

Graduate Certificate in Building and Construction Information Management (ABC101.1)

Please note these are the 2025 details for this course

Domestic students

Selection rank	PG
English language requirements	An IELTS Academic score of 6.5 overall, with no band score below 6.0 (or equivalent). View IELTS equivalences
Duration	0.5 years
UAC code	
Faculty	Faculty of Arts and Design
Discipline	School of Design and the Built Environment
Location	Bruce, Canberra

Fees 

Per Unit	Full Course
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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](#).

[View UC's academic entry requirements](#)

English language requirements An IELTS Academic score of 6.5 overall, with no band score below 6.0 (or equivalent).

[View IELTS equivalences](#)

CRICOS code 108081H

Faculty Faculty of Arts and Design

Discipline School of Design and the Built Environment

Location

Duration 0.5 years

Fees 

Per Unit

Full Course

About this course

The Graduate Certificate of Building & Construction Information Management (GC-BCIM) aims to develop the body of knowledge and professional practice in modelling, exchanging and implementing building and construction information. The course is designed to assist architects, building practitioners and construction engineers with consolidating the fundamental theories of BIM, technology-oriented BIM training, strengthening the modelling and simulation skills and enhancing the future competencies required for digital built environment. It will build on the existing knowledge to deliver a flexible, robust and practice-led BIM pedagogy.

Professional accreditation

None.

Admission requirements

Completed tertiary undergraduate qualification in a relevant discipline (architecture, built environment, building and construction

engineering and management, project management and civil engineering disciplines), as approved by the University.









Additional admission requirements

The applicants for the flexible and fully online modes of the program are required to have a functional computer to apply BIM software packages and tools.

Assumed knowledge

None.

Periods course is open for new admissions

Year	Location	Teaching period	Teaching start date	Domestic	International
2025	Bruce, Canberra	Semester 1 	03 February 2025		
2025	Bruce, Canberra	Semester 2 	28 July 2025		
2026	Bruce, Canberra	Semester 1 	02 February 2026		
2026	Bruce, Canberra	Semester 2 	27 July 2026		

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 Certificate in Building and Construction Information Management (ABC101) | 12 credit points

Required - Must pass 12 credit points as follows

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

[Introduction to Building Information Modelling G \(11805\) | 3 credit points – Level G](#)

[Integrated Construction Procurement G \(11806\) | 3 credit points – Level G](#)

[Integrated Project Management G \(11807\) | 3 credit points – Level G](#)

[Building Information Modelling Technology G \(11808\) | 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

UC - Canberra, Bruce

Standard Part Time, Semester 1 Commencing

Year 1

Semester 1

[Integrated Construction Procurement G \(11806\)](#)

[Introduction to Building Information Modelling G \(11805\)](#)

Semester 2

[Building Information Modelling Technology G \(11808\)](#)

[Integrated Project Management G \(11807\)](#)

Standard Part Time, Semester 2 Commencing

Year 1

Semester 2

[Building Information Modelling Technology G \(11808\)](#)

[Integrated Project Management G \(11807\)](#)

Year 2

Semester 1

[Integrated Construction Procurement G \(11806\)](#)

[Introduction to Building Information Modelling G \(11805\)](#)

Course information

Course duration

Standard 1 semester full time or part time equivalent. The maximum duration is 3 years.

Learning outcomes

[Learning outcomes](#)

[Related graduate](#)

	attributes
Design and implement digital nD modelling and strategies appropriate to the design and construction phases of the built environment project lifecycle.	-
Develop critical thinking, leadership, collaboration and problem-solving skills and apply these skills to strategic decision making in BIM adoption and implementation.	-
Identify procurement, contractual and legal requirements and explain their implications for BIM processes and implementation.	-
Develop specialised knowledge of BIM applications and processes and appropriately apply this knowledge to a range of BIM-based construction management practices.	-

Awards

Award	Official abbreviation
Graduate Certificate in Building and Construction Information Management	GradCert Bldg&ConstrInfMgt

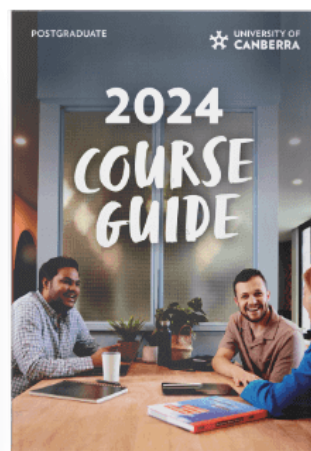
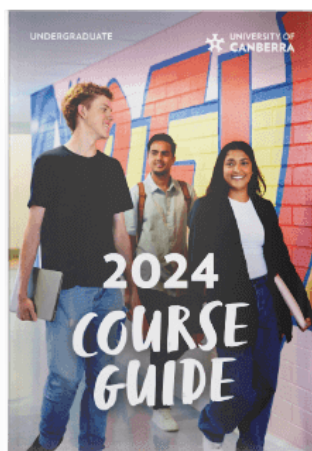
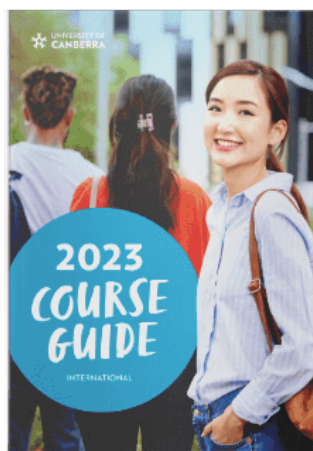
Alternative exits

This course is subsumable into the Graduate Diploma in Building and Construction Information Management and the Master of Building and Construction Information Management.

Enquiries

Student category	Contact details
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
Current and Commencing Students:	Email FAD.Student@canberra.edu.au or Phone 1300 301 727

Download your course guide



Scholarships

Find the scholarship that's the right fit for you

[Explore Scholarships](#)

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CRICOS 00212K

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.