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# Diploma in Computer Science

R3/0613/4/0009(05/2027) - MQA/FA15542  
MBOT/FA/IT/0/01/0040

# Undergraduate 2026/2027 Session

# DIPLOMA IN COMPUTER SCIENCE

## INTRODUCTION

The **Diploma in Computer Science (DCSC)** is a specialized program delivered under the **Cisco Networking Academy**, designed to align with the latest industry trends and technological advancements. This program equips students with practical skills and in-depth knowledge to excel in the dynamic field of information and network systems.

The primary objective of the program is to nurture graduates who are not only technically competent but also adaptable to the evolving demands of the digital era. Students benefit from a dual advantage: in addition to earning a recognized **Diploma in Computer Science**, they will also be awarded an internationally acknowledged **Cisco Networking Academy Professional Skills Certificate**. This additional certification enhances their employability and ensures they are well-prepared to meet the expectations of both local and global ICT industries.

## MODULES

### FIRST YEAR

CORE  
MODULES

- Computer Organization & Assembly Language
- Problem Solving & Computer Programming
- Network Essentials
- System Analysis & Design
- Information Technology & Systems
- Database Systems
- Computer Maintenance
- Switching, Routing & Wireless Essentials
- English for Occupational Purposes I
- English for Occupational Purposes II
- Fundamental Mathematics
- Mathematics I
- Mathematics II
- Entrepreneurship



### SECOND YEAR

CORE  
MODULES

- Internet of Things Fundamental
- Introduction to Operating System
- Enterprise Networking, Security and Automation
- Wireless Communication
- Introduction to Linux
- Introduction to Cloud Computing
- Introduction to Cyber Operations
- Discrete Mathematics
- English for Occupational Purposes III
- ELECTIVE 1, 2, 3
- Project



**THIRD YEAR (Semester 1)**  
**Industrial Training (1 Semester)**



# Admission Requirements

## QUALIFICATIONS

- **SPM/O-Level**  
Pass SPM with at least THREE (3) credits in any subjects (inclusive of Mathematics or any equivalent qualification), **OR**
- **STPM/A-Level**  
Pass STPM with minimum Grade C of Grade Point (GP) 2.00 in a subject and a credit in Mathematics at SPM level (or Mathematics equivalent to SPM), **OR**
- **STAM**  
Pass STAM with minimum grade of Maqbul (Pass) and a credit in Mathematics at SPM level (or Mathematics equivalent to SPM), **OR**
- **SKM**  
Pass **SKM level 3** in a related field. (Candidates without Mathematics can be accepted subject to a thorough rigorous assessment to determine their competencies in Mathematics that are equivalent to SPM level), **OR**
- **CERTIFICATE**  
Pass **Certificate (MQF level 3)** in a related field with at least a CGPA of 2.00, **OR**
- **Other Qualification**  
Other relevant and equivalent qualifications recognised by the Malaysian Government. (Candidates can be admitted if their admission qualification contains Mathematics subject (s) equivalent to Mathematics at the SPM level. Those without a pass in Mathematics at SPM level or equivalent can be admitted but required to take and pass reinforcement Mathematics subject. The reinforcement Mathematics subject must be offered in the first semester or before enrolment with unconditional offer).

### Notes:

- 1) Candidates with a pass in Mathematics at SPM level (or Mathematics equivalent to SPM) may be accepted if the admission qualification contains Mathematics subject(s) equivalent to Mathematics at SPM level.
- 2) Candidates with a pass in Mathematics at SPM level (or Mathematics equivalent to SPM) and without a Mathematics subject in the admission qualification, are required to take and pass the reinforcement Mathematics before the enrolment or during the first semester with unconditional offer.
- 3) Candidates with a credit in Computing-related subject(s) at SPM level (or equivalent to SPM level) may be given preferential consideration.

## ENGLISH LANGUAGE

- **IELTS** Minimum Band 4.0
- **TOEFL** iBT 31 or above
- **MUET** Band 3 or above
- **PTE** 36 or above

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



## Information



**Full Time**  
2.5 years (5 semesters)



**Intakes**  
February/April/ July/ September



**Full Time (Local)**  
Registration Fee: RM350.00  
Semester Fee: RM3,400.00

**Full Time (International)**  
Registration Fee: RM770.00  
Semester Fee: RM6,560.00

# Application Guidelines

### MALYSIAN 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](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

## Results

#### 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](mailto: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](http://ecampus.tatiuc.edu.my/pelajar/apply_olevel.php)

**For further enquiries:**

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DISCLAIMER: The information in this prospectus is correct as of April 2026. 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.