



**KEMENTERIAN AGAMA RI  
DIREKTORAT JENDERAL PENDIDIKAN ISLAM**

Jln. Lapangan Banteng Barat No. 3 – 4  
Telepon: 3812344, 3812642, 3811654, 3812216, 3812679, 3811810 JAKARTA  
Website : [www.ditperta.net](http://www.ditperta.net)

**SURAT EDARAN  
INFORMASI PENERIMAAN MAHASISWA  
DI UNIVERISTY OF TECHNOLOGY (IUT)-DHAKA, BANGLADESH**

Nomor: SE/Dj .I/Dt .I .IV/PP .00 .9/132/2014

*Assalamu'alaikum wr. wb.*

Mengacu pada informasi yang diterima dari Kedutaan Besar Republik Indonesia, Riyadh, nomor B-01342/Riyadh/140804 tanggal 4 Agustus 2014, bersama ini kami informasikan berdasarkan nota dari Sekretariat Jenderal Organisasi Kerjasama Islam (OKI), bahwa Univeristy Of Technology (IUT), Dhaka, Bangladesh membuka penerimaan mahasiswa untuk tahun akademik 2014-2015.

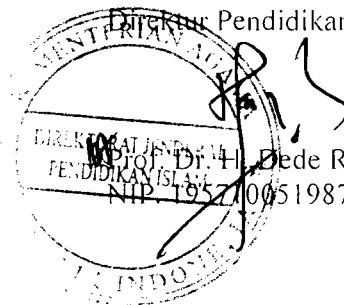
Sehubungan di atas dimohon kiranya informasi ini dapat disebarluaskan di institusi masing-masing. Nominasi calon mahasiswa dapat dikirim langsung ke IUT sebelum tanggal **10 September 2014**. Adapun informasi lebih lanjut mengenai seluruh biaya pendidikan dapat diakses pada website IUT: <http://iutoic-dhaka.edu/admission>.

Demikian, atas perhatian dan kerja samanya kami ucapkan terima kasih.

*Wassalamu'alaikum wr. wb.*

Jakarta, 29 Agustus 2014

A.n. Direktur Jenderal Pendidikan Islam  
Direktur Pendidikan Tinggi Islam



Dr. H. Dede Rosyada, MA  
NIP. 195710051987031003

Tembusan:  
Direktur Jenderal Pendidikan Islam (sebagai laporan)

ORGANISATION OF ISLAMIC COOPERATION  
GENERAL SECRETARIAT

ORGANISATION DE COOPERATION ISLAMIQUE  
SECRETARIAT GENERAL



منظمة التعاون الإسلامي  
الأمم المتحدة

OIC/ST-16(37)/2014 003101

Date: 17 JUN 2014

The General Secretariat of the Organization of Islamic Cooperation (OIC) presents its compliments to the Member States and relevant OIC institutions and has the honour to state that admissions are open for the different programmes at the Islamic University of Technology (IUT), Dhaka, Bangladesh – a Subsidiary Organ of the OIC – for the academic session 2014–2015 scheduled to commence from 17 November 2014.

The IUT has already communicated application forms, and information concerning procedures and guidelines for applications to the Member States. This information can also be accessed at the IUT website: <http://iutoic-dhaka.edu/admission>

Nominations of eligible candidates for the various IUT programmes in order of merit on the basis of tests prescribed by the University and conducted by the Nominating Authority and Focal Points of the Member States are to be sent directly to the IUT. Duly filled in application form for admission should reach the University on or before **10 September, 2014**

Member States are requested to widely publicize the information regarding IUT's announcement to encourage qualified students with excellent academic record to apply for admission to increase the intake and quality of foreign students at the University.

The General Secretariat avails itself of this opportunity to renew to the Member States and relevant OIC institutions the assurances of its highest consideration.

Enclosed : As above.

