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Computer
Science
NEC 0613

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(Coursework)

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(Coursework)

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Master and Doctor of
Philosophy (PhD)
programmes by
research

Faculty of
Computer Science and
Mathematics



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Master of Information Technology Coursework

Contact Us!

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sarjanakom@umt.edu.my

<https://fskm.umt.edu.my>

<https://postgrad.umt.edu.my>

Faculty of Computer Science and Mathematics,
Universiti Malaysia Terengganu

Why Choose Us?

Small Class
Sizes

Experienced
Academicians

Flexible Class
Sessions

Minimum of 12
Months (2+1)

15% Discount
for Local

MQA Full
Accreditation

Tuition Fee

MYR 10,020.00

Local Student

USD 4,170

International Student



Admission Requirement

- Bachelor's degree in various fields from UMT with minimum CGPA of 2.75; or equivalent qualifications from UMT or any other academic qualifications from UMT or other higher institutions that recognized by the UMT's Senate;
OR
- Bachelor's degree in related fields with minimum CGPA of 2.50 or equivalent qualifications, and possesses five (5) years work experiences that recognized by the UMT's Senate;
OR
- Any other academic qualifications equivalent to Bachelor Degree and possesses related professional experiences recognized by the Senate;
OR
- Passed the APEL assessment conducted by MQA in Information Technology or related field to be eligible for admission to master degree programs (Level 7, Malaysian Qualifications Framework);
**Candidate must furnish the APEL Certificate from MQA before the admission process*
OR
- International candidate that possesses qualifications equivalent to Bachelor's Degree or related professional experience recognized that recognized by the Senate.
- Candidates who do not have a Computer Degree, must follow the pre-requisite modules in computing.

English Proficiency Requirement

English Competency	Minimum Score
TOEFL IBT	60
IELTS	6.0

For international candidate only

Programme Structure

01 Credit Hours: 40 credits

Course Classification	Credits
Core	22
Elective	8
Project	10

02 Duration

Full-time

Minimum 2+1 semesters
(12 months)

Part-time

Minimum 4+2 semesters
(24 months)

03 Malaysian Qualification Register (MQR)



Open Enrollment

for fresh graduates, as well as inexperienced and experienced workers with computing and non-computing backgrounds and abilities. Come visit us to learn more!

