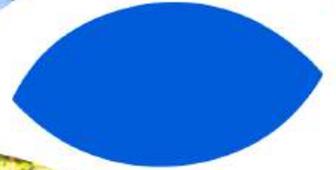
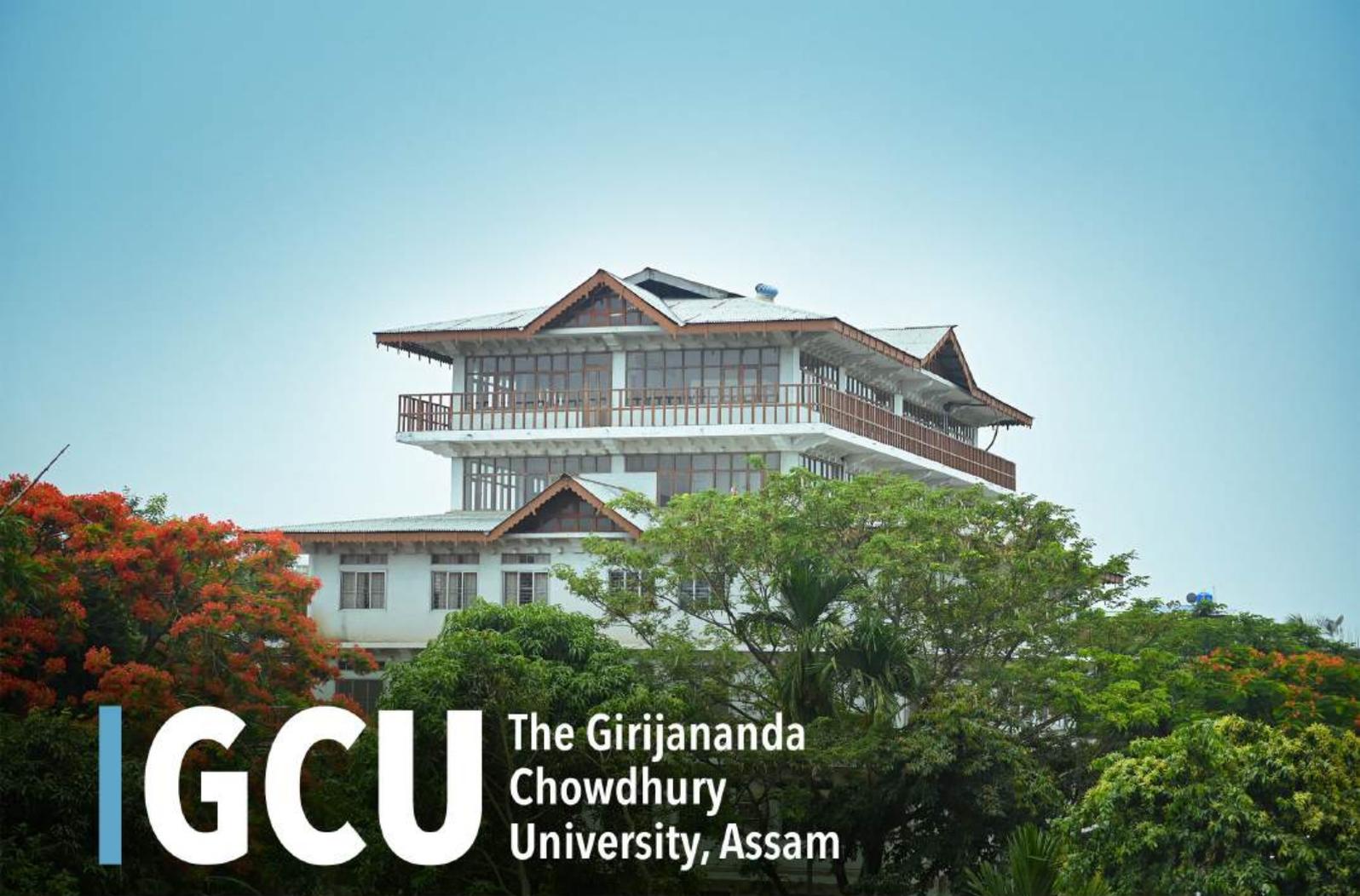


