



CENTRE FOR CAREER DEVELOPMENT
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

DEPARTMENT OF PHYSICS.

Batch of 2027 | Department Placement Brochure

B.TECH • MSC • PHD



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.

Index

About IIT Guwahati	01	Faculty	11
Director's Message	02	Research Areas	12
About the Department	04	Laboratories and Infrastructure	13
Head of Department's Message	05	Achievements	14–16
From Department Faculty Representative	06	Student Activities and Clubs	17
Programmes Offered	07	Past Recruiters	18–19
Student Strength	08	Meet Our Team	20–22
Curriculum Highlights	09–10	Contact Us	23

About the Department

Established alongside the institute in 1995, the Department of Physics at IIT Guwahati has evolved into a premier center for rigorous foundational research and advanced interdisciplinary technological education.

The Department is committed to fostering an environment where fundamental scientific discovery seamlessly translates into technological innovation. With world-class laboratory infrastructure, high-performance computing clusters, and active global research collaborations, the department empowers students to explore frontier areas across theoretical, experimental, and applied physics.

Our academic philosophy emphasizes cross-disciplinary versatility. Flexible course structure and exchange policies enable students to tailor their academic pathways by integrating specialized courses from disciplines such as Computer Science, Data Science & AI, and Mathematics and Computing. This adaptive curriculum prepares graduates to excel across core physics research, advanced technology R&D, and analytical industry domains.

Academic Landscape & Research Ecosystem
The Department fosters a vibrant, multidisciplinary environment supported by state-of-the-art infrastructure and faculty expertise:

- **B.Tech in Engineering Physics:** Positioned at the dynamic intersection of electrical engineering and fundamental physics. The curriculum combines solid-state physics, quantum mechanics, and electrodynamics with electronics, VLSI, optics, and computational tools, supported by broad flexibility to exchange courses with CS, DSAI, and Mathematics.
- **M.Sc. in Physics:** A comprehensive program centered on core and modern physics disciplines, delivering deep mathematical and experimental grounding designed for high-level research and analytical careers.
- **Ph.D. & Post-Doctoral Programs:** Dedicated to frontier, higher-level research spanning condensed matter physics, quantum technologies, photonics, high energy physics, and astrophysics, actively bolstered by Institute and National Post-Doctoral Fellows (IPDF & NPDF).



Head of Department's Message



“

The Department of Physics at the Indian Institute of Technology Guwahati is nearly three decades old and has firmly established its presence at both national and international levels. Built on the solid foundation of state-of-the-art undergraduate and postgraduate academic programmes, the department thrives on cutting-edge research driven by a 44-member strong faculty and over 200 research scholars.

Our graduates, undergraduates, master's, and Ph.D. scholars alike continue to achieve remarkable visibility, securing positions across premier research institutes and leading global industries. This success is complemented by our active collaborations with top international groups in condensed matter physics, laser and photonics, high-energy physics, gravitation, cosmology, and astrophysics.

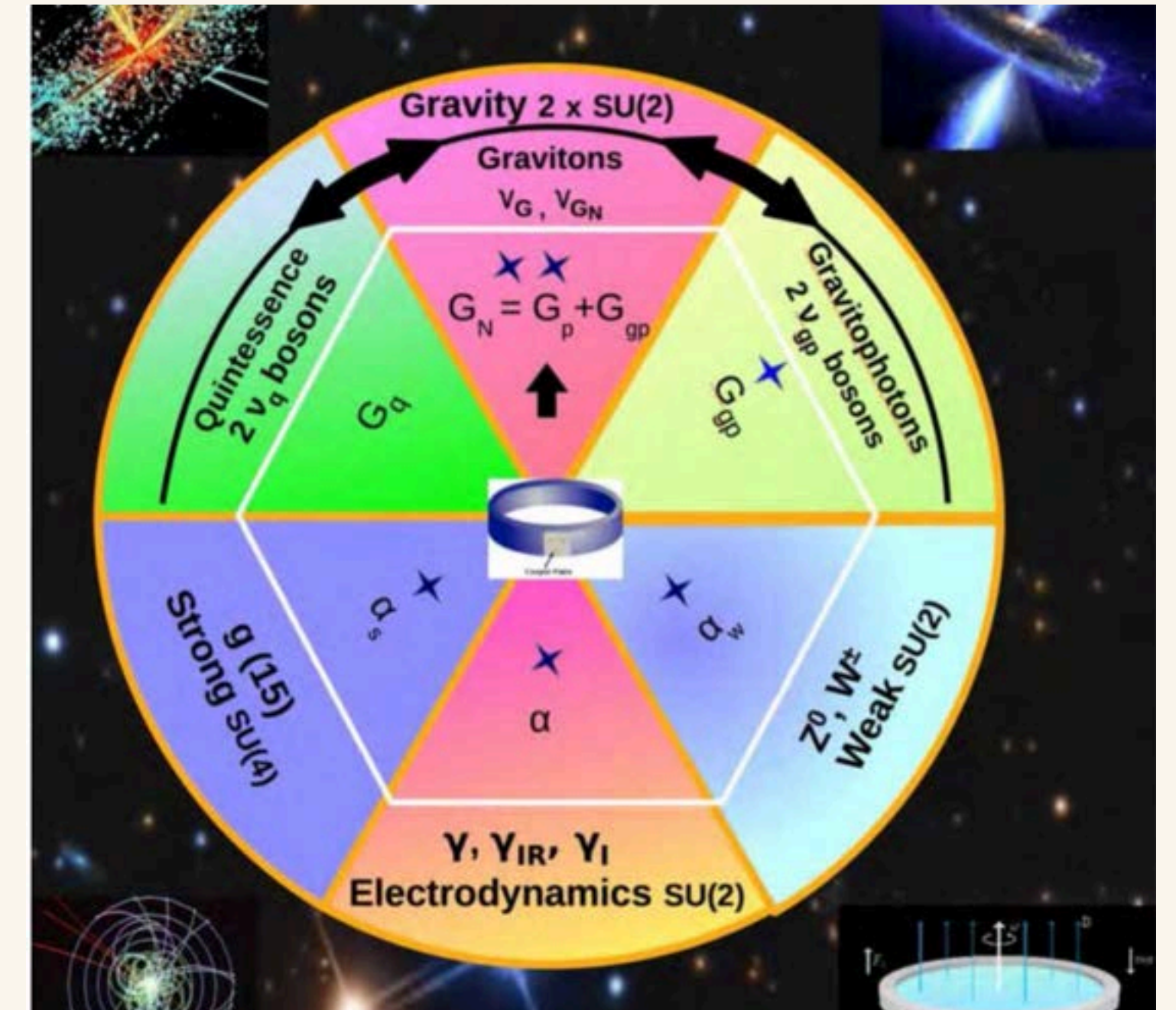
We continually encourage bright minds to join our diverse academic programmes and engage in cross-disciplinary research alongside IIT Guwahati's engineering departments and specialized research centres. As an integral part of one of India's premier technical institutes, the department bridges fundamental principles and high-impact applied technologies to address contemporary scientific challenges.

