



GIRIJANANDA CHOWDHURY INSTITUTE OF MANAGEMENT & TECHNOLOGY (GIMT)

**ENGINEERING
MANAGEMENT
COMPUTER APPLICATION
SCIENCE**

INFORMATION BROCHURE

2021-2022



- *First self financed Institute of Management and Technology in Assam.*
- *B.Tech programme in Computer Science and Engineering (CSE), Electrical Engineering (EE), Mechanical Engineering (ME) were provisionally accredited for three years and Electronics and Communications Engineering (ECE), Applied Electronics and Instrumentation Engineering (AEI) were provisionally accredited for two years by National Board of Accreditation (NBA) in 2016. Presently, the CSE and ME departments are accredited by NBA for the years 2019-20, 2020-21 and 2021-22.*
- *Research Collaboration with Bennett University, Greater Noida for Research project on Artificial Intelligence.*



ABOUT GIMT

Girijananda Chowdhury Institute of Management and Technology, GIMT, Guwahati, was founded on 7th September, 2006 under the aegis of the Shrimanta Shankar Academy as the first non-government engineering institute in North East India. The Institute has due approvals from the All India Council for Technical Education (AICTE), New Delhi and the necessary permission from the Government of Assam.

GIMT was started with the affiliation from Gauhati University in 2006 and continued under Gauhati University till 2012. Since 2013, it has been affiliated to "Assam Science and Technology University", Guwahati. GIMT-Guwahati is located at Azara on the National Highway No. 37 and just 5 km from the Lokpriya Gopinath Bordoloi International Airport and 16 km from Guwahati Railway Station. Sprawled over more than 6 acres of land, the Institute is away from the din and bustle of the city and provides a congenial atmosphere for diligent academic pursuit.

VISION OF THE INSTITUTE

To produce competent, disciplined and quality engineers and administrators having the drive, skill and confidence to become global pioneers of tomorrow.

MISSION OF THE INSTITUTE

To be a leader in providing quality education and training in engineering, technology and management by continuous development of infrastructure and enhanced state-of-the art equipment and facilities to satisfy its stakeholders-the students, parents, industry and the society. The Institute is committed to enable meaningful learning by providing intellectually inspiring environment of learning, research, innovation, and professional activity.

NBA ACCREDITATION

B.Tech programmes in Mechanical Engineering (ME), Computer Science Engineering (CSE) and Electrical Engineering (EE) were provisionally accredited by National Board of Accreditation (NBA) for the years 2016 to 2019. B.Tech programme in Electronics and Communications Engineering (ECE) was provisionally accredited by National Board of Accreditation (NBA) for the years 2016 to 2018. Presently, B.Tech programmes in CSE & ME are accredited by NBA for the years 2019-20, 2020-21 and 2021-22.

(For further details please visit the website www.nbaind.org).

ABOUT NATIONAL BOARD OF ACCREDITATION (NBA)

The National Board of Accreditation (NBA), India was initially established by AICTE (All India Council of Technical Education) under section 10(u) of AICTE Act in the year 1994 for periodic evaluation of technical institutions and programmes. India is officially a member of the Washington Accord from 13th June 2014 with the permanent signatory status of the National Board of Accreditation (NBA). This is considered as a significant step of progress for the higher education sector in India.

FIVE THINGS TO KNOW ABOUT NBA

1. It is a kind of recognition which indicates that a programme or degree have international standards.
2. The Washington Accord encourages and facilitates the mobility of engineering and pharmacy graduates and professionals at international level.
3. A student in India graduating from an institute accredited by NBA is eligible to practice as an engineer in his/her relevant domain in any of the countries that have signed the Washington Accord. At present, 22 countries, viz. Australia, Canada, China, Costa Rica, Hong Kong, India, Ireland, Japan, Korea, Malaysia, New Zealand, Pakistan, Peru, Philippines, Russia, Singapore, South Africa, Sri Lanka, Taiwan, Turkey, the United Kingdom and the United States, have signed the Accord.
4. The Washington Accord is a step forward to do better in the higher education system in India and allow Indian graduates to compete at a global stage.
5. The only body eligible for the accreditation of the Engineering courses which can enjoy the privileges of the Washington Accord is "National Board of Accreditation" (NBA) in India.





TRANSFORMING INDIA NEXT **REVOLUTION** IS PROVIDING **ARTIFICIAL INTELLIGENCE (AI)** MANPOWER IN THE **WORLD**

Girijananda Chowdhury Institute of Management and Technology Guwahati (GIMT-Guwahati) under its research promotion for higher learning has joined the nation wide initiative on AI and Deep Learning, Skilling and Reasearch” approved by the Royal Academy of Engineering, UK.

The University College, London; Brunel University, London; and Bennett University, Greater Noida, India are collaborators of the projects. The All India Council of Technical Education (AICTE) has recommended the project to be associated with all its 10,000 approved institutes in India.

GIMT-GUWAHATI, as one of the 10 collaborators of the initiative, aims at being a part of the nation wide revolution of transforming India in providing AI manpower to the world.

