

UNDERGRADUATE PROGRAM

BACHELOR OF INFORMATION TECHNOLOGY WITH HONOURS

This program requires 8 Semesters (4 Years) offered for tracks which are:

- Artificial Intelligence
- Data Science

GENERAL ENTRY REQUIREMENTS

• SIJIL PELAJARAN MALAYSIA (SPM)

Sijil Pelajaran Malaysia (SPM)/Equivalent with credit (GRADE C) in Bahasa Melayu/Bahasa Malaysia or credit (GRADE C) Bahasa Melayu/Bahasa Malaysia July Paper and pass in History in SPM examination; and

• MALAYSIA UNIVERSITY ENGLISH TEST (MUET)

At least Band 2 in MUET.

OTHER REQUIREMENTS

MATRICULATION / FOUNDATION

Passed Matriculation/Foundation studies from any Public/Private University with at least an Cumulative Grade Point Average (CGPA) of 2.00 and credit in Mathematics at SPM level; or

MALAYSIAN HIGHER CERTIFICATE OF EDUCATION (STPM)

Pass of STPM or equivalent (such as STAM) with at least CGPA 2.00 in two subjects and credit in Mathematics at SPM or Grade C at STPM; or

DIPLOMA

Passed Diploma Level 4, Malaysian Qualifications Agency (MQA) in Computer Science or Software Engineering or Information Technology or Information Systems or equivalent with a minimum CGPA of 2.50 and credit in Mathematics at SPM level; or Passed Diploma (Level 4, MQA) in Science and Technology or Business Studies with a minimum CGPA of 2.50 is based on UMK rigorous internal assessment and honours in Mathematics at SPM level; or

OTHER QUALIFICATIONS THAT RECOGNIZED BY MALAYSIA GOVERNMENT

Note: conditional requirements in Mathematics at SPM level for candidates (A), (B) and (C) can be waived if the qualification contains Mathematics subjects and the achievement is equivalent to/more than the credit requirements for Mathematics subjects at SPM level.

^{*}Students may choose the track in Fifth semester.