Our faculty, researchers, and technical staff remain committed to advancing fundamental physics and pioneering translational innovations. We look forward to partnering with your organization and sincerely appreciate your continued support in our journey.

With Best Wishes,

Prof. Santabrata Das

Head, Department of Physics



From Department Faculty Representative



“

On behalf of the Department of Physics at IIT Guwahati, it is my privilege to invite your esteemed organization to participate in our campus placement drive for the 2026–2027 season. Over the years, our department has established a distinguished record of academic rigor, cutting-edge research, and industry-oriented innovation, preparing graduates to excel across diverse technical and corporate domains.

Our academic curriculum and research programs provide students with strong fundamentals in condensed matter physics, photonics, high-energy physics, astrophysics, quantum information, and computational physics. Alongside deep theoretical knowledge, our students acquire hands-on laboratory expertise in semiconductor devices, optoelectronics, spintronics, nanomaterials, thin-film systems, and sensor technologies, skills directly aligned with modern R&D and high-tech industry demands.

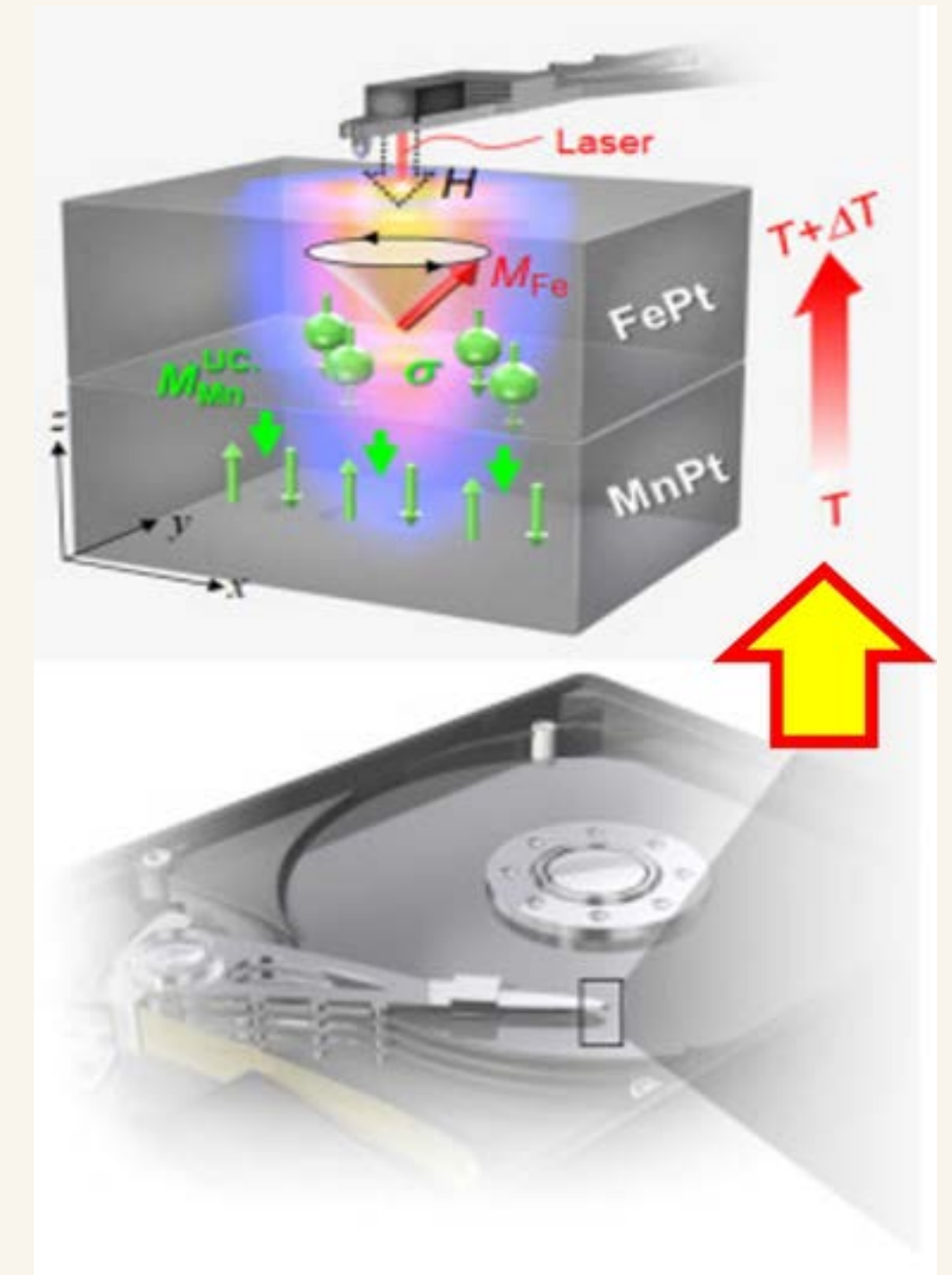
Our department places strong emphasis on international exposure and collaborative research. Through our active partnership with the Japan Science and Technology Agency (JST), more than 20 of our students have undertaken research visits to the National Institute for Materials Science (NIMS) in Tsukuba, Japan, earning competitive international fellowships under the ICGP and LOTUS programs. Such global engagements reflect the caliber, research competence, and adaptability of our students on world-class platforms.

