



**Institute of Information Technology (IIT)
UNIVERSITY OF DHAKA
DHAKA -1000**

Master in Information Technology (MIT)

Revised Admission Notice, Session 2018-2019 (Spring, 20th Batch)

Applications are invited from the prospective students desiring to take a program for the Master in Information Technology (MIT), to be offered by the Institute of Information Technology (IIT), University of Dhaka. Forty (40) students will be taken on the basis of merit. Applicants must satisfy the following requirements:

1. Four (4) years graduation in CS/CSE/IT/CIT/ECE/ETE/EEE (or equivalent degree) or one year Post Graduate Diploma in Information Technology (PGDIT) with 3 years' graduation degree. Candidates must have at least CGPA 3.00 on a scale of 4.00 at graduation level or minimum 2nd class/division in academic career.
2. No third class/division (or equivalent) in any public examination

Admission test will be held in two phases. Written examination will be held to test Computer, Quantitative, Analytical and English Language proficiency. Successful (written test) candidates will have to appear a viva voce for final selection to enroll in MIT.

Classes will be held in the evening and divided into 4 semesters (4 months each). The '**Admission Brochure**' (containing syllabus, rules and regulations) can be downloaded from <http://www.iit.du.ac.bd> and the '**Online Application Form**' is available at the website <http://admission.iit.du.ac.bd>.

Schedule for Admission Procedure:

Last date to submit online application	December 1, 2018 (Saturday)
Venue & time for written test	IIT Building, 03:00 pm. December 8, 2018 (Saturday)
Publication of the written test result	December 11, 2018 (Tuesday)

Date of viva voce, publishing the final list of eligible candidates for admission, registration date for admission to MIT program will be announced later.

For latest news on admission please go to <http://admission.iit.du.ac.bd> or call at **0177 948 2994**

NB. Classes will be held from 06:00pm – 09:30 pm on 4 days a week.

Director
IIT, DU

S. Khan
22/11/18