



INDIAN INSTITUTE OF INFORMATION
TECHNOLOGY GUWAHATI

PLACEMENT BROCHURE BATCH OF 2022



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ABOUT IIIT GUWAHATI



Indian Institute of Information Technology Guwahati (IIITG) is an institution of National Importance under an Act of Parliament (THE INDIAN INSTITUTES OF INFORMATION TECHNOLOGY (PUBLIC-PRIVATE PARTNERSHIP) ACT, 2017). It offers B.Tech. courses in Electronics and Communication Engineering (ECE) and Computer Science Engineering (CSE), and runs PhD programmes in ECE, CSE, Mathematics, and Humanities and Social Sciences (HSS). M.Tech. programmes in CSE and ECE have started from July 2018. IIITG started operations in August 2013 with B.Tech programmes in CSE and ECE. The first batch of B.Tech. students completed their programme in May 2017. The first convocation of the Institute was held on May 15 2018. IIITG strives to be attentive to academic needs of every student. Classes are conveniently scheduled between 9 A.M. to 5 P. M. Every class room is air-conditioned and has projection facilities. An Institute-wide Wi-Fi system provides Internet access throughout the institute. The Institute shifted to its campus on July 2nd, 2018. The campus is located on a 67 acre plot, 4 km from Guwahati airport, on the National Highway. There is a 500 seater Boys Hostels and a 100 seater Girls' hostel. There are 48 flats for faculty. A 9200 sqm Academic-cum Administration building houses all the Institute's activities. Besides these buildings, there is a treated water supply system, an electric substation with backup generators, and a decentralized sewage disposal system. Mr. S. Ramadorai, former CEO of Tata Consultancy Services, is the Chairman of the Board of Governors. Prof. Gautam Barua, former Director of IIT Guwahati, is the Director of the Institute.

FROM THE CHAIRMAN'S DESK



My greetings to all of you for the upcoming placement session of IIIT Guwahati. Placement session is a special time in the calendar of any technical Institute. I hope the sixth placement session helps IIIT Guwahati to reach out to their well-wishers successfully. Though very young IIIT Guwahati is gradually becoming a contender in research and higher education at the national level. In IIIT Guwahati, the undergraduates receive sound technical grounding with other supporting knowledge including soft skills. IIIT Guwahati places emphasis on research and is a reflection of the well qualified faculty members that groom the students. This emphasis certainly has a positive impact on the quality of teaching. Here, the students are further exposed to other areas through their courses in basic sciences and humanities. The talent IIIT Guwahati nurtures is unique, and I'm sure companies that work with cutting edge technologies will seek these well deserving students. I would like to take this opportunity to invite all corporates, working at the forefront of Information and Communication Technology, to visit IIIT Guwahati for their recruitment drives.

FROM THE DIRECTOR'S DESK



It's my pleasure to invite all organizations to visit IIIT Guwahati and participate in our sixth campus placement season. IIIT Guwahati is one of the twenty IIITs set up by the Govt. of India in partnership with State Govt and corporate partners. IIITG has as its partners, the Governments of India and Assam, TCS, Srei Infrastructure Finance, Oil India, and Amtron. In the eight years of our existence we have been able to create a teaching and research environment as good as the best in the country. Our syllabi takes the best from the IIIT and IIT systems and from world-wide trends. We have 46 faculty members, 40 of whom have PhDs from IITs, other leading Institutions of the country, and from universities abroad. We started a PhD programme in the second year, showing our commitment to a sound research system. Besides building a world class institution, our mission is also to give a boost to the development of the ICT industry in Guwahati. The upcoming IT Park next to our campus near the airport will be one of the vehicles for this development. Our Institute, along with the other IIITs is recognized as an Institute of National Importance through the August 2017 IIIT-PPP Act of Parliament. We are now based in our permanent campus at Bongora, Assam which is located just 4 KMs away from Guwahati Airport. I am confident that our students will live up to your expectations and they will become assets in your organization in the years to come. I once again invite you to join our on-campus placement programme.

