CENTRE FOR CAREER DEVELOPMENT
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

ESTABLISHED 1994 · NORTH GUWAHATI, ASSAM

PLACEMENT BROCHURE

BATCH OF 2027 | ALL DEPARTMENTS

B.TECH / B.DES · M.TECH / MS(R) / M.DES · MBA / MA / M.SC · PH.D



Index

About Institute 01
Director’s Message 02
Head of CCD’s Message 03
Departments, Centres & Schools 04
UG Programmes 05
PG Programmes 06
Student Demographics 07
Institute Facilities 08
Research & Development 09
Institute Activities 10
Student Activities 11
Achievements 12
About CCD 13
Training Sessions & Events 14
Placement Procedure 15
Past Recruiters 16
CCD Team 17
Lead Student Coordinators 18
Contact Us 19

INSTITUTE OVERVIEW

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.



LEADERSHIP

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.

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.

With Best Wishes,

Prof. Devendra Jalihal

Director, IIT Guwahati

LEADERSHIP

Message from Head of CCD



I'm pleased to share that IIT Guwahati was ranked among the top 100 young universities in the world in 2014. It was a proud moment, and remains the highest such recognition for any Indian institute. We continue to grow, ranked 8th in Engineering in the NIRF 2025 and 42nd globally in the 'Research Citations per Faculty' category. In the QS World University Rankings 2025, we rank 344th overall.

In just over two decades, we've built solid academic and research foundations. With eleven departments, five schools, and nine interdisciplinary centres, we offer a range of programs from B.Tech and B.Des. at the undergraduate level to M.Tech, M.Des, MS(R), M.Sc., MA, MBA, and PhD programs at the postgraduate level.

Our students are focused, capable, and eager to learn. Many have spent time at universities abroad, gaining exposure and experience. They are now ready to take on roles across industries like engineering, design, analytics, consulting, product, and finance.

At the Centre for Career Development, we work to ensure our students find the right opportunities. We have the infrastructure to support campus hiring activities like preplacement talks, written assessments, interviews, and everything that's needed to make the process smooth. We also run training sessions, industry workshops, and career guidance programs. Each year, more than 300 companies recruit from IIT Guwahati across sectors like software, analytics, consulting, core engineering, finance, and trading.

I invite your organization to visit our campus and meet our students. We'll be glad to support your recruitment efforts and look forward to working together. Additionally, IIT Guwahati has been ranked as the 9th 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.

With Best Wishes,

Dr. John Jose

Head, Centre for Career Development

ACADEMICS

Departments, Centres & Schools

11 DEPARTMENTS

Departments

- Biosciences & Bioengineering
- Chemical Engineering
- Chemistry
- Civil Engineering
- Computer Science & Engineering
- Design
- Electronics & Electrical Engineering
- Humanities & Social Sciences
- Mathematics
- Mechanical Engineering
- Physics

9 CENTRES

Centres

- Disaster Management & Research
- Drone Technology
- Indian Knowledge System
- Intelligent Cyber Physical Systems
- Linguistic Sciences and Technology
- Nanotechnology
- Sustainable Polymers
- Sustainable Water Research
- The Environment

5 SCHOOLS

Schools

- School of Agro and Rural Technology
- School of Business
- School of Energy Sciences and Engineering
- Mehta Family School of Data Science and Artificial Intelligence
- Jyoti and Bhupat Mehta School of Health Science and Technology

ACADEMICS

Undergraduate Programmes

Bachelor of Technology (B. Tech)

ADMISSION VIA JEE ADVANCED

Biosciences & Bioengineering
Chemical Engineering
Chemical Science and Technology
Civil Engineering
Computer Science and Engineering
Data Science & Artificial Intelligence
Electronics & Communication Engineering
Electronics & Electrical Engineering
Mathematics and Computing
Mechanical Engineering
Engineering Physics
Energy Engineering

Bachelor of Design (B. Des)

ADMISSION VIA UCEED

An interdisciplinary Design programme and the only one of its kind in the IITs. Focuses on imparting deep under standing of prime domains in Design: Design research, Interaction Design, Industrial Design, and Visual Communication through courses and project works.

A rigorous course structure which imparts comprehensive understanding of a particular field of study, training for practical problems of design and development through course work and active research.

Minor Disciplines

Biotechnology
Chemical Science and Technology
Language and Literature
Robotics and Artificial Intelligence
Computer Science and Engineering
Engineering Physics
Electronics & Communication Engineering
Mathematics
Product Design
South and South-East Asian Civilization

Minor Degree Programme

Auxiliary minor programme for all disciplines. In 2010, the institute started a provision for a minor degree in the B.Tech and B.Des programmes. Students pursue additional courses in their Minor degree department.

Students specialize in a field of their choice in addition to their major degree thus developing skills well suited for interdisciplinary professions.

