COURSE INFORMATION

www.sccm.edu.au

PARRAMATTA CAMPUS

SYDNEY CAMPUS

DARWIN CITY CAMPUS

ADELAIDE CAMPUS

ICT60220 - Advanced Diploma of Information Technology

COURSE CODE: ICT60220 I CRICOS CODE : 105040H

Delivery Mode

This qualification is delivered in a Blended Learning approach.
15 Hours/Week Face to Face and 5 Hours/Week Online Structured Self Study. Additional study is required to complete unsupervised, independent work in your own time.

Course Duration

104 weeks (80 Academic weeks + 24 Weeks Holidays)

Fees Information

Tuition Fees: AUD 28,000
Enrollment Fee: AUD 250
Material Fee: AUD 750
Total Course Cost: AUD 29,000

Delivery Location

Parramatta Campus: Level 2, 17 Macquarie St, Parramatta NSW 2150
Sydney CBD Campus: Level 1, 303 Pitts Street, Sydney, NSW 2000
Adelaide Campus: Level 8, 50 Grenfell St, Adelaide, South Australia 5000
Darwin Campus: 25 Cavenagh St, Darwin City NT 0800

This ICT60220 - Advanced Diploma of Information Technology qualification reflects the role of individuals in a variety of information and communications 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).

The latest release of the qualification and packaging rules can be found at the following link:
https://training.gov.au/Training/Details/ICT60220

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

Certification

After completion of this course and all assessments, you will be issued with the Nationally Recognised Qualification ICT60220 - Advanced Diploma of Information Technology.

A Statement of Attainment will be issued to students who partially complete this course.

Course Entry Requirements

- Year 12 (HSC)
- Age 18 Years or Above
- Academic IELTS 6.0 overall, no less than 5.5 in each band, or upper intermediate, or EAP from approved ELICOS/ESL centre or evidence of completing a VET course at Certificate IV or above the level in Australia.
- Students who do not meet the English requirement as above must sit for an LLN Test.

Assessment Strategies

Students are provided with assessment resources at the commencement of each unit of competency, along with learning resources.
The assessment resources set out the range and types of assessment tasks that will be used for the unit.

Each unit will comprise of number of assessment tasks which may include short written knowledge tests; discussions; compiling portfolio of evidence; projects; case studies; research; written reports; participating in practical activities such as demonstrations, roleplays and presentations.
To perform at your best, you will probably need to work on the assessments outside of class time.

Student Support

All students will be provided with a range of learning support options and resources to help them achieve competency. This includes:

- Academic and personal support.
- Referral to external support services.

Credit Transfer

If a Student has an Australian VET qualification and the units are equivalent to the units delivered, the Student will be granted a Direct Credit Transfer.

Qualified trainers/assessors will manage this process following our Student Credit Transfer and Recognition of Prior Learning policy and procedure. This sets out how the process is administered and the adjustment to course duration and course fees.

Policies and Procedures

SCCM adopts and follows policies and procedures that treat all students fairly and equitably following all relevant legislation. For more information, please visit https://sccm.edu.au/current-students/resources/

Course Structure

To be awarded this qualification, competency must be demonstrated in 16 units of competency, consisting of 6 core units and 10 elective units.
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Recognition of Prior Learning (RPL)

Students who have completed relevant studies or have some of the competencies in the course may apply for Recognition of Prior Learning (RPL). Application for RPL can be made with the initial application or can be made within two weeks of the course commencement using the RPL Application Form and by providing supporting documents. Qualified trainers/assessors will manage the RPL process.

Please note that RPL cannot result in an international student having less than a full-time load of study (20 hours per week) but can reduce the overall duration of the course and fees. See our Student Handbook and the Student Credit Transfer and Recognition of Prior Learning policy and procedure, for more information.

Pathways

Education Pathway:
Students who complete this course may wish to further their study into Higher Degree such as Graduate Diploma or Bachelors

Career Pathway:
Possible job roles relevant to this qualification may include:
- Knowledge Manager
- eLearning Manager
- Enterprise Application Integration Consultant
- Enterprise Architecture Manager
- Software Manager
- Network engineering technical officer
- Telecommunications network manager
- IP based convergence integrator
- IP based optical network designer

UNITS OF COMPETENCY

CORE

- 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

- ICTCYS604 Implement best practices for identity management
- ICTCYS606 Evaluate an organisation's compliance with relevant cyber security standards and law
- ICTCYS608 Perform cyber security risk assessments
- ICTCYS612 Design and implement virtualised cyber security infrastructure for organisations
- ICTNWK612 Plan and manage troubleshooting advanced integrated IP networks
- ICTNPL413 Evaluate networking regulations and legislation for the telecommunications industry
- ICTPMG613 Manage ICT project planning
- ICTTEN615 Manage network traffic
- ICTTEN622 Produce ICT network architecture designs
- ICTNWK546 Manage network security