ACADEMIC PROGRAMMES

UNDERGRADUATE PROGRAMMES (B.Tech)

- Computer Science & Engineering
- Electronics & Communication Engineering

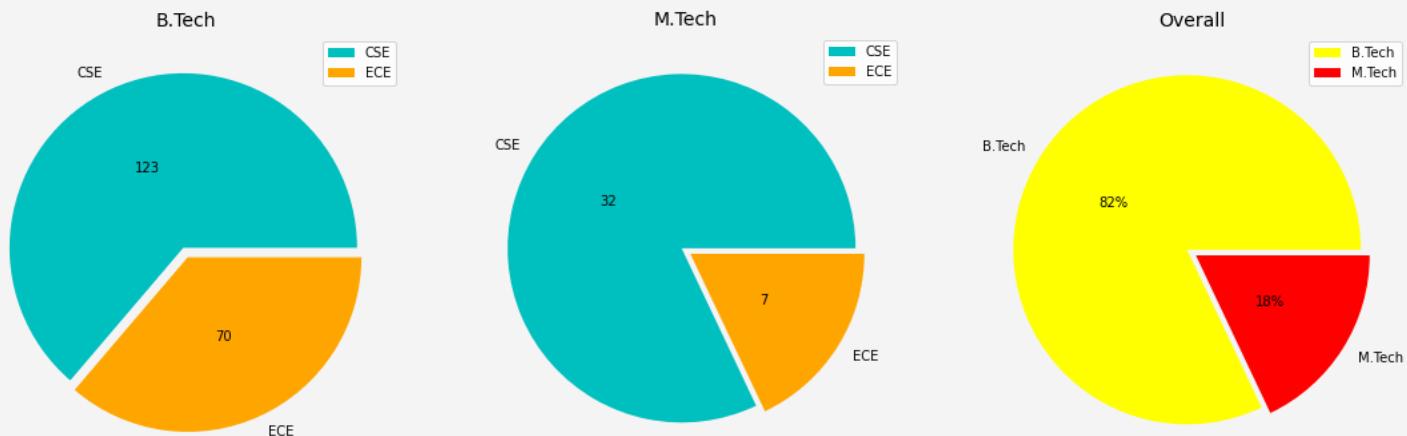
POSTGRADUATE PROGRAMMES (M.Tech)

- Computer Science & Engineering
- Electronics & Communication Engineering

DOCTORAL PROGRAMMES

- **ENGINEERING**
 - Computer Science
 - Electronics & Communication
- **SCIENCE**
 - Mathematics
- **HUMANITIES & SOCIAL SCIENCES**
 - Economics
 - English / Linguistics

DEMOGRAPHICS



COMPUTER SCIENCE & ENGINEERING

The Department of Computer Science and Engineering at Indian Institute of Information Technology Guwahati, was formed in 2013. The department boasts of its exceptional research culture and innovation in different spheres of Computer Science. The department attempts to expose students to an interdisciplinary curriculum along with high emphasis on the core topics. The curriculum is designed so as to strengthen the fundamental concepts of the students alongside the development of a research mindset. The department has a meticulous curriculum on topics related to all aspects of computer hardware and software with an emphasis on practical learning. It provides an ideal environment to the students to think beyond the sphere and contribute through rigorous research and publications. The department has a thriving research environment in the areas of Algorithms, Internet of Things, Computer Architecture, High Performance Computing, Computer Vision, Image and Video Processing, Cloud Computing, System and Networking.

FACILITIES

We have labs supporting courses like Data Structures and Algorithms, Software Engineering, Digital Logic Design, Basic Electronics, Operating Systems, Database Management Systems, Computer Networks, Compilers and Computer Graphics. Computational facilities include a computer lab with a seating capacity of 80 students. It has access to softwares like MATLAB etc. The institute has campus wide intranet, supporting networked PC's and 1Gbps intranet links. The hardware supporting the intranet includes various types of high and branded routers, switches, load balancer with state-of-the-art Intel XEON based servers having good configuration to support IT-Infrastructure on the campus.

COMPUTER SCIENCE & ENGINEERING COURSES-B.TECH

Data Structures & Algorithms

- Introduction to programming (1st sem)
- Data Structures (2nd sem)
- Algorithms (3rd Sem)
- Algorithmic Game Theory (7th Sem)

Machine Learning & AI

- Artificial Intelligence (4th Sem)
- Machine Learning (with Lab) (5th Sem)
- Data Analytics (7th Sem)
- Deep Learning (ele)

Graphics

- Image and Video Processing (7th Sem)

Electronics & Electrical Engineering

- Digital Design (1st Sem)
- Electrical Circuit Analysis (1st Sem)
- Basic Electronic Circuits (2nd Sem)

