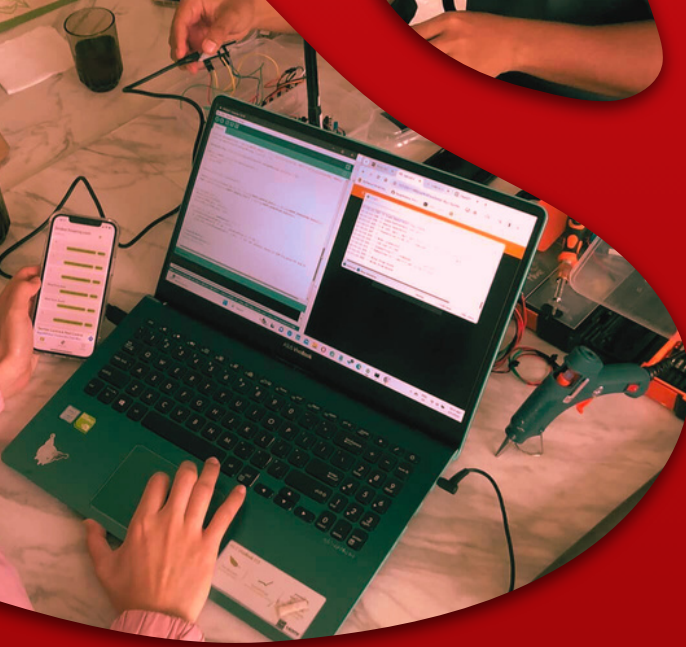




ABOUT THE PROGRAMME

The programme prepares students with the knowledge and skills needed to develop mobile and web applications. In addition to produce graduates who can meet current and future workforce needs, the programme enhances the prospects and career paths of graduates through new job functions resulting from changes in the ICT landscape following the transition to mobile technology and IR4.0.

CONTACT US

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+609 633 3463
amirnma@umt.edu.my
<https://fskm.umt.edu.my>



UG6481001

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SPECIFIC ADMISSION REQUIREMENT

1. STPM:

Candidates must meet ONE of the following requirements:

1. Obtained at least a Grade C in TWO (2) subjects at the STPM level: i) Mathematics T, ii) Physics / Chemistry / Biology / Sports Science/ Visual Arts/ Information and Communication Technology.
2. Obtained at least a Grade C in any TWO (2) subjects at the STPM level, AND obtained at least a Grade C in Additional Mathematics at the SPM level.
3. Obtained at least a Grade C in any TWO (2) subjects at the STPM level, AND obtained at least a Grade C in TWO (2) subjects at the SPM level: i) Mathematics, ii) One of the subjects of Science, Technology or Engineering.

2. MATRICULATION/FOUNDATION:

Candidates must obtain a minimum CGPA of 2.00 at the Matriculation / Foundation level and meet ONE of the following requirements:

1. Obtained at least a Grade C in Additional Mathematics at the SPM level.
2. Obtained at least a Grade C in TWO (2) subjects at the SPM level: i) Mathematics, ii) One of the subjects of Science, Technology or Engineering.

3. DIPLOMA/EQUIVALENT:

Candidates must meet ONE of the following requirements:

1. Passed a diploma in Computing or an equivalent qualification with a minimum CGPA of 2.50.
2. Passed the Diploma Kemahiran Malaysia (DKM) / Diploma Vokasional Malaysia (DVM) / Diploma Lanjutan Kemahiran Malaysia (DLKM) in Computing with a minimum CGPA of 3.00.
3. Passed a diploma in Science and Technology with a minimum CGPA of 2.75 and meet ONE of the following conditions:
 - i. Obtained at least a Grade C in Additional Mathematics at the SPM level.
 - ii. Obtained at least a Grade C in TWO (2) subjects at the SPM level: i) Mathematics, ii) One of the subjects of Science, Technology or Engineering.

4. STAM

Candidates must meet ONE of the following requirements:

1. Obtained at least JAYYID in any TWO (2) subjects at the STAM level, AND obtained at least a Grade C in Additional Mathematics at the SPM level.
2. Obtained at least JAYYID in any TWO (2) subjects at the STAM level, AND obtained at least a Grade C in TWO (2) subjects at the SPM level: i) Mathematics, ii) One of the subjects of Science, Technology or Engineering.

5. Obtained at least Band 2 in the Malaysian University English Test (MUET).



- Information Technology Officer
- System Analyst
- System Administrator
- Front-End/ Full Stack Developer
- IT Consultant
- Web Designer
- Programmers
- Program Analyst
- Network Administrator
- IOS Application Developer
- Software Engineer
- Database Administrator
- Software System Developer
- IT Trainer
- Computer Science Lecturer
- Postgraduate Study Opportunities

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