ACADEMICS

Postgraduate Programmes

Master of Technology (M. Tech)

ADMISSION VIA GATE

Biomedical Science and Engineering
Biotechnology
Bioengineering
Chemical Engineering
Civil Engineering
Computer Science Engineering
Electronics and Electrical Engineering
Mechanical Engineering
Rural Technology
Robotics and Artificial Intelligence
Data Science
Food Science and Technology

Master of Science by Research (MS(R))

Energy
Disaster Management & Risk Reduction
E-Mobility
Sustainable Polymers

Doctoral Programme (Ph.D)

Doctor of Philosophy in all the departments, schools and centres.

Master of Design (M. Des)

ADMISSION VIA CEED

Design
Electronic Product Design (EPD)

Master of Science (M. Sc)

ADMISSION VIA JAM

Mathematics and Computing
Mathematics
Chemistry
Physics

Master in Business Administration (MBA)

ADMISSION VIA CAT

Finance
Marketing
Human Resources (HR)
Operations

Master of Arts (M.A.)

Development Studies
Liberal Arts

ACADEMICS

M.Tech's Disciplines

M. TECH · 12 DISCIPLINES	SPECIALISATIONS · 23
Biomedical Science and Engineering	Medical Devices and Diagnostics · Regenerative Medicines, Stem Cells and Therapeutics
Bioengineering	—
Biotechnology	—
Chemical Engineering	Materials Science and Technology · Petroleum Science and Technology · Computer Aided Process Engineering
Civil Engineering	Earth System Science and Engineering · Environmental Engineering · Geotechnical Engineering · Construction Engineering and Management · Structural Engineering · Transportation Systems Engineering · Water Resources Engineering and Management
Computer Science and Engineering	—
Data Science	—
Electronics and Electrical Engineering	Communication Engineering · Power Engineering · Microelectronics, Photonics & RF Engineering · Signal Processing & Machine Learning · VLSI and Nanoelectronics · Systems, Control and Automation
Food Science and Technology	Joint degree with Gifu University, Japan
Mechanical Engineering	Aerodynamics and Propulsion · Computational Mechanics · Manufacturing Science and Engineering · Fluids and Thermal Engineering · Machine Design
Robotics and Artificial Intelligence	—
Rural Technology	—

MASTER OF DESIGN · 1 DISCIPLINE

M.Des — Design

MASTER OF SCIENCE BY RESEARCH · 1 DISCIPLINE

MS(R) — Energy Science and Engineering

MASTER OF ARTS · 2 DISCIPLINES

M.A. — Development Studies, Liberal Arts

INSTITUTE

Student Demographics

DEPARTMENT	UG	PG
Computer Science and Engineering	125	69
Mathematics and Computing	79	60
Data Science and Artificial Intelligence	33	01
Electronics and Communication Engineering	114	–
Electronics and Electrical Engineering	69	85
Mechanical Engineering	118	112
Civil Engineering	105	123
Engineering Physics	58	58
Chemical Science and Technology	57	60
Chemical Engineering	92	57
Biosciences and Bioengineering	72	53
Energy Engineering	18	–
Design	55	61

SCHOOL / CENTRE	PROGRAMME	STUDENTS
Humanities & Social Sciences	MA	56
School of Business	MBA	22
Cyber Physical Systems	M.Tech	29
School of Health Science	M.Tech	38
Rural Technology	M.Tech	07
Energy Engineering	MS(R)	12

2,098 STUDENTS · BATCH OF 2027

B.TECH / B.DES	M.TECH / MS(R) / M.DES	MBA / MA / M.SC	PH.D
995	647	256	200

CAMPUS

Institute Facilities



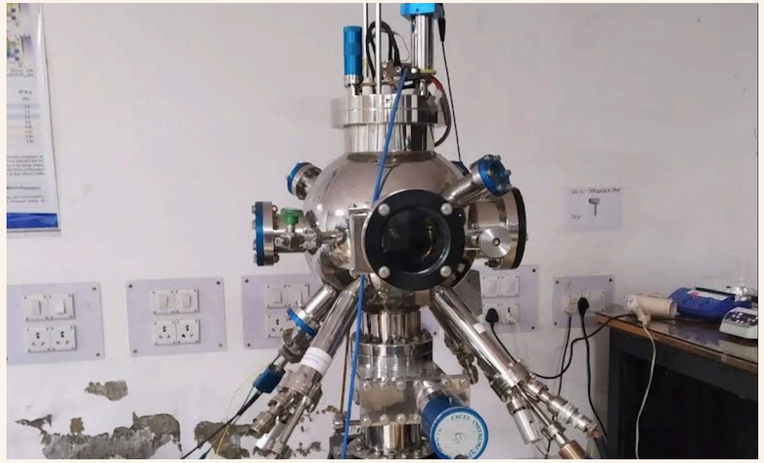
Academic Complex

The majestic Academic Complex of 74,000 Square meters Houses all the Departments, Centers for Research, Laboratories and Department Libraries, Equipped with Modern Audio-Visual Aids. The institute has four large Lecture Halls with 300 seating capacity each and a new conference center with 4 conference rooms of global stature. IIT Guwahati has a variety of classrooms to meet the needs of different courses and disciplines, including large lecture halls and smaller classrooms for more interactive learning. All classrooms are equipped with modern facilities such as Wi-Fi, air conditioning, and projectors.