Workshop Courses

- Object Oriented Programming (with Lab) (3rd Sem)
- Cloud Computing (with Lab) (5th Sem)
- Software Engineering (with Lab) (6th Sem)

Systems Courses

- Computer Organization & Architecture (2nd Sem)
- Data Communication (3rd Sem)
- Database Management Systems (with Lab) (4th Sem)
- Operating Systems (with Lab) (4th Sem)
- Computer Networks (with Lab) (5th Sem)
- Computer Security (6th Sem)
- Real Time Operating Systems (ele)

Mathematics

- Linear Algebra & Real Analysis (1st Sem)
- Multivariable Calculus & Differential Equations (2nd Sem)
- Probability & Stochastic Processes (3rd Sem)
- Discrete Mathematics (3rd Sem)
- Mathematical Optimization (6th Sem)

Theoretical Computer Science

- Formal Languages and Automata Theory (4th Sem)
- Theory of Computation (5th Sem)
- Compilers (with Lab) (6th Sem)

COMPUTER SCIENCE & ENGINEERING COURSES-M.TECH

First Semester

- Algorithms and Data Structures
- Programming Lab
- Computer Systems
- Computer Systems Lab
- Formal Language and Computation
- Elective I

Second Semester

- Machine Learning
- Machine Learning Lab
- Data Management
- Elective II
- Elective III

Third Semester

- Data Analytics
- Data Analytics Lab
- Elective IV
- Thesis

Fourth Semester

- Thesis

Electives

- Game Theory
- Cloud Computing
- Network Science
- IoT
- Computer Vision
- Real Time Operating System
- Semantic Web Technologies
- Graph Theory
- Evolutionary Computation
- Advanced Computer Architecture

ELECTRONICS & COMMUNICATION ENGINEERING

The Department of Electronics and Communication Engineering (ECE) was established in 2013. The department has a rich culture of research and innovation, working on its primary objective of imparting quality education and training whilst leading on the innovation curve. The research interests of the faculty members of the department encompass the wide area of applied and fundamental aspects of ECE. Collaboration among the research groups of the department and with other departments is encouraged. The department offers an array of courses at the undergraduate and postgraduate level. The unique blend of IT and ECE have made our students competent to face the tough challenges of ECE branch with emphasis on Communications, Digital Signal Processing, Instrumentation and Control, Solid State Devices, VLSI, Embedded Systems, Image Processing and Computer Vision, Microwave Engineering Robotics coupled with coding and other IT perspectives. The department has great infrastructure and facilities to bring practical knowledge at par with the global standard level.

FACILITIES

The ECE department houses a number of laboratories including basic course-based labs for undergraduate, postgraduate students & state-of-the-art research laboratories for doctoral students.



The department has facilities for Circuit Lab, Digital Signal Processing Lab, Embedded Systems Lab, Communications Lab, VLSI Design & CAD Lab, Microwave Engineering Lab, and Robotics Lab. All labs have are supported with state-of-the-art software products like MATLAB, Cadence EDA Tools, Xilinx Vivado Suite and Synopsys EDA tool for FPGA and ASIC design, National Instruments LabView, and ANSYS HFSS, CCS etc. to enhance the understanding of the corresponding theory courses.

ELECTRONICS & COMMUNICATION ENGINEERING-B.TECH

Basic Electrical and Electronics

- Digital Design (with lab) (1st Sem)
- Electrical Circuit Analysis (1st Sem)
- Basic Electronic Circuits (with lab) (2nd Sem)
- Analog Circuits (3rd Sem)
- Measurement and Instrumentation (3rd Sem)

Signal Processing and Communication

- Signals & Systems (3rd sem)
- Digital Signal Processing (with lab) (4th Sem)
- Principles of Communication (with lab) (4th sem)
- Digital Communication (with lab) (5th Sem)
- Information Theory and Coding (6th Sem)
- Communication Network (7th Sem)
- Detection and Estimation Theory (elec)
- Wireless Sensor Networks (elec)
- Error Control Codes (elec)
- Communication Systems (elec)
- Mobile Communication (elec)
- Modern Error Correcting Codes (elec)

Microelectronics and Devices

- Semiconductor Devices (3rd Sem)
- Analog Integrated Circuits (5th Sem)
- VLSI Design (with lab) (6th Sem)
- VLSI Technology (elec)
- Systems on Chip with IoT Applications (elec)
- Data Converters (elec)

