

Cyber security



Cyber Security Foundations

Description

In this course you will learn the importance of cyber security in the current fast paced landscape and how organisations can enhance their understanding by implementing risk-based frameworks that can assist in protecting organisations.

You will also study the legal aspect of cyber security and the importance and challenges of following compliance standards and adhering to industry best practice. You will complete units such as:

- Introduction to Governance, Risk and Compliance
- Produce client-side script
- Use Structured Query Language
- Apply introductory object-oriented programming
- Implementing cyber secure DevOps



JOB OUTCOMES

- Trouble shooting tech roles
- Junior SOC analyst
- 3 PAM assessments
- Junior Cyber Analyst
- Junior GRC analyst



DETAILS

- Commencement date: **12 July 2021**
- Study mode: online and face-to-face
- Study load: 24 hours per week
- Prerequisites: Basic computer, numeracy, and literacy skills
- Campus facilities open for access: Sunshine Skills Hub

Cyber security



Cyber Security and Data Privacy

Description

The program will provide you with a foundation in cyber security.

You will learn how to formulate a strategy so that organisations are able to respond to incidents in an orderly and efficient manner and limit the damage of attacks and recover information from damages.

Develop the capability to mitigate data risk and deliver strategic value within your organisation.



JOB OUTCOMES

- Cyber Security Analyst
- Risk Analyst
- IT administrator



DETAILS

- Commencement date: **12 July 2021**
- Study mode: online
- Study load: 10-13 hours per week
- Prerequisites: No
- Campus facilities open for access: No

Cyber security



Fundamentals: IT Support Professional

Description

In this course you will learn how to support today's core technologies from security, cloud, data management and more fundamental IT knowledge.

The course modules include networking, operating systems and security, as well as developing problem-solving skills and learning the skills to troubleshoot, configure and manage common wired and wireless networks.

You will come away with the skills and training required to perform entry-level job tasks including identifying IT issues, problem-solving and securing endpoints and a basic understanding of emerging technologies including unified communications, mobile, cloud and virtualization technologies.



DETAILS

- Commencement date: **12 July 2021**
- Study mode: online
- Study load: 10-15 hours a week
- Prerequisites: No
- Campus facilities open for access: No



JOB OUTCOMES

- Field Service Technician
- Help Desk Technician
- Technical Support Specialist
- Desktop Support Administrator
- Service Desk Technician
- Associate Network Engineer
- • Data Support Technician