- To :
1. All Member States
  2. Islamic University of Technology (IUT), Bangladesh
  3. Islamic University in Uganda (IUIU), Kampala
  4. International Islamic University Malaysia (IIUM), Kuala Lumpur
  5. Islamic University in Niger (IUN), Niamey





الجامعة الإسلامية للتكنولوجيا  
UNIVERSITE ISLAMIQUE DE TECHNOLOGIE  
ISLAMIC UNIVERSITY OF TECHNOLOGY  
DHAKA, BANGLADESH  
ORGANISATION OF ISLAMIC COOPERATION



No.ACD/01.03/29

Islamic University of Technology (IUT), Dhaka, Bangladesh, presents its compliments to the Organisation of Islamic Cooperation (OIC), Headquarters, Jeddah, Kingdom of Saudi Arabia and has the honour to inform that IUT has already requested all the Member States of the OIC to send nominations of students for admission to different long regular programmes of the University to be offered during the next Academic Year 2014-2015 starting from 05 January, 2015. Relevant documents which include Announcement for admission, Application-forms and Guidelines have been sent to the Member States by post. Same information is also available in the IUT website: [www.iutoic-dhaka.edu](http://www.iutoic-dhaka.edu)

Since we are interested to increase the number of good quality expatriate students in the University, we feel that the announcement for admission along with relevant information may also be given in the OIC website. With this aim in view, a full set of admission documents are attached herewith for taking necessary action by the OIC Headquarters.

The University avails itself of this opportunity to renew to the esteemed Organisation of Islamic Cooperation the assurances of its highest consideration.

Encl: As stated above.

Dhaka  
04 June, 2014



The Organisation of Islamic Cooperation (OIC),  
Headquarters,  
Jeddah, Kingdom of Saudi Arabia



**ANNOUNCEMENT FOR ADMISSION  
ACADEMIC YEAR 2014-2015**

الجامعة الإسلامية للتكنولوجيا  
منظمة التعاون الإسلامي داكا -- بنغلاديش

UNIVERSITE ISLAMIQUE DE TECHNOLOGIE  
L'ORGANISATION DE COOPÉRATION ISLAMIQUE

ISLAMIC UNIVERSITY OF TECHNOLOGY  
ORGANISATION OF ISLAMIC COOPERATION

**INTRODUCTION**

Islamic University of Technology (IUT), Dhaka, Bangladesh, a subsidiary organ of Organisation of Islamic Cooperation (OIC) announces the offering of long regular Programmes as detailed below in the field of Engineering and Technical Education for the Academic Year 2014-2015 commencing from 17 November 2014. Duly filled in application form for admission should reach the University on or before 10 September, 2014 for candidates of Member States other than Bangladesh. For candidates from Bangladesh, the deadline for submission of applications will be announced later in the website and local newspapers.

**PROGRAMMES OFFERED**

The University will admit 380 new students in the Programmes as follows:

<b>(A) Post-Graduate Programmes</b>	<b>55</b>
- Doctor of Philosophy/Master of Science / Master of Engineering in Mechanical Engineering	10
- Doctor of Philosophy/Master of Science / Master of Engineering in Electrical and Electronic Engineering	15
- Doctor of Philosophy/Master of Science in Computer Science and Applications / Computer Science and Engineering	10
- Master of Science/Master of Engineering in Civil Engineering	10
- Master of Science / Postgraduate Diploma in Technical Education	10
<b>(B) Undergraduate Programmes</b>	<b>325</b>
<b>(i) Four-Year Bachelor of Science Programmes**</b>	<b>235</b>
- Mechanical Engineering	55
- Electrical & Electronic Engineering	85
- Computer Science and Engineering	50
- Civil Engineering	45
<b>(ii) Higher Diploma Programmes</b>	<b>40</b>
- Mechanical Engineering	10
- Electrical & Electronic Engineering	15
- Computer Science and Engineering	15
<b>(iii) Instructor Training Programmes:</b>	<b>50</b>
- Bachelor of Science in Technical Education	40
- Diploma in Technical Education	10

\* Female candidates may also apply for postgraduate Programmes.  
\*\* As per Board Decision some seats will be reserved for fully fee-financed candidates from the eligible selected year programmes only. The distribution of seats under self-financed scheme will be as follows:  
BEE : 30, ME : 20, CSE : 15 and CE : 45.

**DEGREE REQUIREMENTS****(A) Post-Graduate Programmes****(i) Engineering and Technology**

For Doctor of Philosophy Programme a student has to earn 54 credit hours including a Thesis of 42 credit hours which may normally be completed in three academic years by a full-time student.

For either of Master of Science or Master of Engineering degree, a student has to earn 36 credit hours which may be normally completed in three semesters. The Master of Science programme contains 18 credit hours of thesis work while the Master of Engineering programme is primarily based on course work and includes a project of 6 credit hours only.