Beyond core technical acumen, our graduates possess robust problem-solving, analytical, and teamwork capabilities, ensuring seamless transition and immediate value creation for your teams. We are confident that recruiting from our department will prove highly rewarding for your organization. We look forward to hosting you on campus and coordinating a productive engagement throughout the placement process.

With Best Wishes,

Prof. Subhash Thota

Department Faculty Representative



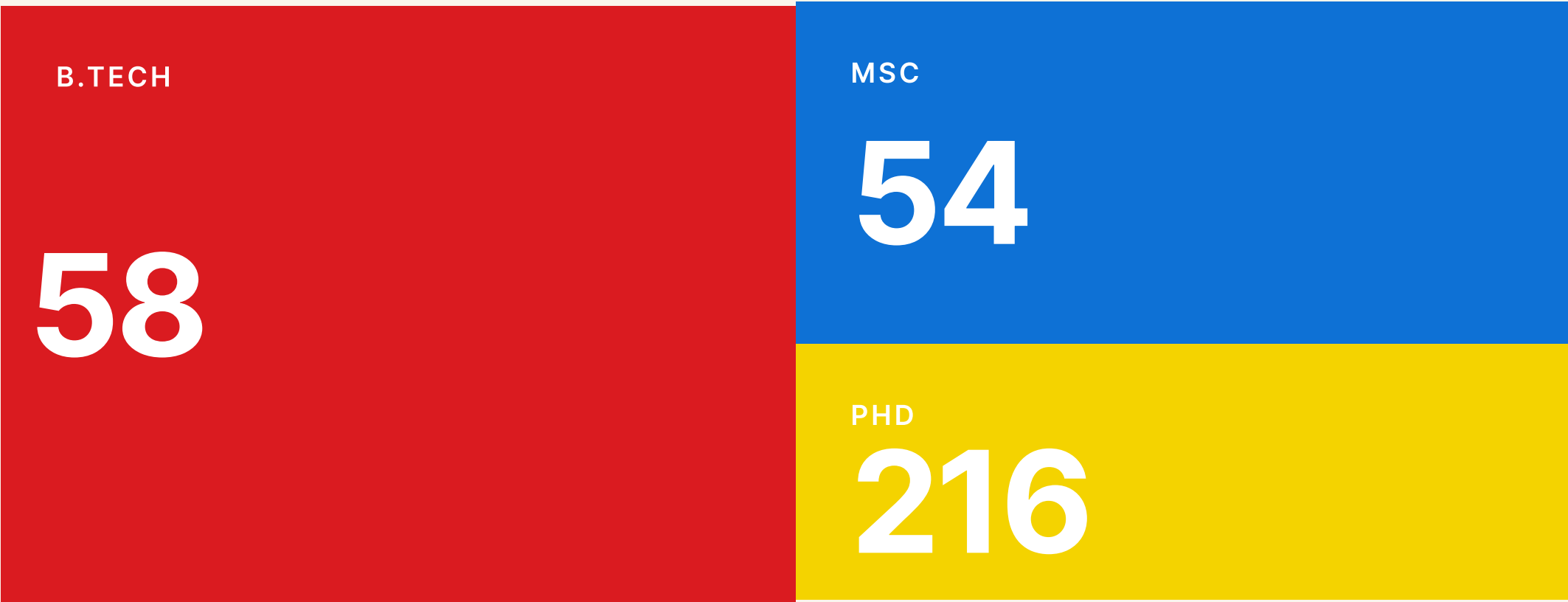
Programmes Offered

Bachelor of Technology (B.Tech)

ADMISSION VIA JEE ADVANCED

The B.Tech in Engineering Physics combines a strong foundation in physics with core concepts in electrical, electronics, and semiconductor engineering. The curriculum offers rigorous training in analog and digital circuits, signals and systems, microprocessors, semiconductor devices, VLSI design, and photonics, complemented by hands-on laboratory experience.