Central Library & Computer Centre

Presently, Lakshminath Bezbaroa Central Library has a collection of more than 1.84 Lakh printed books & bound volumes, 2.37 Lakh e-Books, about 71,000 Online Standards and 2,338 online Ph.D theses. In addition, Library has access to more than 26,000 e-journals including current & backfiles of which 15,693 are subscribed and rest are provided by e-Shodh Sindhu Consortium and DeLCON: Consortium. IIT Guwahati hosts two supercomputing facilities PARAM - Kamrupa, (838 TF) & PARAM-ISHAN, (250TF).



Central Instrumentation Facility

Established in 2004, CIF fulfils the need of sophisticated instruments required for the multiple departments and centres of the institute and others.
It supports researchers and students in their experimental works.

Houses a wide range of analytical and testing instruments for various research domains.
Enhances the research capabilities of the institute and facilitates high-quality research.

INTER IIT

Achievements

Inter IIT Tech Meet 14.0

The 14th edition of the Inter-IIT Tech Meet, hosted by IIT Patna from 11–14 December 2025, brought together students from across the IITs to compete in a wide range of challenging technical domains. The problem statements were curated by leading organisations and industry partners including Ebullient Securities, Arista, ISRO, Adobe, and others.

The competition featured diverse domains such as Quant, Artificial Intelligence & Machine Learning, Robotics, Aeromodelling, and Aerial Robotics, with problem statements spanning different levels of preparation.

In the High Prep Category, IIT Guwahati secured Bronze in the Inter-IIT Pathway Challenge and Silver in the Arista Problem Statement, demonstrating strong technical expertise, innovation, and problem-solving capabilities.

In the Low Prep Category, the contingent secured Silver in the Drona Aviation Problem Statement, showcasing the students' adaptability and ability to develop effective solutions under limited preparation time.

These achievements stand as a testament to the technical excellence, dedication, innovation, and collaborative spirit of the IIT Guwahati contingent, adding another proud chapter to its journey at the Inter-IIT Tech Meet.





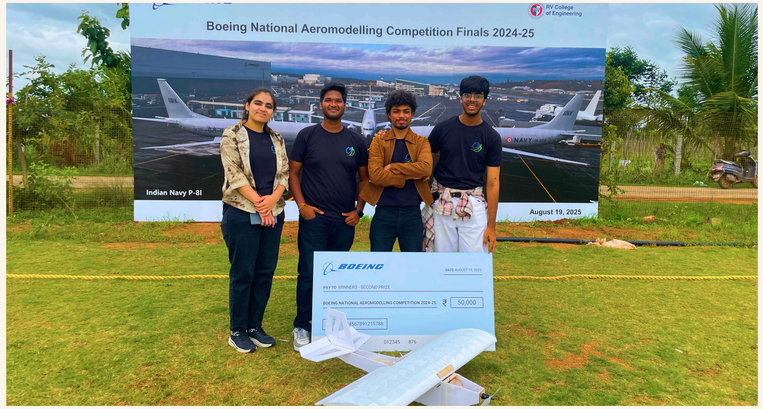
COMPETITIONS

Achievements



V-Guard Big Idea Tech Design Competition

A team from IIT Guwahati emerged as 1st Runner-Up among 700+ teams at V-Guard's national-level Tech Design Competition. The team developed a technology-focused solution in the consumer electronics space, presenting their prototype at the national finale in Kochi.



Boeing National Aeromodelling Competition 2025

A team of four students from IIT Guwahati secured 2nd position in the Boeing National Aeromodelling Competition 2024–25, competing among 1,400+ students from 432 institutions across India. The achievement highlights the team's excellence in aeromodelling, innovation, and teamwork.



24hourscontest 2025, by Toon Boom Animation

IIT Guwahati students secured 1st Prize at the international 24hourscontest 2025, competing against 764 teams from 35 countries. The team showcased exceptional creativity and technical excellence in a 24-hour animation challenge, earning global recognition and passes to TAAFI 2026

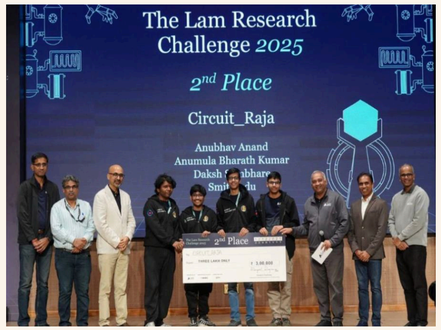
HACKATHONS & CASE COMPETITIONS

Achievements



SIH Special Innovation Prize 2025 (ISRO)

At the Smart India Hackathon 2025, an IIT Guwahati team was awarded ISRO's Special Innovation Prize for their solution to a space-technology problem statement. The team's work addressed a real-world challenge in the space sector through an innovative and practical approach.



