



Campus Address:

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Chandana Chowrasta
Gazipur – 1702
Ph.: +8802 929 4511
M: +880 01767600222
M: +880 01767600282
Web: www.gub.edu.bb

University Building
Email: info@gub.edu.bd



Students Hostel Very Close to the University Campus

M: +880 01767600222
M: +880 01767600282
Email: info@gub.edu.bd
www.gub.edu.bb



Admission is going on

Mobile: +880 01767600222, +880 1767600282
Email: info@gub.edu.bd, Web: www.gub.edu.bd

Excellent Lab Facilities:



Partner Universities:

- ❖ Ludwig-Maximilians-University Munich, Germany
- ❖ Technical University Berlin, Germany
- ❖ Rhine-Waal University of Applied Science and Technology, Kleve, Germany



German University Bangladesh

Approved by the Government and University Grants Commission of Bangladesh

- ✚ Modernized Higher Education Concept following German Standards
- ✚ Access to Students to German Universities
- ✚ Academic and Research Collaboration with German Universities.
- ✚ > 30% of courses will be taken by German Professors.

Mission:

- To introduce and implement study programs with special attention to the Engineering Sciences, Bio-Sciences, Business and Social Sciences.
- To educate future graduates in order to correspond the requirements of national and international Human resources in research field, industrial sector, government and non- governmental organisations.
- The Professors and the teachers of GUB are mostly scientists with international reputation.
- To provide research-based knowledge to the students & to involve the students in research activities and develop their capability in academic writings and presenting the research results.
- To secure international quality of higher education in order to contribute to the sustainable development of Bangladesh.

Objectives:

The main objective of this University is to ensure the quality education.

Special Features:

- Curricula have been developed by the German and Bangladeshi Professors.
- The Degree will be accredited according to European Credit Transfer System (ECTS).
- The traditional German combination of research and teaching method will be implemented.
- For the Students and the Professors, an exchange program through German Academic Exchange Service (DAAD) will be available.

Faculties and Study Programs:

The GUB offers four years Bachelor and One and half year Master degrees in different disciplines. There are Four Faculties and more than 20 Departments. Some faculties are controlled with their own study programs and some are providing lectures for different courses.

Faculties and study programmes:

1. Faculty of Basic Sciences

- Mathematics
- Physics
- Chemistry
- Biology

2. Faculty of Engineering Sciences

- B.Sc. Engg. in EPT (Environment Protection Technology)
- B.Sc. Engg. in FST (Food Science and Technology)
- B.Sc. Engg. in CSE (Computer Science & Engineering)
- M.Sc. Engg. in CSE
- B.Sc. Engg. in ME (Mechatronics Engineering)

3. Faculty of Health and Bio-Science

- B.Sc. Hons. in BT (Biotechnology)
- B.Sc. Hons. in HH (Human Health)

4. Faculty of Business and Social Sciences

- BBA (Bachelor of Business Administration)
- BSS Hons. in Sociology.
- BSS Hons. in Public Administration
- BSS Hons. in Economics
- BA Hons. in English
- MBA (Master of Business Administration)
- MA in English

Name of study programme	Credit hours	Admission Fees in BDT	Total Cost in BDT	International Students Fee in USD
BSc. in CSE (Computer Science & Engineering)	165	10,000	408,000	\$ 7,905
BSc. in CSE (For Diploma Holder)	145	10,000	362,000	N.A.
B.Sc. Eng. in FST (Food Science and Technology)	144	10,000	408,000	\$ 7,905
B.Sc. Eng. in FST (For Diploma Holder)	124	10,000	358,000	N.A.
B.Sc. Eng. in EPT (Environment Protection Technology)	136	10,000	415,200	\$ 8,045
B.Sc. Eng. in EPT (For Diploma Holder)	116	10,000	361,200	N.A.
B.Sc. Eng. in BT (Bio-Technology)	136	10,000	422,000	\$ 8,176
B.Sc. Eng. in BT (For Diploma Holder)	116	10,000	367,000	N.A.
BHH. Hons. in Human Health	155	10,000	404,500	\$ 7,837
BBA (Bachelor of Business Administration)	137	10,000	254,900	\$ 4,939
Bachelor in AIS (Accounting Information Systems)	140	10,000	260,000	\$ 3,900
BSS (Hons.) in Public Administration	133	10,000	248,100	\$ 4,807
BSS (Hons.) in Sociology	130	10,000	243,000	\$ 4,708
BA (Hons.) in English	125	10,000	234,500	\$ 4,543
BA (Hons.) in Economics	131	10,000	244,700	\$ 4,741
MBA (1 Year) (Master of Business Administration)	39	10,000	92,500	\$ 1,792
MBA (2-Years) (Master of Business Administration)	66	10,000	148,000	\$ 2,868
MA in English, (1-Year) (Master of Arts)	38	10,000	89,000	\$ 1,724
MSc. In CSE	36	10,000	108,000	\$ 1,705

Academic Session:

Two semesters in academic year:

Semester	Duration
WS (Winter Semester)	October 2016 to March 2017
SS (Summer Semester)	April 2017 to September 2017

Accreditation:

The Credits earned will be accredited according to the European Credit Transfer System (ECTS).

Facilities at GUB:

Class Rooms:

All the class rooms are spacious, well-decorated & air-conditioned with multimedia.

Computer Facilities:

GUB has its own modern PC pool for related courses. The campus is covered with Internet and Wi-Fi facilities. All the Students and the Teachers have access to Internet.

Hostel:

Well decorated hostels with modern room & facilities are available for both male and female students. The University authority is responsible for the management of the hostel.

Language:

The medium of Instruction is in English. GUB is planning to introduce German language shortly.

Library:

The library is furnished with books and journals on different disciplines with new editions and reading materials.

E-Library is also going to be launched soon.

Cafeteria and Common Rooms:

Its own cafeteria is located in the ground floor.

Common rooms are separate for both male and female students.

Waiver:

GUB Provides Provision of waiver on tuition fees for poor and meritorious Students. The waiver may be extended up to 100% for meritorious Students.

Specialised Labs:

A well-equipped lab designed by expert with modern apparatus has been set up for teaching & research purpose. Labs will be utilized for Environment Protection Technology, Food Science and Technology, Chemistry, Biotechnology, Biochemistry, Microbiology, Tissue culture & Computer Programming and Digital Electronics Subjects.

Study programs:

The study programmes are conducted by a group of qualified & experienced faculty members from Bangladesh and Europe, particularly from different universities of Germany. The teachers are selected by the panel of experts on the basis of the UGC requirements.

Extra-Curricular Activities:

- GUB Debate Club
- GUB Computer Club
- GUB Movie Club
- GUB Sports Club
- GUB Language Club