The program also provides significant academic flexibility through course exchange policies, allowing students to take courses across Computer Science (CSE), Data Science & AI (DSAI), and Mathematics & Computing (MnC). This enables students to integrate hardware expertise with software systems, algorithms, and machine learning.



Master of Science (MSc)

ADMISSION VIA JOINT ADMISSION TEST FOR MASTERS (JAM)

The M.Sc. Physics program combines rigorous theoretical training in classical mechanics, quantum mechanics, statistical mechanics, and electrodynamics with hands-on experimental work across four dedicated laboratory courses, plus research-oriented electives and two semester-long projects.

This prepares graduates for roles as Quantum Researchers (hardware and software), Fabrication and Device Characterization Engineers, Applied/R&D Scientists, and Experimental Technicians, with an Institute-elective option enabling additional preparation for Data Science and Analyst roles. The strong core theory training also supports graduates pursuing Educator and Faculty positions.

Doctor of Philosophy (PhD)

ADMISSION VIA WRITTEN TEST & INTERVIEW

The PhD programme began in August 1996 and covers both experimental and theoretical physics. Students complete rigorous coursework, from fundamentals to advanced topics, before starting their research. Major research areas include Condensed Matter Physics (Theory and Experiment), Lasers and Photonics, Theoretical Physics, High Energy Physics and Astrophysics

Student Strength

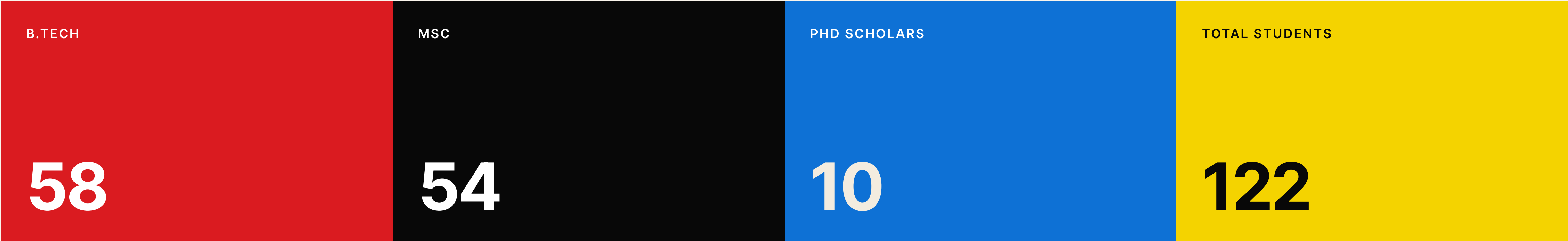
PROGRAMME

Bachelor of Technology
Master of Science
Doctor of Philosophy

GRADUATING YEAR

Batch of 2027	58
Batch of 2027	54
Batch of 2027	10
Total	122

STUDENTS



Curriculum Highlights

Core courses

Digital Electronics

Microprocessors

Analog Electronics

Semiconductor Devices

Signals and Systems

Numerical Methods and Programming

Semiconductor Devices

Quantum Computation and Cryptography

Monte Carlo Simulation Methods and Applications

Statistical Mechanics and Probability

Optical Communication Systems

Major Electives

Data Structures and Algorithms

Pattern Recognition and Machine Learning

Computer System Design

Digital Logic and Computer Architecture

NLP with Large Language Models

Hardware-aware Deep Learning

Fundamentals of VLSI CAD

Epitaxy of semiconductors

FATE in AI Models

Atomistic Simulation Techniques

Deep Learning for Computer Vision

Curriculum Highlights

Theoretical Physics

Mathematical Physics

Classical Mechanics

Quantum Mechanics

Atomic and Molecular Physics

Electrodynamics

Lasers and Ultrafast Optics

Measurement Techniques

Theory of Relativity

Solid State Physics

Nuclear and Particle Physics

Theoretical Physics

Physics of Semiconductors

Magnetism and Superconductivity

High Energy Physics

Optoelectronic Materials and Devices

Spintronics: Physics and Technology

Phase Transitions and Critical Phenomena

Nanoelectronics & Nanophotonics

Quantum Optics

Quantum Computation and Quantum Information

Quantum Field Theory

Faculty

NAME · DESIGNATION · SPECIALISATION	EMAIL · WEBSITE
Prof. Alika Khare Professor · Laser and Photonics	alika@iitg.ac.in iitg.ac.in/~alika
Prof. Amarendra Kumar Sarma Professor · Quantum Optics and Quantum Technology	aksarma@iitg.ac.in iitg.ac.in/~aksarma
Prof. Ananthakrishnan Srinivasan Professor · Experimental Condensed Matter Physics	asrini@iitg.ac.in iitg.ac.in/~asrini
Prof. Arunansu Sil Professor · High Energy Physics	asil@iitg.ac.in iitg.ac.in/~asil
Prof. Ashwini Kumar Sharma Professor · Laser and Photonics	aksharma@iitg.ac.in iitg.ac.in/~aksharma
Prof. Bipul Bhuyan Professor · High Energy Physics	bhuyan@iitg.ac.in iitg.ac.in/~bhuyan
Prof. Bosanta R Boruah Professor · Laser and Photonics	brboruah@iitg.ac.in iitg.ac.in/~brboruah
Prof. D Pamu Professor · Experimental Condensed Matter Physics	pamu@iitg.ac.in iitg.ac.in/~pamu
Prof. Debaprasad Maity Professor · GR, Astrophysics and Cosmology	debu@iitg.ac.in iitg.ac.in/~debu