For details visit www.leadingindia.ai

PROGRAMMES OFFERED

Undergraduate (UG) Programmes- Engineering

Sl No.	Programmes	Approved Intake
1	B.Tech in Civil Engineering (CE)	60
2	B.Tech in Computer Science and Engineering (CSE)	60
3	B.Tech in Mechanical Engineering (ME)	60

Admission will be on the basis of (i) Common Entrance Examination (CEE), Assam score or (ii) JEE (Main) score.

Undergraduate (UG) Programmes- Engineering Lateral Entry

Sl No.	Programmes	Approved Intake
1	B.Tech in Civil Engineering (CE)	06
2	B.Tech in Computer Science and Engineering (CSE)	06
3	B.Tech in Electrical Engineering (EE)	03
4	B.Tech in Electronics and Communications Engineering (ECE)	03
5	B.Tech in Mechanical Engineering (ME)	06

Admission will be on the basis of either (i) Joint Lateral Entrance Examination (JLEE) conducted by ASTU or (ii) Entrance examination conducted by the Institute.

Undergraduate (UG) programmes- Others

Sl No.	Programmes	Approved Intake
1	Bachelor of Computer Application (BCA)	45
2	Bachelor of Business Administration (BBA)	60
3	B.Sc. Physics (Honours)	30
4	B.Sc. Chemistry (Honours)	30
5	B.Sc. Mathematics (Honours)	30

Admission will be on the basis of merit.

Post-graduate (PG) Programmes

Sl No.	Programmes	Approved Intake
1	Master of Business Administration (MBA)	60
2	Master of Computer Application (MCA)	30
3	M.Tech in Computer Science and Engineering (CSE)	9
4	M.Tech in Electronics and Communication Engineering (ECE)	9
5	M.Tech in Thermal and Fluid Engineering (TFE)	18

- To get admission into the M.Tech Programme, the candidate has to qualify in any one of the following Examinations:

- Graduate Aptitude Test in Engineering (GATE)
- GIMT Selection Test for M.Tech 2021

Gate qualified candidates shall be given preference and need not appear in GIMT selection test.

- For MBA Programme, admission will be on the basis of (i) Entrance Examination conducted by the Institute or (ii) National level tests (CAT/ MAT/ ATMA/ XAT/ CMET) followed by GD & PI .
- For MCA Programme, the admission will be on the basis of Entrance examination conducted by ASTU.

PhD Programmes

Sl No.	Programmes
1	PhD in Business Administration (MBA)
2	PhD in Computer Science and Engineering (CSE)

Admission is on the basis of PhD entrance test conducted by GIMT-Guwahati twice a year, during Dec-Jan and June-July.

ADMISSION PROCEDURE

B.TECH PROGRAMME

Eligibility Criteria:

(a) Admission into 4 Year B.Tech Programme, the candidate:

(i) Must have passed the Higher Secondary (HS) examination of the AHSEC or any equivalent examination with English, Physics, Chemistry and Mathematics as the subjects, in one seating. He/ She must secure at least 45% marks in aggregate in Physics, Chemistry and Mathematics (40% for SC & ST candidates).

(ii) Must not be more than 21 years or not less than 17 years of age as on 1st August, 2021. The Upper age limit is relaxable to 22 years in case of B.Sc. passed candidates. For SC/ ST candidates, the upper age limit may be relaxed by 3 years.

(iii) Must be mentally and physically fit and must possess a good moral character.

b) Admission of Diploma Holders into 2nd Year (3rd Semester) of any of the 4 Year B.Tech programme, the candidate:

(i) Must have passed the Diploma in Engineering in the relevant branch with a minimum of 50% marks in aggregate. Candidates fulfilling these conditions would only be eligible for appearing in the entrance test meant for lateral entry to degree programmes. The selection of candidates will be based on performance in the entrance test.

(ii) Must be mentally and physically fit and must possess a good moral character.

M.TECH PROGRAMME

Eligibility Criteria:

Admission into 2 Year M.Tech Programme, the candidate:

(i) Must have passed the Bachelor's degree (B.E/ B.Tech) or equivalent in Engineering or relevant field. Must secure at least 50% marks (45% for SC & ST candidates) in the qualifying examination.

B.C.A PROGRAMME

Eligibility Criteria:

Admission into 3 year B.C.A Programme, the candidate:

(i) Must have passed 10+2 examination in Science/ Arts/ Commerce with a minimum of 45% in aggregate (40% for reserved category) preferably with Computer Science/ Mathematics as a subject in 10+2.

or

(ii) Must have completed Diploma in CSE/ IT from AICTE recognized Institute.

M.C.A. PROGRAMME

Eligibility Criteria:

Admission into 2 year M.C.A. Programme, the candidate:

(i) Must have passed B.C.A/ B.Sc (IT)/ Bachelor Degree in Computer Science Engineering or equivalent degree.

Or

(ii) Must have passed B.Sc/ B.Com/ B.A with Mathematics at 10+2 level or at graduation level with additional bridge courses as per the norms of Assam Science and Technology University (ASTU). Obtained atleast 50% marks (45% marks in case of ST/ SC/ OBC/ MOBC candidates) in the qualifying examination.