Control Systems

- Control Systems (5th Sem)
- Embedded Systems (with lab) (6th Sem)
- Advanced Control Systems (elec)
- Digital Control Systems (elec)

Microwave

- Electromagnetics (5th Sem)
- Microwave Engineering (with lab) (6th Sem)
- Microwave System Design (elec)
- Antennas and Wave Propagation (elec)

Mathematics

- Linear Algebra (1st Sem)
- Calculus (2nd Sem)
- Probability & Stochastic Processes (3rd sem)
- Complex Analysis (4th sem)
- Optimization Techniques (elec)

Machine Learning and Advanced Processing

- Image Processing (elec)
- Pattern Recognition and Machine Learning (elec)

Computer Science Courses

- Introduction to Programming (with Lab) (1st Sem)
- Data Structures (with Lab) (2nd Sem)
- Computer Organisation (2nd Sem)
- Object Oriented Programming (with Lab) (3rd Sem)
- Operating Systems (4th Sem)
- Artificial Intelligence (elec)

ELECTRONICS & COMMUNICATION ENGINEERING-M.TECH

First Semester

- Probability and Random Processes
- Linear Algebra and Optimization Theory
- Advanced Digital Signal Processing (with lab)
- Advanced Digital Communication
- Elective I

Second Semester

- Statistical Signal Processing
- Wireless Communication
- Communication Lab
- Machine Learning
- Machine Learning Lab
- Elective II

Third Semester

- Elective III
- Thesis Part I

Fourth Semester

- Thesis Part II

Electives

- Error Control Codes
- Data Converters
- Image Processing
- Modern Error Correcting Codes
- Microwave System Design
- Advanced Control Systems
- Biomedical Instrumentation
- Cognitive Radio
- Biomedical Signal Processing
- Compressive Sampling

RESEARCH AT IIIT

At IIIT Guwahati, research is a prime objective along with teaching and learning. The institute has a PhD program focused on state of the art research in the various areas of CSE, ECE, Science and HSS. Faculty are actively involved in both industry and academic research. Some of the funded projects of our institute are:

NEW FUNDED PROJECTS

- "Design of Structure Preserving Deep Neural Networks for Improved Generalization" PI: Dr. Kaustuv Nag
- "A Low-Cost, high Resolution Optoacoustic Imaging System for Diagnosing and Monitoring Rheumatoid Arthritis ."PI: Dr. Rusha Patra.
- "Energy Efficient 5G Hybrid Optical Wireless Communication System Based on High-Speed FSO/ VLC Interconnections." PI: Dr. Sanya Anees
- "A Low Cost, Portable and High Quality Device (Prototype) for Food Quality Assessment Based on Microscopic Image and Deep Learning." PI: Dr. Shovan Barma
- "Hypergeometric Series, and super)congruences for Apery-like numbers." PI: Dr. Gautam Kalita.
- "Reconfigurable 3DIC Hardware Accelerator Platform for Deep Neural Networks", PI: Dr. Soumyajit Poddar

INDUSTRY FUNDED PROJECTS

- Fellowship, funded by Netapp Bangalore. PI: Prof. Gautam Barua.
- Periocular Biometrics on AR/VR Devices, funded by IBM IRL. PI: Dr. Ferdous A. Barbhuiya

RESEARCH AT IIIT

ONGOING PROJECTS FROM PREVIOUS ACADEMIC YEAR

- "Design and Innovation Centre Spoke for "Internet of Things" PI: Prof. Gautam Barua.
- "Adaptive Learning Models for Land-cover Classification with application in Remote Sensing based Monitoring of Agriculture and Forestry" PI: Dr. Moumita Roy.
- "Transformations and special values of Gaussian hypergeometric series; and their connections to supercongruences." PI: Dr. Gautam Kalita
- "Development of MAC Associated Schemes for Large IEEE 802.15.4 based Networks." PI: Dr. Rakesh Matam.
- A Secure and Scalable Inter-cloud Authorisation framework for Resource Sharing in Cloud Environment." PI: Dr. Ferdous Ahmed Barbhuiya.
- "Context-Aware Service provisioning towards smart tourism." PI: Dr. Soumi Chattopadhyay
- "Transformations and Special Values of Gaussian Hypergeometric Series; and their Connections to Supercongruences." PI: Dr. Gautam Kalita
- "Impact of Occupational Mobility on Socio-economic-demographic Behaviour of Teagarden Labour Community of Assam: A case study." PI: Dr. Hari K Choudhury.
- "Energy Efficient 5G Hybrid Optical Wireless Communication System Based on High Speed FSO/VLC Interconnections". P.I.: Dr. Sanya Anees
- "A low-cost high resolution optoacoustic imaging system for diagnosing and monitoring rheumatoid arthritis". P.I. : Dr. Rusha Patra