PROSPECTUS 2026



**GIRIJANANDA
CHOWDHURY
UNIVERSITY**

GUWAHATI | TEZPUR
APPROVED BY UGC



IGCU The Girijananda Chowdhury University, Assam

► Overview

Nestled between the picturesque water body of the Deepor Beel – a famous Ramsar site and the Bor Luit – the mighty Brahmaputra river, Girijananda Chowdhury University is on a sprawling 20-acre campus in the outskirts of Guwahati, Assam. Girijananda Chowdhury University was established by the Act No. XLVII of 2022 of the Assam Government as a State Private University under the aegis of Shrimanta Shankar Academy Society registered under the Societies Registration Act, 1886. The establishment of Girijananda Chowdhury University has evolved out of the initiatives of the Girijananda Institute of Management and Technology (GIMT) and the Girijananda Institute of Pharmaceutical Sciences (GIPS) to impart professional higher education in a spirit of philanthropy and social commitment. During the last 19 years of their existence, these institutes earned the reputation of quality professional education as evident from the accreditation of various programmes by the National Board of Accreditation (NBA) and the award of extramural grants from the AICTE, DST etc.



OUR EDUCATIONAL PHILOSOPHY

Formation of the Girijananda Chowdhury University is the culmination of the vision of the Shrimanta Shankar Academy Society to extend the benefit of higher education to the students of this geographically isolated region of the country. The educational philosophy of Girijananda Chowdhury University that underpins its academic plans and programs revolves around the larger goal of harnessing the infinite potential of the young minds through imparting knowledge and skill in their chosen domains in a way that would liberate their minds from the shackles of dogmatism, orthodoxy and narrow world views. Inculcating the universal human values of empathy and equity for empowering the human being constitute the core value of Girijananda Chowdhury University.

OUR EDUCATIONAL PREMISE

Girijananda Chowdhury University believes in exposing the young students to the real world enabling them to learn through critical thinking, creative problem solving, encountering with differences and enabling them to find relevance through the multiple perspectives of the world and life. The spirit of Liberal Education is the essence of Girijananda Chowdhury University's teaching - learning framework. Girijananda Chowdhury University provides opportunities to the students in a milieu that is interdisciplinary and multidisciplinary with greater scope in choosing one's knowledge domains according to innate aptitude, inclination and desire. In their educational journey at Girijananda Chowdhury University, the students shall hone the skills of oral and written communication, analysis and synthesis, information and quantitative literacy, reasoning and logic, critical thinking, creative problem solving, global competence and citizenship, ethics, etc. The pedagogy at Girijananda Chowdhury University is student-centric and is through dialogic learning with emphasis on the holistic development of the student.



OUR VISION

Girijananda Chowdhury University shall create a culture of education that will provide students a transformative experience – intellectual, ethical, cultural and social. We envision a society where our students shall contribute with unparalleled professionalism, competence and integrity while upholding the basic human values of liberty, justice and equality.

OUR MISSION

- ▶ Girijananda Chowdhury University embarks upon its academic plan and programs with a mission of empowering our students with knowledge and skills in their chosen domain with a strong mooring in its envisioned values.
- ▶ We have a mission to be contemporary in our pedagogy and to be future focused in developing courses and research trajectories considering the dynamic realities of the region, nation and the world at large.
- ▶ Our mission is to equip our students with the requisite knowledge, skills and values in a unique ecosystem that will enable them to avail the opportunities coming in the wake of the industry 4.0. In this mission, we strive for vibrant industry-academia bonding and excellence in research and innovation.
- ▶ We have a mission of creating human resources critical for harnessing the unique and diverse natural resources of the northeast for a strong and vibrant economy necessary for sustainable development in the region.
- ▶ Girijananda Chowdhury University's mission of creating citizens who will be globally competent and competitive with skills for communication, collaboration and cooperation is embedded in all its academic programs and research.
- ▶ Our mission is to create a cultural continuum with our neighboring countries of Southeast Asia on the foundation of the commonalities of our tradition, culture and our common history.
- ▶ Our mission is to enable our students to contribute towards a society that is heterogeneous, cosmopolitan and egalitarian.