B.B.A PROGRAMME

Eligibility Criteria:

(a) To be eligible for admission into BBA, candidate must have passed 10+2 examination in Arts/ Commerce/ Science with a minimum of 45% in aggregate (40% for reserved category) or candidate must have passed the three year Diploma in Engineering recognised by Association of Indian Universities (AIU) with at least 45% marks (40% marks for candidates under Reserved category).

M.B.A. PROGRAMME

Eligibility Criteria:

Admission into 2 year MBA Programme, the candidate:

(i) Must have at least a Bachelor's degree from an Indian/ Foreign University (recognised by UGC/ AIU), securing not less than 50% in major subject or in aggregate of the total marks for General Category candidates and not less than 45% in major or in aggregate of the total marks for SC/ ST Category candidates.

PhD PROGRAMMES

Eligibility Criteria: As per UGC norms.

HOW TO APPLY (for all courses):

Applicant can apply in two modes:

- a) Online mode
- b) Offline mode

a) Online mode: Applicant can visit official website of GIMT-Guwahati, www.gimt-guwahati.ac.in where link is provided as "Apply Online" for submitting online application.

b) Offline mode: Applicant can visit Admission Cell at i) GIMT Guwahati, or ii) SSA Pan-bazar for collecting prospectus and application form. However, the completed application form must be submitted at Girijananda Chowdhury Institute of Management and Technology (GIMT) Guwahati, Azara, on or before the last date of submission for the concerned course affixed by the Institute at a later date.

FEES STRUCTURE

Programmes	Admission Fees (Rs)	Tuition Fees (Rs)	Library and IT service Fees (Rs)	Development fees (Annual) (Rs)	Student activity & welfare fund (Annual) (Rs)	Cau-tion money (Refun-dable) (Rs)	Elec. charge Annual (Rs)	Total (Rs)
B.Tech	10,000	3,82,000	16,000	40,000	20,000	10,000	20,000	4,98,000
B.Tech(Lateral)	10,000	3,00,000	12,000	30,000	15,000	10,000	15,000	3,92,000
M.Tech	10,000	1,00,000	8,000	16,000	10,000	10,000	6,000	1,60,000
MBA	10,000	1,84,000	6,000	20,000	10,000	10,000	10,000	2,50,000
MCA	10,000	1,00,000	6,000	20,000	10,000	10,000	10,000	1,66,000
PhD	10,000	48,000	18,000	12,000	Nil	10,000	3,600	1,01,600
BBA	10,000	72,000	9000	16,500	10500	5000	6000	1,29,000
BCA	10,000	60,000	9,000	25,500	10,500	5000	10,000	1,30,000
BSc	10,000	60,000	9,000	25,500	10,500	5,000	10,000	1,30,000

WAIVERS FOR STUDENTS FROM NE STATES ON B.TECH PROGRAMME

The students from **Arunachal Pradesh, Meghalaya, Manipur, Mizoram, Nagaland** and **Tripura** can avail a waiver of **20% on tuition fee** for B.Tech programmes.



DEPARTMENTS

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (CSE)

The Department of Computer Science and Engineering was started in September 2006. The department offers the following programmes:

- Bachelor of Technology (B.Tech) in Computer Science and Engineering.
- Master of Technology (M.Tech) in Computer Science and Engineering.
- PhD programme.



Strength of the Department

- The B.Tech (CSE) programme was provisionally accredited by NBA (National Board of Accreditation) for the years 2016-17, 2017- 18 & 2018-19. Presently, it has been accredited by NBA for the academic sessions 2019-20,2020-21 and 2021-22.
- Provide special coaching for GATE Examination.
- Placement facilities from the companies like Sony, Tech Mahindra, Zaloni, L&T Infotech, TCS etc.
- Department has received 7 Grants from TEQIP-III under the collaborative research scheme, two AICTE Grants under RPS, one Grant from ASTEC under ITG-I scheme and also one Grant from Coconut Board of India.
- Encourages students for presenting and publishing research papers in national and international level Symposiums, Workshop, Conferences and Journals by providing incentives.
- Department organizes various value added programmes like FDP, conferences, seminars, workshops etc.
- Guest lectures from Industry delegates on a regular basis.
- Special Trainings are provided for enhancing soft skills and Technological Skills.
- Since 2017, student teams from the department have been selected to participate in the National level Technical event "Smart India Hackathon".
- The department has a library for the faculties and students.
- The department has a coding club that encourages students and faculties to think out of the box.

Laboratories

- Operating system Laboratory
- Programming Laboratory I & II
- Information Management Laboratory
- Network Programming Laboratory
- Project Laboratory
- Research Laboratory
- MODROB
- Data analysis Laboratory

DEPARTMENT OF CIVIL ENGINEERING (CE)

The Department of Civil Engineering was started in 2014. The department offers the following programme.

- Bachelor of Technology (B.Tech) in Civil Engineering.

Strength of the Department

- Faculties with background of educational institutes of National Repute and some of the faculties have extensive experience in industries/field services.
- Well equipped laboratories.