RESEARCH AT IIIT

Faculty as well as students of IIIT Guwahati have publications in highly reputed journals and conferences. Apart from PhD students who are actively involved in full-time research, undergraduate students are also offered an opportunity to participate in ongoing research projects. Some of our first batch students got admission in MS and PhD program of the universities like: Carnegie Mellon University, Arizona State University and University of Texas Austin. The project work of some undergraduate students are published in highly reputed conference and journals like IUI, ICIP, ICPR, NOSSDAV, Pattern Recognition letters etc.

The major research areas where IIIT Guwahati is currently working are:

COMPUTER SCIENCE

- Graph Theory
- Machine Learning
- Information Security
- Operating systems
- Computer Vision
- High Performance Computing
- Computer Architecture
- Image Processing
- Internet of Things
- Cloud Computing and Networks

MATHEMATICS

- Financial Mathematics
- Numerical solutions of ordinary and partial differential equations
- Number Theory
- Algebra and Cryptography

ELECTRONICS & COMMUNICATION

- Emotion recognition based on EEG signals
- Information Theory and Coding
- Photonic Multicore Network on Chip
- Energy harvesting wireless systems
- Microwave Engineering
- Free Space Optical Communications
- MIMO Systems and Cooperative

HUMANITIES

- Development and Experimental Economics
- Applied Economics, Sociolinguistics and Cognitive Linguistics and Politics of Identity

FACILITIES AT IIITG

The institute takes pride in the state-of-the-art facilities of the departments. The institute has lecture halls with well equipped with excellent audio visual aids. The Lecture Galleries have facilities that allow them to be used for meetings, conferences and other events. Other facilities that the Institute provides include:

National Knowledge Network

The Institute is connected to the Internet through a 1 Gbps link provided by the National Knowledge Network.

Library

The Institute's library is mostly online with electronic subscriptions of leading journal and conference proceedings from IEEE, ACM, JSTOR. E-books are also being increasingly subscribed to. At the same time, textbooks are accessible in a reading section to allow students to refer to them in the library.

Intranet

IIIT Guwahati has its own intranet portal which serves as a repository of information about the institute and as well as a portal for transfer of information within the institute. MOODLE is a course Management System designed to help teachers and students handle the academics in a more convenient of providing a common portal for discussion.

CSE Lab

IIITG boasts of a spacious and well equipped Computer Science laboratory. The laboratories provide seating with desktops for upto 100 students allowing them a common space for collaborating on ideas and working on course projects. Additionally students get access to general servers and HPC servers for fulfilling their course and research requirements.

ECE Lab

The electronics and communication department of IIITG brags about a well-furnished, centrally air conditioned and state-of-the-art laboratory equipped with highly modern equipments. There are labs exclusively dedicated to Communication Engineering, VLSI and Embedded Systems, Microwave Engineering and Antennas, Analog Circuits and Digital Electronics.

EXTRA-CURRICULAR ACTIVITIES

TECHNICAL

Robotics Club:

The IIITG robotics club participates actively in inter-college competitions, and have won prizes at different levels



Programming Club:

The programming club of IIITG is a very happening space of continuously typing fingers and continuously coding brains. These coders are a breed apart, and they make sure to prove this wherever they go - a proof that is beyond all reasonable doubt.



CULTURAL

IIITG has an active cultural club that takes care of all cultural activities. It is the hub of all artistically and musically talented IIITGians, and makes its presence felt in all culturally and socially important events. The clubs under cultural board are as follows:
Quiz Club ,Photography Club ,Reading Club, Movie Club,Fine Arts Club,Literary Club ,Music Club ,Dance club , Drama Club

Yuvaaan:

EXTRA-CURRICULAR ACTIVITIES

IIITG's techno-cultural and sports fest, Yuvaan, is held annually in March. It is a cultural celebration of all the ethnicities that are united within the walls of IIITG. Music, dance, drama, writing, art – all find expression in Yuvaan.



