

# Bachelor of Applied Artificial Intelligence with Honours

N/0611/6//0144 MQA/PA 18820

FEBRUARY | MAY | SEPTEMBER

2026

## MALAYSIAN STUDENT FEE

|                                     | Standard Fee            |                          | THE UNIMY x COURSE ADVISOR<br>RM10,000 Malaysian Scholarship Award* |
|-------------------------------------|-------------------------|--------------------------|---------------------------------------------------------------------|
| YEARLY<br>PAYMENT                   | Year 1                  | RM26,900                 | RM16,900                                                            |
|                                     | Year 2                  | RM26,900                 | RM16,900                                                            |
|                                     | Year 3                  | RM26,900                 | RM16,900                                                            |
| MONTHLY<br>INSTALMENT<br>(PER YEAR) | 1 <sup>st</sup> Payment | RM6,000                  | RM6,000                                                             |
|                                     | Monthly Instalment      | RM2,290 x 10             | RM1,290 x 10                                                        |
| RESOURCE FEE                        | Per Year                | RM1,000 (non-refundable) |                                                                     |

**\*Scholarship Terms & Conditions:**

- Eligibility Criteria:
  - Must be a Malaysian citizen.
  - Must fulfil the minimum entry requirements for the chosen programme.
- Non-Stackable Offers: Scholarships, bursaries, and early bird discounts cannot be combined.
- Limited Availability: Offered to the first 30 students who register and complete payment.
- Additional Costs: The scholarship does not cover resource fees.

**0% INTEREST INSTALMENT  
PAYMENT PLANS AND  
BANK EDUCATION  
LOANS AVAILABLE**

## INTERNATIONAL STUDENT

|                   | Standard Fee |                          |
|-------------------|--------------|--------------------------|
| YEARLY<br>PAYMENT | Year 1       | RM21,900                 |
|                   | Year 2       | RM21,900                 |
|                   | Year 3       | RM21,900                 |
| RESOURCE FEE      | Per Year     | RM1,000 (non-refundable) |

\*\*For entry requirements and visa processing, kindly speak to our counsellors

\*With effect from **1 September 2025**, a **6% Service Tax (SST)** will be imposed on tuition and education-related fees for international students.

**\*Scholarship Terms & Conditions:**

- Eligibility Criteria:
  - Available to all international applicants.
  - Must meet the minimum academic entry and visa application requirements for the programme.
- Scholarship Coverage & Exclusions:
  - The scholarship does not cover visa application fees.
  - These are not included in the scholarship.
- Non-Stackable Offers: Scholarships, bursaries, and early bird discounts cannot be combined.
- Limited Availability: Offered to the first 30 international students who register and complete payment.
- Visa Compliance: Students must adhere to all visa regulations and requirements as outlined in the international student visa terms and conditions.

**BANK ACCOUNT DETAILS**

**Maybank Islamic Berhad**

A/C Name : UNIMY Education Sdn Bhd  
A/C No. : 5643 4281 4650  
Bank Address : Maybank Medan Tuanku, No. 1, 3, 5, 7 & 9,  
Medan Tuanku 1, 50300 Kuala Lumpur  
SWIFT CODE : MBBEMYKLXXX

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CURRICULUM

2026

## MODULES

### YEAR 1

- Programming Technique
- Discrete Mathematic
- Computer Organization & Architecture
- Database Fundamentals
- Probability and Statistic
- Software Fundamentals
- Data Communication and Network
- Big Data

### YEAR 2

- Artificial Intelligence
- Mathematics for Machine Learning
- Data Structure and Algorithms
- Data Acquisition
- Engineering and Visualization
- Statistical Method for Data Analytics
- Internet of Things and Smart Application
- Software Project Management
- Machine Learning

### YEAR 3

- Game Artificial Intelligence
- Blockchain and Artificial Intelligence
- Decision Support and Business Intelligence
- Deep Learning
- Computer Vision
- Artificial Intelligence in Industries
- MLOps and Deployment
- Cloud and Edge Computing
- Artificial Intelligence in Cybersecurity
- Human-Centered Artificial Intelligence
- Generative Artificial Intelligence
- Artificial Intelligence Governance and Ethics
- Artificial Intelligence Application and Impact
- Final Year Project, Industrial Training.

## ENTRY REQUIREMENTS:

- 2 Passes in STPM in Science stream with minimum Grade C (GPA 2.0) in Mathematics and one Science or ICT Subject; OR
- 2 Passes in STPM with minimum Grade C (GP 2.0) in any subject with a credit in Additional Mathematics at SPM; OR
- 2 Passes in STPM with minimum Grade C (GP 2.0) in any subject with a credit in Mathematics and any one Science or ICT subjects at SPM. Candidates need to do a Pre Requisite module in Further Mathematics or equivalent in the first semester of Degree Programme; OR
- 2 Passes (Grade A-D) in A-Level in Science stream with a Pass in Mathematics and one Science or ICT subject; OR
- 2 Passes (Grade A-D) in A-Level with a Credit in Additional Mathematics at SPM/ O Level/ IGCSE or equivalent; OR
- 2 Passes (Grade A-D) in A-Level with a Credit in Mathematics and Science or ICT subjects at SPM/ O-Level/ IGCSE or equivalent. Candidates need to do a Pre-Requisite module in Further Mathematics or equivalent in the first semester of Degree Programme; OR
- 5 Grade B Passes in UEC in any subject including Mathematics and one Science or ICT subject.

- 5 Grade B Passes in UEC in any subject including Additional Mathematics.
- 5 Grade B Passes in UEC in any subjects with Credit in Mathematics and Science or ICT
- Subject at SPM or equivalent. Candidates need to do a Pre-Requisite module in Further Mathematics or equivalent in the first semester of Degree Programme.
- A pass in Matriculation or Foundation studies with minimum CGPA of 2.0 with a Credit in Additional Mathematics at SPM/IGCSE/O-Level or its equivalent.

*Note: The requirement for the Additional Mathematics can be exempted if the Matriculation or Foundation offers Mathematics module which is equivalent or higher requirement than the Additional Mathematics at SPM level.*

- A pass in Matriculation or Foundation studies with minimum CGPA of 2.0 and a Credit in Mathematics and Science or ICT subject at SPM/IGCSE/O-Level or its equivalent.

*Candidates need to do a Pre-Requisite module in Further Mathematics or equivalent in the first semester of Degree Programme*

## ENGLISH LANGUAGE PROFICIENCY

### Malaysian Students

- SPM/IGCSE/UEC - Minimum Pass

### Validity of test results:

- MUET - 5 years
- IELTS, TOEFL, PTE & LINGUASKILL - 2 years

### International Students

- MUET - Minimum Band 3.5
- IELTS - Minimum Band 5.0
- TOEFL iBT - Minimum Score 40
- PTE - 47
- LINGUASKILL - 154
- Any equivalent qualifications recognized by the Malaysian Government (equivalent to CEFR High B1)

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