- Library facility in the department.
- Expert lectures from distinguished scholars are being arranged to enhance the knowledge base of the students.
- Specialized elective courses are being offered.
- Seminars and quiz on relevant topics are being arranged to enhance the knowledge base of the students.
- GATE coaching for aspiring students is organised for the final year students.

Laboratories

- Solid Mechanics/ Strength of Materials
- Engineering Survey
- Fluid Mechanics
- Engineering Geology
- Transportation Engineering
- Soil Mechanics
- Concrete Technology
- Environmental Engineering
- Computer Aided Design and Drawing

DEPARTMENT OF ELECTRICAL ENGINEERING (EE)

The Department of Electrical Engineering was started in the Institute in July 2008. The department offers the following programme :

- Bachelor of Technology (B.Tech) in Electrical Engineering



Strength of the Department

- The B.Tech (EE) programme was provisionally accredited by NBA (National Board of Accreditation) for the years 2016-17, 2017-18 & 2018-19.
- Well qualified and research-oriented faculty members.
- State-of-the-art laboratories for skill development of the students.
- Department has received five Grants from TEQIP-III under the Collaborative research scheme and two AICTE Grants under the MODROB and RPS to develop laboratories.
- A 2.0 KW off grid Solar Power Plant has been established in the campus under Suryamitra which is a skill development programme for diploma level students.
- The Department has a library for the faculties and students where more than 500 reference books as well as few magazines are available.
- The Department regularly organizes symposiums, skill development workshops, talk-show, technical Quiz, etc. in every academic year.
- The department also publishes a technical magazine "Power -Path of wisdom in electrical Region" every year.

Laboratories

- Basic Electrical and Electronics Engineering Laboratory
- Electrical Machines I & II Laboratory
- Measurements and Instrumentation Laboratory
- Analog Electronics Laboratory
- Power Electronics Laboratory
- Numerical Methods and Computation Laboratory
- Circuit Analysis Laboratory
- Control Systems Laboratory
- Power System Laboratory
- Digital Electronics Laboratory
- Project Laboratory

DEPARTMENT OF MECHANICAL ENGINEERING (ME)

The Department of Mechanical Engineering was started in July 2007. The department offers the following programmes :

- Bachelor of Technology (B.Tech) in Mechanical Engineering.
- Master of Technology (M.Tech) in Thermal and Fluid Engineering (TFE).



Strength of the Department

- The B.Tech (ME) programme was provisionally accredited by NBA (National Board of Accreditation) for the years 2016 - 2017, 2017-2018 and 2018-2019. At present, it has been accredited by the NBA for the years 2019-20, 2020-21 and 2021-22.
- GATE coaching support to the students.
- Department has received six Grants from TEQIP-III under the Collaborative Research Scheme and four AICTE Grants under the MODROB & RPS scheme to develop laboratories.
- MoU with Bosch for certified training within the campus.
- "Yantrik Cult" is an initiative by the Mechanical Engineering students, which organizes technical talks, seminars, workshops etc. on regular basis along with several steps towards social development.
- Soft skill classes for personality development of students are a part of the department curriculum.
- Certified short term technical courses under IITB and AICTE are conducted in the department for students.

Specialized Laboratories:

- Engineering Mechanics Laboratory
- Mechanism & Machines Laboratory
- Fluid Mechanics Laboratory
- Heat Transfer Laboratory
- Metrology & Instrumentation Laboratory
- Material Testing Laboratory
- CAD Laboratory
- CNC Laboratory
- Refrigeration and Air conditioning Laboratory
- IC Engines Laboratory
- Fuel Injection Centre (Bosch certified)

DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS ENGINEERING (ECE)

The Department of Electronics and Communication Engineering was started in September 2006. The Department offers the following programmes:

- Bachelor of Technology (B.Tech) in Electronics and Communications Engineering.
- Master of Technology (M.Tech) in Electronics and Communications Engineering.
- PhD Programme.



Strength of the Department

- The B.Tech (ECE) programme was provisionally accredited by NBA (National Board of Accreditation) for the years 2016-17 and 2017- 18.
- The Department of ECE has well-qualified and dedicated faculty members.
- Department has received two Grants from TEQIP-III under the Collaborative research scheme and AICTE Grant under the MODROB scheme to develop laboratories.
- Department has developed extraordinary infrastructure with smart classrooms with proper audio-visual facilities. Department also practices 'Interactive Classroom Teaching (ICT)' enabled classes.

- A well-equipped departmental library cum reading room is available with more than 500 books including journals and periodicals.
- Students Counselling, Symposium, Workshop, Seminars on various popular topics are regularly practised program in the Department for student awareness.
- Free guidance for GATE appearing students along with free study materials.
- Besides regular classes, tutorial classes, bridge courses, remedial classes are conducted to deal with the Department's slow learners.