SCHOOLS OF STUDIES AND THEIR CONSTITUENT DEPARTMENTS

■ SCHOOL OF ENGINEERING AND TECHNOLOGY

Department of Civil Engineering

Department of Mechanical Engineering

Department of Electrical Engineering

Department of Electronics and Communication Engineering

Department of Computer Science and Engineering

Department of Computer Application

■ SCHOOL OF MANAGEMENT AND COMMERCE

Department of Business Administration

Department of Commerce

■ SCHOOL OF PHARMACEUTICAL SCIENCE

Girijananda Chowdhury Institute of Pharmaceutical Science (GIPS), Guwahati

Girijananda Chowdhury Institute of Pharmaceutical Science (GIPS), Tezpur

■ SCHOOL OF HUMANITIES AND SOCIAL SCIENCES

Department of English

Department of Economics

Department of Sociology

Department of Social Work

Department of Psychology

Department of Political Science

Department of History

Department of Education

Department of Journalism and Mass Communication

■ SCHOOL OF NATURAL SCIENCES

Department of Mathematics

Department of Chemistry

Department of Physics

Department of Botany

Department of Zoology

■ SCHOOL OF ALLIED HEALTH SCIENCES

Department of Medical Laboratory Sciences

Department of Physiotherapy

■ CENTRE FOR LEGAL STUDIES

■ SCHOOL OF AGRICULTURE AND ALLIED SCIENCES

■ CENTRE FOR MULTIDISCIPLINARY STUDIES

PROGRAMS OFFERED

SCHOOL OF ENGINEERING AND TECHNOLOGY

Undergraduate Programs

SI No.	Programs	Intake Capacity
1	B.Tech (Civil Engineering)	60 + 30*
	B.Tech (L) (Civil Engineering)	6+
2	B.Tech (Mechanical Engineering)	30
	B.Tech (L) (Mechanical Engineering)	3+
3	B.Tech (Electrical Engineering)	30
	B.Tech (L) (Electrical Engineering)	3+
4	B.Tech (Electronics and Communication Engineering)	30
	B.Tech (L) (Electronics and Communication Engineering)	3+
5	B.Tech (Computer Science and Engineering)	90
	B.Tech (L) (Computer Science and Engineering)	9+
6	B.Tech in CSE (AI & ML)	30
7	BCA (Bachelor of Computer Application)	60
8	B.Tech for Working Professionals (EE/CE/CSE/ME)	60/60/60/30
9	B.Tech + MBA Dual Degree	

Apprenticeship Embedded Degree Programme (AEDP) with monthly Stipend for all the above UG programmes.

Post Graduate Programs

SI No.	Programs	Intake Capacity
1	M.Tech (Computer Science and Engineering)	18
2	M.Tech (Electronics and Electrical Technology)	9
3	M.Tech (Thermal and Fluid Engineering)	9
4	M.Tech (Civil Engineering)	18
5	MCA (Master of Computer Application)	60
6	M.Sc in Computer Science with specialization in AI	10
7	M.Sc in Computer Science with specialization in Data Science	10
8	M.Sc in CS with specialization in Cyber Security	10
9	M.Tech for Working Professionals (CSE/CE)	30/30

Integrated Programs

1	Integrated BCA/MCA (3/4 Years)	60
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*Subject to approval from AICTE

Check website for more details: <https://gcuniversity.ac.in>

PROGRAMS OFFERED

SCHOOL OF MANAGEMENT AND COMMERCE

Undergraduate Programs

1	BBA	60
2	B.Com	30
3	B.Sc in Hospitality & Hotel Management	30
4	BBA/B.Com Dual degree	

Post Graduate Programs

1	MBA	60
2	M.Com	30
3	MBA for Working Professionals	60
4	B.Tech + MBA Dual Degree	

Integrated Programs

1	Integrated BBA/MBA	60
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SCHOOL OF PHARMACEUTICAL SCIENCES (GIPS), GUWAHATI

Certificate Programs

1	D.Pharm	60
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Undergraduate Programs

1	B.Pharm	100
2	B.Pharm (L)	10+

Post Graduate Programs

1	M.Pharm (Pharmaceutics)	15
2	M.Pharm(Pharmaceutical Chemistry)	15
3	M. Pharm (Pharmacology)	15
4	M. Pharm (Pharmacognosy)	15

SCHOOL OF PHARMACEUTICAL SCIENCES (GIPS), TEZPUR

Certificate Programs

1	D.Pharm	60
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Undergraduate Programs

2	B.Pharm	60
	B.Pharm (L)	6+

Post Graduate Programs

1	M.Pharm (Pharmaceutics) (proposed)	
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PROGRAMS OFFERED

SCHOOL OF NATURAL SCIENCES

Undergraduate Programs

1	B.Sc (Physics)	30
2	B.Sc (Chemistry)	30
3	B.Sc (Mathematics)	30
4	B.Sc (Botany)	30
5	B.Sc (Zoology)	30
6	B.Sc in Mathematics & Data Science	30

