

WSQ Keeping Cyber Safe at the Workplace

 COURSE DURATION
16 Hrs

 COURSE REFERENCE NO.
TGS-2023018217

 MODE OF TRAINING
Classroom

 FUNDING VALIDITY
Till 16 Jan 2027

With the advancement in technology, the majority of an organisation's work activities are being performed online instead of being paper based. The objective of our course is to ensure that employees in the organisation are educated and trained to support organisational efforts in identifying cybersecurity threats, developing materials for cybersecurity education and implementation of cybersecurity awareness programmes.

Who is this course for

This training is relevant to employees in operational and supervisory positions that need to be aware of and deal with security and cybersecurity issues in their job roles.

Course Objectives

By the end of this course, learners will be able to:

- Provide advisory to employees on identified areas of improvement relating to cyber security risks and practices in the organisation.
- Develop effective security education materials to maximise security awareness programmes in the organisation.
- Apply effective approaches and methods to implement and review effectiveness of approved security awareness programmes.

FULL FEE

\$600

(Subject to 9% GST)

NETT FEE AFTER FUNDING

\$234

SME OR Singaporean age 40 and above (Subject to 9% GST)

70% Course Fee Funded

\$354

Non-SME OR Singaporean age 21 to 39 OR Singapore PR

(Subject to 9% GST)

50% Course Fee Funded

Subsidies Available
Individual

SkillsFuture Credit
UTAP



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Website

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Course Content

Learning Unit 1: How Cybersafe Are We?

Everyone Has A Role To Play In Ensuring That Their Organisations Are Safe From Cybersecurity Threats. This Units Covers Basic Concepts Related To Cyber Risks, Threats And They Will Learn To Align Themselves With Their Organisations' Approach To Maintain Cybersecurity.

Topics

- Information And Cybersecurity
- Organisational Approach To Cybersecurity
- Types Of Cybersecurity Threats
- Phishing
- Malware
- Identify Theft
- Online Scams
- Computer Hacking
- Methods To Identify Cyber Risks

Learning Unit 2: Secure Your Cybergates!

This Unit Will Expose Learners To Different Types Of Security Awareness Programmes, Skills To Develop Security Education Materials And Methods Of Reviewing The Effectiveness Of The Materials Developed.

Topics

- Security Awareness Programmes
- Developing Communication Plan
- Development Of Security Education Materials
- Review Effectiveness Of Security Education Materials

Learning Unit 3: Stay On Guard!

This Unit Will Teach Learners How To Plan, Organise And Monitor Effectiveness Of Security Awareness Programmes And Activities For Their Organisations.

Topics

- Reporting & Responding To Cyber Risks
- Policy And Procedures
- Execution Of Security Awareness Activities
- Identifying Objectives And Purpose Of Security Awareness Activities
- Assessment Of Staff Awareness Through Quizzes, Workplace Security Review, Dumpster Diving And Phishing Attack Simulation
- Implementation Of Security Awareness Projects
- Effectiveness Of Security Awareness Programmes

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