Lam Research Challenge 2025, 1st runner up

A team from IIT Guwahati finished as 1st Runner-Up at the Lam Research Challenge 2025, competing among 1,500+ teams nationwide. Their solution focused on designing and coordinating robotic systems for a semiconductor manufacturing-inspired challenge.

Global Achievements

- Bagged 1st place at the IEEE R10 Robotics Kolkata regional, qualifying for the prestigious global grand finale held in Tokyo, Japan.

- A student from IIT Guwahati secured Rank 11 in the regional round of IICPC Quantfest 2025, finishing among 600 regional qualifiers

- Qualified as ICPC World Finalists, ranking alongside the globe's premier competitive coders.

National Excellence:

- Secured a Top 9 nationwide finish at ISRO's Bharatiya Antariksh Hackathon.

- Captured 1st and 3rd place at the Boeing National Aeromodelling Competition, followed by a 2nd-place podium finish in 2025.

- Awarded institutional seed grant backing under the IEDC scheme for Project Reaper.

Product Domain Achievements

- Bagged 2nd Runner-Up along with 4th rank at IIM Calcutta's Product Decode teardown challenge.

- Earned 4th place in Product Alchemy, the flagship event of ProdExpo 4.0 hosted by IIM Calcutta.

- Secured Global Rank 1, 6, 8, and 10 in Creative Shock organized by ISM Lithuania.

- Secured 4th position in the ProdMaster product strategy case competition held by IIM Kozhikode.

- Placed 4th overall at IIM Bangalore's marquee Vista Product Management case challenge.

- Advanced to the Grand Finale of IIT Kharagpur's Indian Case Challenge, surpassing over 5,000 national teams.

RESEARCH

Research & Development

R&D and Industrial Interaction & Special Initiatives (II&SI)

IIT Guwahati's R&D and II&SI activities span across diverse disciplines, including science, engineering, and technology. Encourages industry consultancy and research, as well as short-term courses for industry and academia. Actively participates in national and international research projects.

Promotes interdisciplinary research to address complex societal challenges. Special initiatives focus on innovation, entrepreneurship, start-ups, and industry-funded projects. Contributes to the advancement of knowledge and technology through research initiatives.

Technology Incubation Centre (TIC)

TIC is an initiative at IIT Guwahati aimed at fostering innovation and entrepreneurship

It provides infrastructure, mentorship, and support for startup companies.
Focuses on nurturing tech-based startups and helping them scale

Collaborates with industry, academia and government agencies.

Research Park

Auxiliary minor programme for all disciplines. In 2010, the institute started a provision for a minor degree in the B.Tech and B.Des programmes

Students pursue additional courses in their Minor degree department
Students specialize in a field of their choice in addition to their major degree thus developing skills well suited for interdisciplinary professions



RESEARCH

Institute Activities

Conferences, Seminars & Workshops

Many conferences, seminars, workshops along with School of thought are organized by departments and centres every year. Students participate actively in their proceedings as well as in organizing them.

Publications

Students actively collaborate with faculty in research projects, publishing research papers in international and national journals and conferences. The institute has so far applied for 69 patents out of which 6 have been granted.

MoUs

Memoranda of Understanding (MoU) on academic & research collaborations, are one of the integral parts of the institution's external relations. At present the institute has more than 100 MoUs till date with various universities from all over the world.

TOTAL MOUS SIGNED (2025-26)	TOTAL PUBLICATIONS	TOTAL CITATIONS	STUDENT : FACULTY RATIO
100+	26521	471855	17:1

CAMPUS LIFE

Student Activities

IIT Guwahati's dedication to achieving excellence is embodied in its holistic approach to student development, which integrates the mind, body, heart, and soul.

This commitment is showcased through a diverse range of extracurricular activities that enrich the student experience.

These activities span sports, club involvement, hostel events, college festivals, and entrepreneurial ventures. The institute hosts several flagship events, including Alcheringa, the annual cultural fest; Techniche, the annual techno-management fest; Spirit, the annual sports fest; and Prayatna, the annual socio-welfare fest. These festivals, organised on a grand scale, attract participants from across the country and even internationally, providing students with invaluable opportunities to develop leadership and organisational skills.

Students at IIT Guwahati take on various roles, managing the entire student body, and orchestrating these large-scale festivals with precision and creativity. They also engage in fierce competition at both national and international levels, excelling in academics, sports, and other arenas.

