UNIVERSITY COLLEGE
TATI

2019
SETARA
VERY COMPETITIVE
UNIVERSITY COLLEGE

Foundation
Programmes

Session
2021/2022

FOUNDATION IN ENGINEERING

KPT/JPT (R2/010/3/0152) 09/2023 - A 9367

Introduction

The Foundation in Engineering is a pre-degree programme specifically designed to equip students with a strong basis in applied sciences, social sciences, engineering and technology for a transition from secondary studies to pursue an engineering degree.

Students are exposed to applying necessary skills, techniques and modern tools in engineering technology field. Upon completion, students will develop effective communication skills, problem-solving skills and technical competency .

Information

Full Time
1 years (3 semesters)

Intakes
April/ July/ September

Full Time (Local)
Registration Fee: RM670.00
Semester Fee: RM3,425.00

Full Time (International)
Registration Fee: RM670.00
Semester Fee: RM5,860.00

Modules

- Mathematics I & II
- Physics I, II & III
- Introduction to Information Technology
- Communication Skills I & II
- Entrepreneurship
- Chemistry I & II
- Basic Statistics
- Workshop Technology
- Introduction to Programming
- Engineering Drawing

Admission Requirements

QUALIFICATIONS

- **SPM/ SPMV**
  Pass with minimum 5 credits (Grade C) including Mathematics and 1 Science/ Technical/ Vocational subject with a pass in Malay Language, English Language and History subjects.

- **UEC**
  Pass with minimum 3Bs in any subjects.

- **O-LEVEL**
  Pass with minimum 5 credits (Grade C) in any subjects.

- **OTHER QUALIFICATIONS**
  Any other equivalent qualifications recognised by Malaysian Government.

ENGLISH REQUIREMENTS

- **IELTS**   Overall Band 4.0
- **TOEFL**   iBT 31
- **MUET**   Band 2

Note: International students with no English Language certificate will be given a conditional offer as requirement by Education Malaysia Global Services (EMGS).

University College TATI

FOUNDATION IN
INFORMATION TECHNOLOGY

KPT/JPT (R/010/3/0437) 01/2022 - MQA/FA 0889

Introduction

The Foundation in Information Technology is pre-degree programme specifically designed to equip students with a strong basis in applied sciences, social sciences, engineering and technology for a transition from secondary studies to pursue an engineering degree.

Students are exposed to applying necessary skills, techniques and modern tools in information technology field. Upon completion, students will develop effective communication skills, problem-solving skills and technical competency .

Information

Full Time
1 years (3 semesters)

Intakes
April/ July/ September

Full Time (Local)
Registration Fee: RM670.00
Semester Fee: RM3,425.00

Full Time (International)
Registration Fee: RM670.00
Semester Fee: RM5,860.00

Modules

- Mathematics I & II
- Programming I & II
- Introduction to Information Technology
- Fundamentals of Computer Organization
- Basic Statistics
- Communication Skills I & II
- Computer Assembly & Configuration
- Fundamentals of Networking
- Fundamentals of Multimedia
- Fundamentals of Database
- Fundamental of Business Management
- Workshop Technology
- Entrepreneurship

Admission Requirements

QUALIFICATIONS

- **SPM/ SPMV**
  Pass with minimum 5 credits (Grade C) including Mathematics with a pass in Malay Language, English Language and History subjects.

- **UEC**
  Pass with minimum 3Bs in any subjects.

- **O-LEVEL**
  Pass with minimum 5 credits (Grade C) in any subjects.

- **OTHER QUALIFICATIONS**
  Any other equivalent qualifications recognised by Malaysian Government.