SPORTS

IIITG realizes that fundamental imperatives like teamwork, leadership and sportsman-spirit are acquired only on the sports field. IIITG has done its level best for its sports-enthusiast students. There is provision for playing Table Tennis, Carrom, Football, Badminton, Cricket, Volleyball etc on campus. The annual techno-cultural and sports fest of IIITG, Yuvaan, is a week-long extravaganza, wherein students put up an elaborate display of their talents. During this fest, wide-ranging sports competitions are organized.



SELECTED RECRUITERS

IN THE PLACEMENTS AT INDIAN INSTITUTE OF INFORMATION TECHNOLOGY GUWAHATI FOR THE ACADEMIC YEAR 2020-2021, SEVERAL FIRMS PARTICIPATED AND A NUMBER OF STUDENTS WERE RECRUITED. SOME STUDENTS HAVE OPTED FOR HIGHER EDUCATION IN INDIA AND ABROAD

- 3N Technologies
- ABB
- Accenture
- Accubits Technologies
- Adapt Ideation
- Affine
- Amazon
- Amtron
- Antares
- Aptude
- Bizongo
- Byjus
- Capgemini
- Chatterbox Technologies
- Cognizant
- Cohesity
- Cracku
- Deloitte
- Dimension NXG
- Distill
- Dolcera
- EdgeTensor
- Egnify Technologies
- Formcept
- Fractal Analytics
- Egnify Technologies
- Formcept
- Fractal Analytics
- Guavus
- HumbleSchool
- IBM
- IBM Research Lab
- Infosys
- Inkriti
- Invento Makerspaces
- IQLECT
- Juspay
- Kirusa Tech
- Kuvera
- LnT Infotech
- Mettl
- Microsoft
- Mojo Networks
- Nagarro
- NBBL
- NPCI
- Open Futures
- Optum
- Parallel Dots
- Pi Axis Technologies
- Publicis Sapient
- Radiance Academy
- Reliance Jio
- Robert Bosch RTC
- SAMM
- Samsung RnD India

SELECTED RECRUITERS

- Signion
- Silicon & Beyond
- Simplilearn
- StatWig
- TCS
- Tejas Networks
- Tekion
- ThoughtWorks
- Toppr Technologies
- UpGrad
- Vassar Labs
- Virtusa
- Wipro
- Zaloni
- ZS Associates



STATISTICS (SO FAR)

CATEGORY

CSE(B.TECH)

TOTAL OFFERS

47

AVERAGE SALARY

11.59 (LPA)

MEDIAN SALARY

10.2 (LPA)

HIGHEST SALARY

32 (LPA)

CATEGORY

ECE (B.TECH)

TOTAL OFFERS

16

AVERAGE SALARY

6.48 (LPA)

MEDIAN SALARY

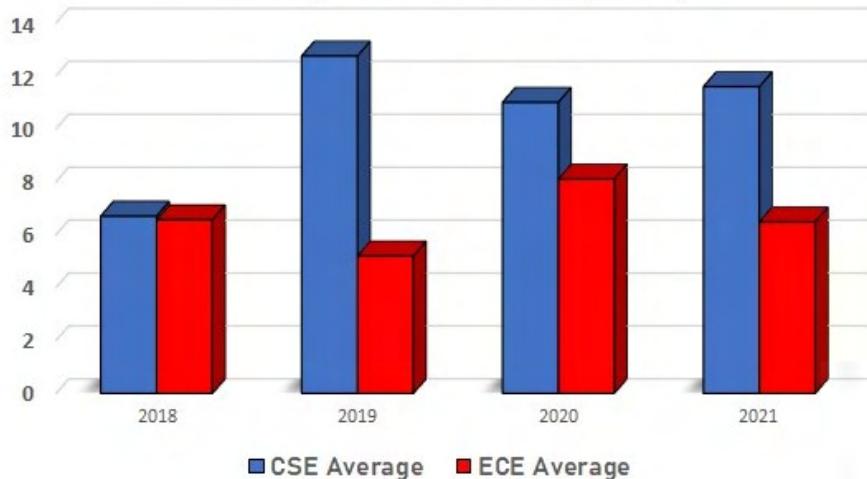
6.26 (LPA)

