FACT ABOUT UTM

1 st April 1972
Date of UTM establishment

1177 hectares of Johor Bahru Campus

38 hectares of Kuala Lumpur Campus

55 Programmes

18,000 Capacity of residential college

STUDENTS

> 4000 International Students from **60** countries

22,953
Number of students

Produced the highest number of Engineering, Science & Technology graduates in Malaysia

GRADUATES

180, 425
graduates since **1972 - 2016**

80%
of the **lecturers** are **PHD Holders**

UTM Graduate Output

81.7% Percentage of graduates that have been **employed**

18.3%
Percentage of graduates pursuing studies

TOP 2
University for Engineering in Malaysia 2019

TOP 40
in the world for Engineering

JobStreet.com
Preferred UNIVERSITY
2019

5 Star
QS Overall Rating

TOP 50
Best Universities in Asia

TOP 20
Universities under 50 years of establishment

Degree
February Intake
Online: November - December
September Intake
Online: June - July

Diploma
June Intake
Online: March - April
November Intake
Online: August - September

Disclaimer: All information is correct at the time of printing and subject to change without prior notice

Apply online today @ **space.utm.my**

UTMSPACE, Level 4 & 5, Block T05
Universiti Teknologi Malaysia,
Johor Bahru, Malaysia.
Hotline:+607 531 8000 / 8001 (JB)
+603 2772 2500 (KL) Whatsapp: 019-777 6690
Telegram: spaceofficial Email: enquiry@space.utm.my

UTM
UNIVERSITI TEKNOLOGI MALAYSIA
School of Professional and Continuing Education (SPACE)

PART-TIME
UNDERGRADUATE
PROGRAMMES

PROGRAMME OFFERED

Faculty	Programme
Faculty of Built Environment	Bachelor of Urban and Regional Planning
	Bachelor of Science (Construction)
	Bachelor of Landscape Architecture
	Bachelor of Quantity Surveying
	Bachelor of Architecture
Faculty of Electrical Engineering	Bachelor of Engineering (Electrical)
	Bachelor of Engineering (Electrical - Mechatronics)
	Bachelor of Engineering (Electrical - Electronics)
Faculty of Chemical and Energy Engineering	Bachelor of Engineering (Chemical)
	Bachelor of Engineering (Petroleum)
Faculty of Mechanical Engineering	Bachelor of Engineering (Mechanical)
Faculty of Civil Engineering	Bachelor of Engineering (Civil)
Faculty of Geoinformation and Real Estate	Bachelor of Engineering (Geomatic)
	Bachelor of Science (Property Management)
	Bachelor of Science (Land Administration & Development)
Faculty of Management	Bachelor of Management (Technology)
	Bachelor of Management (Marketing)
	Bachelor of Science (Human Resource Development)
Faculty of Computing	Bachelor of Computer Science (Software Engineering)
	Bachelor of Computer Science (Graphic Software and Multimedia)
	Bachelor of Computer Science (Computer Networks and Security)
Faculty of Biosciences & Medical Engineering	Bachelor of Engineering (Bio-Medical)
Faculty of Science	Bachelor of Science (Industrial Chemistry)
	Bachelor of Science (Industrial Mathematics)
Faculty of Education	Bachelor of Technology with Education (Living Skills)
	Bachelor of Science with Education (Sports Science)
	Bachelor of Science With Education (Islamic Studies)

Diploma Programme	Diploma In Civil Engineering
	Diploma In Computer Science (Information Technology)
	Diploma In Technology Management
	Diploma In Electronic Engineering
	Diploma In Mechanical Engineering
	Diploma In Electrical Engineering (Power)
	Diploma In Urban and Regional Planning
	Diploma In Property Management
	Diploma In Land Surveying
	Diploma In Management Technology (Accountancy)
	Diploma In Quantity Surveying
	Diploma In Science With Education (Islamic Studies)

***Application online in UTMSPACE official portal

www.utmspace.edu.my

***Post and send all the documents that needed with endorsement.

***Processing fee RM50.00

***Application result will be informed via website

***If success the applicant need to come on registration day and if not, still can try to appeal for the application.

Let's study at The Best Engineering University!

Quality Education — Self-accreditation & 100% programmes accredited by national & international professional bodies

Overseas Experience — More than 7000 students joined study abroad programmes to 60 countries (2011-2016)

Financial Support — More than 6000 allocation for scholarships financial supports and fee waiver

Hostel — Guaranteed on campus accommodation throughout study

Campus Life — Green eco-tourism and Winner of ASEAN Energy Award

Ranking — Top 1% in the field of Engineering and Technology; Ranked #25 under 50 year-old universities

Research — Awarded the highest number of Higher Institution Research Centres of Excellent (4 National HICoEs)

Industry — Awarded The Best Academia-Industry Collaboration 2016

ICT Innovation — The first gamification centre support interactive digital teaching & learning in Malaysia

Lifelong Education — UTMSPACE The only lifelong learning centre accredited by the Board of Engineers

Admission - Part Time Degree Programmes

1 Applicant

SPM

Pass SPM with C gred in Bahasa Melayu

and

2 Diploma / Equivalent

- Minimum CGPA 2.70 (minimum C gred in mathematics)
- Diploma in a related fields and recognized by the Malaysia Government and approve by the University Senate
- Minimum 2 years working experience in related field

KPM Matriculations / Foundation Studies & Science / Equivalent

- Minimum CGPA 2.50 (based on the programme requirement)
- Open for :
  - KPM Science Matriculation
  - KPM Technical Matriculation
  - UM Science Foundation
  - UiTM Science Foundation
  - UiTM Engineering Foundation
- Minimum 2 years working experience in related field

STPM / Equivalent

- Minimum CGPA 2.00
- Gred C in 3 subjects including Pengajian Am
- Minimum 2 years working experience in related field

STAM Admission / Equivalent

- STAM with minimum Jayyid Rank
- Minimum 2 years working experience in related field

Admission - Part Time Diploma Programmes

1 Applicant

SPM

Minimum Grade C in Bahasa Melayu

and

2 SPM without experience

- minimum Grade B in 4 subjects include Mathematics
- minimum Grade C in English

SPM with minimum 2 years experience

- minimum Grade C in 4 subjects include Mathematics
- minimum Grade D in English

SPM with minimum 5 years experience

- minimum Grade C in 2 subjects include Mathematics
- minimum Grade D in English

or

3 Polytechnic Certificate

- pass Polytechnic certificate or equivalent

and

With PNGK above 2.8

- minimum Grade C in Mathematics

With PNGK below 2.8

- Minimum of 2 years
- minimum Grade C in Mathematics subject