

# General Security Awareness

Achieving a strong cyber security culture requires the participation of everyone.

Cyber-attack methods are changing daily. Attackers constantly seek new ways to breach security controls. With human error now a major attack vector, all it takes is one slip-up and your organisation's systems and data could be fatally compromised. Achieving a strong cyber security culture within your organisation requires the participation of everyone, from the boardroom to the basement. Every individual must have an awareness of the cyber-threat landscape and the steps they need to take to ensure your organisation's systems and data remain secure.



## Who should attend?

Suitable for all people in your organisation.



## Delivery mode

Online and In person.



## Duration

1 x Day

## About this training module

Cultivating a cyber-aware culture within an organisation requires everyone's participation. Every individual needs an understanding of common attack vectors and the procedures they need to follow to keep systems and data secure. This training course aims to provide all

## Benefits:

Through real-world examples that are relevant to their work and personal lives, this training course will enable participants to:

- ▶ Have a better understanding of the current cyber-threat landscape
- ▶ Identify common attack vectors and apply the most appropriate response, including tips on how to resist social engineering and phishing techniques
- ▶ Understand practical prevention techniques, such as password bestpractice, two-factor authentication and encryption

participants with these essential skills by establishing a baseline level of cyber security awareness.

Conducted either online or in-person, this course makes extensive use of simulated scenarios and real-world examples. The training engages participants by showing how these skills not only protect their organisations but are equally relevant in their personal lives.

Training is conducted by highly experienced cyber security experts from our Governance, Risk and Compliance team. It covers a range of topics including social engineering, phishing and other email attacks, how to comply with the Privacy Act, securing devices, strong password strategies, two-factor authentication and encryption.

Our General Security Awareness Training will provide an overview of cyber security to help participants understand:

- ▶ The current security threat landscape and the impact of remote working
- ▶ How to handle confidential and Personally Identifiable Information (PII)
- ▶ Physical and device security
- ▶ Email compromise – ransomware and payment fraud
- ▶ Social engineering and the different types of phishing attacks
- ▶ Techniques and tools used to protect information (e.g. password complexity, password managers, two-factor authentication and encryption software)

## Why Education and Training with CyberCX?

- ▶ Expertise delivering context-rich training and education across industry, higher education, government, military and intelligence
- ▶ Dedicated program managers to coordinate planning, training activities and improvement tracking
- ▶ Solutions purpose-built to deliver results by helping acquire, retain, develop and enhance knowledge, skills and understanding
- ▶ Highly flexible options and delivery methods designed to deliver the right training in the right way
- ▶ Highly qualified and globally recognised cyber security trainers and experts

## About CyberCX

CyberCX is Australia's leading independent cyber security services company.

CyberCX delivers end-to-end cyber security services and Australia's best cyber security talent with the most comprehensive range of cyber security services to business, enterprise and government.

Contact us to find out how CyberCX can boost the cyber security skills of your entire organisation.

 [www.cybercx.com.au](http://www.cybercx.com.au)

 1300 031 274