NAME · DESIGNATION · SPECIALISATION	EMAIL · WEBSITE
Prof. Dilip Pal Professor · Experimental Condensed Matter Physics	dpal@iitg.ac.in iitg.ac.in/~dpal
Prof. Subhash Thota Professor · Experimental Condensed Matter Physics	subhasht@iitg.ac.in iitg.ac.in/~subhasht
Prof. Girish Sampath Setlur Professor · Theoretical Condensed Matter Physics	gsetlur@iitg.ac.in iitg.ac.in/~gsetlur
Prof. Padma K Padmanabhan Professor · Theoretical Condensed Matter Physics	padmakumarp@iitg.ac.in iitg.ac.in/~padmakumarp
Prof. Perumal Alagarsamy Professor · Experimental Condensed Matter Physics	perumal@iitg.ac.in iitg.ac.in/~perumal
Prof. Pratima Agarwal Professor · Experimental Condensed Matter Physics	pratima@iitg.ac.in iitg.ac.in/~pratima
Prof. Pravat Kumar Giri Professor · Experimental Condensed Matter Physics	giri@iitg.ac.in iitg.ac.in/~giri
Prof. Santabrata Das Professor · GR, Astrophysics and Cosmology	sbdas@iitg.ac.in iitg.ac.in/~sbdas
Prof. Saurabh Basu Professor · Theoretical Condensed Matter Physics	saurabh@iitg.ac.in iitg.ac.in/~saurabh

Research Areas

The Department of Physics pursues research spanning theoretical and experimental physics, from quantum technologies and photonics to condensed matter, high energy physics, and gravitational physics.

Research groups work across the full spectrum of modern physics, quantum optics, lasers and photonics, condensed matter (both theory and experiment), high energy physics, and gravity/astrophysics/cosmology, with strong experimental facilities supporting work at low and high temperature, light matter interaction, and high frequency material response.

The department maintains an active research culture with regular journal clubs, seminars, and international collaborations, including experiments at KEK (Japan) and Fermilab (USA), a Tier 2 computing GRID site for Belle II, and department hosted international conferences and schools in optics.

THRUST AREAS

Quantum Optics, Photonics & Quantum Technology

The Quantum Optics and Quantum Technology group works on fundamental and applied quantum optics, including coherent atom light interaction, cavity quantum optomechanics, circuit quantum electrodynamics, quantum entanglement, synchronization, metrology, communication, and quantum many body physics using ultracold atoms. The group aims to develop quantum optics based technologies for improved measurement capabilities and metrological accuracy, with applications in quantum computing and quantum information.

The Laser and Photonics group conducts theoretical and experimental research in coherent control, electromagnetically induced transparency, optical imaging beyond the diffraction limit, parity time symmetric optics, quantum optomechanics, optical solitons, modulation instability, Fourier optics, fiber optics, terahertz optics, and atom optics. Experimental research also includes programmable diffractive optics, confocal microscopy, interferometry, terahertz plasmonics and metamaterials, laser cooling and trapping of atoms, surface plasmon resonance sensors, fiber Bragg gratings, bio and nano photonics, laser produced plasmas, and laser based thin film diagnostics.

Condensed Matter Physics

The Condensed Matter Theory group works on contemporary problems including quantum spin liquids, Weyl fermions, Luttinger liquids, turbulence in classical and quantum fluids, phase transitions, Bose Einstein condensation, the Quantum Hall effect, 2D materials such as graphene and MXenes, and topological insulators. It also conducts computational modeling of technologically relevant materials, including magnetic oxides, half metals for spintronics, fast ion conductors for batteries and fuel cells, and shape memory alloys.

The Experimental Condensed Matter Physics group studies the fundamental physics and applications of bulk, thin film, and nanostructured materials, including biomaterials and sensors, electronic and optoelectronic materials, energy storage, ferroelectrics, multiferroics, spintronics, and thin film and heterojunction solar cells. Advanced facilities support research under varying temperature, light, and high frequency conditions.

High Energy Physics & Gravity, Astrophysics, and Cosmology

The High Energy Physics Theory and Phenomenology group works on Higgs physics, flavour physics, collider phenomenology, dark matter, cosmology, supersymmetry, neutrino physics, effective field theory, and nuclear physics. It is one of the largest groups of its kind in India, with an active record of publications and collaborations. The experimental High Energy Physics group participates in the Belle and Belle II experiments at KEK, Japan, and the NOvA and DUNE experiments at Fermilab, USA, and operates a Tier 2 computing GRID site for Belle II.

The Gravity, Astrophysics, and Cosmology group focuses on general relativity, including black hole thermodynamics and its microscopic origin, black hole perturbations, early and late time cosmology, inflation, bounce cosmology, dark matter and dark energy modeling, astrophysical flows around compact objects, and gauge gravity duality.

