



CENTRE FOR CAREER DEVELOPMENT
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

SCHOOL OF AGRO AND RURAL TECHNOLOGY

Batch of 2027 |

M.TECH

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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

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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 integrate academia, industry, research laboratories, and rural communities to foster a robust ecosystem of collaboration and innovation. We envision translating research into impactful solutions, and advancing sustainable rural development through interdisciplinary research, innovation, technology transfer, and creating human resources empowered with industry-relevant skills.

Mission

To bridge rural challenges with innovative, sustainable, and technology-driven solutions by integrating modern science and technology with traditional knowledge. The school is committed to developing skilled professionals through interdisciplinary education, research, consultancy, and experiential learning in areas including technology-led rural development, climate-smart agriculture, digital and geospatial technologies, renewable energy, natural resource management, food technology and value addition, rural water and sanitation, waste management, and agribusiness entrepreneurship.

The school aims to empower rural communities through skill development, employment generation, entrepreneurship, poverty alleviation, and sustainable livelihood opportunities, while fostering meaningful collaboration with industries, R&D institutions, NGOs, government agencies, and rural communities to facilitate impactful technology transfer and holistic rural development.



Head of Department's Message



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I would like to express my sincere gratitude to you for considering the Indian Institute of Technology Guwahati as a potential campus for recruitment this year. I am writing on behalf of the postgraduate students of the M.Tech. in Rural Technology programme, whose revised curriculum provides an interdisciplinary foundation in Technology-led Rural Development and Livelihood, Rural Water Quality, Supply and Sanitation, Renewable Energy, Geo-spatial Technologies, Natural Resources Management, Agribusiness Entrepreneurship, Research Methods and Analytics, Food Technology and Value Addition, and Social and Rural Immersion, along with advanced courses in Product and Process Development in Food and Bioprocessing Industries, Climate Smart Agriculture, Rural Marketing, Digital Agriculture and Advanced Analytics, and Rural Waste Management. This comprehensive curriculum equips students with strong technical, analytical, entrepreneurial, and field-based competencies to address contemporary challenges in rural and agro-sector development. The students have been selected through a rigorous entrance examination and interview process, and I am confident that they possess the skills and capabilities to contribute meaningfully to your organization and meet your expectations.

With Best Wishes,

Prof. Sudip Mitra

Head of Department · School of Agro and Rural Technology

Programmes Offered

Master of Technology (M.Tech)

ADMISSION VIA GATE AND INTERVIEW

- Interdisciplinary programme focused on technology-driven solutions for rural and agricultural challenges.
- Covers agriculture, renewable energy, water management, GIS & remote sensing, food technology, natural resources, entrepreneurship, and data analytics.
- Emphasizes sustainable technologies, innovation, resource optimization, and rural development.
- Strong focus on fieldwork, experiential learning, community interaction, and project-based research.
- Encourages students to develop practical and scalable solutions to real-world rural problems.
- Provides exposure to interdisciplinary research, technology development, and rural entrepreneurship.
- Prepares graduates for opportunities in agriculture, food industries, government, NGOs, research, consulting, rural development, and entrepreneurship.
- Builds skills for pursuing higher studies, research, innovation, and technology-based careers.

Doctor of Philosophy (PhD)