HIGHEST SALARY

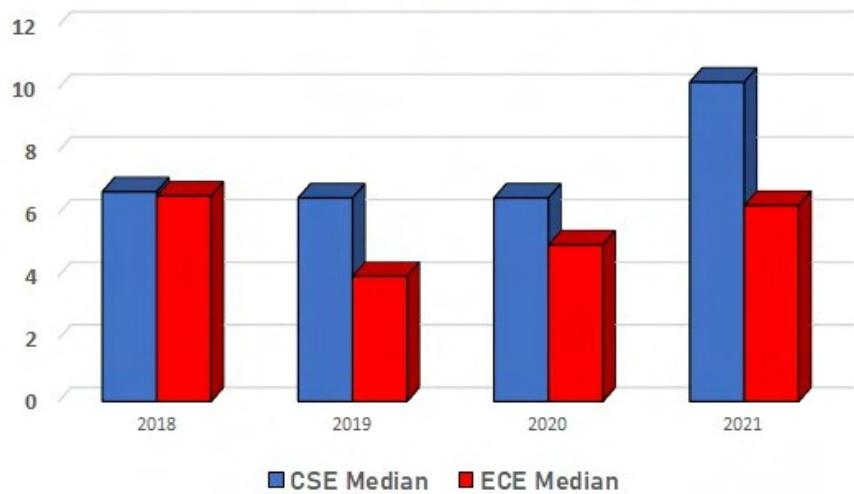
9(LPA)

STATISTICS (SO FAR)

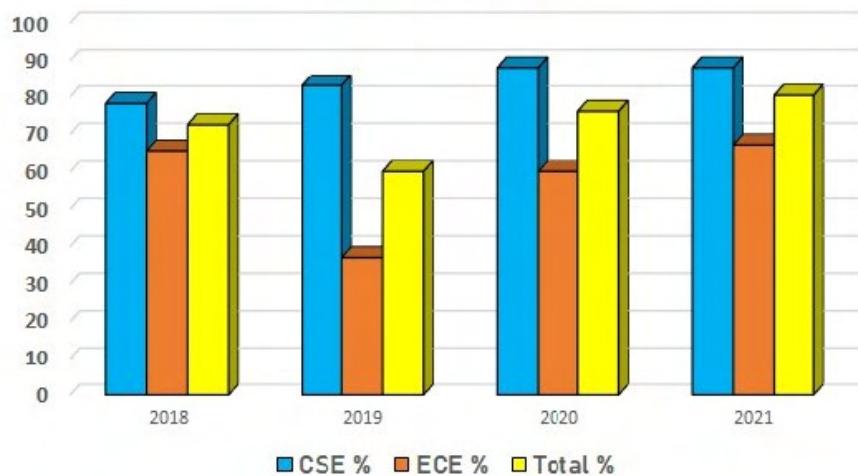
Average Salaries Offered (B.Tech)



Median Salaries Offered (B.Tech)



Placement Ratios



PLACEMENT PROCEDURE

Students pursue six months internships during their 8th semester, summer internships of 8-12 weeks after their second year and their third year in corporate industries and academic institutions in India and abroad where they apply the theoretical classroom gained knowledge into the real world. These internships provide the students with an immense amount of exposure making them ready to enter the professional world.

The Company Registration Form (CRF) is the primary means for communicating the details of the Company. Companies therefore may please ensure that their CRF is complete in all aspects. It will help if the CRF is accompanied by relevant company literature with more details about the company.

Companies are allotted dates on the basis of the jobs being offered. The job offers are ranked based on the compensation package, growth prospects and domain interest of the students.

- The Placement Office (the official point of placements at IIIT Guwahati) or the Placement Cell (the body of student representatives) sends invitations to companies along with relevant information.

PLACEMENT PROCEDURE

- Companies/Organizations fill a CRF containing the details of job offer (pay package, tentative job location, allowances and other bonuses). The CRF is made available online to the students along with all the information furnished by the companies.
- The Placement Cell allots dates to companies for campus interviews based on certain details given by the company. The companies confirm the dates with the Placement Office. These dates are then forwarded to the students
- Students who are interested to appear for the recruitment process of a company register online. Companies are provided with the resumes of interested students.
- Companies come to the campus on the allotted date(s) and conduct tests and/or interviews in accordance with their recruitment processes. The company/organization is required to furnish the final list of students preferably on the date of interview or within 48 hours of the date of the process.
- The Placement Office also coordinates the signing of offer letters by the students who have been selected to ensure that they reach the company/organization as early as possible.

