



CENTRE FOR CAREER DEVELOPMENT
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

MATHEMATICS DEPARTMENT

Batch of 2027 | Placement Brochure

B.TECH · M.TECH · M.SC. · 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 establish the Department of Mathematics at IIT Guwahati as a leading centre of excellence in mathematics, statistics and computing, fostering innovative research, quality education and interdisciplinary collaboration. The department envisions nurturing skilled professionals and future researchers with strong theoretical foundations, analytical thinking and practical expertise, while contributing to technological advancement and national development.

Mission

- To transform young people to competent and motivated professionals with sound theoretical and practical knowledge.
- To produce post-graduate students with strong foundation to join research or to serve in industry.
- To create an atmosphere conducive to high class research and to produce researchers with clear thinking and determination who can, in future, become experts in relevant areas of mathematics, statistics and computer science.
- To be a centre for advanced research in various areas of mathematics, statistics and computer science.



Message from the Head of The Department



“

On behalf of the Department of Mathematics, I take great pleasure in inviting and welcoming the recruiters for our graduating students of 2027. As one of the founding academic divisions of the institute, the department has remained steadfast in its commitment to excellence in teaching and research, in the broader domain of mathematical sciences and interdisciplinary learning. Today the department is arguably the most diverse mathematics department in the country, offering training and expertise in domains spanning all major areas of applied and pure mathematics, scientific computing, computer science, finance, statistics and most recently in the domain of artificial intelligence. This has undoubtedly facilitated a rewarding learning experience for our students when it comes to their preparedness for the interdisciplinary and rapidly evolving professional environment of today.

Accordingly, we remain committed to aligning our curriculum with emerging industry needs. To this end, the department currently runs the degree programmes of B.Tech. (Mathematics and Computing), M.Sc. (Mathematics and Computing) and M.Sc. (Mathematics), in addition to the interdisciplinary M.Tech. (Data Science) programme. Our courses include foundational mathematics, financial engineering and computer science, in addition to newly incorporated courses in the domain of artificial intelligence. The emergence of artificial intelligence has undoubtedly resulted in the biggest paradigm shift for science and engineering, which in turn, has reinforced and revived the pivotal importance of mathematics as a driver of next generation innovation. It is precisely this shift that make our graduating students as being most well-prepared to play a key role in the cutting-edge innovation which will emerge in the near future. Our students are prepared for a multitude of industrial sectors including, software, banking and finance, artificial intelligence and mathematics driven research & development.

We take immense pride in the accomplishment of our alumni who have, over the years, taken up prestigious positions in academia, software, data science, entrepreneurship, investment banking and public service, both in India, as well as overseas. As we strive on our journey of excellence and in preparing our students as leading contributors of societal growth, I invite all our recruiters to help us in this journey, by facilitating professional opportunities for our bright and talented graduands.

I extend my best wishes to all our students for a successful placement season, and I sincerely thank the recruiting organisations for their continued interest, trust, and support to our department.

With Best Wishes,

Prof. M. Guru Prem Prasad

Head of Department · Mathematics

Programmes Offered

Bachelor of Technology (B.Tech) - Maths and Computing

ADMISSION VIA JEE ADVANCED

The B.Tech. programme develops a strong foundation in mathematical reasoning, quantitative analysis, and computational problem-solving. Students learn to break down complex problems, identify patterns, and develop systematic and efficient solutions that complement their technical education.

The programme strengthens logical and analytical aptitude, preparing graduates for technology-driven careers in software, data analytics, IT services, consulting, and other engineering domains. Their ability to combine mathematical thinking with technical skills enables them to adapt to evolving industry requirements.

Master of Technology (M.Tech.) - Data Science (Interdisciplinary Course)

ADMISSION VIA GATE & INTERVIEW

The M.Tech. in Data Science (Offered by three Departments Mathematics, EEE, MFSDSAI) integrates advanced mathematics and statistics with computing and modern data-driven methodologies. Students develop expertise in mathematical modelling, optimization, machine learning, and computational techniques for analysing complex datasets.

The programme prepares students to apply mathematical and computational approaches to real-world problems, building capabilities for technology-focused roles in Data Science, Artificial Intelligence, Machine Learning, Business Analytics, and related domains.

Master of Science (M.Sc.)- Mathematics | Mathematics and Computing

ADMISSION VIA IIT JAM

The M.Sc. programmes provide rigorous training in mathematical theory and applications, along with mathematical modelling, numerical methods, optimization, algorithms, and computing. Students develop precision, logical reasoning, and the ability to solve complex problems systematically.

The combination of mathematical depth and computational skills opens diverse career pathways in technology, analytics, and the education and EdTech sectors. Graduates are also equipped for roles involving content development, academic technology, assessment, and teaching.