Special Feature of the Department

Department has procured some of the sophisticated software tools like Software Cadence, Xilinx, MATLAB, MultiSim & VisSim, Communication System Simulation, Labview, etc. for students. Along with this, department has specialised laboratories as follows:

- VLSI (Cadence Virtuoso)
- Optical Communication Laboratory
- Microwave Engineering Laboratory
- Microprocessor Laboratory
- Microcontroller Laboratory
- Analog and Digital circuit design Laboratory
- Analog and Digital communication Laboratory
- Control System Laboratory
- Digital Signal Processing Laboratory

DEPARTMENT OF BUSINESS ADMINISTRATION (MBA/BBA)

The Department of Business Administration started functioning from July 2008. The Department offers the following programmes :

- Three year full time Bachelor of Business Administration (BBA)
- Two year Master of Business Administration (MBA) with dual specialisation in the areas of Finance, Human Resource, Marketing and Production.
- PhD programme.



Strength of the Department

- Seminars, workshops, social awareness programmes are regularly organized by the department.
- The Department is well equipped with all modern teaching tools/ facilities like OHPs & MMPs as well as has a case study/ reading room, well-stocked Departmental library and computer Lab.
- Industrial visits are conducted time to time to make the students aware about the practical business/ industrial environment.
- In order to enhance the employability skills of BBA and MBA students, training on soft skills are provided on a regular basis.

DEPARTMENT OF COMPUTER APPLICATION (MCA/BCA)

The Department of Computer Application was started in the year 2009. The department offers the following programmes :

- Master of Computer Application (Approved by AICTE and Affiliated to ASTU)
- Bachelor of Computer Application (Affiliated to ASTU)



The special features of the Department:

The department offers:-

- Special Training on Linux Administration/ Database Administration.

- Finishing School Classes in grooming the students making ready for employment.
- Specialized project works on GPS, Mobile Applications and various database applications using Java, PHP, Mysql and many more software tools.

The Department also organizes industrial tours for the students to be conversant with the live software applications at the different organizations.

DEPARTMENT OF CHEMISTRY (B.Sc. Honours)

The Department of Chemistry was established as one of the basic science departments fulfilling the requirements of B.E. degree course in 2006. During the last fifteen years, the department has been dedicating as per the need of the engineering courses. The department offers the following programme from the session 2020 - 2021 with affiliation to Assam Science and Technology University, Guwahati.

- Bachelor of Science (B.Sc. Honours) in Chemistry

Strength of the Department

- Highly qualified and experienced faculty members.
- Well – equipped laboratories for pursuing B.Tech and B.Sc (Honours) course.
- The departmental library books are sufficient to cater the need of the B.Tech as well as B.Sc. students.
- Department has received one AICTE Grant under the MODROB scheme to develop laboratories.

Laboratory Facilities

- Digital uv – visible spectrophotometer
- pH meter
- Hot air oven
- Digital balance
- Chemical balance
- Water distillation plant
- Digital conductivity meter
- Fume chamber
- Polymer chain reactor
- Instrument room
- Computer laboratory

DEPARTMENT OF PHYSICS (B.Sc. Honours)

The Department of Physics was established in 2006, the year of inception of the Institute. Excellence in teaching has been the hallmark of the Department ever since its inception. The Department provides Engineering Physics courses to all branches running B.Tech Programme. The Department runs the following courses.

- Bachelor of Science (B.Sc. Honours) in Physics course.

At present, the Department has three faculty members, all of them being Ph. D. degree holders with long teaching experience.

Strength of the Department

- Well qualified and experienced faculty members.
- Well equipped laboratory for B.Tech and B.Sc. (Honours) courses
- Computational facilities for carrying out research work
- Departmental Library

Laboratories

- B.Tech Physics Laboratory for 1st and 2nd sem students with experiments on Optics, Electricity and Magnetism, Electronics, Heat and Thermodynamics and Mechanics.
- Mechanics Laboratory (for B.Sc. students)
- Optics Laboratory (for B.Sc. students)
- Computational Physics Laboratory

DEPARTMENT OF MATHEMATICS (B.Sc. Honours)

The Department of Mathematics was started in 2006. The department offers the following programme:

- Bachelor of Science (B. Sc.) in Mathematics (Honours).

Strength of the Department

- The department caters to the need of Under Graduate as well as Post Graduate Engineering Mathematics and Mathematics in the Department of Computer Application.
- Prof. Dilip Kumar Sarma, Former HOD, Mathematics of Cotton College and a recipient of the National Award for Outstanding Efforts in Science and Technology through Print Media including Books and Magazines, is serving as the Head of the Department.
- The faculties of the department have expertise in the areas of Fluid Mechanics, Algebra and Graph Theory.
- National Mathematics Day, Pi Day and Workshops, Seminars, Conferences in Mathematics, Quiz Competition, online Mathematics Tests etc. are organized in the department for Teachers, Research Scholars as well as Students.

The department is committed to provide a stimulating teaching environment for the undergraduate students of the department, improving the quality of students so that they take interest to the Masters and Doctoral Programmes in future.





