



ICT60220 ADVANCED DIPLOMA OF INFORMATION TECHNOLOGY (PACKAGE)

OVERVIEW

This qualification is suitable for individuals who have completed ICT50220 Diploma of Information Technology and would like to pursue advanced level in information and communications technology (ICT) skills, specialist technical skills, business and people management knowledge and skills in order to carry out complex tasks in senior ICT roles in the telecommunications industry.

CAREER OUTCOMES

- Network Engineering Technical Officer
- Telecommunications Network Manager
- Network Security Manager
- Network Designer
- IT Solution Business Owner

ENTRY REQUIREMENTS

- Minimum 18 years of age
- Must have completed equivalent to Australian year 12
- Have completed the ICT50220 Diploma of Information Technology
- IELTS band 5.5 (with no individual band below 5.0) or equivalent

STUDY LOCATION

Level 8, 131 Queen Street, Melbourne 3000

COURSE NAME

Advanced Diploma of Information Technology

NATIONAL CODE

ICT60220

CRICOS COURSE CODE

108221A

DURATION

Total Duration is 52 weeks

Study is 40 weeks

Break is 12 weeks

STUDY MODE

Face to face, 20 hours per week

FEES

Fees may change, please always refer to our website for the latest price.

Course Structure

Learners must achieve a competent result in the fifteen (15) units to obtain the ICT60220 Advanced Diploma of Information Technology qualification as there's one (1) common unit in ICT50220 Diploma of Information Technology as credit transfer.

Unit code	Unit name	Core/Elective
BSBCRT611	Apply critical thinking for complex problem solving	Core
BSBTWK502	Manage team effectiveness	Core
BSBXCS402	Promote workplace cyber security awareness and best practices	Credit Transfer
ICTICT608	Interact with clients on a business level	Core
ICTICT618	Manage IP, ethics and privacy in ICT environments	Core
ICTSAD609	Plan and monitor business analysis activities in an ICT environment	Core
ICTNWK610	Design and build integrated VoIP networks	Elective
ICTNWK619	Plan, configure and test advanced server-based security	Elective
ICTNWK621	Configure network devices for a secure network infrastructure	Elective
ICTNWK622	Configure and manage intrusion prevention system on network sensors	Elective
ICTSAS517	Use network tools	Elective
ICTSAD507	Design and implement quality assurance processes for business solutions	Elective
ICTSAD508	Develop technical requirements for business solutions	Elective
ICTSAS602	Implement change management processes	Elective
ICTICT818	Develop knowledge management strategies	Elective
ICTNWK603	Plan, configure and test advanced internet network routing solutions	Elective

Assessment Method

Assessments will be conducted through a combination of questioning, case studies, reports, role-plays, and demonstrations.

Recognition of Prior Learning

We offer everyone the opportunity to apply for Recognition of Prior Learning (RPL) at enrolment. Students may be granted credit or partial credit in recognition of skills and knowledge gained through work experience, life experience and/or prior training.

Pathways

On completion of this course, learners may wish to enrol in further qualifications such as: BSB60120 Advanced Diploma of Business OR other Advanced Diploma qualifications OR continue to further university programs.

Intake Dates

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
2022	24		14	18		06	11	29		03	28
2023	23	27		17	22		10	28		02	27
2024	22	26		15		03	08	12	30		25