Post Graduate Programs

1	M.Sc (Physics)	20
2	M.Sc (Chemistry)	20
3	M.Sc (Mathematics)	20
4	M.Sc (Botany)	20
5	M.Sc (Zoology)	20

Check website for more details: <https://gcuniversity.ac.in>

PROGRAMS OFFERED

SCHOOL OF HUMANITIES AND SOCIAL SCIENCES

Undergraduate Programs

1	B.A(Sociology)	30
2	B.A/B.Sc (Psychology)	30
3	B.A (English)	30
4	B.A (Political Science)	30
5	B.A/B.Sc (Economics)	30
6	B.A (History)	30
7	B.A (Education)	30
8	BSW (Bachelor of Social Work)	30
9	B.A (Journalism & Mass Communication)	30

Post Graduate Programs

1	M.A (Sociology)	30
2	M.A/M.Sc (Psychology)	30
3	M.A (English)	30
4	M.A (Political Science)	30
5	M.A/M.Sc (Economics)	30
6	MSW (Master of Social Work)	30
7	M.A (Education)	30
8	M.A (Journalism & Mass Communication)	30
9	M.A (History)	30

SCHOOL OF ALLIED HEALTH SCIENCES

1	BMLS (Bachelor of Medical Lab. Sciences)	40
2	MMLS (Master of Medical Lab. Sciences)	20
3	BPT (Bachelor of Physiotherapy)	100
4	MPT (Master of Physiotherapy)	20

CENTRE FOR LEGAL STUDIES

1	BA-LLB (5 years) (BCI approval awaited)	
2	LLM	50

SCHOOL OF AGRICULTURE AND ALLIED SCIENCES

1	B.Sc (Hons) Agriculture	30
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CENTRE FOR MULTIDISCIPLINARY STUDIES

1	M.Sc in Data Science (one year)	30
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Ph.D. in all disciplines

Check website for more details: <https://gcuniversity.ac.in>

FOUR YEAR UNDERGRADUATE PROGRAM (FYUGP)

The course structure is designed in the limelight of National Education Policy 2020 which is comprehensive where learners will be exposed to various domains of studies viz Multidisciplinary Courses, Ability Enhancement Courses, Skill Enhancement Courses and Value Added Courses. These courses are dynamic in nature and the learner can select from a wide range of disciplines across various schools of studies. There is exit option after 1st year and 2nd year after completion of requisite credit score along with a vocational training of 4 credits. In the higher semesters, more focus is given to research activity.

FEE STRUCTURE : [Click here to view the fee structure](#)

ADMISSION PROCEDURE & ELIGIBILITY

Applicant can apply for admission in online mode by using the official website of GCU.

Official Website: www.gcuniversity.ac.in

■ B.TECH PROGRAMME

Eligibility:

- Passed 10+2 examination with Physics/ Mathematics/ Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship. Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

OR

- Passed D.Voc. Stream in the same or allied sector.

■ B.TECH (LATERAL) PROGRAMME

Eligibility:

- Passed Minimum THREE years / TWO years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) in ANY branch of Engineering and Technology.

OR

- Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject.

OR

- Passed B.Voc/3-year D.Voc. Stream in the same or allied sector.

■ B.TECH FOR WORKING PROFESSIONAL

Eligibility:

- Professionals working in Registered Industry / Organization (Central / State) / Private / Public Limited Company / MSMEs located within 50 KM radial distance from the Institute.
- Minimum of ONE Year Full time / Regular working Experience.
- Qualification Same as candidates eligible for Lateral Entry to Second Year (As Specified in Approval Process Handbook published by AICTE from time to time).

■ M.TECH PROGRAMME

- **Eligibility:** Passed Bachelor's Degree or equivalent. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.

■ MBA PROGRAMME

- **Eligibility:** Passed Bachelor Degree of minimum 3 years duration. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.

■ MBA FOR WORKING PROFESSIONAL

Eligibility:

- Professionals working in Registered Industry / Organization (Central / State) / Private / Public Limited Company / MSMEs located within 75 Km radial distance from the Institute.
- Minimum of ONE Year Full time / Regular working Experience.
- Qualification as Specified in Approval Process Handbook published by AICTE from time to time.

■ MCA PROGRAMME

- **Eligibility:** Passed any graduation degree (e.g.: B.E. / B.Tech./ B.Sc / B.Com. / B.A./ B. Voc./ BCA etc.,) preferably with Mathematics at 10+2 level or at Graduation level. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.