Recruiters List:



ME

Students Name	Company Name
Kailash Kumar Chauhan	Tech Mahindra Limited
Spandana Chakraborty	CapitalVia Global Research Limited
Sudarshan Deka	CapitalVia Global Research Limited
Abhijit Bora	CapitalVia Global Research Limited
Ripon Borah	CapitalVia Global Research Limited
Uddepman Chandra Baruah	CapitalVia Global Research Limited
Spandana Chakraborty	Cummins India Limited
Anamika Das	Cummins India Limited
Sulakshana Borgohain	Cummins India Limited
Sanjukta Borah	Cummins India Limited
Mompi Barman	Cummins India Limited
Rashmi Rekha Ahmed	Amazon
Ritam Sarma	Shriram Transport Finance Company Limited
Raju Deka	Shriram Transport Finance Company Limited
Debashish Sarmah	Shriram Transport Finance Company Limited
Amar Jyoti Sarma	Shriram Transport Finance Company Limited
Rohit Sarmah	Genus Power Infrastructure Limited
Rashmi Rekha Ahmed	Cummins India Limited
Priyanku Borah	Federal Bank
Mridusmita Bora	Federal Bank
Bibek Lodh	Vedantu Innovations Pvt. Ltd
Achyot Kumar Gogoi	Vedantu Innovations Pvt. Ltd
Niranjan Sarmah	Shriram Transport Finance Company Limited
Rajdeep Banik	Shriram Transport Finance Company Limited
Pradipta Sarmah	A-1 Fence Products Company Private Limited
Sushmita Boruah	A-1 Fence Products Company Private Limited

ME

Students Name	Company Name
Dhriti Khungur Narzari	Luit Minerals(An Unit of J&K Groups)
Chinmoy Das Medhi	Luit Minerals(An Unit of J&K Groups)
Nayanav Das	Luit Minerals(An Unit of J&K Groups)
Deborshi Rajkhowa	Luit Minerals(An Unit of J&K Groups)
Rituparna Bhattacharjee	Luit Minerals(An Unit of J&K Groups)
Bikash Borah	Luit Minerals(An Unit of J&K Groups)
Alankrita Priyadarshini	Cognizant Technology Solutions India Pvt. Limited
Rituparna Bhattacharjee	Cognizant Technology Solutions India Pvt. Limited
Manjima Saikia	A-1 Fence Products Company
Alankrita Priyadarshini	ACC Limited
Dhruba Jyoti Thakuria	Ceasfire Industries Pvt. Ltd.
Jitpal Baruah	Vishal Vyapar Solutions
Himasish Sharma	MGT Motors Pvt. Ltd.

CE

Students Name	Company Name
Deepanjali Talukdar	Vertex customer Management India PVT LTD
Vivek Jyoti Neog	Vertex customer Management India PVT LTD
Tabassum Nahar Saikia	Vertex customer Management India PVT LTD
Syed Suhail Jafri	Vertex customer Management India PVT LTD
Deepanjali Talukdar	Allsec
Meghna Sarma	Infosys Limited
Disha Sharma	Luit Minerals
Syed Maroof Hassan	Federal Bank
Sahil Anwar	Luit Minerals
Archana Devi	Luit Minerals
Partha Pratim Nath	Genpact
Chandrika Pathak	Genpact
Mampi Paul	Genpact
Jyotirman Bhardwaj	Kalpataru Power Transmission Limited
Saptik Sinha	(24) 7.ai
Arindam Medhi	ACC Limited
Preetam Das	Kalpataru Power Transmission Limited



CSE

Students Name	Company Name
Akanghya Kashyap	Tech Mahindra Limited
Amit Mundra	Incredible Infosoft Solutions(I) pvt.ltd
Kunal Gunjan Talukdar	CapitalVia Global Research Limited
Sweetey Burag-ohain	Spider Tech Management Pvt. Ltd.
Amarendra Sarma	Zantrik Technologies Pvt. Ltd.
Rupam Jyoti Bordoloi	Zantrik Technologies Pvt. Ltd.
Pranoy Bhowmick	Zantrik Technologies Pvt. Ltd.
Kunal Gunjan Talukdar	Zantrik Technologies Pvt. Ltd.
Himakshi Bora	Zantrik Technologies Pvt. Ltd.
Subhrajit Bordoloi	Zantrik Technologies Pvt. Ltd.
Abhishek Sarmah	Mukand Group
Avishek Saha	Mukand Group
Ashapurna Sarma	Brahmaputra Innovative Solutions Pvt. Limited
Avishek Saha	Brahmaputra Innovative Solutions Pvt. Limited
Rupam Jyoti Bordoloi	Libresoft
Pranoy Bhowmick	Technowell Services
Meghasmita Das	Capgemini Technology Services India Limited
Mriganka Bora	Capgemini Technology Services India Limited
Subhanil Roy	Vedantu Innovations Pvt. Ltd
Prashanta Das	Vedantu Innovations Pvt. Ltd
Paurashik Bhat-tacharjee	Infosys Limited
Rishiraj Kashyap	Shriram Transport Finance Company Limited
Sanjeevan Adhikari	Capgemini Technology Services India Limited
Debarati Guha	(24) 7.ai
Arunav Burag-ohain	Cognizant Technology Solutions India Pvt. Limited
Upasana Choudhary	Cognizant Technology Solutions India Pvt. Limited
Wazid Hussain	Credence Resource Management Pvt. Limited
Kristy Roy	SmartBrains Engineers & Technologist (P) Ltd. (staffing partner for HCL Technologies)
Richa Deka	Savantis. (Client for CTS)
Kumud Borah	Extramarks Education Pvt. Limited
Olivia Banerjee	Extramarks Education Pvt. Limited
Devi Das	Extramarks Education Pvt. Limited

