn Coaching Programme.
- 2026: Selected for Meet Millennium Bengaluru.

Student Activities & Clubs

Beyond academic excellence, CSE students actively engage in technical, analytical, and entrepreneurial initiatives across campus, applying their knowledge of computing and problem-solving to innovation, competitive programming, research, product development, and leadership.

Through student clubs, coding communities, and departmental activities, they transform classroom learning into practical solutions while fostering collaboration, creativity, and a culture of continuous learning.

- **CSEA (Computer Science and Engineering Association):** The student body of the CSE Department works towards the academic and professional development of students through mentorship programmes, coding competitions, technical talks, and guidance sessions on internships and placements. It also promotes peer learning, senior-junior interaction, and community engagement through departmental events and activities.
- **Coding Club:** Promoting competitive programming, hackathons, open-source development, and software projects through workshops and peer learning, strengthening problem-solving and programming skills.
- **IITG.ai:** Advancing artificial intelligence and machine learning through technical workshops, research-oriented learning, and hands-on projects, enabling students to apply modern AI techniques to real-world problems.
- **Students' Web Committee (SWC):** Developing and maintaining campus-wide digital platforms such as the Placement Portal, OneStop, and Election Portal, while gaining practical experience in software engineering, product development, and large-scale systems.
- **Consulting & Analytics Club (CNA):** Developing structured problem-solving and data-driven decision-making skills through business case competitions, product challenges, and quantitative analytics.
- **Finance and Economics Club (FEC):** Exploring financial markets, economics, quantitative finance, and analytical modelling through discussions, projects, and competitions, preparing students for careers in finance and consulting.
- **Entrepreneurship Cell (E-Cell):** Fostering entrepreneurial thinking through startup incubation, industry mentorship, venture-building initiatives, and Udgam, the annual entrepreneurship summit of IIT Guwahati.
- **Robotics Club:** Combining mechanical, electronic, and software design through projects involving autonomous bots, robotic arms, aerial vehicles, and embedded systems, encouraging hands-on engineering and collaborative innovation.
- **Electronics Club:** Building practical expertise in electronics, embedded systems, microcontrollers, IoT, and hardware prototyping through technical projects and experimentation.



CSEA



Coding Club



IITG.ai



CNA



FEC



E-Cell

Past Recruiters



Past Recruiters



Past Recruiters



SAMSUNG

ORACLE



VISA

teradata.



ThoughtSpot

inMOBI™

RENESAS



Razorpay



WINZO



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