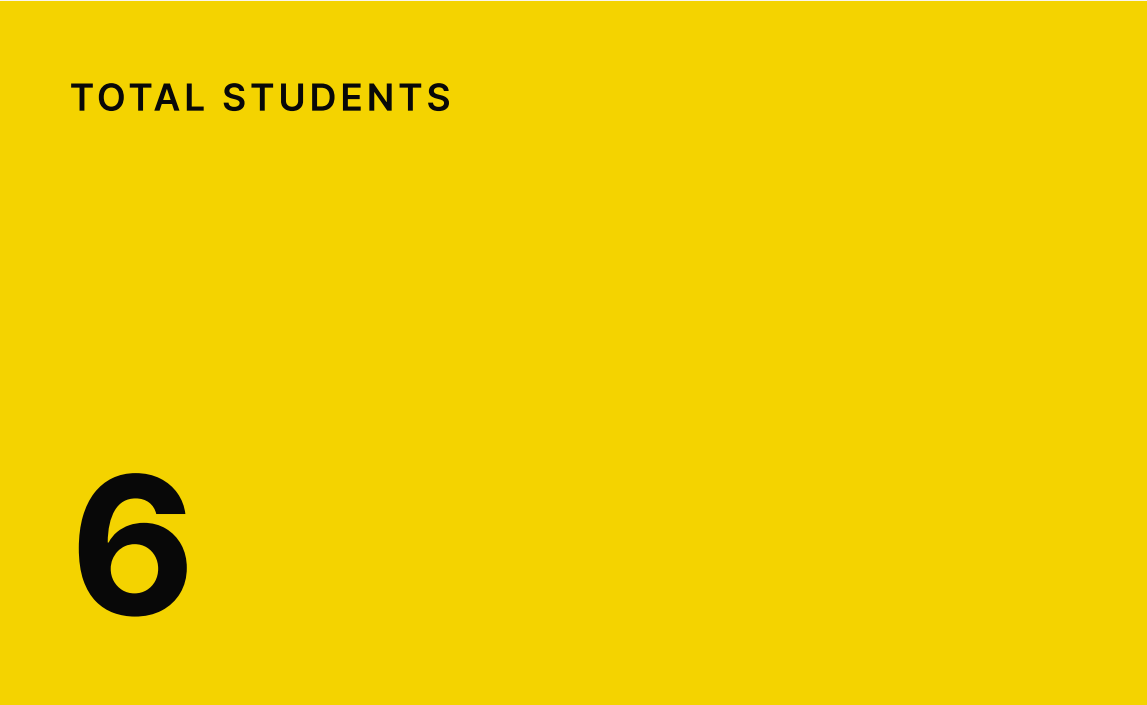
ADMISSION VIA GATE/JRF & INTERVIEW

- Interdisciplinary research programme focused on solving real-world challenges in rural development and agro-rural systems.
- Research areas include renewable energy, soil and water management, food processing, waste management, climate-smart technologies, agri-biotechnology, GIS, digital agriculture, agribusiness, and rural entrepreneurship.
- Emphasis on original, innovative, and technology-driven research with strong practical and societal relevance.
- Provides opportunities to develop sustainable, affordable, scalable, and locally appropriate technologies for rural and agricultural applications.
- Strong focus on research methodology, experimentation, data analysis, scientific publications, and knowledge creation.
- Scholars are encouraged to translate research outcomes into practical solutions, innovations, technologies, and policy-relevant insights.
- Prepares researchers for careers in academia, R&D institutions, government, industry, NGOs, consulting, and entrepreneurship.

STUDENTS

Student Strength

PROGRAMME	GRADUATING YEAR	STUDENTS
Master of Technology	Batch of 2027	6
Total		6



Curriculum Highlights

9 COURSES

Core courses

- Technology led Rural Development and Livelihood
- Renewable Energy in Agro and Rural Sector
- Geospatial Technologies in Agro-Rural Sector
- Research Methods and Analytics in Rural Development
- Agribusiness Entrepreneurship
- Natural Resources Management
- Food Technology and Value Addition
- Rural Water Quality, Supply, and Sanitation
- Social and Rural Immersion

6 ELECTIVES

Electives

- Climate Smart Agriculture
- Digital Agriculture and Advanced Analytics
- Rural Marketing
- Product and Process Development in Food and Bioprocessing industries
- Rural Waste Management
- Rural Electrification

10 LABS

Laboratory courses

- Agro-Eco Technology Lab
- Food and Bioprocess Lab
- Water and Sanitation Lab
- Common Wet Lab and Workshop
- Center Instruments Facility
- Microbiology Lab (Sanitized Environment)
- Agribusiness Innovation and Entrepreneurship Lab
- Agro-Geoinformatics Lab
- Sustainable Energy Lab

