



Pusat Pengajian
Pengkompoteran
SCHOOL OF COMPUTING
Universiti Utara Malaysia

CyberSecurity
MALAYSIA

FEE

Each programme
RM 3,300

Package (CISMS + CISAM)
RM 5,500

Group Package (3 participants)
RM 2,800 / pax for each programme

HRDF Claimable & CPD points



Scan the QR code for registration



CONTACT



Content & Curriculum
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CYBERSECURITY CERTIFIED Training Programmes

CyberSecurity Malaysia has appointed School of Computing, Universiti Utara Malaysia as an authorised Global ACE Certification Training and Examination Centre. We offer professional training and certification in the northern region of Malaysia for:

- Certified Information Security Management System- ISO/IEC27001: 2013 - Auditor (CISMS)
- Certified Information Security Awareness Manager (CISAM)

Programme Learning Outcomes

- Acquire knowledge and skills in cybersecurity to meet the industry demands
- Plan and manage organisational computing resources to achieve current cybersecurity needs

Target Participants

- IT Officers/Executives
- Chief Information Officers
- IT Practitioners
- Information Security Practitioners

Training Calendar

Professional Certification Programmes	Training Dates	Examination Date
Certified Information Security Management System ISO/IEC27001: 2013 - Auditor	24-25 January 2021	31 January 2021
	19-20 September 2021	29 September 2021
	18-19 September 2022	28 September 2022
Certified Information Security Awareness Manager	21-22 February 2021	3 March 2021
	20-21 February 2022	2 March 2022
	19-20 February 2023	1 March 2023

Venue - School of Computing, UUM Sintok

Accredited By

GLOBAL ACE
CERTIFICATION

<https://cybereducationscheme.org>

CYBERSECURITY CERTIFIED

Training Programmes

Certified Information Security Management System ISO/IEC 27001:2013 – Auditor

Certified Information Security Management System (CISMS) is a 2 days hands-on training and certification programme that will be explored more deeply on the objectives of having ISMS Audit and explain the responsibilities and roles of an Internal Auditor in maintaining the effectiveness of controls; and improvement of the management system in ISO/IEC 27001:2013.

Objective

- This course is designed to learn practical skills and knowledge to conduct internal audits and contribute to the continual improvement of the information management system in accordance of ISO/IEC 27001:2013.

Content

- Introduction
- Control Objectives & Control
- Audit Cycle
- Audit Cycle - Plan
- Audit Cycle - Execute
- Audit Cycle - Follow-up
- ISMS Certification

Target Participants

- Information Security practitioner
- Internal Auditors of any discipline
- ISMS Implementers and Management

Certified Information Security Awareness Manager

Certified Information Security Awareness Manager (CISAM) is a 2 days hands-on training and certification programme that provides the essential know-how, enabling information security professionals to develop and manage an effective security awareness programme for their organization.

Objectives

- Identify the “As-Is” state of your organisation’s awareness and competence levels;
- Understand the difference between awareness, training and education;
- Build and maintain a comprehensive awareness and competence programme, as part of an organisation’s information security programme;
- Identify awareness, training and competence needs, develop a training plan, and get organisational buy-in for the funding of Select awareness, training and competence topics; Find sources of awareness and training materials;
- Implement awareness and training material, using various methods;
- Evaluate the effectiveness of the programme; Understanding and overcoming the obstacles to success; Update and improve the focus of technology and organisational priorities change; and
- Create an effective social engineering assessment programme.

Content

- Introduction
- Designing an Awareness and Competence Programme
- Developing Awareness and Competence Material
- Implementing the Awareness and Competence Programme
- Post-Implementation
- Overcome Obstacles to Success

Target Participants

- Information security officers / ISMS managers
- C-level executives
- Security auditors, risk and compliance managers
- Training managers / Human resource managers
- Anyone responsible to plan and execute security awareness

