

INFORMATION TECHNOLOGY COURSES

Our Information Technology (IT) courses are designed to align with the dynamic needs of today's workforce and the exciting opportunities in Information Communication Technology (ICT).

You will gain cutting-edge skills to administer and manage ICT support, positioning you at the forefront of the industry. Embark on your IT journey with CIT and turn your passion into a vibrant career.

Likely job outcomes

Qualif cations in IT can open doors to a diverse range of careers, including:

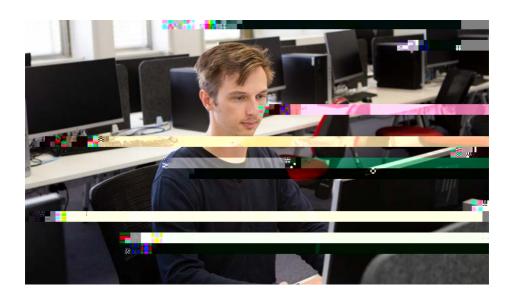
- ICT Technician
- Project Manager in IT
- · Web Developer
- · Network or Software Engineer
- · Database Developer
- ICT Technician / User Support Technician
- Customer Service Representative
- System Administrator
- Network Administrator

- Network Operations Technician
- Web Developer
- Database Administrator
- · Database Developer
- General IT service assistant
- Basic Network Support Administration
- · Computer Maintenance Technician
- Web page design assistant
- ICT operations support
- ICT user support

This course will provide you with the skills and knowledge required to administer and manage ICT support in a small to medium

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This course will provide you with the required skills and knowledge to be competent in a wide range of general ICT



This course provides you with the required skills and knowledge to be competent in a wide range of Information and Communications Technology (ICT) roles. It will allowyou to complete electives and provide pathways into Networking, Programming and Cyber Security employment opportunities or further studies.

On completion, you will have the skills and knowledge to apply and support IT activities in the workplace across a wide range of ICT areas, including technical support, network administration, website creation, digital media technologies, coding skills and programming frameworks, virtual computing and basic cyber security skills. Part-time students with existing workplace skills are encouraged to consider the Statement of Attainment in Networking and Web or the Statement of Attainment in Networking and Hardware.

There are no entry requirements for this program, however a basic understanding of computer use, MS Windows environments, document production and internet browsing is recommended.

Duration

Full time over one (1) semester (approx. 20 hours per week) or part-time equivalent.

Location

CIT Reid*

Delivery

Face-to-face and virtual.

*From Semester 2 2025, the location of this course will transition from CIT Reid to the newCIT Woden campus. CIT will provide support for students who will be making the move to Woden.

For more information, visit cit.edu.au/woden.

PATHWAYS

Completion of the Diploma of Information Technology (ICT 50220) may provide you with credit towards a bachelor's degree in a related program. We have credit transfer arrangements with numerous universities and maintain relationships with Australian National University, University of Canberra, Australian Catholic University and Charles Sturt University.

Possible pathway

Below is an example pathway option available to you when you study one of our IT courses.

Statement of Attainment Networking and Web Development Statement of Attainment Networking and Computer Hardware

Information Technology (ICT30120)

Cyber Security 10907NAT