Faculty

NAME · DESIGNATION · SPECIALISATION	EMAIL · WEBSITE
Prof. Sudip Mitra HOS, Professor · Biochar & Bio-Fertilizers development, Soil quality management, Natural Resources Management and Livelihood, Vulnerability & Adaptation in Agriculture sector, DRR.	sudipmitra@iitg.ac.in iitg.ac.in/sudipmitra/
Dr. Meena Khwairakpam Associate Professor · Solid waste management, Mechanical composting and vermi composting, Analysis of solid wastes, Biological waste treatment, Water Supply and Sanitation	meena.kh@iitg.ac.in
Dr. Siddhartha Singha Assistant Professor · Food Processing Technologies, Process biotechnology, Scale up and commercialization strategies in food- and bio-processing	siddharthafp@iitg.ac.in
Dr. Sagar Surendra Deshmukh Assistant Professor · Agribusiness Management, Entrepreneurship Development, Startups, Technology and Innovation	sagarsd@iitg.ac.in https://www.sagardeshmukh.in/
Dr. Risha Mal Assistant Professor · Thermo-Electrics, Advanced Cookstoves Design and Testing, Renewable Energy, Ergonomics, Biomass Energy, Machine Learning and AI based systems.	risha@iitg.ac.in https://sites.google.com/view/risha-mal/
Dr. Dipankar Mandal Assistant Professor · Remote sensing and GIS for agricultural and rural sector, digital agriculture and analytics, UAV and spatial planning	dmandal@iitg.ac.in iitg.ac.in/dmandal/

Associate Faculty

NAME · DESIGNATION · SPECIALISATION	EMAIL · WEBSITE
Prof. Ajay Kalamdhad Professor · Solid waste management, Mechanical composting and vermicomposting, Analysis of solid wastes.	kajay@iitg.ac.in iitg.ac.in/kajay/
Prof. Arup K. Sarma Professor · Modeling & simulation in Free Surface Flow, Heuristic Method in Reservoir Optimization, GIS based Watershed Modeling	aks@iitg.ac.in
Prof. Karuna Kalita Professor · Rotordynamics, Coupled Dynamics of Electro-Mechanical Systems, Vibration	karuna.kalita@iitg.ac.in
Prof. Latha Rangan Professor · Applied Biodiversity	lrangan@iitg.ac.in

NAME · DESIGNATION · SPECIALISATION	EMAIL · WEBSITE
Prof. Ramagopal Uppaluri Professor · Food Process	ramgopalu@iitg.ac.in iitg.ac.in/chemeng/faculty_profile.php?name=rvsu
Dr. Pankaj Kalita Associate Professor · Clean Energy Technology (Fluidized bed technology, gasification, AD technology), Energy Storage (Thermal and Compressed Air), Integration of Solar Energy Devices (Thermal and PV), Energy Management	pranabm@iitg.ac.in iitg.ac.in/pankajk/
Dr. Pranab Mondal Associate Professor · Microfluidics Electrokinetics Flow Through Porous Media Two Phase Transport Microscale Transport of Heat	pranabm@iitg.ac.in iitg.ac.in/mech/faculty/pranabm/
Prof. Sashindra K. Kakoty Professor & Founding Head, SART · Tribology, Duct Acoustics, Mechanical System Design, Rural Technology	sashin@iitg.ac.in iitg.ac.in/sashin/

Research Areas

The major research areas of SART includes (these are indicative, not exhaustive)

- Food Biotechnology, Isothermal drying of agricultural products Food Biotechnology (for paper-based detection),
- Climate smart agriculture, AI and advanced analytics for data driven agricultural solution,
- Agro-Biology Optimization and agri-modelling; Greenhouse gases management in agro-ecosystems; Engineered Biochar & its applications;
- Wastewater treatment via Vermifiltration, design of vermifiltration unit, Vermicompost/compost for disease suppressive ability, nutrient dynamics in composting/co-composting,
- Thermoelectric Devices, Advanced Cook stove Design and Testing, Emission Testing, Solar PV, Biomass and Bioenergy,
- Renewable Energy based Device Design, IOT,
- Remote sensing for cropland monitoring; AI and advanced analytics for data driven agricultural solutions; spatial planning and geo-intelligence in agro-rural sector;
- Agribusiness Management, Agribusiness Incubation, Agricultural Supply Chain Management, Business Model Innovations,
- Entrepreneurship Development, Application of Artificial Intelligence, Machine Learning, Blockchain Technologies in Agri and allied sectors.