ECE

Students Name	Company Name
Kakoli Aditya	Tech Mahindra Limited
Ajay Choudhury	CapitalVia Global Research Limited
Bhavna Das	CapitalVia Global Research Limited
Devashree Gogoi	CapitalVia Global Research Limited
Tutu Moni Kashyap	CapitalVia Global Research Limited
Kaushik Panging	CapitalVia Global Research Limited
Chandra Saraf	Spider Tech Management Pvt. Ltd.
Sujata Bhuyan	Spider Tech Management Pvt. Ltd.
Bishal De	Shriram Transport Finance Company Limited
Ajay Choudhury	Shriram Transport Finance Company Limited
Apratim Thakur	Telecom Network Solutions Pvt. Ltd.
Deepjyoti Saikia	Telecom Network Solutions Pvt. Ltd.
Himanshu Barman	Telecom Network Solutions Pvt. Ltd.
Rupak Hazarika	Telecom Network Solutions Pvt. Ltd.
Simanta Choudhury	Telecom Network Solutions Pvt. Ltd.
Kangkan Kakati	Mukand Group
Devasree Gogoi	Think & Learn Pvt Ltd(BYJU'S)
Chinmoy Raj Deka	Genus Power Infrastructure Limited
Deepa Bora	Genus Power Infrastructure Limited
Shreeshree Roy Chudhury	Infosys Limited
Ria Roy	Infosys Limited
Raktim Deka	Infosys Limited
Syeda Moswda Manbi	Capgemini Technology Services India Limited
Rituparna Saha	TCS
Tanay Jyoti Das	TCS
Bhaskar Jyoti Rajbongshi	Vedantu Innovations Pvt. Ltd
Md. Mushtaque Ahmed	Vedantu Innovations Pvt. Ltd
Manash Pratim Medhi	Vedantu Innovations Pvt. Ltd
Jyotish Mazumdar	Vedantu Innovations Pvt. Ltd
Deborshi Hazarika	Vedantu Innovations Pvt. Ltd
Nabajyoti Bhat-tacharyya	Transasia Bio-Medicals Limited
Sarfahaz Nawaz	Transasia Bio-Medicals Limited

ECE

Students Name	Company Name
Debosmita Chakraborty	Capgemini Technology Services India Limited
Abhijit Sinha	Capgemini Technology Services India Limited
Sachin Kumar Jha	(24) 7.ai
Nipom Bordoloi	Luit Minerals(An Unit of J&K Groups)
Deepjyoti Chetry	Luit Minerals(An Unit of J&K Groups)
Abinash Kumar Singh	Luit Minerals(An Unit of J&K Groups)
Dipjyoti Pathak	Luit Minerals(An Unit of J&K Groups)
Pankhi Sarma	Luit Minerals(An Unit of J&K Groups)
Mehtaz Marin	Cognizant Technology Solutions India Pvt. Limited
Priyanka Nandy	Cognizant Technology Solutions India Pvt. Limited
Indrani Roy	Amazon India
Richik Dey	Amazon India
Hima Barman	SmartBrains Engineers & Technologist (P) Ltd. (staffing partner for HCL Technologies)
Manashi Singha	SmartBrains Engineers & Technologist (P) Ltd. (staffing partner for HCL Technologies)
Bipasha Thapa	Savantis. (Client for CTS)

MCA

Students Name	Company Name
Anirban Roy	Technowell Services Pvt. Ltd
Nayan Moni Gogoi	Nvaid Pvt. Limited
Harpreet Kaur	Technowell Services Pvt.Ltd
Kunal Kanti Paul	Nvaid Pvt. Limited
Sahil Verma	Ziroh Labs
Jahnabi Sharma	Ziroh Labs
Prasanta Dutta	Zantrik Technologies Pvt. Ltd.

