

DIPLOMA OF INFORMATION AND TECHNOLOGY

CRICOS 106166H

The **Diploma of Information Technology** equips you with practical, industry-relevant skills for today's fast-paced and constantly evolving IT sector. This course is designed to help you build a strong technical foundation while preparing you for real-world IT environments.

You will gain hands-on experience in key areas such as networking, cybersecurity, cloud computing, and emerging technologies, while developing adaptable problem-solving and digital skills valued across the industry. With a strong focus on employability and applied learning, this program ensures you graduate with the confidence, technical capability, and flexibility needed to succeed in a global technology landscape.

Who is this course for?

This diploma is ideal for those looking to enter entry-level IT roles or advance their career in the technology sector. Whether you're starting out or building on existing knowledge, it equips you with practical, job-ready skills to work confidently across a range of IT environments.



INTAKES DATES:

5 Jan, 16 Feb, 6 Apr, 4 May, 6 Jul, 10 Aug, 5 Oct, 9 Nov 2026

DURATION:

1.5 years full-time

CAMPUS LOCATIONS:

Sydney, Melbourne, or Brisbane

ENTRY REQUIREMENTS:

- Year 12 or equivalent and above, and
- Any AQF qualification at the Certificate III level or above in any discipline area, delivered and assessed in English only, or
- IELTS score 5.5 minimum (not lower than 5.0 in any band), or equivalent.

FEES:

\$10,200 AUD

Career Opportunities

Office Systems Administrator
Average Salary
\$61,000 – \$110,000 AUD

IT Operations Coordinator
Average Salary
\$70,000 – \$120,000 AUD

IT Operations Coordinator
Average Salary
\$75,000 – \$95,000 AUD



Course Structure

The Diploma of Information Technology consists of 20 units including 6 core units plus 14 electives.

Core Units

- Lead and facilitate a team
- Apply IP, ethics and privacy policies in ICT environments
- Promote workplace cyber security awareness and best practices
- Originate and develop concepts
- Match ICT needs with the strategic direction of the organisation
- Manage client problems

Elective Units

- Gather data to identify business requirements
- Produce ICT feasibility reports
- Establish and maintain client user liaison
- Create dynamic web pages
- Build a dynamic website
- Build a document using extensible markup language
- Model data objects
- Model data processes
- Model preferred system solutions
- Gather, analyse and interpret threat data
- Develop high-level object-oriented class specifications
- Determine best-fit topology for a wide area network
- Manage ICT projects
- Develop workplace policy and procedures for sustainability

Pathways

Asia Pacific International College (APIC)

Bachelor of Information Technology (BIT)

CRICOS: 108728G

Victoria University

Bachelor of Information technology (NBIT)

CRICOS: 071997F, 093390M

Victoria University

Bachelor of Cyber Security (NBCS)

CRICOS: 103891C, 105067H

For more information or to apply visit ECA College