Thrust areas

Agro-ecotechnology laboratory (AEL)

- Climate-Smart Agriculture
- Research on greenhouse gases management in the agriculture sector
- Soil pollution studies and its management
- Natural resource management through watershed based approach
- Biochar and bio-fertilisers development
- Community Based Disaster Risk Management(CBDRM) and Disaster Risk Reduction(DRR)

Water and Sanitation Lab

- Sustainable Water and Wastewater Treatment
- Water Quality Assessment and Water Quality Index (WQI) Development
- Micropollutant Removal and Environmental Biotechnology
- Environmental Microbiology and Biological Treatment Processes
- Reactor-Based Treatment Systems, including Vermifilters, Constructed Wetlands and Anaerobic Filters
- Composting and Vermicomposting for Organic Waste Valorisation
- Biofertiliser Development and Plant Disease Suppression

Agro-geoinformatics lab

- Digital Agriculture and Precision Farming
- Remote Sensing and GIS Applications in Agriculture
- Crop Monitoring and Biophysical Parameter Estimation
- AI/ML and Data Analytics for Agricultural Systems
- Plant and Soil Sensing for Smart Agriculture
- Geospatial Applications for Crop Risk Assessment and Rural Development

Thrust areas

Agribusiness Innovation & Entrepreneurship Lab

- Agribusiness Innovation & Technology Adoption
- Agricultural Value-Chain Analysis & Development
- Rural Markets, Market Access & Linkage Development
- Supply Chain Innovation & Management
- Agripreneurship, Start-up Incubation & Enterprise Development
- Sustainable Agribusiness & Resource Optimization
- Business Model Development & Technology Commercialization
- Inclusive Rural Development, Community Innovation & Policy Pathways

Food and Bioprocessing Lab

- Food & Herbal Product Quality, Safety and Assay Development
- Functional Foods, Bioactive Compounds & Food–Health Interactions
- Antioxidant, Prebiotic & Gut Health Research
- Food Processing, Preservation & Shelf-Life Enhancement
- Product Development, Scale-Up & Commercialization
- Farm & Forest Product Value-Chain Development
- Sustainable Agro-Technologies & Value Addition

Sustainable Energy Lab

- Renewable Energy: Solar and hybrid systems for energy-efficient tea processing.
- Food Quality: E-nose and E-tongue for intelligent food quality assessment.
- Plasma Technology: Plasma-based clean and energy-efficient cooking systems.
- AI & Automation: AI-driven sensing, monitoring, and process automation.
- Agricultural Robotics: Computer vision, SLAM, path planning, and robotic manipulation for tea plucking and navigation.
- Kitchen Decarbonisation: Monitoring household emissions, indoor air pollution, energy use, and cooking behaviour.
- Sustainable Energy Access: Energy-use assessment and behaviour-based solutions for cleaner household energy.

Laboratories & Facilities



Agro-geoinformatic lab

ESTABLISHED 2024

It focuses on Digital Agriculture and Earth Observation technologies to support data-driven agricultural decision making. The lab integrates sensors, data collection systems and analytical platforms to transform data into actionable information for stakeholders. Its research emphasizes SAR polarimetry, optical remote sensing, crop mapping, and retrieval of biophysical parameters, bridging technology, research and sustainable agricultural practices.



Agro-Eco Technology Lab

ESTABLISHED 2016

The central focus of the Agro-ecotechnology laboratory (AEL) is the dynamic integration of the knowledge culled from the field and laboratory. This amalgamation is being used to accelerate the development and customization of affordable, efficient and sustainable solutions. A cardinal balance of technological and human factors is essential for the transformation of this amalgamation in to viable outcomes. This vision is translated into the driving principle of the AEL lab “linking science and technology with society”.



Food and Bioprocess Lab

ESTABLISHED 2016

The Food & Bioprocess Technology Lab (FAB Lab) focuses on food and herbal product quality analysis, farm and forest product value-chain development, food health research, and the scale-up and commercialization of food and herbal products. It also undertakes research in sustainable agro-technologies and supports entrepreneurship through product development, quality testing, training, and technology development.