All the above post-graduate programmes are fully self financed and the fee includes the expenses for food, accommodation, tuition, normal medicare, etc. as mentioned in the paragraph on "Financing the Educational Cost". Normally a sum of US\$ 3200 per year (of two semesters) per candidate is to be deposited to IUT in the form of Demand Draft/Pay Order favouring Islamic University of Technology before reporting to the University for registration. However, some scholarships in the form of tuition waiver are available for meritorious full-time students in each Department. A limited number of teaching / research assistantships may also be available to meritorious students on the recommendation of the Head of the Department for full-time postgraduate students. A postgraduate student in any field of Engineering may opt to become non-resident. In that case the student is required to pay tuition fee only at the rate of US\$ 30 per credit-hour. This type of student is not entitled to receive other facilities as mentioned in the paragraph on "Financing the Educational Cost".

**Minimum Entry Requirements**

For admission to Ph.D programme the candidate should have a Masters Degree with a minimum CGPA of 2.5 out of 4.

For admission to the courses leading to M.Sc. Engg / M.Engg. in any branch a candidate must have obtained B.Sc. Engg. degree in the relevant branch of Engineering with a minimum CGPA of 2.5 out of 4. For admission to the course leading to M.Sc. in Computer Science and Applications a candidate must have 4-year B.Sc. degree or its equivalent with sufficient background in Mathematics and Computer.

**(ii) Technical Education :**

The University offers the following Postgraduate Programmes in the field of Technical Education :

**Master of Science / Postgraduate Diploma in Technical Education having specialization in**

- (a) Mechanical Engineering
- (b) Electrical and Electronic Engineering
- (c) Computer Science & Engineering

Master of Science in Technical Education may need one year or two years depending on the entry qualification.

**Minimum Entry Requirements**

For 2-year Master of Science in Technical Education (M.Sc.T.E.) and 1-year Postgraduate Diploma in Technical Education (PGDTE), the entry requirement is Bachelor of Science in Technical Education / Engineering or its equivalent. For 1-year M.Sc.T.E., the entry requirement is Postgraduate Diploma in Technical Education (PGDTE) or its equivalent.

Candidates should have teaching experience after their graduation to be eligible for admission to this Programme. For admission to the above programmes, the minimum CGPA is 2.5 out of 4.

**(B) Undergraduate Programmes****(i) Engineering and Technology**

The 4-Year B.Sc. Engineering programmes comprise eight consecutive semesters of sixteen weeks duration each, spread over four academic years. The total contact hours in classes, laboratories and workshops are 26-30 hours per week.

The Course curricula contain engineering courses of high level and include components for hands-on experience to produce graduates of international standard having relevance to the developing needs of the Member States. In addition, some basic courses in science, social science, humanities, mathematics and general studies are also included in the above Programmes.

Each provisionally selected candidate under the above Programmes must deposit US\$ 6500 to IUT Account before issuing the final letter offering admission. Payment may be made in the form of Demand Draft or by direct transfer to "FC ACCOUNT NO. 099724-030, AB BANK LIMITED, MOTIJHEEL BRANCH, DHAKA, BANGLADESH. SWIFT CODE: ABBLBDDH 004; Telex: 632362 ABBMJ RJ" favouring "ISLAMIC UNIVERSITY OF TECHNOLOGY". Final letter offering admission will not be issued unless the payment is credited to IUT Account.

In addition to the initial payment, each candidate selected under the self-financing scheme will have to deposit a sum of \$5,000 at the beginning of each of the subsequent academic years till his graduation. If a student fails and requiring more than 4 years for graduation will have to pay additional sum of money for additional year(s) as per rule as decided for each extra year.

**Higher Diploma Programmes**

Higher Diploma in Engineering (HDE) programme is of three year duration. On successful completion of three years of study they will be awarded Higher Diploma in Mechanical Engineering or Electrical & Electronic Engineering or Computer Science and Engineering. There are specializations Automotive for Higher Diploma in Mechanical Engineering, Computer System Technology for Higher Diploma in Electrical & Electronic Engineering and Web Technology for Higher Diploma in Computer Science and Engineering.

HDE graduates may continue to complete the respective remaining courses of B.Sc. Engineering programmes on payment of a sum of US\$ 7000 to be deposited to IUT in the form of Demand Draft/Pay Order favouring Islamic University Technology before registration in the B.Sc. Engineering programmes.

