

INFORMATION TECHNOLOGY

INTERNATIONAL STUDENTS



ICT50115 | Diploma of Information Technology

CRICOS Code: 086617M | Release 2 (14/01/2016)

This qualification provides the skills and knowledge for an individual to administer and manage information and communications technology (ICT) support in small-to-medium enterprises (SMEs) using a wide range of general ICT technologies.

Persons working at this level provide a broader rather than specialised ICT support function, applying a wide range of higher level technical skills in ICT areas such as networking, IT support, database development, programming and web development.

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

Location	601 Bourke Street, Melbourne , VIC 3000
<small>*Subject to variance depending on the time of enrolment</small>	
Duration	52 weeks incl. holidays
Total Tutition 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 12 or equivalent. (Subject to the assessment and approval of ATMC Admission team.) English requirements: IELTS 5.5 or TOEFL PB 506, TOEFL IBT 62, PTE Academic 46, CAE & CPE (from 2015) 162 Applicants must be 18 years of age and above Successful completion of Pre-training review (PTR) LLN Level 4
Work-based training / Work placement	NIL
Possible pathways for further study	ICT60115 Advanced Diploma of Information Technology, other ICT Advanded Diploma qualifications or Higher Education in ICT. <i>(Qualification not offered at ATMC)</i>
Possible occupational outcomes	ICT Office Manager, ICT Systems Administrator, Infomation System Office Manager, Office System Administrator

Fees & Charges*

	Offshore international	Onshore international
Tuition fee	N/A	\$10,000
Administration fee	N/A	\$200
Materials fee	N/A	\$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:

BSBSUS501	Develop workplace policy and procedures for sustainability
BSBWHS501	Ensure a safe workplace
ICTICT509	Gather data to identify business requirements
ICTICT511	Match ICT needs with the strategic direction of the enterprise

ELECTIVE:

ICTWEB411	Produce basic client-side script for dynamic web pages
ICTWEB429	Create a markup language document to specification
ICTWEB501	Build a dynamic website
ICTWEB502	Create dynamic web pages
ICTWEB503	Create web-based programs
ICTICT507	Select new technology models for business
ICTSAS505	Review and update disaster recovery and contingency plans
ICTSAS506	Update ICT system operational procedures
ICTSAS511	Prioritise ICT change requests
BSBWOR501	Manage personal work priorities and professional development
ICTPMG501	Manage ICT Project
BSBCRT501	Originate and develop concepts
ICTPRG528	Perform ICT data conversion
ICTSAS514	Perform integration tests
ICTICT501	Research and review hardware technology options for organisations
ICTPRG425	Use structured query language