Laboratories & Facilities



Agribusiness Innovation & Entrepreneurship Lab

ESTABLISHED 2024

AIE Lab drives practical research and innovation at the intersection of agriculture, value chains, and entrepreneurship to create scalable rural impact.

We focus on climate resilience, market access, and technology adoption through field-grounded, evidence-based solutions.

- Analyze value chains and rural market behavior.
- Test business and technology models in real contexts.
- Support startups, policy pathways, and inclusive growth.



Water & Sanitation Lab

ESTABLISHED 2016

Research and innovation in water quality, sanitation, and solid waste management are pursued to address emerging environmental challenges. Sustainable technologies and integrated management approaches are developed for pollution control, efficient resource recovery, and environmental protection. The focus is placed on translating scientific research into practical solutions that support cleaner water, sustainable waste management, healthier ecosystems, and resilient communities..



Sustainable Energy Lab

ESTABLISHED 2024

The laboratory undertakes interdisciplinary research integrating renewable energy, food processing, intelligent sensing, plasma technology, artificial intelligence, and agricultural robotics. The research encompasses energy-efficient solar and hybrid systems for tea processing, E-nose and E-tongue technologies for food quality assessment, plasma-based cooking systems, and AI-driven automation. The laboratory also develops autonomous agricultural robots incorporating computer vision, sensor fusion, SLAM, path planning, and robotic manipulation for applications such as tea-shoot detection, precision tea plucking, and autonomous navigation in tea gardens. These efforts aim to deliver sustainable, intelligent, and locally relevant technological solutions for agriculture, food processing, and rural applications.

Achievements

Faculty distinctions

Research Innovation: Prof. Sudip Mitra & Dr. Anamika Ghose: Developed BHEEMA, a biochar–enzyme based wastewater treatment technology for antibiotic removal; recognized as a Top 7 finalist under the Water & Sanitation theme of the Vishwakarma Awards 2024.

Product Development & IP: Prof. Ramagopal V. S. Uppaluri & Dr. Tapas Das: Developed Lakadong turmeric milk latte formulations using induction, LPG and microwave technologies, with dry powder and spray-dried products; an Indian patent was filed for the formulations/processes.

Dr. Dipankar Mandal: Received the National Geospatial Award (Emerging Faculty) 2025, ISRS I-CON (Silver) Award, and Best Oral Presentation Award for contributions to geospatial and remote-sensing research.

Patents & Innovation – Dr. Pranab Kumar Mondal, Dr. Siddhartha Singha & others: Innovations included a paper-based tea quality test strip, low-energy agricultural product dryer, and unidirectional agricultural seed planter drive assembly, with patents/design registration filed or secured.

Student distinctions

International Competition – Pankhi Goswami, Stootee Baruah & Anshuman Ghosh: Became finalists in the IFAMA 2025 Venture Building Challenge, competing against 27 teams from 8 countries with an innovative agribusiness idea for improving smallholder farmers’ market access and income.

Research & Funding – Dr. Shantanu Bhunia (Mentor: Prof. Sudip Mitra): Appointed as a Scientific Editor/ Editorial Board Member of Elsevier Next Research journal and received an ICSSR R&D project as Co-PI.

International Research Support – Dr. Shantanu Bhunia: Received International Travel Support (ITS) from ANRF, Government of India to present research at the 4th International Symposium on Disaster Resilience and Sustainable Development in Thailand.

Mr. Kaushal Agarwal: Won 1st Prize in Oral Presentation at the 4th Botanical Congress 2026.

Ms. Rekha Sharma: Won 1st Prize in Poster Presentation at the 95th Annual Session and Symposium of the National Academy of Sciences, India (NASI).

