



Certificate IV in Information Technology Networking

State ID: BEH0

About this course

Networking is one of the fastest growing areas of IT

If you have chosen Networking as your area of expertise, then the Certificate IV in Information Technology Networking is a great starting point. This course will teach you 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.

East Perth and Joondalup campuses have dedicated Training Networks and are registered as both **Cisco Academy** and **Redhat Academy** providers. Joondalup also offers **Microsoft Imagine Academy** as part of your studies

Gain these skills

- Install and build networks using Microsoft, Linux and Cisco IOS operating systems and services
- Monitor and maintain these systems
- Implement the security features of these operating systems
- Configure routers and switches
- Build on effective communication, documentation and general business skills

Is this course right for me?




I have the following attributes:

- Able to apply analytical and problem solving skills
- Good written and oral communication skills
- Good organisational and time management skills
- Able to work both independently and as part of a team

Details




Semester 1, 2020

East Perth - On Campus

-  Duration: **1 Semester/s**
-  When: **Semester 1, 2020**
-  How: **On campus**




Semester 1, 2020

Joondalup (Kendrew Crescent) - On Campus

-  Duration: **1 Semester/s**
-  When: **Semester 1, 2020**
-  How: **On campus**

Semester 1, 2020

Midland - On Campus

-  Duration: **1 Semester/s**
-  When: **Semester 1, 2020**
-  How: **On campus**

Entrance requirements

School Leaver

C Grades in Year 11 WACE General English, and OLNA; or NAPLAN 9 Band 8

Non-School Leaver

C Grades in Year 11 English and Maths or equivalent

AQF

Certificate II or Certificate III

Further study

Enhance your skills in this area with the following study options.

Job opportunities



[Network Administrator](#) | [Network Specialist](#) | [Network Support](#)

Other job titles may include:

- System/Diagnostic Supporter
- Network HelpDesk
- IT Administrator/Technician
- Systems Administrator

Please note this list should be used as a guide only as job titles and qualification requirements may vary between organisations.

Important information

Other costs for consideration:

- External Hard-drive (approx. \$50)
- USB 2.0 (minimum) with at least 100 GB storage

Fees and charges

View our [Indicative Fees list](#)

Local full time students

Course fees are made up of two components, tuition fees and resource fees.

Tuition fees are determined by multiplying the course fee rate by the nominal hours, which is the number of hours in which an average student could be expected to complete each unit. They are not the hours of training or instruction.

Resource fees are charges for material that are essential to a course or unit, and are purchased by NMT to be used by students during the course.

Fees may vary depending on the units you are enrolled in so an approximate amount has been shown. You will be given the exact amount of your fees at enrolment. Part time student fees will vary depending on the number of units you are enrolled in.

Please note, you may also need to buy textbooks or equipment for your course.

International Students

Check [TAFE International WA](#) to confirm this course is available to international students. You will pay your tuition fees to TIWA.



**North
Metropolitan**

*We're working for
Western Australia.*

Please note, fees are subject to change.



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