**Minimum Entry Requirements**

Higher Upper Secondary School Certificate (science background) from a Board of University or its equivalent. The candidates are required to have good grades (minimum grade 'B' or equivalent) in Mathematics, Physics, Chemistry, and English. The year of sitting should be the current year or one year earlier.

**Technical Education**

The University will offer the following undergraduate programmes in the field of Technical Education:

**Bachelor of Science in Technical Education**

with specialization in:

- (a) Automotive Technology (for HDME group)
- (b) Computer Science and Engineering (for HDCE group)
- (c) Instrumentation & Control (for HDEE group)

**Diploma in Technical Education having specialization in:**

- (a) Automotive Technology
- (b) Computer Science and Engineering
- (c) Instrumentation & Control

Diploma in Technical Education (DTE) programme is of four year duration. The above courses under Technical

Education are designed for training and preparation of instructors for technical and vocational institutions, polytechnic institutes as well as for higher-level institutions. In addition to general studies and pedagogical courses, the students are required to study professional technical subjects related to one of the specializations of the respective courses for upgrading their technical knowledge and skill. Preference will be given to those candidates having teaching experience in technical/vocational education. Bachelor of Science in Technical Education may need one year or two years depending on entry qualification.

**Minimum Entry requirements**

**Bachelor of Science in Technical Education:**

Diploma in Technical Education / Higher Diploma in Engineering from IUT.

**Diploma in Technical Education:**

Diploma in Engineering in the relevant field awarded by a Board of Technical Education or its equivalent.

**GENERAL STUDIES**

All the students are required to study general courses like Technology, Environment and Society, Islamic, Islamic History and Culture, Science, Technology, and Islam, and Arabic / English / French language depending on their background to be imbued with the spirit and values of Islam and to be able to communicate properly with their fellow students and others at the University.

**REMEDIAL COURSES**

Remedial Tutorial courses in English will be offered to those students who are found to be in need of such assistance before the regular session starts and they must report accordingly.

**MEDIUM OF INSTRUCTION**

The Medium of Instruction and Examination is English. The students whose communication skill and English is poor are advised to take a special English Language Course before coming to the University (IOEFL/IELTS). Similar English Language Test Score if any will be useful.

**PROCEDURE FOR NOMINATION AND SELECTION**

Nominations of eligible candidates for the programmes are to be sent to IUT in order of merit on the basis of tests prescribed by the University and conducted by the Nominating Authority and Total Points of the Member States of the OIC, by 10 September, 2014.

\* Depending on the background, a candidate having Diploma in Technical Education may require an additional year to make up the defuncted Engineering and Technology courses.

In addition to the initial payment, each candidate selected for the self-financing scheme will have to deposit a sum of US\$ 3500 at the beginning of each of the subsequent academic years till his graduation.  
 For a student staying and requiring more than 4 years for graduation will have to pay additional sum of money for additional year(s) as per rule as decided for each extra year.

#### Higher Diploma Programmes

The Higher Diploma in Engineering (HDE) programme is of three year duration. On successful completion of three years of study they will be awarded Higher Diploma in Mechanical Engineering or Electrical & Electronic Engineering or Computer Science and Engineering. There are specializations available for Higher Diploma in Mechanical Engineering, Power System Technology for Higher Diploma in Electrical & Electronic Engineering and Web Technology for Higher Diploma in Computer Science and Engineering.

HDE graduates may continue to complete the respective remaining courses of B.Sc. Engineering programmes on payment of a sum of US\$ 7000 to be deposited to IUT in the form of Demand Draft/Pay Order favouring Islamic University Technology before registration in the B.Sc. Engineering programme.

#### Minimum Entry Requirements

Candidates must possess an Upper Secondary School Certificate (science background) from a Board/University or its equivalent. The candidates are required to have good grades (minimum grade 'B' or equivalent) in Mathematics, Physics, Chemistry and English. The year of passing should be the current year or one year earlier.

#### Technical Education

The University will offer the following undergraduate programmes in the field of Technical Education:

#### Bachelor of Science in Technical Education

with specialization in:

- (a) Automotive Technology (for HDME group)
- (b) Computer Science and Engineering (for HDE group)
- (c) Instrumentation & Control (for HDEE group)

Diploma in Technical Education having specialization in:

- (a) Automotive Technology
- (b) Computer Science and Engineering
- (c) Instrumentation & Control

Diploma in Technical Education (DTE) programme is of one year duration. The above courses under Technical

Education are designed for training and preparation of instructors for technical and vocational institutions, polytechnic institutes as well as for higher-level institutions. In addition to general studies and pedagogical courses, the students are required to study professional technical subjects related to one of the specializations of the respective courses for upgrading their technical knowledge and skill. Preference will be given to those candidates having teaching experience in technical/vocational education. Bachelor of Science in Technical Education may need one year or two years depending on entry qualification.