■ D. PHARM/B.PHARM PROGRAMMES

- **Eligibility:** Pass in HS/(10+2) examination or an equivalent examination of any approved board or university with not less than 45% marks in any combination comprising of PCM/PCB.

Note: In respect of candidates who have taken PCMB combinations, the aggregate of PCM/PCB whichever is higher shall be considered for the purpose of admission. In case of students belonging to SC/ST, the minimum percentage of marks for admission to B.Pharm programme shall not be less than 40% in (10+2) or equivalent examination (PCM/PCB).

Candidates must not be less than 17 years of age on first of August of the year in which the admission is sought.

■ B.PHARM (LATERAL ENTRY)

- **Eligibility:** Pass in D.Pharm from any institute approved by PCI with not less than 50% marks in aggregate shall be eligible for admission in this course.

■ M.PHARM (PHARMACEUTICS, PHARMACOLOGY, PHARMACEUTICAL CHEMISTRY, PHARMACOGNOSY)

- **Eligibility:** Pass in B.Pharm from any PCI and AICTE recognized institute with not less than 50% marks in aggregate are eligible for admission. GPAT qualified Candidates will be given preference in admission and are eligible to receive scholarship from the Govt. of India.

■ B.PHARM (PRACTICE)

- **Eligibility:** Pass in D Pharm from an institution approved by PCI under section 12 of Pharmacy Act. 1948 and a registered Pharmacist with minimum four years of Pharmacy practice experience in a community or hospital pharmacy.

■ BMLS

- **Eligibility:** Pass in HS/(10+2) examination or an equivalent examination of any approved board or university with not less than 50% marks in any combination comprising of PCB. In case of students belonging to SC/ST/OBC, the minimum percentage of marks for admission shall not be less than 45% in (10+2) or equivalent examination (PCB).

■ BPT

- **Eligibility:** Pass in HS/(10+2) examination or an equivalent examination of any approved board or university with not less than 50% marks in any combination comprising of PCB. In case of students belonging to SC/ST/OBC, the minimum percentage of marks for admission shall not be less than 45% in (10+2) or equivalent examination (PCB).

■ MMLS

- **Eligibility:** Pass in BMLT/BMLS from any recognized Institute/University with not less than 50% marks in aggregate are eligible for admission.

■ MPT

- **Eligibility:** Pass in BPT from any recognized institute/university with not less than 50% marks in aggregate are eligible for admission.

■ BSC (HONS) AGRICULTURE

- **Eligibility:** Pass in HS/(10+2) examination or an equivalent examination of any approved board/ council or university with not less than 50% marks in the combination comprising of PCB. In case of students belonging to SC/ST/OBC, the minimum percentage of marks for admission shall not be less than 45% in (10 +2) or equivalent examination (PCB).

■ FOR OTHER UG (BA/ BSC/ BCOM/ BSW/ BBA/ BCA)

- **Eligibility:** Pass in Senior / Higher Secondary (10+2) level Examination from any State / Central Board / Council.

■ BSC IN MATHEMATICS AND DATA SCIENCE

- **Eligibility:** Pass in Senior / Higher Secondary (10+2) level Examination from any State / Central Board / Council with Mathematics as one of the subject.

■ FOR OTHER PG (MA/MSC/MCOM/MSW)

Eligibility: Any Graduate from a recognized Indian or Foreign Institute/University.

■ MSC IN DATA SCIENCE (ONE YEAR)

- **Eligibility:** 4-year Undergraduate (NEP) /Master Degree in any discipline with Mathematics / Statistics / Quantitative Techniques as a course in either HS or Undergraduate level with basic computing skills.

OR

4-year Undergraduate (NEP) /Master Degree in any discipline (in this case the student has to undergo a non-credit bridge course on mathematics and statistics simultaneously with first semester).

PM VIDYALAXMI

PM-Vidyalaxmi is a Unified Portal for the students to apply for education loan provided by scheduled commercial banks, co-operative banks, RRBs & private banks and submit application for Educational Loan & Interest Subvention.

■ APPLY FOR EDUCATION LOAN

To apply for the education loan please click on <https://pmvidyalaxmi.co.in/>

The applicant must register and login to PM-Vidyalaxmi portal and then fill-up the Common Education Loan Application Form by providing all the necessary details. After filling the form, the applicant can search for Educational Loan and APPLY as per his/her needs, eligibility and convenience.