Furthermore, students actively participate in social initiatives, contributing to the community and broadening their perspectives. This multifaceted engagement nurtures personal and professional growth, preparing them to excel in all aspects of life.



CAMPUS LIFE

Student Bodies

Students' Gymkhana Council
IIT Guwahati

Student Gymkhana Council

The Student's Gymkhana Council plays a pivotal role in advancing the goal of cultivating extracurricular and co-curricular pursuits, as well as ensuring the well-being of students during their campus tenure. Membership in the Gymkhana Council serves as a practical training ground for honouring managerial and leadership skills, offersing students a hands-on experience in overseeing significant projects, launching new initiatives, and effectively managing budgets. The council provides students with real-world exposure to managing and coordinating large-scale activities and events.



Gymkhana Clubs

Over 30 vibrant clubs at IIT Guwahati play a crucial role in nurturing co-curricular activities, contributing significantly to the cultural, technical, and entrepreneurial growth of students. These clubs maintain an active presence and engage in a wide range of activities, spanning from local to international platforms.

The diversity of these clubs collective shapes the character of an IIT-G student, fostering a wellrounded, versatile, and passionately engaged individual.

Students' Web Committee

Founded in 2016 with a focus on creating valuable products for campus residents.

Demonstrated leadership in developing various campus utilities.

Inspired by major tech giants in its operational approach. Committed to enhancing existing products and exploring new opportunities.

Key products include: Placement Portal, OneStop, Election Portal and many more.

CAMPUS LIFE

Fests & Events



Alcheringa — Annual Cultural Festival

Alcheringa is the annual-cultural festival of IIT-Guwahati and within a short span of 28 years, has grown to become the largest college cultural festival of the North-East India while earning a spot in the top 3 college fest across the country. It brings together an amalgamation of international culture providing a competitive platform for many aspiring artists. Managing a cultural fest with over 100 events and a footfall of 1.4 lakhs is no simple task and it is all up to the students to ensure that the gears run smoothly. Working on such a huge project provides all the challenges a student would have to face later in their careers. Students gain the ability of planning, execution, handling tense scenarios and making quick, but logical decisions while also learning the importance of teamwork, time and financial management.



Techniche — Annual Techno-Management Festival

Techniche is the annual techno-management festival of IIT Guwahati and it is the largest of its kind in North East India and is creating impact from the past 25 years. Spread over 4 nights and 3 days, Techniche is a perfect combination of the technological and the managerial worlds. With a footfall of 50,000 people and 50 Lakh+ hits on its website, it has impacted over 10 lakh lives with its plethora of initiatives, competitions ranging from robotics to consultancy, lectures, industrial conclaves, workshops, its very own marathon and so on. Techniche has made a huge impact to promote technology and innovation in the North East India and across the country as well by working as a bridge between the world of budding talent and the world of industry.



TEDxIITGuwahati

In the spirit of ideas worth spreading, TEDx is a program of local, self-organized events that bring people together to share a TED-like experience. At a TEDx event, TEDTalks video and live speakers combine to spark deep discussion and connection in a small group. Since 2019, TEDxIITGuwahati has been working to galvanize the local community, bringing together corporations, entrepreneurs, and individuals, providing a platform for exceptional ideas, and a catalyst for profound change. Upon successful completion of 6 editions, 30+ talks have been uploaded under TEDxIITGuwahati banner in the official TED youtube channel which has around 41M subscribers

CAMPUS LIFE

Fests & Events



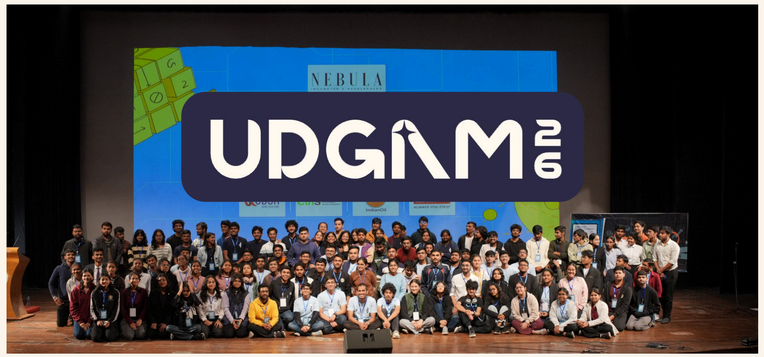
Spirit — Annual Sports Festival

Spirit, The annual Sports Festival of IIT Guwahati. Spirit is the biggest Sports festival of North East India. SPIRIT is a great platform for college teams to exhibit their exceptional sporting spirit, and compete for glory! In the last edition of Spirit, we were graced by the legendary cricketer Brett Lee, Durga Boro.