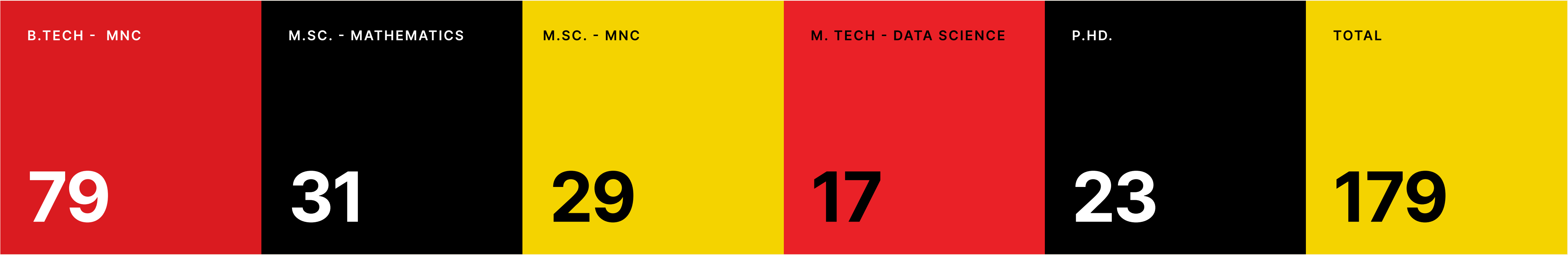
Doctor of Philosophy (PhD)

ADMISSION VIA WRITTEN TEST & INTERVIEW

The PhD programme fosters advanced and independent research in mathematics and its interdisciplinary applications. Scholars engage with challenging problems, develop theoretical or computational approaches, and contribute original knowledge to their areas of specialization. The programme emphasizes research methodology, critical analysis, mathematical modelling, and scientific communication. Scholars are prepared for research-intensive careers in universities, research institutions, R&D organizations, and advanced technology environments.

Student Strength

PROGRAMME	GRADUATING YEAR	STUDENTS
Bachelor of Technology - Maths and Computing	Batch of 2027	79
Master of Science-Mathematics	Batch of 2027	31
Master of Science-Mathematics and Computing	Batch of 2027	29
Master of Technology - Data Science	Batch of 2027	17
Doctor of Philosophy	Batch of 2027	23
Total	Batch of 2027	179



Curriculum Highlights

B.TECH

Core courses

Data Structures and Algorithms
Database Management System
Operating Systems
Computer Networks
Theory of Computation
Financial Engineering
Stochastic Calculus for Finance
Monte Carlo Simulation
Statistical Inference and Multivariate Analysis
Probability and Random Processes
Number Theory and Cryptography

B.TECH / M.SC

Elective courses

Advanced Data Structures and Algorithms
Network Science
Operating Systems
Distributed Algorithms
Network Flow Algorithms
Logic Programming
Financial Derivatives and Risk Management
Random Graphs
Parallel Computing
Advanced Probability
Algorithmic and High-Frequency Trading

M.SC

Core courses

Data Structures and Algorithms (MnC)
Computer Programming
Theory of Computation (MnC)
Optimization Techniques
Probability Theory
Discrete Mathematics
Linear Algebra
Numerical Analysis
Differential Equations
Real Analysis
Modern Algebra

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Key Research Areas

The Department of Mathematics at IIT Guwahati fosters research across mathematics, computing and artificial intelligence, combining rigorous theory with computational and data-driven approaches. Its research addresses diverse challenges in science, engineering, finance and technology through interdisciplinary collaboration and innovative mathematical methods.

The department pursues research spanning fundamental mathematical theory, applied mathematics and interdisciplinary mathematical sciences. Its research encompasses algebra, number theory, combinatorics, graph theory, topology, analysis, differential equations, fluid dynamics, probability and statistics.

The department combines rigorous theoretical approaches with mathematical modelling and numerical techniques to address challenging problems in science, engineering and finance. This breadth of research provides a strong foundation for both fundamental discoveries and interdisciplinary applications.

The department increasingly works at the intersection of mathematics, computing and artificial intelligence, developing algorithms, computational models and data-driven methods for complex problems. Research includes algorithms and optimization, distributed systems, networks, scientific computing, machine learning and statistical learning.

These research directions enable applications across scientific computing, financial modelling, cybersecurity, robotics, biological systems and data analysis, fostering connections between mathematical foundations and emerging computational technologies.

Research areas

In the Field of Mathematics

Core areas: Algebra · Number Theory · Graph Theory · Combinatorics · Topology · Analysis · PDEs · Numerical Analysis

Research spans pure and applied mathematics, including algebra, number theory, combinatorics, graph theory, topology and analysis. Applied research covers differential equations, numerical analysis, fluid dynamics, mathematical modelling and scientific computation.

