ENTRY REQUIREMENT

• Bacelor's Degree or Equivalent
  OR
• APEL A T7 (Age ≥ 30 Years)
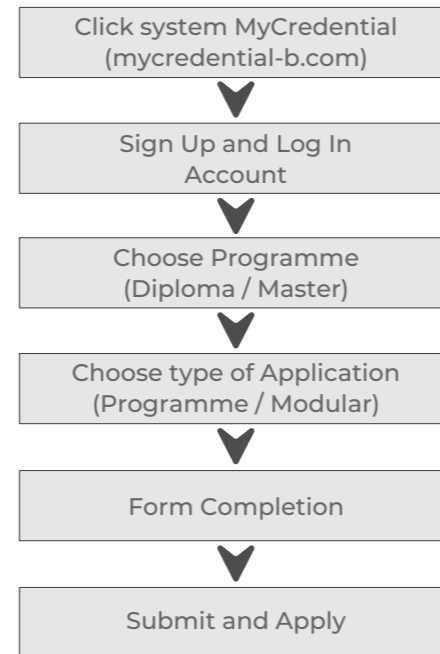
REQUIRED DOCUMENTS

• Front page of Identification Card
• 1 copy of academic certificates
• 1 passport photo (for matric card use)

FINANCIAL AIDS

• EPF withdrawal assistance (Full Programme)
• HRDC claimable (By Modular)
• Self-Pay

HOW TO APPLY

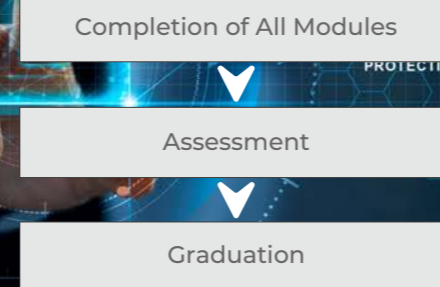Click system MyCredential
(mycredential-b.com)
▼
Sign Up and Log In Account
▼
Choose Programme
(Diploma / Master)
▼
Choose type of Application
(Programme / Modular)
▼
Form Completion
▼
Submit and Apply

Note : The information contained is accurate at the time of publication and UMPSA Advanced reserved the right to alter, amend or change any information herein at any time. For the latest updates and more information, kindly visit our website.

TalentTech

UMPSA ADVANCED

MyCredential

EXECUTIVE MASTER
CYBER SECURITY TECHNOLOGY

HRDCORP CLAIMABLE

HOW TO GRADUATE BY MODULAR ?

Completion of All Modules
▼
Assessment
▼
Graduation

EDUCATION FOR ALL
NO ONE LEFT BEHIND

GDPR
DATA PROTECTION REGULATION

PROTECTION

DATA

NON-MQA ACCREDITED PROGRAMME

Awarded by
Universiti Malaysia Pahang Al-Sultan Abdullah

UMPSA Advanced
Kompleks Pentadbiran Utama,
Lebuh Persiaran Tun Khalil Yaakob,
26300 Kuantan,
Pahang.

CONTACT US   **APPLY NOW**

SKILL UP

Interactive learning activities, assisgnments, online discussions

Flexible Mode (Face to face and Online Learning)

Weekend Class

Programme Specially Develop For Industry

EXECUTIVE MASTER
CYBER SECURITY TECHNOLOGY

The Executive Master in Cybersecurity Technology programme provides a comprehensive overview of cybersecurity principles, strategies, and technologies essential for addressing the evolving threats in the digital landscape.

This programme is tailored for professionals seeking to enhance their expertise in cybersecurity while balancing their career commitments. Participants will delve into various aspects of cybersecurity, including threat detection and prevention, risk management, cryptography, network security, secure software development, incident response, and compliance.

LEARNING OUTCOME

Ethical Hacking and Penetration Testing: Learn ethical hacking techniques and penetration testing methodologies to identify and remediate security vulnerabilities in systems and networks proactively.

Cybersecurity Strategy: Gain expertise in developing and implementing cybersecurity strategies aligned with organizational goals, including threat intelligence analysis, security policies and procedures, incident response planning, and business continuity management.

Secure Architecture: Understand the principles of secure system and network design, including secure coding practices, network segmentation, access control mechanisms, and secure configuration management.

Who Should Attend ?
Mid-career professionals with prior experience in cyber security or related fields.

Benefits
· Expand career opportunity
· Increase earning potential
· Enhance leadership capabilities
· Professional networking opportunity

PROGRAMME INFO

PROGRAMME DELIVERY

PROGRAMME DELIVERY	LEARNING MODE	DURATION
BY PROGRAMME	Physical : 2 Modules Online : 10 Modules	Minimum 12 Months
BY MODULAR	Physical : 2 Modules Online : 10 Modules	Flexible

ASSESSMENT

Assignment	60%
Quiz / Test	40%

PROGRAMME STRUCTURE

PROGRAMME / MODULE	MODE	PROGRAMME FEE (RM)	
		REGISTRATION + BY PROGRAMME	BY MODULAR
MODULE 1 FUNDAMENTAL OF DATA AND NETWORK SECURITY	ONLINE		1,488
MODULE 2 FUNDAMENTAL OF SECURITY CODING	ONLINE		1,488
MODULE 3 INCIDENT HANDLING	ONLINE		1,488
MODULE 4 NETWORK FORENSICS	ONLINE		1,488
MODULE 5 MALWARE ANALYSIS	ONLINE	605 + 16,900	1,488
MODULE 6 WEB APPLICATION SECURITY	ONLINE		1,488
MODULE 7 AUTHORIZATION & AUTHENTICATION ATTACK (AAA)	ONLINE		1,488
MODULE 8 WEB APPLICATION PENETRATION TESTING	ONLINE		1,488
MODULE 9 SECURITY GOVERNANCE, RISK AND COMPLIANCE (CHECK, ACT)	ONLINE		1,488
MODULE 10 INFORMATION SECURITY STRATEGY PLANNING	ONLINE		1,488
MODULE 11 INFORMATION SECURITY MANAGEMENT	PHYSICAL		1,688
MODULE 12 PROJECT PAPER	PHYSICAL		1,688
TOTAL FEE		17,505	18,256

*Learning mode (Physical / Online) is subject to change