



UTM

UNIVERSITI TEKNOLOGI MALAYSIA

School of
Professional and
Continuing
Education
(SPACE)

UTM DIPLOMA PROGRAMME

DISCOVERING POTENTIAL REALIZING AMBITION



HELPING YOU UNLEASH YOUR POTENTIAL FOR EXCELLENCE



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LIST OF PROGRAMMES

PROGRAMME FEE

ENGINEERING

- Diploma in Civil Engineering
- Diploma in Electrical Engineering (Power)
- Diploma in Electronic Engineering
- Diploma in Mechanical Engineering
- Diploma in Chemical Engineering

BUILT ENVIRONMENT AND SURVEYING

- Diploma in Architecture
- Diploma in Quantity Surveying
- Diploma in Land Surveying
- Diploma in Urban and Regional Planning

Kuala Lumpur

ACCOUNTING AND MANAGEMENT

- Diploma in Technology Management (Accounting)
- Diploma in Technology Management
- Diploma in Property Management

SCIENCE COMPUTER

- Diploma in Computer Science (Information Technology)

BUILT ENVIRONMENT AND SURVEYING

- Diploma in Architecture
- Diploma in Quantity Surveying

Johor Bahru

| PROGRAMME | FEE (All semesters, excluding hostel fees) | DURATION OF STUDY |
|-----------------|--|---------------------------|
| ENGINEERING | RM 34, 300 | 3 YEARS (6 Semester) |
| NON ENGINEERING | RM 32, 380 | 3 YEARS (6 Semester) |
| ARCHITECTURE | RM 31, 730 | 2.5 YEARS (5 Semester) |

ADMISSION REQUIREMENT

Diploma Programmes for NON-Engineering Students

The requirements for admission to a Diploma programme leading to the award of a Diploma of the University are:

A) GENERAL MINIMUM ENTRY REQUIREMENTS

Obtained a pass in Sijil Pelajaran Malaysia (SPM) or equivalent qualifications, with a minimum of **FIVE (5)** credits (**GRADE C**) inclusive of a credit in Bahasa Melayu, and a pass (**GRADE E**) in History at the SPM level.

B) SPECIFIC REQUIREMENTS

1. Obtained credits (**GRADE C**) in the following subjects:
 - Mathematics
 - **THREE (3)** other subjects (NOT inclusive of previously listed subjects with credits)
2. Obtained a pass (**GRADE E**) in English Language.

Candidates for Diploma in Architecture programme need to pass a test and an interview carried out by the university.

OR

A) GENERAL MINIMUM ENTRY REQUIREMENTS

Obtained a pass in Sijil Pelajaran Malaysia (SPM) or equivalent qualifications, with a minimum of **FOUR (4)** credits (**GRADE C**) inclusive of a credit in Bahasa Melayu subject, and a pass (**GRADE E**) in History subject at the SPM level.

B) SPECIFIC REQUIREMENTS

1. Obtained credits (**GRADE C**) in **THREE (3)** other subjects (NOT inclusive of previously listed subjects with credits).
2. Obtained credits (**GRADE C**) in the following subjects:
 - Mathematics
 - English Language

3. Obtained a pass in Pre-Diploma (non-Engineering), and obtained credits (**GRADE C**) in all subjects, with a minimum of:
 - CGPA 2.50 in the programme of Diploma in Computer Science.
 - CGPA 2.00 in the programmes of other than Diploma in Computer Science.

Students who are admitted to the university without credits in Mathematics (for the programmes of Diploma in Computer Science and Diploma in Quantity Surveying) are required to take Mathematics at the SPM level and obtain a minimum of a credit (GRADE C) before graduating in order to obtain the award of a diploma conferred by the University.

Diploma Programmes for Engineering Students

The requirements for admission to a Diploma programme leading to the award of a Diploma of the University are:

A) GENERAL MINIMUM ENTRY REQUIREMENTS

Obtained a pass in Sijil Pelajaran Malaysia (SPM) or equivalent qualifications, with a minimum of **FIVE (5)** credits (**GRADE C**) inclusive of a credit in Bahasa Melayu, and a pass (**GRADE E**) in History at the SPM level.

B) SPECIFIC REQUIREMENTS

1. Obtained credits (**GRADE C**) in the following subjects:
 - Mathematics
 - Physics
 - ONE (1) of the subjects in Science/Technical/Vocational education
 - ONE (1) other subject (NOT inclusive of previously listed subjects with credits)
2. Obtained a pass (**GRADE E**) in the following subjects:
 - English Language
 - Additional Mathematics
3. Not having colour blindness or any disabilities which may hinder practical work.

OR

A) GENERAL MINIMUM ENTRY REQUIREMENTS

Obtained a pass in Sijil Pelajaran Malaysia (SPM) or equivalent qualifications, with a minimum of **FOUR (4)** credits (**GRADE C**) inclusive of a credit in Bahasa Melayu subject, and a pass (**GRADE E**) in History subject at the SPM level.

B) SPECIFIC REQUIREMENTS

1. Obtained credits (**GRADE C**) in **THREE (3)** other subjects (NOT inclusive of previously listed subjects with credits).
2. Obtained a pass (**GRADE E**) in the following subjects:
 - Mathematics
 - Additional Mathematics
 - Physics/Chemistry
 - English Language
3. Obtained a pass in Pre-Diploma (Engineering), and obtained credits (**GRADE C**) in all subjects, with a minimum CGPA of 2.50.

Students who are admitted to the university without credits in Mathematics are required to take Mathematics at the SPM level and obtain a minimum of a credit (GRADE C) before graduating in order to obtain the award of a diploma conferred by the University.

Choose from

13 Diploma programmes

- ◆ Engineering
- ◆ Architecture
- ◆ Quantity Surveying
- ◆ Computer Science
- ◆ Management and many more!

WHY DIPLOMA IN UTM?

- The Pioneer & Premier Engineering Diploma Programme in Malaysia
- Select from a wide range of Diploma Programmes
- Leading University in Student Employability and Industry engagement
- Taught by highly experienced and qualified lecturers
- Direct entry to UTM
- Strategic location in the heart of Kuala Lumpur, Johor Bahru and Pulau Pinang.



Online registration
@ space.utm.my

Johor Bahru • Kuala Lumpur

