



ICT60220 - **Advanced Diploma of Information Technology (IT)**

Course Duration

- 62 weeks full time only for Domestic students and includes self-directed study, holiday and assessment time.
- Negotiated individual or group study support sessions are available on a weekly basis and are included within the timetable.

Hybrid Delivery Mode

- Face-to-Face classroom
- Online Learning
- Self-directed as per timetable

Enrolment Date

- Rolling Intake

This qualification reflects the role of individuals in a variety of information and communication technology (ICT) roles who have significant experience in specialist technical skills, or managerial business and people management skills.

Individuals in these roles carry out complex tasks in a specialist field, working independently, leading a team or a strategic direction of a business.

They apply their skills across a wide range of industries and business functions, or as a business owner (sole trader/contractor).



AUSTRALIAN NATIONAL EDUCATION INSTITUTE

Entry requirements

- Student must demonstrate English language proficiency of IELTS score of no less than 5.5 or equivalent.
- Pre-entrance interview

Core Units

Unit Code:	Unit Name:
BSBCRT611	Apply Critical Thinking for Complex Problem Solving
BSBTWK502	Manage Team Effectiveness
BSBXCS402	Promote Workplace Cyber Security Awareness and Best Practices
ICTICT608	Interact with Clients on a Business Level
ICTICT618	Manage IP, Ethics and Privacy in ICT Environments
ICTSAD609	Plan and Monitor Business Analysis Activities in an ICT Environment

Elective Units Selected for this Training Product

Unit Code: **Unit Name:**

Unit Chosen from Strategy and Business Management

BSBLDR601	Lead and Manage Organisational Change
BSBSTR601	Manage Innovation and Continuous Improvement

Units Chosen from Network Security

ICTNWK538	Install and Maintain Valid Authentication Processes
ICTNWK615	Design and Configure Desktop Virtualisation
ICTSAS530	Use Network Tools

Unit Chosen from Group C: Full Stack Web Development Specialisation

ICTPRG535	Build Advanced User Interfaces
-----------	--------------------------------

Unit Chosen from Application and Software Development

ICTPRG549	Apply Intermediate Object-Oriented Language Skills
-----------	--

Unit Chosen from Project Development

BSBPMG536	Manage Project Risk
-----------	---------------------

Unit Chosen from Group B: Cyber Security Specialisation

ICTCYS608	Perform Cyber Security Risk Assessments
-----------	---

Unit Chosen from Group G: Telecommunications Network Engineering Specialisation

ICTPMG613	Manage ICT Project Planning
-----------	-----------------------------