Prayatna — Socio-Welfare Fest

Largest in North-East India: Prayatna is the biggest socio-welfare fest in North-East India, uniting people for impactful change. Empathy in Action: The fest highlights important, often overlooked issues, fostering awareness and understanding. Student-Led, National Vision: Prayatna aims to grow into the nation's largest student-driven social initiative. Building Skills and Character: It equips students with management skills while nurturing genuine social responsibility



Udgam — E-Cell Flagship Event

UDGAM is the flagship event of the E-Cell, IIT Guwahati. It was conceptualized to develop and spread the spirit of entrepreneurship among the youth of the North-East and India in general, thus earning itself the reputation of being the largest E-Summit in the North-East.

CAMPUS LIFE

Fests & Events



SPICMACAY

SPICMACAY IIT Guwahati is committed to preserving and promoting Indian classical arts, including music, dance, and folk traditions. The annual Virasat festival is a key highlight, featuring performances by renowned artists in classical dance, music, qawwali, and ghazals. The society also showcases vibrant folk traditions and collaborates with various cultural organizations to enrich campus life. Operating on a volunteer basis, SPICMACAY IIT Guwahati has built a legacy of cultural excellence over the years.



RIC — Research & Industrial Conclave

The Research & Industrial Conclave, organized by IIT Guwahati's Students' Academic Board, is a major academic festival in India's North-Eastern states. Established in 2015, it features competitions, workshops, lectures, and exhibitions, fostering collaboration between students, researchers, and industry. With over 30 events and 2000+ participants, the student-managed Conclave provides valuable real-world career skills.

CENTRE FOR CAREER DEVELOPMENT

About Us (CCD)

Roles and Responsibilities

The Centre for Career Development of Guwahati handles all aspects of campus placements for graduating students. The CCD is responsible for mediating between the company and the students. Arrangements for every stage of the recruitment process are made by officials of the office. The Head, CCD in consultation with the student coordinators oversee all placement related activities at the institute. CCD coordinates with recruiting companies and handles the entire internship hiring and on campus recruitment process. The scheduling process is handled accommodating both the needs of the students and the department.

Training Initiatives

Centre for Career Development also takes the responsibility of training the students of the Institute and strengthening their concepts by bullding on the fundamental principles while also accommodating the needs of the industrial market within realistic constraints such as economic, environmental, social, health and safety. The Centre ensures complete revision of basic concepts so that students con identity, formulate and solve engineering problems with the understanding of professional and ethical responsibility, CCD also organizes regular training sessions for students on soft skill development.

Facilities

The office has excellent facilities and infrastructure for placement activities, which includes:
Online Platforms for Interviews

Registration portal for Companies & Students

Institute auditorium & Lecture Halls for Preplacement talks and tests

Computer Centre and Departmental Labs for written and online tests

Video Conference Facilities Including Skype interviews.

Activities

Campus Placements

Short Term Internships

Long Term association internships

Webinars, Seminars and Training

TRAINING & EVENTS

Training Sessions & Major Events

PersonaX: Crafting Careers that get chosen













TRAINING & EVENTS

Training Sessions & Major Events







Industry Conclave







Placement Procedure

01



Invitation

Invites are sent to organizations with relevant information.

02



Portal Registration

Company registers and create an account on the online placement portal.

03



Job Application Form

Company fills the online Job Application Form (JAF) containing details of the job profile.

04



Pre-Placement Talk

If the company is interested in conducting a Pre Placement Talk (PPT) they can send a request along with the preferred dates. The talk can be held after academic hours.

05



Applications Open

The JAF is made available online to the eligible students, along with any other information furnished by the company. Students apply online to companies' job profiles.

06



Resumes & Shortlisting

The resumes of all students become available to the company (view/ download) on their portal account. Organizations can short-list candidates.

07



Waitlist

Companies are also requested to maintain a waitlist of students who can be interviewed in the event of non-availability of some of the shortlisted students.

08



Campus Visit & Interviews

Companies visit the campus on the allotted date(s) and conduct tests and/or interviews according to their selection procedure.

09



Final Selection List

The company has to furnish the final list of selected students soon after the completion of the selection procedure to the placement team.

10



Offer Letters

The CCD Office also coordinates the signing of offer letters by selected students, to ensure they reach the company as early as possible.

Understanding the Jargon

PPT — Pre-Placement Talk

A Pre Placement talk is conducted by the company to the possible campus hires, usually in the form of a presentation followed by a Q&A. The presentation can include an introduction to the company, showcasing the work culture, an introduction to the job role, an explanation of benefits, and other relevant information regarding the placement position offered. These talks are crucial for students as they help them make a decision when it comes to applying to the company.

JAF — Job Application Form

A Job Application Form is a primary document to be filled out by the company, it is used to register a particular role to be offered during the placement hiring season. The form contains job details, eligibility criteria, salary details, selection processes, contract details, and other relevant details. This form serves the information required for the CCD to host the hiring drive for that specific role.