INFRASTRUCTURE FACILITIES AND SERVICES

■ FULLY EQUIPPED CENTRAL WORKSHOP/MACHINE ROOM

The Central Workshop of Guwahati campus measuring 450 sq.m. has been equipped to provide all the facilities as given below:

- Basic training of the engineering students in turning, machining, welding, fitting, carpentry and blacksmith trades.
- The facilities of the workshop are also utilized for making models, also for students' project related works and minor repair work of College fleets of transports, constructional works requirements and meeting the need of other Departments / Laboratories of the college.



- It also facilitates interest in some modification work on existing equipment. GCU Tezpur campus has a machine room designed with most advanced instruments and machinery used in manufacturing of tablets, capsules, injectables, liquid orals and ointments sections which includes capsule filling machine and is equipped with bottle filling machine, double cone blender, humidity chamber etc.

■ BINA CHOWDHURY CENTRAL LIBRARY WITH SUFFICIENT STUDY MATERIALS

The Central Library, Guwahati campus, occupies total floor area of more than 600 sq.m. including a spacious reading room to accommodate at least 100 persons for self-study. The functioning of library is computerized with integrated library management software. The library is equipped with:

- National and International journals (IEEE, ASPP) of both printed and online forms for the benefit of the student and the faculty.
- Ten computers with broadband connection and LAN have been provided to browse the various e-journals available in the library.

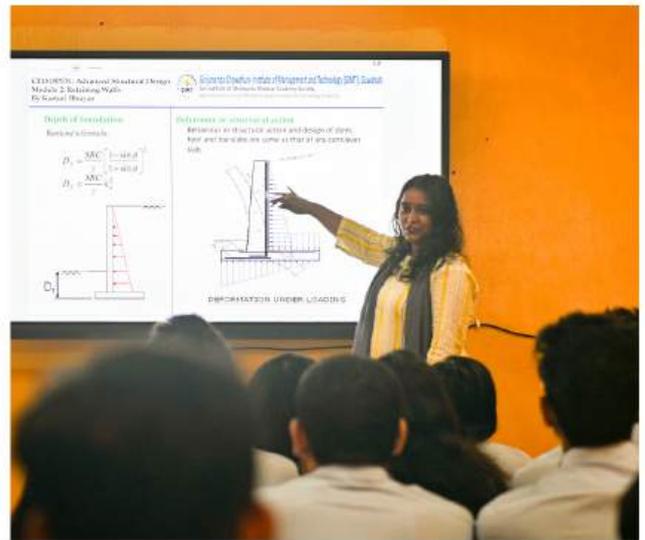


- The Library is stocked with an adequate number of latest edition text books. At present it has about 30000 volumes of 6112 titles. The library continues to procure new books as new subjects are added to the syllabus of various departments.



■ ICT SUPPORTED CLASSROOMS

There are adequate number of well equipped classrooms and tutorial rooms in the campus. The classrooms are sized as per norms and requirements. Most of the classrooms' areas are more than 66 square metres with sufficient numbers of furniture and fixtures. The classrooms are equipped either with green boards, black boards or white boards with a platform for conducting lectures by faculty members and instructors. There are also model classrooms (smart classrooms) equipped with LCD projectors, smart board and audio facilities.



■ COMPUTING FACILITIES

The computing facility is available in both the campuses. Computing facility in Guwahati campus is equipped with computers loaded with Windows XP/Vista and Linux operating systems. All the computers are based on Pentium-IV and Dual Core Technology with some connected to wireless LAN through a central server with an ability to work on different platforms. Internet facility with totaling more than 100 mbps broad band is available to 100 % of the computers.



■ AICTE-IDEA (IDEA DEVELOPMENT EVALUATION AND APPLICATION) LAB

AICTE -IDEA Lab present in GCU Guwahati campus is the first lab of its kind in the entire North-Eastern region. AICTE-IDEA labs are being established across the country for encouraging students for application of science, technology, engineering and mathematics (STEM) fundamentals towards enhanced hands-on experience, learning by doing and even product visualization. As a common facility embedded in the institution, the IDEA lab will make engineering graduates more imaginative and creative, besides getting basic training in the 21st century skills like - critical thinking, problem solving, design thinking, collaboration, communication, lifelong learning, etc. IDEA lab can empower the students and faculty to 'engage, explore, experience, express and excel' addressing the need of new age learning.



