

ENTRY REQUIREMENTS FOR INTERNATIONAL STUDENTS

GENERAL ENTRY REQUIREMENT

Obtained at least three (3) principals in General Certificate of Education Advanced Level (GCE A-Level) Examination [UK Examination System] or International Baccalaureate (IB) obtained in one sitting. (For countries which do not follow the UK examination or International Baccalaureate (IB) system, intake consideration shall be based on the equivalency of qualification table by the Malaysian Qualification Agency)

Have completed at least twelve (12) years of education

SPECIAL PROGRAMME REQUIREMENTS

Secondary school / higher secondary school

- Engineering / Engineering Technology Programme
At least C grades (50 percent minimum) in GCE A-Level / IB Examination in all of the following subjects:
 - Mathematics
 - Physics; and
 - At least C grade (50 percent minimum) in one (1) other subject.

- ICT / Technology Management and Technopreneurship Programme: At least C grades in GCE A-Level / IB Examination in Mathematics and C grades in two (2) other subjects.

Diploma from institution of higher learning

- A Diploma from an institution of higher learning recognised by the Government of Malaysia and approved by the Senate of the University.
- Engineering Programme/ Engineering Technology Programme/ ICT Programme/ Technology Management and Technopreneurship.
- Diploma in the related field with a final CGPA of at least 3.00 out of 4.00 or equivalent.

LANGUAGE REQUIREMENTS

A minimum score of 500 in the Test of English as a Foreign Language (TOEFL) OR

A minimum score/Band 5.0 in the International English Language Testing System (IELTS)

Applicants without TOEFL/IELTS or those who obtained a score/band below the requirement above are required to undergo and pass the English Program conducted by UTeM prior to commencement of the undergraduate programmes EXCEPT for Indonesia and Brunei.

COURSE FEES - UNDERGRADUATE

No	PROGRAMME	FEES
1.	Engineering / Engineering Technology	RM 49,000.00
2.	IT / Computer Science	RM 41,000.00
3.	Technology Management and Technopreneurship	RM 49,000.00

*Excluding student accommodation

For further details
PLEASE CONTACT



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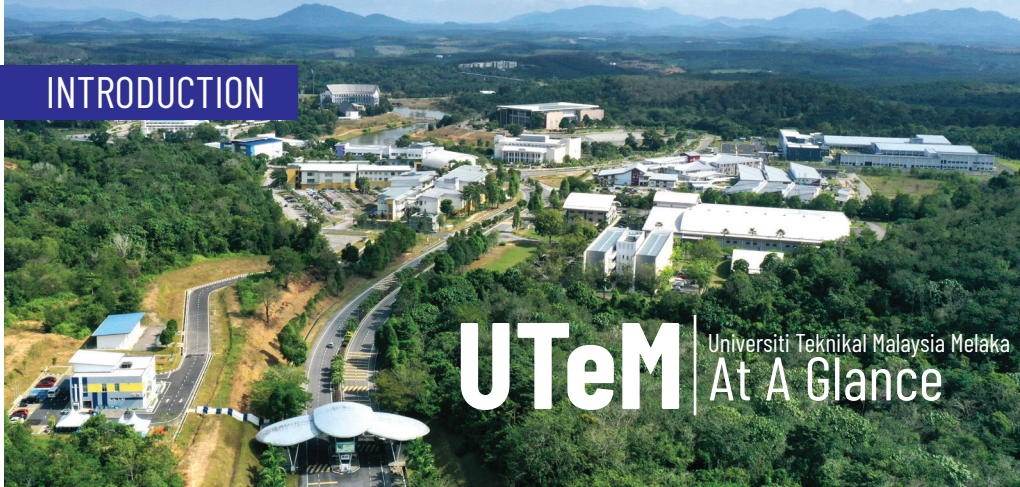


UNDERGRADUATES PROGRAMME

ADMISSION GUIDE FOR INTERNATIONAL STUDENTS



INTRODUCTION



University Teknikal Malaysia Melaka (UTeM) was established on December 1, 2000. UTeM is the first technical university and the 14th public university listed in Malaysia. UTeM is a modern university set within a beautiful landscaped campus located in the United Nations Educational, Scientific and Cultural Organization (UNESCO) world heritage city of Melaka.

