# IUT AT A GLANCE



# ISLAMIC UNIVERSITY OF TECHNOLOGY (IUT) ORGANISATION OF ISLAMIC COOPERATION (OIC)



## From Centre to University – A Solemn Journey

Islamic University of Technology, Bangladesh, commonly known as IUT, is a subsidiary organ of the Organisation of the Islamic Cooperation (OIC), representing fifty-seven member states from Asian, African and Arab regions.

It was initially established as the Islamic Centre for Technical, Vocational Training and Research, ICTVTR by a resolution of the Ninth Islamic Conference of Foreign Ministers (ICFM) held in Dakar, Senegal in 1978 on the 30-acre land donated by the Government of the People's Republic of Bangladesh.

ICTVTR was renamed as the Islamic Institute of Technology (IIT) by the Twenty-second ICFM held in Casablanca, Kingdom of Morocco in 1994. It is mandated to help develop human resources in the Member countries of the OIC in the fields of engineering and technology as well as technical & vocational education.

In a further move, the 28th Session of ICFM, held in Bamako, Republic of Mali, on 27 June 2001, renamed the IIT as IUT. This decision was made in recognition of the Institute's commendable performance over the years.



## **ADMINISTRATION**

Chancellor **H.E. Dr. Yousef Bin Ahmad Al-Othaimeen**&

Honorable Secretary General of OIC

Vice-Chancellor Prof. Dr. Mohammad Rafiqul Islam

Pro-Vice-Chancellor

Dr. Omar Jah

## OTHERS ACTIVITIES

Advisory Extension
Consultancy
Testing Services
to various organizations in different OIC Member States
Seminars
Webinar
Symposium
Workshops
Short courses
International Conferences

SHORT COURSES, SEMINARS, WORKSHOPS AND SPECIAL COURSES

Technological Fest.

"To be a leading University of Engineering and Technology in the World"



- Providing education & training of international standard for the youths of the Ummah;
- Undertaking quality research leading to innovation;
- Launching cutting-edge disciplines matching the requirements of the member states;
- Internationalizing through increasing overseas students, staffs and external collaboration.



## Regular Academic Programmes

IUT has two faculties and six academic departments for different programmes. These are;

### Faculty of Engineering and Technology

Department of Mechanical & Production Engineering (MPE)
Department of Electrical & Electronic Engineering (EEE)
Department of Computer Science & Engineering (CSE)
Department of Civil & Environmental Engineering (CEE)

#### Faculty of Science and Technical Education

Department of Technical and Vocational Education (TVE)
Department of Business and Technology Management (BTM)

RESEARCH ACTIVITIES

IUT has been focusing its research on different branches of Engineering. Technology as well as Technical & Vocational fields. The University is striving to be a research-oriented one by nurturing a conducive research culture and have already established industry-academia linkage programmes and bilateral cooperation with other seats of higher learning. The departments of the University have well-equipped laboratories and workshops for pursuing research in their respective fields of specialization as well as in multi-disciplinary areas including in the realms of cutting edge and emerging technologies. All these endeavours are demonstrated by the fact that a good number of research outcomes are finding places in reputed scientific journals.

Besides the regular academic programmes, IUT offers short courses, seminars and workshops reflecting the demands of job markets as part of its statutory obligations with the objective of assisting the Member States of OIC in developing appropriate human resources by upgrading and updating the knowledge and skills of their professionals.





Current Students' Composition

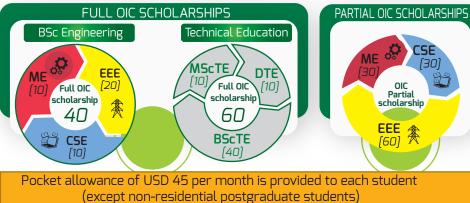
DIFFERENT COUNTRIES

from IUT

GRADUATES

Serving All Over the Globe

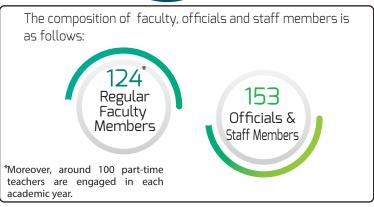
#### **SCHOLARSHIPS**



TOTAL 40

## MoU Memorandum Of Understanding

Memorandums of Understanding (MoUs) have opened up a new horizon of cooperation and collaboration between IUT and different Universities and Industries.





The University attaches great importance to co-curricular and extra curriculum activities and encourages the students to participate in various games and sports. So far, the facilities for football, volleyball, lawn tennis (hard court), basketball, badminton, table tennis, other indoor games and some gymnasium facilities have been made available. A well-equipped gymnasium is available for students use.



http://www.iutoic-dhaka.edu