Laboratories & Infrastructure

Teaching Laboratories (05)

- Advanced Physics Laboratory
- B.Tech 1st Year Laboratory
- Electronics Laboratory
- General Physics Laboratory
- Numerical / Computational Laboratory

Major Equipment & Key Facilities

- Ultra-High-Vacuum DC/RF Magnetron Sputtering System: Dedicated thin-film deposition facility for advanced spintronics and quantum sensor development (~₹1 Cr).
- PPMS Dynacool 9T System (Quantum Design, USA): High-field magnetic, magneto-transport, and thermal property characterization.
- Single Crystal Growth & Metallurgy Suite: Bridgman furnace, Chemical Vapor Transport (CVT), high-temperature flux synthesis, and vacuum arc melting furnace for intermetallic alloys.
- High-Performance Computing (HPC) Node: Hybrid CPU/GPU computing architecture (HPE ProLiant Gen11) powering computational physics and large-scale modeling.
- Precision Analytics & Spectroscopy: Thermo Fisher GENESYS 180 UV-Vis spectrophotometer, Wayne Kerr precision LCR meter, and custom high-temperature dielectric measurement setups.

Advanced Research Laboratories (25)

- Photonics & Optics:
 - Fiber Optics Lab
 - Integrated Quantum Photonics Lab
 - Laser & Photonics Lab
 - Nonlinear Optics Lab
 - Computer-Generated Holography & Optical Imaging Lab
 - Terahertz Photonics & Plasmonics Lab
 - Advanced Materials Photonics Lab
- Condensed Matter, Materials & Nanotechnology:
 - Advanced Nanomaterials Lab (Energy conversion & storage devices)
 - Quantum Materials Lab
 - Thin Film Physics Lab
 - Electro-Ceramics Lab
 - Materials Science Lab
 - Low-Temperature Physics Lab
 - Furnace Lab
- Semiconductors, Spintronics & Magnetism:
 - Spintronics Lab
 - Magnetism Lab
 - Semiconductor Labs
 - Semiconductor Nanostructure & Vacuum Lab
- High-Performance Computing, Theory & Core Analytics:
 - Computational Lab
 - High Energy Physics Lab
 - Cold & Ultra-Cold Atomic Physics Lab
 - Physical Property Measurement System (PPMS) Lab
 - Spectroscopy Lab
 - X-Ray Diffraction (XRD) Lab

Achievements

Inter IIT Prizes

- 2nd Prize, Arista Networks High Prep PS, Inter IIT Tech Meet 14.0
- 3rd Prize, Pathway High Prep PS, Inter IIT Tech Meet 14.0
- Gold Medal, Inter IIT Football, IISM 2024
- Gold, 4×100m Freestyle Relay; Silver, 4×100m Medley Relay, Inter IIT Aquatics Meet 2023
- Gold, 4×100m Medley Relay, Inter IIT Aquatics Meet 2024
- 4× Bronze, 100m & 200m Breaststroke, 4×100m Freestyle & Medley Relays, Inter IIT Aquatics Meet 2025



Achievements

Student distinctions

Sr. No	Name	Name of Award	Awarding Inst./Org./Foundtn.	Reason for Award	Form of Award
1	Mr. Soham Chatterjee (B.Tech)	Best Poster Award	IWPSD 2025, IITR	Poster Presentation	Certificate
2	Mr. Rishab Sahoo (B.Tech)	Best Poster Award	SamDev 2025, IIT KGP	Poster Presentation	Certificate
3	Mr. Rohit Gupta (Project Student)	Best Oral Presentation	IWPSD 2025, IITR	Oral presentation	Medal
4	Ms. Arpita D Singh	ICGP Fellowship 2025-26	NIMS, Japan	IITG-NIMS Collaboration	Certificate & Scholarship by ICGP, NIMS, Japan
5	Mr. Sachin Negi (Research Scholar)	Parimana Fellowship	QMeTTech, Hub of National Quantum Mission under DST	Awarded for his proposal on Quantum Imaging	3-Year Fellowship
6	Mr. Nalinikanta Swain (Research Scholar)	NEWGEN IEDC	IIT Guwahati	Prototype development	Cash
7	Mr. Abhik Sarkar (Research Scholar)	Postdoctoral Fellowship	LPSC Grenoble, France	Research work	Fellowship

Achievements

Faculty distinctions

Sr. No	Name of Faculty	Name of Award	Awarding Inst./Org./Foundtn.	Reason for Award	Form of Award
1	Prof. Santabrata Das	Co-author, Publication in Monthly Notices of the Royal Astronomical Society	Royal Astronomical Society	Discovery on decoding the rhythms of a Black Hole: a discovery with AstroSat	Publication in the prestigious journal, Monthly Notices of the Royal Astronomical Society
2	Dr. Saikat Bhaumik	Editorial Board Member	Springer Nature – Discover Nano	Editorial Board Member	Citation
3	Dr. Arif Warsi Laskar	Fellowship	University of Bonn, Germany	Research stay at the University of Bonn promoting international exchange	Financial grant covering travel, accommodation and living expenses (€3,000)
4	Dr. Ratnadwip Singha	Editorial Board Member	Springer Nature – Discover Condensed Matter	-	Editorial Board Member
5	Dr. Samudrajit Thapa	Corresponding Author, Publication in Physical Review Letters	American Physical Society	Proposal for the first analytically tractable model of multifractional Brownian motion with a stochastic Hurst exponent	Publication in the prestigious journal, Physical Review Letters
6	Dr. Rimpi Chakravarty	Best Online Paper Presentation	5th International Conference on Condensed Matter and Applied Physics (ICC 2025)	Best paper presentation	Certificate
7	Prof. Subhash Thota	Erasmus, AGRELITA Visiting Professor	University of Caen Normandy (UNICAEN) / CNRS Laboratory CRISMAT, France	Visiting Professor	Two-months support to visit the University of Caen and CRISMAT, France

Student Activities & Clubs

Beyond academic rigor, students actively drive leading technical, analytical, and departmental initiatives across campus, translating theoretical physics and computational training into practical innovation, product development, and leadership.