■ DST-FIST LABORATORY

Girijananda Chowdhury Institute of Pharmaceutical Science (GIPS), Guwahati, under the Girijananda Chowdhury University (GCU), received recognition in 2022 as the only DST FIST - supported institute in the entire eastern zone for the growth of science and technology infrastructure. The Department of Science and Technology (DST) awarded the institute a sum of money in the amount of Rs. 1.1 crore in appreciation for its exceptional contributions to the fields of research and development and taking into account the excellence of the submitted application. The grant has been used to create research infrastructure for projects focusing on the isolation of locally used medicinal plants as well as the creation of drug delivery systems for the treatment of cancer and related studies. The laboratory has been developed with HPTLC, HPLC, Gel Doc Systems, Fully automated Rotary Microtome, and Chemical Docking software among other important instruments for research. The Girijananda Chowdhury University (GCU), Assam aspires to develop it into a hub for active research in traditional medicinal plants from North-East India.



■ SCIENTIFIC ANALYTICAL INSTRUMENT FACILITY FOR R&D ACTIVITIES

The University has SAIF to help the students and researchers to conduct their research works by using the analytical techniques at low cost. The centre houses various sophisticated instruments like, HPLC, FT-IR, Gas chromatography, UV-VIS double beam spectrophotometer etc. The SAIF committed to the development of future technical work force and encourages research and development activities.



■ LANGUAGE LABORATORY TO ENHANCE SELF LEARNING SKILLS

The University established Language Laboratory to train the students in improving their mastery in the English language and communication. Orell Digital Language lab software has been installed in all the computers.

■ SEMINAR HALL

There are well equipped seminar halls with audio visual facilities. The seminar hall allows the university to conduct national level conferences, workshops and seminars within its own premises.



■ GCU-BOSCH COLLABORATION

The Guwahati campus of the University has taken various initiatives to collaborate with Industries and Institutes. An initiative which will be of immense help to our students, a GIMT – BOSCH Joint Certification Training Centre has been opened at our premises in February 2014. BOSCH is a renowned German Company dealing in development and maintenance of petrol and diesel engines. In a joint collaboration, GCU is providing the infrastructure and the machines while BOSCH is providing the expertise.

■ CANTEEN FACILITIES

The canteen is housed in a spacious building providing hygienic breakfast, lunch, tea and snacks to students, faculty and staff members at moderate rates. The canteen facility also caters for special function arranged at different times with specialized food items as and when required.



■ GAMES AND SPORTS

Indoor Sports Complex: The University has indoor sports complex that houses different sports facilities like badminton, table tennis, carrom board, squash court, etc.

Gymnasium: The University has an on-campus and well equipped modern gymnasium with modern fitness machines. A qualified and well experienced trainer is available to train the students for their physical fitness.



■ TRAINING AND PLACEMENT CELL

The Training and Placement Cell plays a pivotal role in building an interface between academia and corporate houses by organizing various seminars, pre-placement talks, workshops, training programmes, industrial visits, summer placements and campus placements. It maintains a close communication with the corporate houses and other employers in order to facilitate the placement of the students. Moreover, the cell tries to arrange interaction of the students with professionals from industry regularly to provide them with fast-hand knowledge of the ever- changing technology.



■ BOYS' AND GIRLS' COMMON ROOM

There are separate Boys and Girls Common rooms to fulfill the basic amenities of the girls and boys students and are equipped with various sports and musical instruments. Students can avail the facilities to develop their co-curricular and extracurricular activities.

■ WELL EQUIPPED ON-CAMPUS HOSTEL FACILITIES FOR BOYS AND GIRLS

Girls Hostel: The Girls' hostel has 116 double bedded rooms inside the Guwahati campus whereas the hostel in Tezpur campus is under construction. The hostel has been administered with some rules and regulations and boarders are to follow them for smooth running of the day to day activities.

Boys Hostel: The University has Boys' hostel in both its campuses with well furnished and adequate facilities.



■ WELLNESS CENTRE

GCU has established a state-of-the-art Wellness Center which represents a proactive step towards prioritizing the health and well-being of the campus community. It aims to provide holistic support to students, faculty, and staff, promoting physical, mental, and emotional well-being. By providing comprehensive wellness services, educational resources, and a supportive environment, we aim to empower individuals to thrive personally, academically, and professionally. Facilities in the wellness center includes.