Slot with Spot-On Offer

A spot-on offer system with slots allows companies to present offers to students during their designated time slots. When a student accepts an offer, they are immediately withdrawn from consideration by other companies participating in parallel recruitment processes. This system ensures that companies can secure their preferred candidates quickly and efficiently while minimizing competition for the same talent. It streamlines the recruitment process, reduces decision-making delays, and provides clarity for both students and companies. Ultimately, it fosters a more organized and fair hiring environment, benefiting all parties involved.

PARTNERS · A – K

Past Recruiters

A.P. T PORTFOLIO PRIVATE LIMITED
AB InBev
Accenture
Accenture Japan Ltd.
Adani Group
Adform India LLP
ADLOID Technologies
Adobe
ADP Private Limited
ADROSONIC IT Consultancy Services Pvt. Ltd
Air Liquide Global E&C Solutions
Airbus
AlphaGrep Securities
Alstom Group
Amazon
AMD India Pvt. Ltd.
American Express
ANZ Support Services India Pvt Ltd
Apna
Apple India Private Limited
Arcesium
ARGA Investment Management, LP
Aris Global
Arpwood Capital
Arti Industries
Arthur D. Little India
Astrome Technologies Pvt Ltd
Atkins
Atlassian
Auronova Consulting
Avaada Energy Pvt. Ltd.
AXIS BANK
AxisMyIndia
Axtria
Axxela Advisory Services
Bajaj
Bank of America
Barclays Global Service Center
BCG
BeeHyv Software Solutions Pvt Ltd
BergerPaints
BHARAT ELECTRONICS LIMITED
Bidgely
BizAcuity Solutions Pvt Ltd
Blackrock
BNY Mellon
BPCL
BRIDGEi2i Analytics Solutions
Brigosha Technologies
Brillio Technologies
BYJU'S - The Learning App
Capgemini Technology Services India ltd
CAPILLARY TECHNOLOGIES
CarDekho
Cashfree
CBS Techno Co Ltd
CDAC
CDOT
Centre of Excellence in Wireless Technology IIT Madras (CEWiT)
CEREMORPHIC INDIA PRIVATE LIMITED
Chainalytics
Cisco Systems
Citi
Citymall.live
ClearTax
Cobblestone Energy Limited
Cogo Freight Pvt. Ltd
CoinDCX
CreditSuisse
Cybertech Systems And Soft Ware Ltd
Daiwa Corporate Advisory India Pvt. Ltd.
Databricks
De Shaw
Delhivery
Deloitte India
Delta Electronics
Denso Japan
Deutsche Bank
DevRev Digit Insurance
DIGITE Infotech Pvt. Ltd.
DMI Finance
Dolat Capital Market Pvt Ltd
Dolcera
DREAM11
e-Emphasys Systems
E-Ring IT Solutions Private Limited Eaton Technologies Pvt. Ltd.
Ebullient Securities
Ecozen Solutions Pvt. Ltd.
EliteFit.AI
eMeasurematics
Engineers India Limited
ENPHASE ENERGY PVT. LTD.
Eternal
Eversana
Everwell Health Solutions Pvt Limited
EXL Service
Exxonmobil
EY GDS EY India
EY Parthenon
Fareye
FCS Software Solutions
FICO Fidelity
FIITJEE LTD.FinBox
Fiserv India Private Ltd.
Fullerton India Credit Company Ltd
GAILGE Healthcare
GENERAL MILLS
Genpact Pvt Ltd
Glean
Goldman Sachs
Google
Graviton Research Capital LLP
Groww, India
GulfTalent
HAPPAY
HCL
HealthPlix Technologies Pvt Ltd
Helium Consulting Private Limited
Hero MotoCorp Limited
HFCL
HINDUSTAN UNILEVER LTD.
Hitachi
Honeywell
Houlihan Lokey
Housing.com HPCL
HSBC
ICICI Bank
ICICI Lombard GIC Ltd.
IEM UEM Group
IMC Trading
Impact Analytics
Indian Political Action Committee (I-PAC)
Indus Insights And Analytical Services Pvt.
Infinite Civil Solution Pvt. Ltd.
Infinite Uptime
Info Edge India
Infogen Labs Pvt. Ltd.
Infosys
Infoworks Data Pvt. Ltd.
Infurnia Technologies
Innominds
Innovaccer Analytics Pvt. Ltd.
Inshorts
Integral Ad Science
Intel
ITC
Jaguar Land Rover India Limited
Jane Street
Jindal Stainless Ltd.
Jio Platforms Limited
JLR
JP Morgan Chase
Jubilant FoodWorks
Justdial
Kanan Park Technologies LLP
Kanini
Kepler Cannon
KLA Tencor
Konica Minolta
Kotak Mahindra Bank