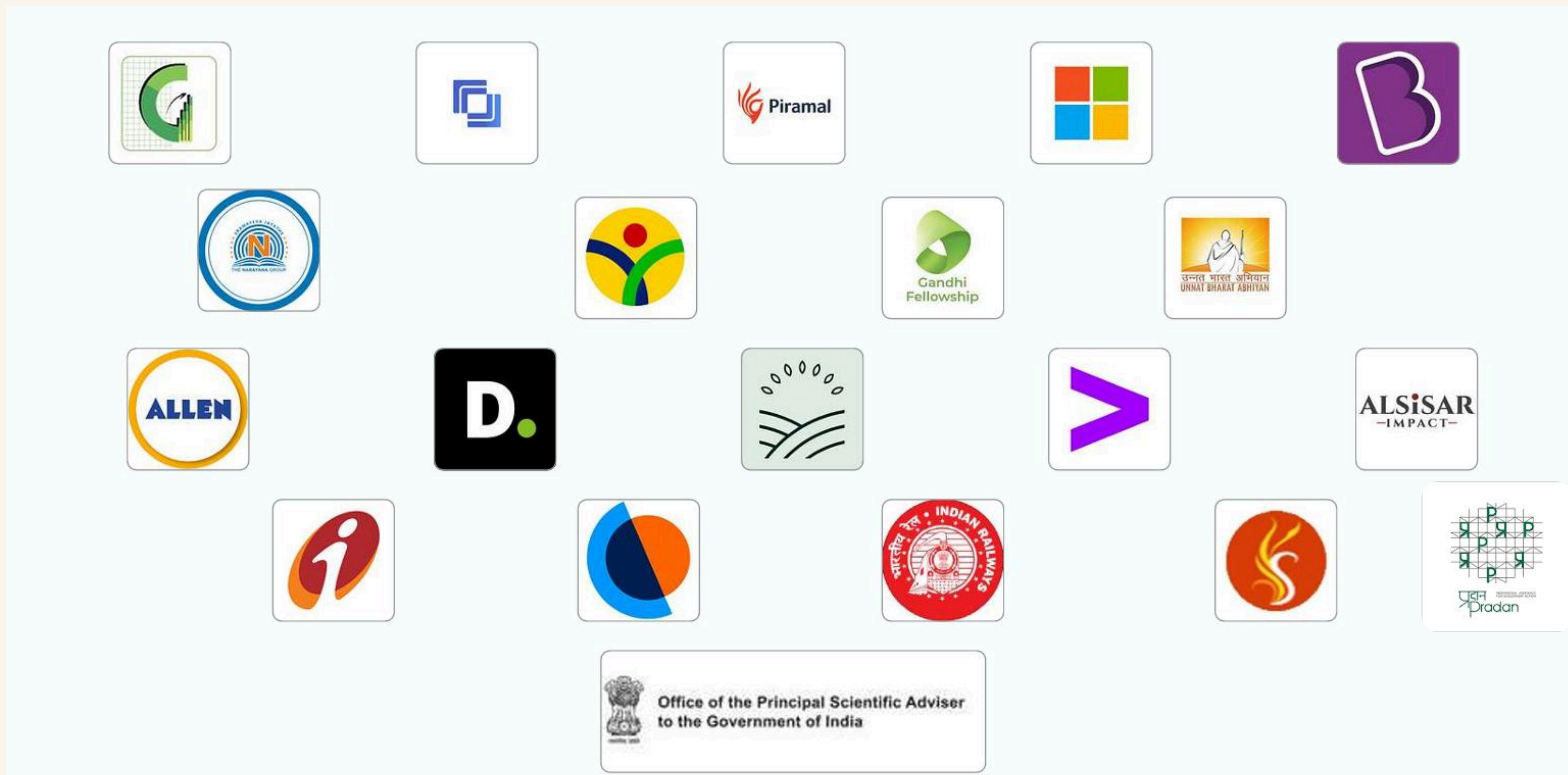
International Fellowship - Ms. Jebin S. Ahmed: Awarded the Lotus Fellowship 2025 by Keio University, Japan and JST for three months of research work.

Young Scientist Recognition – Ms. Arunima Dhar: Received the Young Scientist Junior Award at the 57th Annual Conference of the Nutrition Society of India.

Best Paper Awards – Mr. Rahul Kumar Sahu & Mr. Kshitij Yashwant Umbarje: Received Best Paper Awards at ICSE TED’26 for research on business incubation in Assam and the economic potential of Assam lemon.

Academic Recognition – Mrs. Ranjana Deka: Secured 3rd Best Oral Presentation at the International Conference on Sustainable Agriculture and Food Safety 2026 for research on blockchain technology in agri-food supply chains.

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