- Doctor consultation: Provides comprehensive medical consultation and health care services.
- Diagnostic Lab: Provides cost effective diagnostic services for the staff, faculty and students.
- Physiotherapy: Provides a physiotherapy support, therapy sessions and intervention services.
- Mental Health Support: Provide counseling services, stress management Sessions, and mindfulness sessions to enhance mental resilience and well-being.
- Pharmacy: offers access to medicines, dispenses the prescribed medicines over the counter to the students, staff and faculties.



■ **CCTV ENABLED SAFE AND SECURE CAMPUS**

Round the clock security is provided in both campuses with adequate security personnel in shifts duty. Different measures have been taken on all electrical installations and panel boards in the institute by the resident electrician. In addition, all complaints received are properly addressed. CCTV cameras are fitted at various locations in each floor of academic building, hostel, administrative block and canteen.

■ **UNIVERSITY TRANSPORT FACILITIES**

The GCU, Guwahati campus has more than 15 vehicles to cater for the needs of the students as well as faculty members and staff.

■ **ON-CAMPUS ATM FACILITIES**

The GCU Guwahati campus has the facility of ATM in collaboration with the State Bank of India to cater the financial need of the students, faculty members and the staff.

■ **SAFETY AND DISASTER MANAGEMENT SYSTEM**

The buildings in the GCU campuses have been constructed with adequate passage facility for immediate evacuation in case of emergency. Sufficient water storage facilities have been created to cope up with fire hazards and every floor is facilitated with such water pumping facilities. Classrooms, laboratories, seminar halls and workshop are well ventilated and are provided with multiple exits. Fire and earthquake evacuation plans have been put in place and personnel (faculty and students) adequately trained to handle the situation till the arrival of assistance. Personnel of the institute also attended various training programmes conducted by the Assam Disaster Management Authority. Fire extinguishers have been deployed in various locations and laboratories in the institute for immediate fire prevention. In addition, fire-fighting equipment have been deployed within the institute campus. Large pathway from the approach road allows easy entry of fire-fighting vehicles and equipment.

■ **SAFE AND SECURE CAMPUS**

The campus of GCU is friendly to specially abled individuals. Presence of lifts, ramps and toilets provide safe and secure movement and also support system for them.

The academic environment of GCU is specially maintained so that it is gender sensitive. There are (a) [Internal Complaint Committee](#), which will work under the provisions of section 4 of Sexual Harassment of Women at Workplace Prevention, Prohibition and Redressal Act, 2013 (b) [Anti Discrimination Cell](#) and (c) [Gender Sensitisation Cell](#) to take care of it. The 24x7 women helpline number is +917099004706.

The active (a) [Anti Ragging](#) and (b) [Disciplinary Committee](#) takes immense care in making the campus ragging free.

A well placed [Grievance Redressal Cell](#) is available to lodge grievances on any subject related to the service delivery. Dr. Amulya Chandra Mazumdar, Retd. Professor & Head, Dept. of Geological Sciences, Gauhati University has been appointed as the Ombudsman of the cell. Mr Alokjwal Das, Asst.Prof., Dept. of Electronics and Communication Engineering, has been appointed as a Nodal Officer, UGC online Students' Grievance Redressal Portal.



OUR RECRUITERS



OUR RECRUITERS



ONLINE APPLICATION PROCESS GOING ON

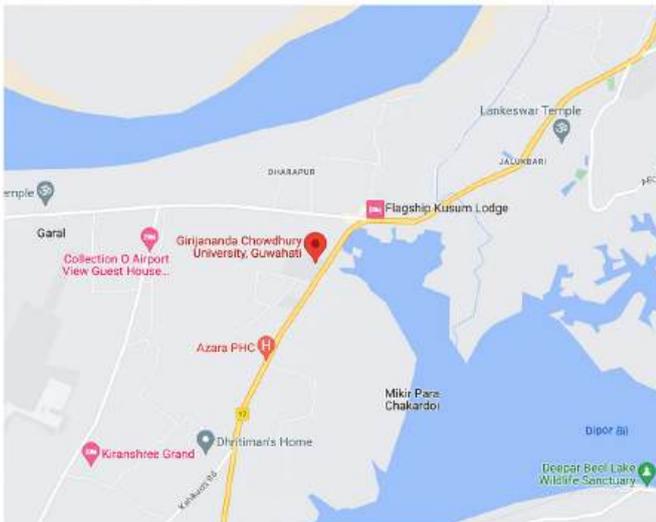
CLICK BELOW TO APPLY ONLINE

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