#### Minimum Entry requirements

#### Bachelor of Science in Technical Education:

Diploma in Technical Education/Higher Diploma in Engineering from IUT or

#### Diploma in Technical Education:

Diploma in Engineering in the relevant field awarded by a Board of Technical Education or its equivalent.

#### GENERAL STUDIES

All the students are required to study general courses like Technology, Environment and Society, Islamic, Islamic History and Culture, Science, Technology and Islam and Arabic/English/French language depending on their background, to be imbued with the spirit and values of Islam and to be able to communicate properly with their fellow students and others at the University.

#### REMEDIAL COURSES

Remedial Tutorial courses in English will be offered to those students who are found to be in need of such assistance before the regular session starts and they must report accordingly.

#### MEDIUM OF INSTRUCTION

The Medium of Instruction and Examination is English. The students whose proficiency skill in English is poor are advised to take a special English Language Course before coming to the University. TOEFL/IELTS/Similar English Language Test Score, if any will be useful.

#### PROCEDURE FOR NOMINATION AND SELECTION

Nominations of eligible candidates for the programmes are to be sent to IUT in order of merit on the basis of tests prescribed by the University and conducted by the Nominating Authority and Total Points of the Member States of the OIC by 10 September 2014.

\* Depending on the background, a candidate having Diploma in Technical Education may require an additional year to take the remaining Engineering and Technology courses.

r candidates coming from outside Bangladesh. Applicants with contagious and communicable diseases such as tuberculosis, venereal diseases, AIDS, HIV positive, hepatitis etc. are ineligible for admission.

Each nomination should be accompanied with

Application of the nominee in the prescribed form, available in the office of the Nominating Authority and Local Points as well as on the website of JUT (www.iut.ac.bd/education) duly filled in along with attested copies of academic certificates, mark sheets / transcript and character certificate.

Report from an authorized Medical Practitioner on (a) eye-sight, hearing and general fitness for prolonged mental and physical exertion; (b) blood and urine; (c) chest X-ray; and (d) contagious & communicable diseases, such as tuberculosis, venereal diseases, AIDS, HIV positive, hepatitis B, etc.

A letter from the nominating authority / guardian assuring that return air ticket of the graduating student will be sent to the University by first week of September of his graduating year.

Final selection of the students will be made by the Admission Committee of the University on receipt of nominations from Nominating Authorities, and taking into consideration of their academic performance, merit, age, sex, social and geographical distribution. If, however, the number of suitable candidates for a particular programme specialization is not sufficient, it will not be offered by the University. Names of the provisionally selected candidates will be published in the website of the University (www.iut.ac.bd/education).

After completing one programme at JUT, a student may be allowed to pursue a second programme if he has the minimum prescribed grade and he is selected by the Admission Committee for the same. No one is allowed to pursue more than two programmes continuously. All are required to return to their respective countries immediately after completing the programme at the University.