ENGLISH REQUIREMENTS

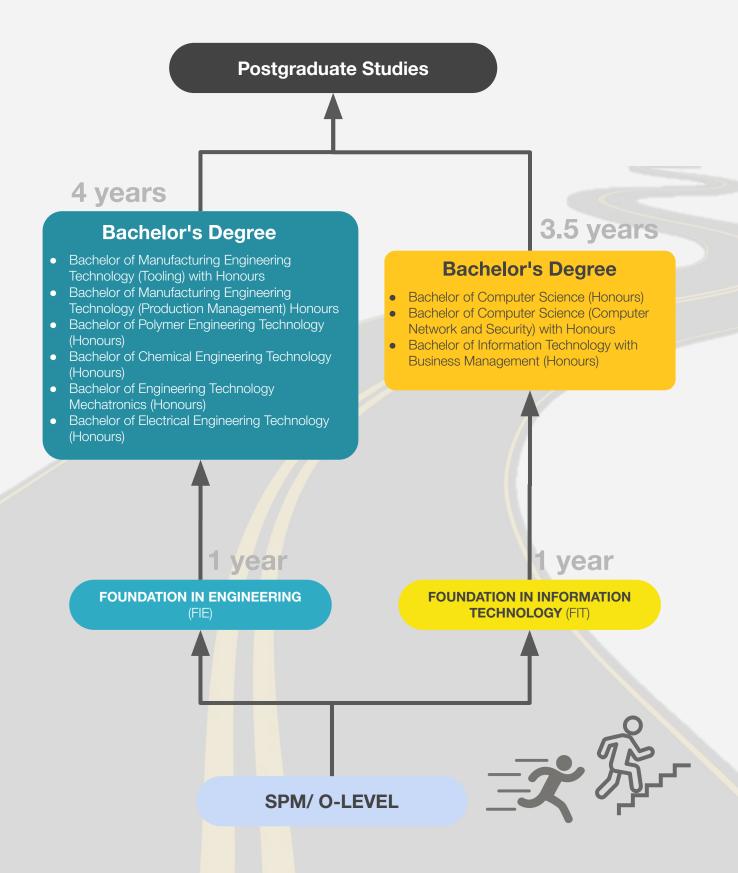- **IELTS**   Overall Band 4.0
- **TOEFL**   iBT 31
- **MUET**   Band 2

Note: International students with no English Language certificate will be given a conditional offer as requirement by Education Malaysia Global Services (EMGS).

University College TATI

STUDY PATHWAY

Postgraduate Studies

4 years

Bachelor's Degree

- Bachelor of Manufacturing Engineering Technology (Tooling) with Honours
- Bachelor of Manufacturing Engineering Technology (Production Management) Honours
- Bachelor of Polymer Engineering Technology (Honours)
- Bachelor of Chemical Engineering Technology (Honours)
- Bachelor of Engineering Technology Mechatronics (Honours)
- Bachelor of Electrical Engineering Technology (Honours)

3.5 years

Bachelor's Degree

- Bachelor of Computer Science (Honours)
- Bachelor of Computer Science (Computer Network and Security) with Honours
- Bachelor of Information Technology with Business Management (Honours)

1 year

FOUNDATION IN ENGINEERING (FIE)

1 year

FOUNDATION IN INFORMATION TECHNOLOGY (FIT)

SPM/ O-LEVEL

University College TATI

APPLICATION GUIDELINES

SPM/ SPMV

Step 1
Log on to
**https://ecampus.tatiuc.edu.my/
pelajar/apply.php**
to create an account and fill in
required information.

O-LEVEL & OTHERS

Step 1
Log on to
**http://ecampus.tatiuc.edu.my/
pelajar/apply_olevel.php**
to create an account and fill in
required information.

Step 2
Upload all supporting
documents and confirm the
application submission

Step 3
Check the application status
online at the same website. The
result will be received within 1
week after the application is
made.

For International Students
Please submit your offer letter and
all passport pages to International
Unit (igs@uctati.edu.my) for visa
arrangement prior your departure
to Malaysia.

University College TATI

For online application, please visit:
SPM/SPM: **https://ecampus.tatiuc.edu.my/pelajar/apply.php**
O-LEVEL & Others: **http://ecampus.tatiuc.edu.my/pelajar/apply_olevel.php**

For further enquiries:
Department of Promotion, Marketing & Corporate Communication
University College TATI (UC TATI)
Jalan Panchur, Teluk Kalong,
24000 Kemaman, Terengganu
MALAYSIA

📞 +609 860 1130

✉️ jpp@uctati.edu.my

🌐 www.uctati.edu.my

Visit us:

f **UCTATIofficial**

📷 **uctati_official**

🐦 **@uctati**