

INTAKE AND ENTRY REQUIREMENTS

Intake: January, July, October

Entry Requirements:

1. Graduate Certificate of Education (SPM / Certificate Education vocational (SPVM) with a minimum credit in 3 subjects including Mathematics; or
2. Pass Certificate Unified Examination (UEC) with at least a grade B in 3 subjects including Mathematics; or
3. O-Level pass by getting at least Grade C in 3 subjects including Mathematics; or
4. Pass the Malaysian Skills Certificate (SKM) Level 3 in a related field AND
 - i Passed SPM with at least 1 credit subjects and passed Mathematics; and
 - ii Pursue a Diploma (Level 4 Qualification Framework (MOH)) in a serving of the same; and
 - iii 1 year work experience related or 1 semester program strengthening; or
5. Pass Community College Certificate (Level 3, KKM) in a related field AND SPM with a minimum credit in 1 subjects and passed Mathematics at the SPM level; or
6. Pass Tech/ Vocational Certificate (Level 3, MOH) in areas related to CGPA 2.0 AND 1 year of related work experience or 1 semester program of consolidation; or
7. Pass lever (Level 3, KKM) in the field Computing and get at least CGPA of 2.0; or
8. High School graduate St1il Malaysia (STPM) or equivalent with at least Grade C (CGPA 2.0) in 1 subject AND credit in Mathematics at SPM lesson (or equivalent) or Grade C (CGPA 2.0) in GCE; or
9. Religion Pass Certificate (STAM) (elevated maqbul) and credits in subjects Mathematics at SPM level (or equivalent); or
10. Other qualifications recognized by the Malaysian Government

LIST OF COURSE/MODULE OFFERED IN THE PROGRAMME

1	Information Technology and Applications	13	Mobile Operating System
2	Fundamentals of Mobile Computing	14	Mobile Commerce
3	Discrete Mathematics	15	Mobile and Wireless Network Security
4	Business English	16	Computer Graphic and Animation
5	Mobile Technology	17	Introduction to Database Design
6	Quantitative Methods	18	System Analysis and Design for Mobile Application
7	Multimedia Development	19	Mobile Design
8	Data Structures	20	Mobile Application and Game Development
9	Introduction to Java Programming	21	Internet Programming
10	Mobile and Wireless Networks	22	VB .Net Programming
11	Introduction to Mobile Programming	23	Android Programming
12	Calculus	24	Industrial Training/Project

Call us :

1 300 880 111 (Malaysia)

+603 78063478 (International)