

INFORMATION TECHNOLOGY

DOMESTIC STUDENTS



ICT40118 | Certificate IV in Information Technology

Release 1 (30/Jan/2019)

This qualification provides the skills and knowledge for an individual to be competent in a wide range of general information and communications technology (ICT) technologies and practices in different organisational contexts.

Persons working at this level apply a wide range of knowledge and skills in basic networking, ICT support, testing, systems analysis and design, database development, programming and web development support.

No licensing, legislative or certification requirements apply to this qualification at the time of publication.

Location <small>Subject to change at the time of enrolment</small>	601 Bourke Street, Melbourne , VIC 3000
Duration	52 weeks including holidays
Tuition Weeks	42 weeks
Delivery and Assessment mode	Face-to-face; combination of theory, practical and/or project assessments
Prerequisite / Entry requirements	<ul style="list-style-type: none"> Completion of year 11 or equivalent. (Subject to the assessment and approval of ATMC Admission team.) Applicants must be 18 years of age and above Successful completion of Pre-training review (PTR) English Language, Literacy, and Numeracy (LLN) skills appropriate to the course requirements. Visit vet.atmc.edu.au/lln-english-requirements for details
Work-based training / Work placement	NIL
Possible pathways for further study	IC Diploma of Information Technology
Possible occupational outcomes	Computer Technician, Customer Support, Customer Support Professional, Information Systems Operator, Network Support Technician, PC Support, Technical support, User Support Technician
Fees & Charges*	Full Fee for service
Tuition fee	\$5,900
Administration fee	\$200
Materials fee	\$350

*Tuition fees and other course related fees are not subject to change once a student has enrolled.
All equipment & resources are at student's expense

Units of Competency

CORE:

ICTICT401	Determine and confirm client business requirements
ICTICT418	Contribute to copyright, ethics and privacy in an ICT environment
ICTICT424	Address cyber security requirements
ICTICT425	Implement WHS, environmental sustainability and anti-discrimination practices in an ICT workplace
ICTICT426	Identify and evaluate emerging technologies and practices

ELECTIVE:

ICTWEB421	Ensure website content meets technical protocols and standards
ICTWEB419	Develop guidelines for uploading information to a website
ICTWEB406	Create website testing procedures
ICTWEB404	Maintain website performance
ICTICT415	Provide one-to-one instruction
ICTICT408	Create technical documentation
ICTSAD401	Develop and present feasibility reports
ICTICT403	Apply software development methodologies
ICTTEN410	Locate, diagnose and rectify faults
ICTPRG405	Automate processes
ICTICT505	Determine acceptable developers for projects
ICTDBS501	Monitor and improve knowledge management system
BSBWOR301	Organise personal work priorities and development
ICTSAS304	Provide basic system administration
ICTICT202	Work and communicate effectively in an ICT environment