



WEEKEND & EVENING CLASSES

MASTER IN COMPUTER SCIENCE

**MOHE/ MQA
Approved &
Accredited**

ENQUIRIES

UNIVERSITI KUALA LUMPUR
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+ PROFESSIONAL CERTIFICATE

1 Certified Professional for Requirements Engineering - Foundation Level (CPRE-FL) and Certified Tester Foundation Level (CTFL)

2 CompTIA Network+

* RM1000 / certification
Student will take one of the exam (according to majoring).
The fee is included in the tuition fees.

JPT/BPP (N/481/7/0753) 04/21, MQA/ PA7972

MASTER IN COMPUTER SCIENCE

Weekend classes and Online Forum during Weekdays

This is a unique master program that helps working adult continues their education to advances their career. It is focusing on system and networking and also software engineering which is highly demand in today technology. Students only need to complete 5 coursework and a dissertation to graduate which will take a maximum of two years with affordable fees. Taught by an experience lecturer with industrial background will equipped the graduates with required knowledge.



FUNDING OPTIONS

HRDF Claimable

**subject to company levy contribution*

EPF WITHDRAWAL

PTPTN

**subject to PTPTN approval*

CREDIT CARD

ENTRY REQUIREMENT

Bachelor's degree (level 6, kkm) or equivalent with a minimum CGPA of 2.75; or

Bachelor's degree (level 6, kkm) or equivalent with a minimum CGPA of 2.50 but did not achieve a CGPA of 2.75, can be accepted subject to rigorous internal assessment process; or

A bachelor's degree (level 6, kkm) or equivalent with a CGPA below 2.50, can be accepted subject to a minimum of 5 years working experience in the related field.

For candidates who have a bachelor's degree (level 6 kkm) in the field of non-computing modules in the field of computational prerequisites must be offered

MODULES OFFERED

Semester 1 Advanced Computer Science
Algorithm Complexity Analysis
Innovation Technology and Entrepreneurship

Semester 2 Research Methodology
Software Requirement and Design
Software Quality and Testing

Semester 3 Research Methodology
Mobile Computing
Advanced Networking

Semester 3/4 Dissertation

**credit transfer or exemption based on prior learning*