Certificate IV in Information Technology (Networking)

National ID: ICT40120 | State ID:AC10

Study in a strong IT employability pathway

If you have chosen Networking as your area of expertise in the field of IT, then this Certificate IV qualification provides you with a great foundation.
You will gain the practical skills to **install and configure small to medium size modern networks** - including exposure to **virtual machines**, **wireless technologies**, **cloud storage, infrastructure devices**, **network security**, deployment resources to desktops and user support

Gain these skills:

- Apply computing and networking protocols and technologies
- Building and troubleshooting networking technologies
- Providing ICT customer service on a service desk
- Building ICT services on premise and in the Cloud and in wired and wireless networks
- Creating solutions for small and large businesses using gear from vendors such as Cisco, Ubiquiti, Windows and Linux, Amazon Web services, Microsoft Azure and Office365
- Core skills of programming, ethics and privacy, cyber risk management, critical thinking, new technology research, teamwork and client support.

Your qualification prepares you for roles such as:

Network Administrator | Network Specialist | Network Support | IT Specialist Help Desk | Technology Engineer | Network Technician

Further Study Option(s)

Diploma of Information Technology [Advanced Networking]

Apply now

Course Overview

North Metropolitan

Location	Duration	Competitive	Selection criteria
East Perth	Two semesters	No	No selection criteria
Joondalup (Kendrew Crescent)	Two semesters	No	No selection criteria

South Metropolitan

Location	Duration	Competitive	Selection criteria
Murdoch	Two semesters	No	No selection criteria
Rockingham	Two semesters	No	No selection criteria
Thornlie	Two semesters	No	No selection criteria

South Regional

Location	Duration	Competitive	Selection criteria
Bunbury	One semester	Yes	Academic achievement and work history