Infosys®

Capgemini

EE

Students Name	Company Name
Barnishmita Barman	Tech Mahindra Limited
Sanjib Handique	Incredible Infosoft Solutions(I) Pvt.Ltd
Alolika Ganguly	CapitalVia Global Research Limited
Bhaswatee Gogoi	CapitalVia Global Research Limited
Biswajeet Barooah	CapitalVia Global Research Limited
Moitri Chakraborty	CapitalVia Global Research Limited
Swagata Ghosh	CapitalVia Global Research Limited
Alolika Ganguly	Spider Tech Management Pvt. Ltd.
Moitri Chakraborty	Genus Power Infrastructure Limited
Jyotirmoy Deka	Genus Power Infrastructure Limited
Namrata Bairagi	Vedantu Innovations Pvt. Ltd
Jahnawi Sharma	Vedantu Innovations Pvt. Ltd
Parshi Phukan	Vedantu Innovations Pvt. Ltd
Tapash Jyoti Sarma	Federal Bank
Naireet Bordoloi	Federal Bank
Gaurav Deb	Infosys Limited
Naireet Bordoloi	Luit Minerals
Manash Jyoti Borah	Luit Minerals
Pritom Prakash Borah	Luit Minerals
Kalyan Das	Luit Minerals
Mayurankhi Handique	Luit Minerals(An Unit of J&K Groups)
Donald Iswary	Luit Minerals(An Unit of J&K Groups)
Pritam Misra	Luit Minerals(An Unit of J&K Groups)
Bagmita Barua	Cognizant Technology Solutions India Pvt. Limited
Chitrali Hazarika	CSS Corp Pvt Ltd
Kaustabh Hazarika	Extramarks Education Pvt. Limited

MBA

Students Name	Company Name
Pritam Kr. Dutta	CapitalVia Global Research Limited
Abhijit Sarma	CapitalVia Global Research Limited
Ridip Dutta	Varun Beverages Limited
Maitreyee Sarma	Janalakshmi Financial Services
Maitreyee Sarma	Axis Bank
Ananya Mazumder	Akzonobel
Manashi Goswami	Akzonobel
Mehzobin Hazarika	Everest Industries Limited
Ikhayaku Irin Kashyap	Next Education India Pvt. Ltd.
Ankur Baruah	Bandhan Bank
Lily Vanessa Thabang	Flipkart
Gauranga Bayan	IndusInd Bank Ltd
Sahina Borbhuiya	IndusInd Bank Ltd
Sanghita Nandi	IndusInd Bank Ltd
Pritam Kumar Bordoloi	ICICI Bank
Rimjhim Chetia	ICICI Bank
Nasima Aktar Laskar	ICICI Bank
Pulok Jyoti Baruah	ICICI Bank
Deepa Chetry	ICICI Bank
Anangan Phukan	ICICI Bank
Manash Pratim Kalita	ICICI Bank
Gunamani Talukdar	ICICI Bank
Manash Pratim Kalita	WheelsEye(Intileo Technologies)
Pulak Jyoti Baruah	WheelsEye(Intileo Technologies)
Manimugdha Das	Royal Enfield(A Unit of Eicher Motors Ltd.)
Sahina Borbhuiya	Reliance Jio Infocomm Limited (RJIL)

MBA

Student Name	Company Name
Simi Rajbangshi	V- Mart Retails Limited
Mrimnroy Saikia	Berger Paints India Limited
Abhisek Rai	Bandhan Bank
Kriti Das	Ceasfire Industries Pvt. Ltd.
Kritanjali Sarma	Bajaj Allianz Life Insurance Company
Nayanmoni Begum	Bajaj Allianz Life Insurance Company
Nabarun Deka	Bajaj Allianz Life Insurance Company
Simi Rajbangshi	Bajaj Allianz Life Insurance Company
Sikha Nath	Bajaj Allianz Life Insurance Company
Swarnava Saha	Axis Bank
Donashree Talukdar	Axis Bank
Priyajit Chakraborty	Axis Bank
Papori Choudhury	IFFCO Tokio GIC Limited
Risha Laskar	IFFCO Tokio GIC Limited
Moitreyee Bhuyan	Kirloskar Brothers Limited
Sikha Nath	Kirloskar Brothers Limited
Kriti Das	Vodafone Idea Limited



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GIMT FEATURES

INFORMATION BROCHURE

- NBA Accreditation (Provisionally) for B.Tech in CSE, EE, ECE, AEI & ME Programmes in the year 2016.
- B.Tech Programmes in ME and CSE are accredited upto 2022.
- First self financed Institute having programmes provisionally accredited by NBA in North East India.
- North -Eastern Nodal centre for Microsoft courses
- Girls and Boys hostel inside Institute Campus
- AICTE Sponsored Skill Development Training
- Special Preparatory classes for GATE/PSU's
- Entrepreneurship Development Cell (EDC)
- Well qualified and experienced faculties
- Active Training and Placement Cell
- Research & Consultancy Cell (R&C)
- Well Equipped Laboratories
- Mentoring for students
- BOSCH Training Centre
- Finishing School
- Canteen facilities
- Internet facilities
- Transport facilities
- Counselling facilities



Location

Girijananda Chowdhury Institute of Management and Technology is conveniently located at Azara, Guwahati on the National Highway No. 37, away from the hustle of Guwahati city, providing a congenial atmosphere for diligent academic pursuit. It is an idyllic spot located five km to the east of Lokpriya Gopinath Bordoloi International Airport and 16 km to the west of Guwahati Railway Station. Sprawled over more than 6 acres of land, it is on the bank of the famous Deepor Beel, a natural water body which is a heaven for birdwatchers and lovers of aquatic life. The majestic Khasi hills stand on the southern side of the "Beel", providing a green picturesque view that is soothing to the eye. The college is well connected to the city and to all other places of the country through various modes of public and private transport.



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