PARTNERS · L – Z

Past Recruiters

L&T Infotech
Laaminar Aviation Infotech
Larsen & Toubro
LatentView Analytics Ltd
Legato Health Technologies
LG Ad Solutions
Linecraft AI
Lumenci
Luminous Power Technologies
Mareana Inc.
Mastercard
MathWorks India Pvt. Ltd.
Mavenir
Maverick Derivatives
Flipkart
Flipspaces Technology Labs Private Limited
FPL Technologies Private Limited
Fractal Analytics
MBRDI
McKinsey
MECON
Meesho
Menon & Menon Limited
Mentor Graphics - A Siemens Business
Merilytics
Microland Limited
Micron Technology
Microsoft India Pvt. Ltd.
Millennium Management
Mobilab
Mobilewalla
Morgan Stanley
Mphasis Ltd.
MX Player
Myntra
Nagarro Software (P) Ltd.
Nation with Namo
Natwest
NetApp
Netradyne
NK Securities Research
Nomura
NTT AT
Nucleus Software
Nutanix
NVIDIA
NXP Semiconductors
O9 Solutions
OIL
Ola
OLA ANI Technologies
OPPO Mobiles India Pvt. Ltd.
Oracle India Private Limited
Oriserve
ORMAE LLP
PayPal
PayU
Perceptive Analytics Pvt. Ltd.
Persistent Systems
Piramal Pharma Solutions
Plutus Research Pvt. Ltd.
Provakil Technologies
Providence
Publicis Sapient
Purplle
PwC
Quadeye
Qualcomm India Pvt. Ltd.
QuantBox Research Pvt. Ltd.
Quantiphi
Quantsapp Private Limited
Quasistatics Inc. (10xAR)
Qube Research & Technologies India LLP
QuillBot
Rakuten Group, Inc.
Rashmi Group
Razorpay
Reliance Energy
Reliance Industries Limited
RIA Insurance
Rippling
Rivigo
Robert Bosch Engineering and Business Solutions Pvt. Ltd. (RBEI), India
Rubrik
Saavn Media Limited
Salesforce
Samsung Noida
Samsung R&D Institute India - Delhi
Samsung Research Institute, Bangalore
SAP Labs
Schneider Electric
Searce Cosourcing Services Pvt. Ltd.
SecPod Technologies Pvt. Ltd.
ShareChat
Shell
Siemens PLM Software
Sigmoid
Silicon Labs
Simpl (One Sigma Technologies Pvt. Ltd.)
Skan.ai
SLB
Slice
Sling Media Pvt. Ltd. (A Dish Network Company)
SLK Software Pvt. Ltd.
Snapdeal
Société Générale Group
Sonalika Tractors
Spinny
Sprinklr India Pvt. Ltd.
Squarepoint Capital
SSIR
Standard Chartered
Sterlite Technologies Ltd.
Swiggy
Synopsys
Talent Recruit Software Pvt. Ltd.
Tata 1MG Technologies Pvt. Ltd.
Tata AIG General Insurance Company Ltd.
Tata Consultancy Services
Tata Projects Ltd.
Tata Steel
TCG Digital Solutions Pvt. Ltd.
Tech Mahindra
Technoforte Software Pvt. Ltd.
Testbook Edu. Solutions Pvt. Ltd.
Texas Instruments
ThirdAI Corp.
Tiger Analytics
Times Internet
Trexquant (India) Business Consulting LLP
Trilogy Innovations
TruKKer Technologies Pvt. Ltd.
Truminds Software Systems
TSMC
TVS Credit Services Ltd.
TVS Motor
Uber India Systems
Udaan
UiPath
Unify Apps
United Breweries Ltd.
Urban Company
Verizon
Verse Innovation Pvt. Ltd.
Vintage Research
VMock
VMware
Volvo
Volvo Eicher
Waler P Moore
Walmart Global Tech India
Warner Bros
Wells Fargo India
WinZO
Wipro
WSP
Xilinx India Technology Pvt. Ltd.
Zanskar Research LLP
Zee Entertainment Enterprises Ltd.
Zepto
ZestMoney
Zomato Ltd.
Zomentum
ZoomInfo
ZS Associates India Pvt. Ltd.
Zunpulse
ZunRoof Tech Pvt. Ltd.

CCD · CORE TEAM

Meet Our Team



Dr. John Jose
Head of CCD
hocccd@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

CCD · STUDENT TEAM

Lead Student Coordinators



Hitesh A. Ramrakhiyani
Industry Liaison
+91 90335 51761



Kumud Malik
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

CCD · STUDENT TEAM

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



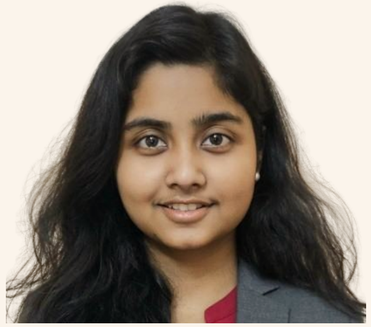
Avinash Gupta
Logistics Support
+91 98383 68756



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