JAMES COOK INSTITUTE



DIGITAL & IT

BASIC

[Synchronous E-Learning]

One Day CyberSecurity Awareness

Description

This course equips individuals with the fundamental knowledge and skills to navigate the digital world safely.

Participants will gain a comprehensive understanding of common cyber threats, vulnerable areas, and best practices to safeguard their personal and professional information.

Who is this Course For?

This course is ideal for anyone who uses technology in their daily lives, including home computer users, students, professionals and business owners.

Course Objectives

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

- Identify the potential cyber security harms and their impacts on organizations in Singapore and worldwide.
- Apply best practices to mitigate potential cybersecurity risks and threats.
- Apply best practices to protect password, device, and data against cyber security threats.
- Apply Do's and Don'ts when working onsite and offsite to prevent cyber security threats.
- Report Cyber Incidents to appropriate parties according to organization's procedure

Course Duration

8 Hours

Course Reference No.

TGS-2026064351

Mode of Training

Synchronous E-Learning

Funding Validity

Till 31 Jul 2028

Full Fee $400

(Subject to 9% GST)

Pricing	Funding	Nett Fee (After GST)
SME OR SINGAPOREAN AGE 40 AND ABOVE	70%	$156
NON-SME OR SINGAPOREAN AGE 21 TO 39 OR PR	50%	$236

Subsidies available: SFC, SFEC, PSEA & UTAP

As pre-requisites may differ by course, we strongly encourage you to review the details and contact us for any clarification.

Visit our Website

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Course Content

Learning Unit 1: Introduction to the Cybersecurity Landscape

- Overview of the cybersecurity landscape in Singapore and the world
- Discussion on recent cybersecurity incidents, trends, and their impact on organizations

Learning Unit 2: Social Engineering and Phishing

- Overview of social engineering and phishing attacks
- How to Spot Phishing
- Best Practices for Phishing Prevention

Learning Unit 3: Password Security

- Introduction to password security
- Learning activities: Creating strong pass phrases

Learning Unit 4: Device Security

- Corporate and personal devices
- Tips to protect personal devices

Learning Unit 5: Data Security

- Overview of business-critical data
- Tips to protect data

Learning Unit 6: Work Onsite and Offsite

- Working onsite vs telecommuting (offsite)
- Do's and Don'ts of working securely onsite and offsite

Learning Unit 7: Cyber Incidents Reporting

- Overview of the importance of cyber incident reporting
- Spot and Report Cyber Incidents

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