

Graduate Diploma in Information Technology

(843AA.5)

Please note these are the 2026 details for this course

Domestic students

Selection rank	
Delivery mode	On campus
Location	Bruce, Canberra
Duration	1.0 years
Faculty	Faculty of Science and Technology
Discipline	Academic Program Area - Technology
UAC code	880270
English language requirements	An IELTS Academic score of 6.5 overall, with no band score below 6.0 (or equivalent).

[View IELTS equivalences](#)

International students

Academic entry requirements	To study at UC, you'll need to meet our academic entry requirements and any admission requirements specific to your course. Please read your course admission requirements below. To find out whether you meet UC's academic entry requirements, visit our academic entry requirements page .
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[View UC's academic entry requirements](#)

Delivery mode	On campus
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Location	Bruce, Canberra
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Duration	1.0 years
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Faculty	Faculty of Science and Technology
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Discipline	Academic Program Area - Technology
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CRICOS code	040756B
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English language requirements	An IELTS Academic score of 6.5 overall, with no band score below 6.0 (or equivalent).
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[View IELTS equivalences](#)

About this course

Climb the ladder to a management position in IT

If your career objective is to work your way up to a high-level management position in IT, then the UC Graduate Diploma in Information Technology course will give you the knowledge, skills and credentials to step forward and forge ahead with confidence.

This course has been specifically designed to give you a comprehensive and highly integrated understanding of a range of IT issues covering areas such as database design, security and support.

These subjects will help you gain an in-depth understanding of how the IT industry works, how to interpret changes within the market, and most importantly how to adapt to new technology systems as they evolve – thus helping give your career a strong advantage by ensuring that your knowledge base is future proof and career ready.

This course is perfect for those serious about career advancement or preparing for a future as an academic with a focus on IT.

Once you graduate, you will be able to serve in a range of technical and management positions which require IT expertise or, if you prefer to further your study skills in IT, you will be in a great position to undertake a Master of Information Technology and Systems, which is available by enrolling in additional units.

Study a Graduate Diploma in Information Technology at UC and you will:

- gain a strong professional perspective on the ICT industry
- deepen your knowledge and skills in ICT
- learn to interpret and critique management ideas and strategies
- gain the skills to be able to adjust to industry changes
- study core areas of the 'Skills Framework for the Information Age'
- work alongside industry specialists
- build stronger professional networks
- complement your existing academic knowledge for broader employment prospects.

Work Integrated Learning (WIL)

WIL is an integral component of the UC Graduate Diploma in IT course as it offers students the opportunity to gain valuable hands-on experience and build professional relationships through real work, or work-like placements.

To ensure our students have access to the right people and places, UC works hard to foster close industry connections and regularly engages with industry partners who possess both the skills and experience to provide specialised knowledge and training opportunities.

All course content is reviewed annually by our Course Advisory Group which is made up of a panel of highly qualified and respected industry experts.

Career opportunities

The UC Graduate Diploma in IT offers the perfect stepping stone to further academic study or a direct pathway for direct progression into a management position in any one of the following careers:

- Developer
- Programmer
- ICT customer support officer
- ICT support technician
- Project support officer

Course-specific information

Upon completion, your studies can continue with a Master of Information Technology and Systems. Students who have completed the Graduate Diploma may apply and receive credit for units in the Master's degree.

Professional accreditation

This course is accredited by the professional body, the Australian Computer Society, at the Associate level.

Admission requirements

Applicants must have a bachelor's degree in a non-IT field or equivalent.

The following Defence members are eligible for direct entry into this course through the Veteran Tertiary Support Program -

Postgraduate Course Entry:

- Commissioned Officer (any rank),
- Chaplain or Maritime Spiritual Wellbeing Officer,
- Senior Non-Commissioned Defence Force Members (E-6 or higher),
- Defence Force Members - Other Ranks (E-2 to E-5) with three or more years' experience.

Assumed knowledge

None.

Periods course is open for new admissions

Year	Location	Teaching period	Teaching start date	Domestic	International
2026	Bruce, Canberra	Semester 1	16 February 2026	✓	✓
2026	Bruce, Canberra	Semester 2	10 August 2026	✓	✓
2027	Bruce, Canberra	Semester 1	15 February 2027	✓	✓
2027	Bruce, Canberra	Semester 2	09 August 2027	✓	✓

Credit arrangements

There are currently no formal credit transfer arrangements for entry to this course. Any previous study or work experience will only be considered as part of the application process in accordance with current [course rules and university policy](#).

Course requirements

Graduate Diploma in Information Technology (843AA) | 24 credit points

Required - Must pass 15 credit points as follows

[Expand All](#) | [Collapse All](#)

Professional Practice in IT G (6676) | 3 credit points – Level G

Systems Analysis and Modelling G (6677) | 3 credit points – Level G

Introduction to Information Technology G (8936) | 3 credit points – Level G

Technological Innovation and Entrepreneurship G (11530) | 3 credit points – Level G

Introduction to Cyber Security G (11941) | 3 credit points – Level G

Restricted Choice - Must pass 9 credit points from the following

Software Technology 1 G (8995) | 3 credit points – Level G

Technology and Engineering Management PG (9784) | 3 credit points – Level P

Introduction to Network Engineering G (10088) | 3 credit points – Level G

Introduction to Data Science G (11516) | 3 credit points – Level G

In addition to course requirements, in order to successfully complete your course you must meet the inherent requirements. Please refer to the [inherent requirements statement](#) applicable to your course

Typical study pattern

Course information

Course duration

Standard 1 year full time or part-time equivalent. Maximum 4 years from date of enrolment to date of course completion.

Learning outcomes

Learning outcomes	Related graduate attributes
Analyse complex problems using critical thinking to assess and consolidate information and concepts.	
Communicate advanced knowledge and ideas effectively across modes for a variety of identified audiences.	
Identify challenges and develop solutions to real-world problems with an innovation mindset using broad knowledge of Information Technology principles and ICT core body of knowledge.	
Demonstrate professional attributes that satisfy various working contexts and ethical, legal and industry challenges.	
Develop respectful working relationships, applying principles of teamwork, cultural awareness and flexible perspectives	
Investigate established frameworks and methodologies to undertake research, considering ethical, legal and industry challenges.	

Awards

Award	Official abbreviation
Graduate Diploma in Information Technology	GradDipIT

Alternative exits

Alternative Exit:

Graduate Certificate in Information Technology - Must have passed 9 credit points as follows: Professional Practice in IT G, Systems Analysis and Modelling G, Introduction to Information Technology G AND 3 credit points from: Security and Support in IT G, Software Technology 1 G, Introduction to Network Engineering G, Introduction to Data Science G, Introduction to Cyber Safety G.

Enquiries

Student category	Contact details
Current and Commencing Students	In person, Student Centre Building 1 or Email Student.Centre@canberra.edu.au
Prospective Domestic Students	Email study@canberra.edu.au or Phone 1800 UNI CAN (1800 864 226)
Prospective International Students	Email international@canberra.edu.au or Phone +61 2 6201 5342

Download your course guide



Scholarships

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Explore Scholarships

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TEQSA Provider ID: PRV12003 (Australian University)

UC acknowledges the Ngunnawal people, traditional custodians of the lands where Bruce campus is situated. We wish to acknowledge and respect their continuing culture and the contribution they make to the life of Canberra and the region. We also acknowledge all other First Nations Peoples on whose lands we gather.