INTERNSHIP PROCEDURE

Students pursue a summer internship of 10-12 weeks after their sophomore year in corporate industries and academic institutions in India and abroad where they apply the theoretical classroom gained knowledge into the real world. These internships provide the students with an immense amount of exposure making them ready to enter the professional world.

The Company Registration Form (CRF) is the primary means for communicating the details of the Company.

Companies therefore may please ensure that their CRF is complete in all aspects. It will help if the CRF is accompanied by relevant company literature with more details about the company.

Companies are allotted dates on the basis of the internship profiles being offered. The offers are ranked based on the internship stipend, growth prospects (opportunity of PPO) and domain interest of the students

- The Placement Office (the official point of placements at IIIT Guwahati) or the Placement Cell (the body of student representatives) sends invitations to companies along with relevant information

INTERNSHIP PROCEDURE

- Companies / Organization fills a CRF containing the details of the internship offer (stipend, location, internship profiles). The CRF is made available online to the students along with all the information furnished by the companies.
- The Placement Cell allots dates to companies for campus interviews based on certain details given by the company. The companies confirm the dates with the Placement Office. These dates are then forwarded to the students
- Students who are interested to appear for the recruitment process of a company register online. Companies are provided with the resumes of interested students.
- Companies come to the campus on the allotted date(s) and conduct tests and/or interviews in accordance with their recruitment processes. The company/organization is required to furnish the final list of students preferably on the date of interview or within 48 hours of the date of the process.
- The Placement Office also coordinates the signing of offer letters by the students who have been selected to ensure that they reach the company/organization as early as possible.

FACILITIES AT IIITG

CONVENIENCE TO AND FROM THE AIRPORT/GUWAHATI CITY CAN BE ARRANGED BY THE INSTITUTE ON PRIOR INTIMATION.

- AUDITORIUM FOR PRE-PLACEMENT TALKS AND SEMINARS.
- AUDIO VISUAL AIDS LIKES LAPTOPS, LCD PROJECTORS FOR PRE PLACEMENT WILL BE ARRANGED UPON PRIOR INTIMATION.
- FULLY FURNISHED GROUP DISCUSSION AND INTERVIEW ROOMS.
- STUDENT COORDINATORS FOR ANY KIND OF ASSISTANCE DURING VISIT.
- INTERNET CONNECTED COMPUTER LAB DEVOTED TO TRAINING AND PLACEMENT.
- COMPUTER LAB WITH 100 SYSTEMS INTERCONNECTED BY LAN AND HIGH SPEED INTERNET FOR ONLINE TESTS.
- CONVEYANCE FROM/TO AIRPORT OR RAILWAY STATION IS ARRANGED BY THE DEPARTMENT.
- ACCOMMODATION AND FOOD IS PROVIDED AT THE INSTITUTE FOR THE COMPANY ON PRIOR INTIMATION AND THE COST OF THESE ARE BORNE BY THE INSTITUTE.
- IN CASE THE COMPANY EXECUTIVES WISH TO STAY OUTSIDE THE CAMPUS, ALL ARRANGEMENTS FOR THEIR ACCOMMODATION WILL BE MADE ON PRIOR INTIMATION.

FACILITIES AT IIITG

PLACEMENT CELL IS WELL EQUIPPED WITH GOOD INFRASTRUCTURE TO SUPPORT EACH AND EVERY STAGE OF THE PLACEMENT PROCESS IN THE CAMPUS. THE PRE-PLACEMENT TALK ROOMS, GROUP DISCUSSION ROOMS ARE EQUIPPED WITH LCD PROJECTORS, PCS AND AUDIO-VIDEO FACILITIES. PLACEMENT OFFICE, IIIT GUWAHATI HAS SUFFICIENT NUMBER OF INTERVIEW ROOMS.



For accommodation, Guwahati city has a plenty of budget hotels including four-star hotels. Transport will be available from the hotels to the campus.[Click Here for details](#)

HOW TO REACH IIITG

ACCOMMODATION AND CONVENIENCE BE ARRANGED BY THE INSTITUTE ON PRIOR INTIMATION.



THE INSTITUTE IS AROUND 6 KMS FROM THE GUWAHATI INTERNATIONAL AIRPORT AND AROUND A 60 MINUTE DRIVE FROM THE GUWAHATI RAILWAY STATION.

THE TEAM

**TRAINING & PLACEMENT CELL, IIIT GUWAHATI,
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Dr Bijit Kumar Das

Training and Placement In-charge, Assistant Professor

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