The campus is situated about 140 km south of Kuala Lumpur. UTeM currently operates from two campuses namely the Main

Campus, and the Technology Campus. There are six faculties covering the areas of Electrical Engineering, Electronic and Computer Engineering, Mechanical Engineering, Manufacturing Engineering, Information and Communication Technology, Technology Management and Technopreneurship, Electrical and Electronic Engineering Technology and Mechanical and Manufacturing Engineering Technology, providing academic science and education at the level of degree, master degree and doctorate degree.

As a technical university, UTeM now has a total of almost 13,361 students enrolled including nearly 600 international students from more than 30 countries and regions. UTeM has produced nearly 38,814 graduates. UTeM's graduates are highly sought by industries bearing a record of 96.4% graduate employability in local private and multi-national companies.

UNDERGRADUATE PROGRAMMES

Commencement time: March and October

Faculty Of Technology Management And Technopreneurship

- Bachelor Of Technology Management with Honours (Technology Innovation)
- Bachelor Of Technology Management with Honours (High Technology Marketing)
- Bachelor Of Technopreneurship with Honours
- Bachelor Of Technology Management (Supply Chain Management & Logistics) with Honours



4 years

Faculty Of Information And Communication Technology

- Bachelor Of Computer Science (Software Development) with Honours
- Bachelor Of Computer Science (Computer Networking) with Honours
- Bachelor Of Computer Science (Database Management) with Honours
- Bachelor Of Computer Science (Interactive Media) with Honours
- Bachelor Of Computer Science (Artificial Intelligence) with Honours
- Bachelor Of Computer Science (Computer Security) with Honours
- Bachelor Of Information Technology (Game Technology) with Honours



3.5 years

Faculty of Electronics and Computer Technology and Engineering

- Bachelor Of Electronic Engineering with Honours
- Bachelor Of Computer Engineering with Honours
- Bachelor Of Electronics Engineering Technology (Industrial Electronics) with Honours
- Bachelor Of Computer Engineering Technology (Computer Systems) with Honours
- Bachelor Of Electronics Engineering Technology (Telecommunications) with Honours
- Bachelor Of Electronics Engineering Technology with Honours
- Bachelor Of Technology In Industrial Electronic Automation with Honours



4 years

Faculty of Electrical Technology and Engineering

- Bachelor Of Electrical Engineering with Honours
- Bachelor Of Mechatronics Engineering with Honours
- Bachelor Of Electrical Engineering Technology (Industrial Power) with Honours
- Bachelor Of Electrical Engineering Technology (Industrial Automation And Robotics) with Honours
- Bachelor Of Electrics Engineering Technology with Honours
- Bachelor Of Technology In Electrical Maintenance System with Honours



4 years

Faculty of Industrial and Manufacturing Technology and Engineering

- Bachelor Of Manufacturing Engineering with Honours
- Bachelor Of Industrial Engineering with Honours
- Bachelor Of Manufacturing Engineering Technology (Process And Technology) with Honours
- Bachelor Of Manufacturing Engineering Technology (Product Design) with Honours
- Bachelor Of Manufacturing Engineering Technology with Honours
- Bachelor Of Technology In Industrial Machining with Honours
- Bachelor Of Technology In Welding with Honours



4 years

Faculty of Mechanical Technology and Engineering

- Bachelor Of Mechanical Engineering with Honours
- Bachelor Of Automotive Engineering with Honours
- Bachelor Of Mechanical Engineering Technology (Automotive Technology) with Honours
- Bachelor Of Mechanical Engineering Technology (Refrigeration And Air Conditioning Systems) with Honours
- Bachelor Of Mechanical Engineering Technology (Maintenance Technology) with Honours
- Bachelor Of Mechanical Engineering Technology with Honours
- Bachelor Of Technology In Automotive with Honours
- Bachelor Of Technology In Air Conditioning And Refrigeration with Honours



4 years