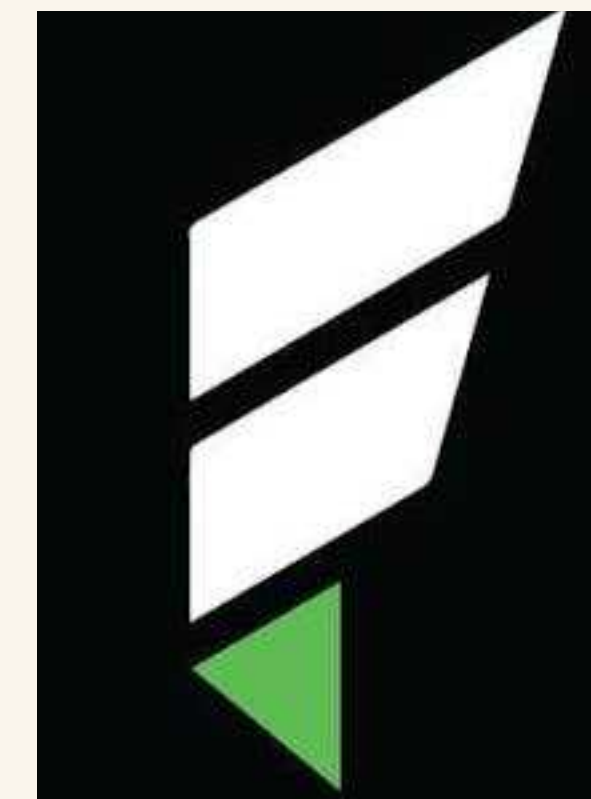
Quark – Physics Department Student Body. The official departmental student society bridging undergraduate scholars, postgraduates, and faculty. Quark organizes annual symposiums, research outreach, technical workshops, and peer-to-peer mentoring initiatives.

Technical & Computing Ecosystem

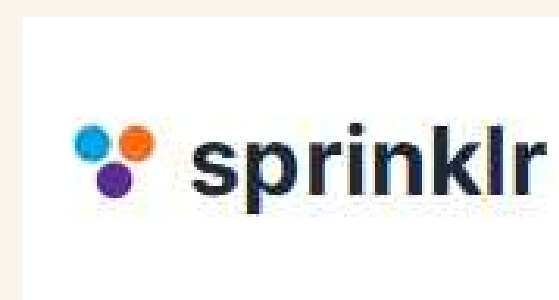
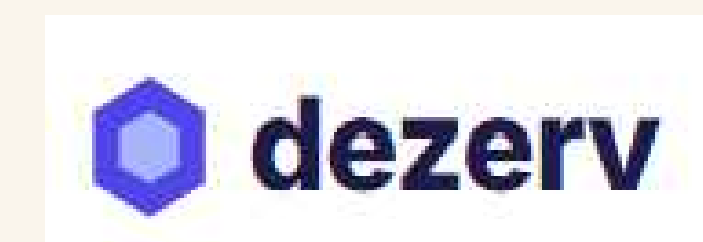
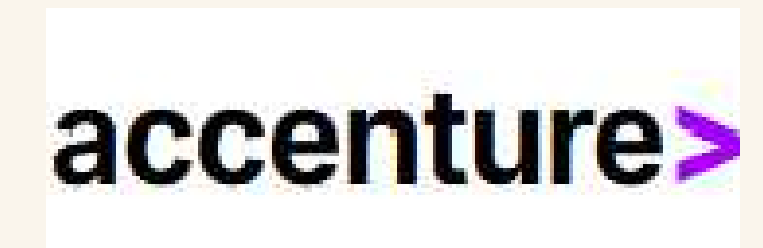
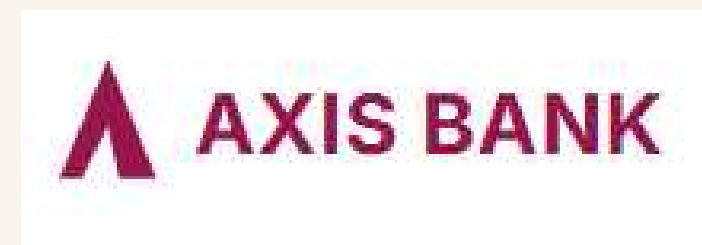
- **IITG.ai & Coding Club:** Driving advancements in machine learning, deep learning research, competitive programming, and open-source development through hackathons and industry-grade engineering projects.
- **Electronics Club & Robotics Club:** Fostering hands-on hardware engineering, embedded systems, microcontrollers, IoT, automation, and autonomous robotics design.
- **Equinox (Astronomy Club):** Focused on observational astrophysics, celestial mechanics, astrophotography, and data-driven cosmological modeling.