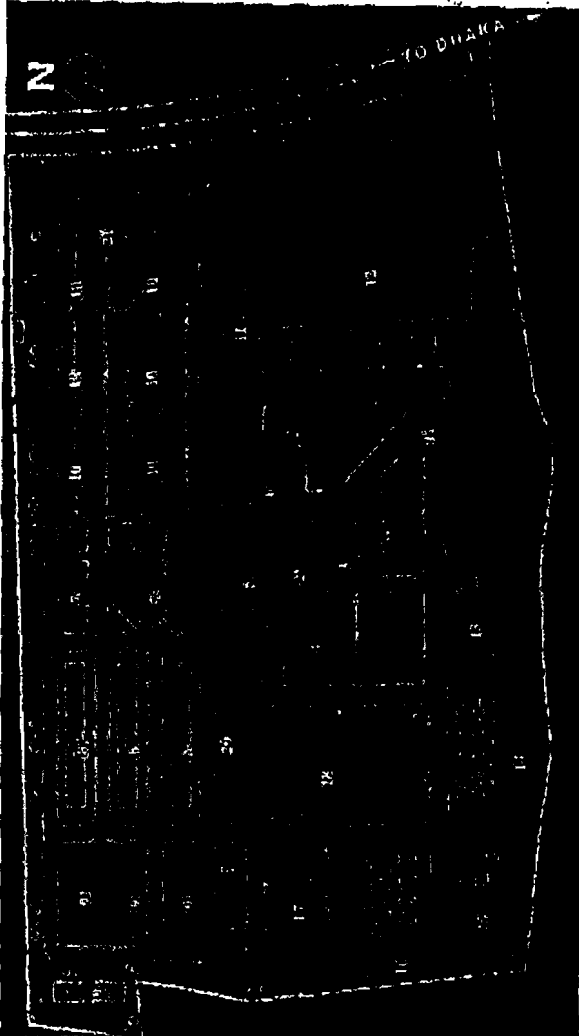
**FINANCING THE EDUCATIONAL COSTS**

Depending on the availability of resources and contributions from the Member States of the OIC during the Academic Session, all the regular full-time students of JUT will be provided stipend to cover the cost of breakfast, lunch, tea, dinner and the self-service Cafeteria of the University. A pocket allowance to help cover the costs of journey, laundry, local transport etc. In addition to the above facilities, normal medical care, games and sports are also

provided, subject to the availability of funds. In case of non-availability of mandatory contributions from member countries, the University will not be able to provide the above facilities.

The round-trip air passage and other incidental expenses of all the students are required to be borne by the nominating authority or by the candidates themselves. The nominating authorities / guardians are therefore, required to ensure that the return air ticket of the graduating student is sent to the University by first week of September of his graduating year, so that all formalities regarding the return of the student may be completed before the date of the convocation, as he must leave the Hall of Residence within one week after finishing the programme. In addition, the students who want to visit their countries during the vacation have to bear all expenses for the trip including air passage either by themselves or by their nominating authorities.





Gate of Five Fundamentals  
Central Plaza  
Mosque  
Auditorium  
Administrative Building  
Library/Cafeteria  
Academic Building  
Laboratory / Workshop  
Furniture Workshop  
Halls of Residence  
Student Centre & Gymnasium

12 Sports Field  
13 Faculty  
14 Professor's  
15 VC's Bungalow  
16 Pro-VC's Quarters  
17 Staff Housing  
18 OIC Tree Park  
19 Medical Centre  
20 Electric Substation  
21 Common facility Cum Short  
Course Participants Rooms

\* Partly constructed

\*\* Not yet constructed

#### ACADEMIC CALENDAR FOR 2014-2015

- 17 November, 2014 : Beginning of the Academic Year 2014-2015.  
02 January, 2015 : Orientation for New Students.  
05 January, 2015 : Starting of Regular Courses for Academic Year 2014-2015.  
07 February, 2015 : Annual Athletic Competition 2015.  
02-10 March, 2015 : Mid-Semester Examination.  
18 March, 2015 : Classes resume after Mid-Semester Examination.  
30 April, 2015 : End of Winter Semester course work.  
05 - 10 May, 2015 : Semester Final Examination.  
01 June, 2015 : Beginning of Summer Semester.  
03-11 August, 2015 : Mid-Semester Examination.  
17 August, 2015 : Classes resume after Mid-Semester Examination.  
09 October, 2015 : End of Summer Semester course work.  
13 - 28 October, 2015 : Semester Final Examination.  
31 October -  
03 December 2015 : Industrial Training Programme for 2<sup>nd</sup> Year HDE and 3<sup>rd</sup> Year B.Sc. Engg. Students.  
11 November, 2015 : 29<sup>th</sup> Convocation Ceremony.

#### ACADEMIC CALENDAR FOR AY 2015-2016

- 10 September, 2015 : Last date for receiving student nomination for Academic Year 2015-2016.  
16 November, 2015 : Beginning of the Academic Year 2015-2016.  
08 January, 2016 : Orientation for new students.  
11 January, 2016 : Starting of Regular Courses for Academic Year 2015-2016.

*Subject to confirmation by the Office of P.E. the Secretary General of the OIC & the Chancellor of the University, and the Chief Guest.*

**Location:** IUT is located on the Dhaka-Mymensingh highway at Board Bazar, Gazipur, 30 km north of Dhaka, the Capital City of Bangladesh. The city is served by an International Airport with widely developed airlinks and is connected with the rest of the world by satellite telecommunication and the climate here is moderate.

**Cover Photo:** A view of the IUT Campus

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