



Undergraduate

2025/2026 Session



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**Bachelor of
Industrial
Management
Technology** with Honours

R2/0720/6/0004 (08/2029) - MQA/FA 14295
MBOT/FA/ME/0/02/0005

BACHELOR OF INDUSTRIAL MANAGEMENT TECHNOLOGY WITH HONOURS

INTRODUCTION

The Bachelor of Industrial Management Technology with Honours program focuses on the field of manufacturing industry management based on the industry needs. Students will learn industrial management techniques as well as various types of machines and software related to the manufacturing industry. This program is suitable for students who are interested in technical fields that emphasize on the management aspects of the manufacturing industry. Graduates from this program will have high job marketability and are ready to enter the world of employment in various industries such as manufacturing, oil and gas, automotive, and others.

MODULES

FIRST YEAR

CORE
MODULES

- Workshop Technology
- Engineering Drawing
- Materials Science
- Manufacturing Practice
- Manufacturing Process
- Statistics & Dynamics
- Algebra
- Calculus



SECOND YEAR

CORE
MODULES

- CNC & CAD/CAM Technology
- Engineering Metrology
- Solid Mechanics
- Computer Programming
- Tooling Design
- Jigs & Fixture Technology
- Thermo Fluid
- Mechanics of Machine
- Reverse Engineering
- Electrical & Electronics
- Numerical Method



THIRD YEAR

CORE
MODULES

- Maintenance Planning & Control
- Manufacturing System Design
- Industrial Engineering
- Engineering Ergonomics
- Purchasing & Supply Chain Management
- Engineering Economics
- Final Year Project 1
- Production Planning & Control
- Risk Analysis in Engineering
- Entrepreneurship



FOURTH YEAR (FIRST SEMESTER)

CORE
MODULES

- Final Year Project 2
- Quality Management
- Industrial Safety Management
- Project Management
- Professional Ethics



FOURTH YEAR (SECOND SEMESTER) Industrial Training

Admission Requirements

QUALIFICATIONS

MUET Band 2 AND

- **STPM/ A-LEVEL**

Pass STPM/ A-level or equivalent with a minimum grade C (CGPA 2.0) in Mathematics and ONE (1) relevant Science subject, AND

Pass SPM or its equivalent with at least a pass in English, **OR**

- **MATRICULATION/ FOUNDATION**

Matriculation/ Foundation with a minimum CGPA of 2.00 and a grade C in Mathematics and one (1) relevant Science subject, **OR**

- **DIPLOMA**

Recognized Diploma in Engineering/ Engineering Technology or its equivalent, with a minimum CGPA of 2.00

OR

Recognized related Vocational and Technical/ Skills Diploma with minimum CGPA of 2.00 AND a pass in English at SPM level

ENGLISH LANGUAGE

- **IELTS** Minimum Band 5.0
- **TOEFL** 500 (paper-based)
- **MUET** Band 2 and above
- **PTE** 47 and above

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



Information



Full Time

4 years (8 semesters)



Intakes

February/April/ July/ September



Full Time (Local)

Registration Fee: RM790.00

Semester Fee: RM6,085.00

Full Time (International)

Registration Fee: RM790.00

Semester Fee: RM8,560.00

Application Guidelines

MALAYSIAN QUALIFICATIONS

Step 1

Log on to

<https://ecampus.tatiuc.edu.my/pelajar/apply.php> to create an account and fill in required information.

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.





For online application, please visit:
Malaysian Qualifications: <https://ecampus.tatiuc.edu.my/pelajar/apply.php>
Others: http://ecampus.tatiuc.edu.my/pelajar/apply_olevel.php

For further enquiries:
Department of Promotion, Marketing & Corporate Communication

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DISCLAIMER: The information in this prospectus is correct as of October 2025. Changes in circumstances after this date may alter the accuracy of the information. UC TATI reserves the right to change any information in this prospectus without prior notice.