Strategy, Finance & Entrepreneurship

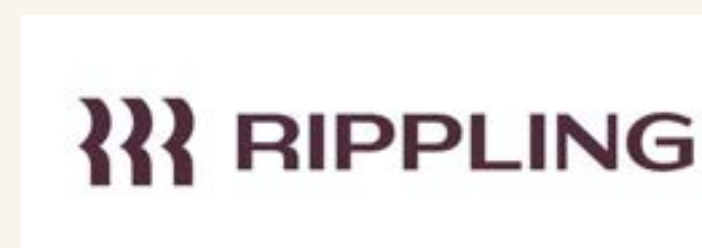
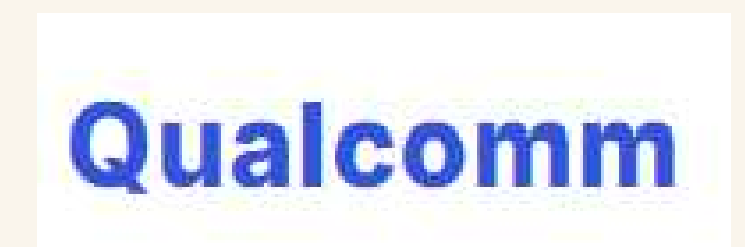
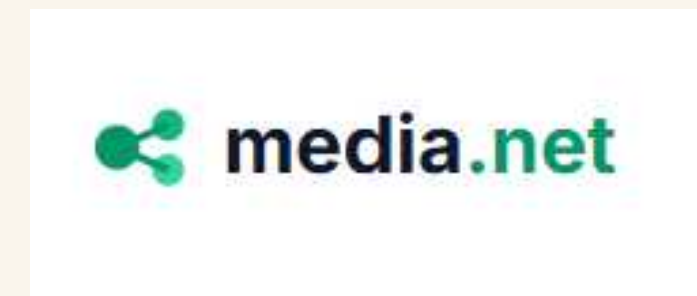
- **Consulting & Analytics Club (CAC):** Solving real-world business cases, product problems, and quantitative data analytics challenges.
- **Finance and Economics Club (FEC):** Exploring algorithmic trading, quantitative finance, asset modeling, and macroeconomic analysis.
- **Entrepreneurship Cell (E-Cell):** Cultivating startup culture, venture incubation, and business innovation across IIT Guwahati.



Past Recruiters



Past Recruiters



Meet Our Team



Dr. John Jose

Head of CCD
hoccdd@iitg.ac.in · +91 90486 65842



Dr. Rishikesh D. Kulkarni

Faculty Coordinator (Placements)
fc1ccd@iitg.ac.in · +91 76368 92279



Dr. Rajkumar P. Thummer

Faculty Coordinator (Placements)
fc1ccd@iitg.ac.in · +91 70868 67025



Dr. Omkar S. Deshmukh

Faculty Coordinator (Internships)
fc2ccd@iitg.ac.in · +91 95458 61206



Dr. Biranchi Panda

Faculty Coordinator (Internships)
fc2ccd@iitg.ac.in · +91 96330 37489



Dr. Abraham Cyril Issac

Faculty Coordinator (Training & Corporate Relations)
fc3ccd@iitg.ac.in · +91 81369 27376



Ms. Akangkshita Goswami

Career Development Officer
cdo@iitg.ac.in · +91 91014 67789



Mr. Vishesh Jindal

Personality Development Trainer
pdt@iitg.ac.in · +91 78978 95420

Lead Student Coordinators



Hitesh A. Ramrakhiyani

Industry Liaison
+91 90335 51761



Kumud Malid

Industry Liaison
+91 95882 12326



Chandrashekhar Rao

Industry Liaison
+91 72229 40112



Rishav Bharti

Industry Liaison
+91 85290 98807



Ravit Chatrath

Industry Liaison
+91 74540 63847



Aadit Siroya

Industry Liaison
+91 88798 22258



Saksham Bansal

Industry Liaison
+91 98786 92965



Shivam

Industry Liaison
+91 92794 39406

Lead Student Coordinators



Nena Thokchom

Logistics Support
+91 98634 79499



Krupakar Reddy Akiti

Logistics Support
+91 91105 72643



Abhishek Anand

Logistics Support
+91 93863 64468



Abhinav Soni

Logistics Support
+91 83193 16263



Avinash Gupta

Logistics Support
+91 98383 68756



Gaurav Anand

Logistics Support
+91 88650 11121



Rahul Raj

Training & Skilling
+91 88770 83918



Ishika Mandal

Training & Skilling
+91 62959 94207



Pratyush Kumar Jha

Training & Skilling
+91 75499 76158



Contact Us

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

Phone

+91-361-258-2175

+91-361-258-2171

Website

iitg.ac.in/ccd/

iitg.ac.in/placements/

Email

cdo@iitg.ac.in (Career Development Officer)

fc1ccd@iitg.ac.in (Faculty Coordinator, Placements)

placement@iitg.ac.in (Lead Student Coordinator)

hocccd@iitg.ac.in (Head of CCD)

ccd@iitg.ac.in (CCD Office)

Location

1st Floor, Administrative Building,
Office of the Centre for Career Development,
Indian Institute of Technology Guwahati,
Assam, India – 781039