### Persons Responsible for the University Administration

<table>
<thead>
<tr>
<th>Role</th>
<th>Name</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vice Chancellor</td>
<td>Prof. Dr. Mohammed Mosiuzzaman</td>
<td>Retired Professor &amp; Chairman Department of Chemistry and Dean, Faculty of Science, University of Dhaka. Former Chairman, Bangladesh Council of Scientific and Industrial Research (BCSIR)</td>
</tr>
<tr>
<td>Pro-Vice Chancellor</td>
<td>Prof. Dr. Syed Akram Hossain</td>
<td>Retired Professor and Chairman, Department of Bangla, University of Dhaka.</td>
</tr>
<tr>
<td>Treasurer</td>
<td>Mr. Rafiquil Islam</td>
<td>Former Secretary, Economic Relations Division (ERD) Ministry of Finance, Govt, of Bangladesh</td>
</tr>
<tr>
<td>Registrar</td>
<td>Mr. Md. Lutfur Rahman</td>
<td>Former Additional Secretary Ministry of Public Administration, Govt. of Bangladesh</td>
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### Key Faculty Members

<table>
<thead>
<tr>
<th>Name</th>
<th>Degree/Certification</th>
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<tbody>
<tr>
<td>Dr. Mohammad Sadiul Islam</td>
<td>M.A in English (DU) DOE (USA)</td>
</tr>
<tr>
<td>Dr. Md. Mukesur Rahman</td>
<td>M.Sc in Mathematics (DU) Ph.D (India)</td>
</tr>
<tr>
<td>Dr. Md. Ismail Jabullah</td>
<td>M.Sc in Mathematics (DU) Ph.D in CSE (DU)</td>
</tr>
<tr>
<td>Dr. Mohd. Rabiu Alam</td>
<td>M.Sc in Electrical Engineering (Russia) Ph.D (Russia)</td>
</tr>
<tr>
<td>Dr. Samir Kumar Sheel</td>
<td>M.Com in Marketing (DU) Ph.D (DU)</td>
</tr>
<tr>
<td>Dr. Md. Nasim Anjum</td>
<td>M.Com in Management (RU) MBA (USA) Ph.D (RU)</td>
</tr>
<tr>
<td>Md. Abu Raihan</td>
<td>MSS in Economics (IU)</td>
</tr>
</tbody>
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### Programme Structure

#### B. Sc. (Hons) in Mathematics
- **Duration**: 4 years
- **Semesters**: 8
- **Total Credits**: 139

#### B. Sc. in Computer Science & Engineering (CSE)
- **Duration**: 4 years
- **Semesters**: 8
- **Total Credits**: 150

#### B. Sc. in Electrical & Electronic Engineering (EEE)
- **Duration**: 4 years
- **Semesters**: 8
- **Total Credits**: 153

#### BBA (Marketing)
- **Duration**: 4 years
- **Semesters**: 8
- **Total Credits**: 138

#### BBA (Management)
- **Duration**: 4 years
- **Semesters**: 8
- **Total Credits**: 138

#### BA (Hons) in English
- **Duration**: 4 years
- **Semesters**: 8
- **Total Credits**: 123

#### BSS (Hons) in Economics
- **Duration**: 4 years
- **Semesters**: 8
- **Total Credits**: 144

#### MBA (Regular) in Marketing & Management
- **Duration**: 1 year
- **Semesters**: 2
- **Total Credits**: 39

#### MBA (General) in Marketing & Management
- **Duration**: 2 years
- **Semesters**: 4
- **Total Credits**: 66

#### EMBA in Marketing & Management
- **Duration**: 2 years
- **Semesters**: 4
- **Total Credits**: 60

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**Hamdard University Bangladesh**

**Proposed Master Plan of Permanent Campus**
A Vision to Reality

Hamdard Foundation Bangladesh being a Philanthropic organization promotes and brings about advancement of learning, education and knowledge. Poor but brilliant students are awarded educational aid and assistance from the Foundation. Two Unani Medical College and a Public College have been established and these are functioning smoothly under the patronage of Hamdard Foundation. The most prestigious project Hamdard University Bangladesh has come to a reality on 14 March 2012.

A Panoptic and Panoramic Master plan has already been designed for the Permanent Campus. The temporary campus of the University will be shifted from present place to the other side of river Meghna, on main campus at Gazaria, Munshiganj (Beside Dhaka-Chittagong highway) as soon as suitable accommodation constructed in the site of permanent campus. Hamdard contemplating to provide a world class University with latest research facilities and logistics for higher education. There will be an “International Research Centre on Natural Medicine” in this complex. Hamdard International Conference Centre (HICC) will be constructed to support the researchers coming from across the home and abroad. The University campus will have all required facilities like Playground, Gymnasium, Swimming pool, Cafeteria, Botanic garden, Centre for students’ activities, river cruise by boat, Bank and Shopping area.

Vision

The vision of the university is to foster the national development process through the establishment of an excellent institution of higher education that is responsive to society’s need, able to develop creative leaders and actively contribute to learning and enriching knowledge.

Mission

- To produce knowledgeable, professionally sound and enlightened individuals able to contribute their share idea & views to the national & global development and human welfare.
- To employ and retain capable, competent and renowned Teaching and Research staff.
- The university programmes will particularly be Conducive to the needs of individual citizens, public and private groups and agencies in Bangladesh.
- Its major commitments will be conducting educational and research programmes of international standard at undergraduate, graduate and post-graduate level, Educational and research facilities and residential opportunities will be provided to the students at a reasonable cost.
- To provide high standard of education and research in natural medicine for better healthcare of the people.

Key Strengths

- Permanent Campus is being built on 100 bighas of land at the east side of river Meghna beside Dhaka-Chittagong highway;
- Distinguished faculty members;
- Residential facility (for Male & female students);
- Nearest to the Nature;
- Transport from certain points of Dhaka city;
- Well-equipped labs;
- Wi-Fi covered campus and free Internet Browsing;
- Rich Library with On-line facilities.

Eligibility for Admission

Undergraduate Programme:

- Minimum GPA of 2.5 in SSC and HSC separately with a total GPA of 6 or O-Level in five subjects and A-Level in two subjects with a GPA of 3 at each level.
- Candidates for BSc in Mathematics, Computer Science & Engineering (CSE) and Electrical & Electronic Engineering (EEE) must have Physics & Mathematics at HSC or ‘A’ Level.

Graduate Programme:

- MBA for BBA students: Must have BBA degree.
- MBA (General): The applicant must have a bachelor degree in any discipline from any recognized university.
- EMBA: Candidates must have minimum two years of experience as an executive in any reputed organization.

Facilities

- Class Rooms with modern facilities;
- Hamdard Botanical Garden for Practical & Research work;
- Hamdard Modern Factory for Practical & Research work;
- Computer Laboratory;
- Herbs Museum;
- Open Terrace and Lounging area;
- Medical centre;
- Prayer Room;
- Gymnasium;
- Cafeteria;
- Electronics Lab;
- Electrical Circuits and Measurement Lab;
- Electrical Machine Lab;
- Digital & Microprocessor Interfacing Lab;
- Communication Lab;
- Physics & Chemistry Lab.

Special 10% fee waiver for all students admitted for the First time in the First Semester.
- Tuition fee waiver for top grade students

Complete Fee Waiver for

- Freedom fighter’s ward (3%)
- Meritorious and poor students from underdeveloped remote areas (3%)
- Scholarship for deserving students (4%)