


NEW

MASTER OF SCIENCE IN CYBERSECURITY

2022 / 2023

PROGRAMME AIM

Master of Science in Cybersecurity aims to produce graduates equipped with competitive knowledge, principles, and skills in the technical and fundamental theories of multidisciplinary areas to manage and explore cybersecurity governance issues.

Programme Intake
September 2022
Applicants Closing Date
Local
31 July 2022
International
30 June 2022

“We coach you to manage the current digital economy through upskilling and reskilling in cybersecurity”

GLOBAL ACE
 CERTIFICATION



Programme Structure

Programme Fee

Programme Structure	40 Credit Hours	Minimum Duration		Fees (RM) Based On The Full-time Minimum Duration	
		Full-Time	Part-Time	Local Students	International Students
Coursework	Core Courses : 25 credits Elective Courses : 6 credits Master Project : 9 credits	3 Sem. (1 year)	5 sem. (1 year 8 months)	18,044	26,912
Mixed Mode	Core Courses : 13 credits Elective Courses : 3 credits Dissertation : 24 credits	3 Sem. (1 year)	5 sem. (1 year 8 months)	18,044	24,512

WHY JOIN US

- **CyberSecurity Malaysia as the professional certification provider for courses:**
 - Certified Information Security Management System ISO/IEC27001: 2013 - Auditor (CISMS Auditor)
 - Certified Information Security Awareness Manager (CISAM)
- A master degree without final exams
- Emphasis on the managerial aspects of cybersecurity
- Classes arranged in sequential modules in each semester
- Industry-experienced trainers appointed by CyberSecurity Malaysia
- Open to candidates of a non-computing bachelor degree WITH working experience in IT

Contact:

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APPLY NOW



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