In the Field of Statistics

Core areas: Probability · Statistical Inference · Stochastic Processes · Data Analysis · Mathematical Statistics · Bayesian Statistics · Time Series

Research focuses on probability, statistical inference, stochastic processes and mathematical statistics, with applications in uncertainty quantification and complex systems. Work also includes data analysis, time-series modelling and statistical learning for scientific and interdisciplinary problems.

In the Field of Computing

Core areas: Algorithms · Optimization · Distributed Systems · Networks · Automata Theory · Scientific Computing · Numerical Methods · Cybersecurity

Research focuses on algorithms, optimization, computational methods and theoretical computer science. Work includes graph algorithms, combinatorial optimization, distributed systems, scientific computing and numerical methods for large-scale problems.

In the Field of Artificial Intelligence

Core areas: Machine Learning · Statistical Learning · Data Science · Predictive Modelling · Financial AI · Intelligent Systems

AI research combines mathematics, statistics and computation, with emphasis on machine learning, statistical learning and predictive modelling. Applications include financial forecasting, scientific computing, cybersecurity and complex data analysis.

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

Prestigious PMRF Achievements

PhD scholars of the Department have been awarded the prestigious Prime Minister's Research Fellowship (PMRF), reflecting the department's excellence in high-impact research and academic innovation.

- ARKA MUKHERJEE
- ACHYUTA RANJAN DUTTA MOHAPATRA
- SASWATA JANA
- SAIKAT GIRI
- Akash Kalita
- Amit Ghosh
- Koushik Bhakta
- Monti Das

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.

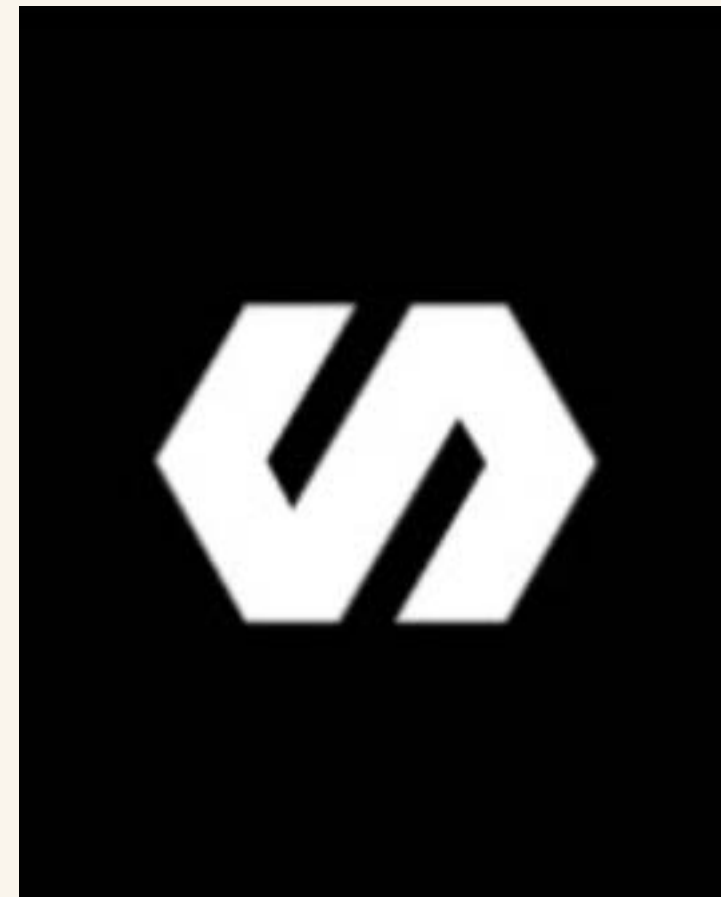
Competitive Programming & Hackathons

- Experts and Candidate Masters on Codeforces.
- 6-Star Coders on CodeChef.
- IICPC Top Rank Holders.
- Goldman Sachs India Hackathon Quant Challenge - Finalist.
- Among Top-10 in Microsoft AI Unlocked 2026
- Meta Hacker Cup - Advanced to Round 3.

Student Activities & Clubs

Beyond academic excellence, 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.

- **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.



SWC



Coding Club



IITG.ai



CNA

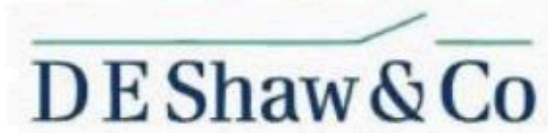


FEC



E-Cell

Past Recruiters



Past Recruiters

SAMSUNG



IBM

DevRev

Flipkart



**WELLS
FARGO**

Razorpay



BCG

Deloitte

Meta



amazon

Capgemini

Infosys

BARCLAYS



BOSCH



Past Recruiters



Meet Our Team



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Contact Us

We would be glad to host your team on campus. Reach the Centre for Career Development through any of the channels below.

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