

# Diploma of Design (199JA.4)

Please note these are the 2023 details for this course

## Domestic students

<b>Selection rank</b>	50
	<b>Note:</b> The selection rank is the minimum ATAR plus adjustment factors required for admission to the program in the previous year. This is an indicative guide only as ranks change each year depending on demand.

<b>English language requirements</b>	An overall IELTS Academic score (or equivalent) of 5.5, with no band score below 5.5. Students who have undertaken all of their education in an English speaking country (as defined on UC website) are deemed to have met our English language proficiency requirements. <a href="#">View IELTS equivalences</a>
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<b>Duration</b>	1.0 years
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<b>UAC code</b>	360035
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<b>Faculty</b>	Faculty of Arts and Design
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<b>Discipline</b>	School of Design and the Built Environment
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<b>Location</b>	UC College, Bruce, ACT
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Fees 

Per Unit	Full Course
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## International students

Academic entry

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**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](#)

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**English language requirements** An overall IELTS Academic score (or equivalent) of 5.5, with no band score below 5.5. Students who have undertaken all of their education in an English speaking country (as defined on UC website) are deemed to have met our English language proficiency requirements.

[View IELTS equivalences](#)

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**CRICOS code** 076136M

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**Faculty** Faculty of Arts and Design

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**Discipline** School of Design and the Built Environment

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**Location** UC College, Bruce, ACT

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**Duration** 1.0 years

Fees 

Per Unit

Full Course

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# About this course

## Looking for a doorway into Design?

You have come to the right place. If you are creative and interested in design but concerned about your ATAR or English language skills, our Diploma of Design is the answer. You will open a direct pathway to a Bachelor of Design, or any of the faculty's suite of design degrees, from which you can focus on any design field you wish.

## Study our Diploma of Design at UC and you will:

- learn creative thinking skills
- develop an understanding of visual communication
- become familiar with design technology

- be introduced to 2D and 3D design
- investigate and develop design projects
- work in a design studio environment.
- develop the knowledge and skills needed to enter the design industry.

## Study opportunities

On finishing your diploma you can enter directly into one of the following courses delivered by the Faculty of Arts and Design, with one year of credit!

- ARB201 Bachelor of Design (Industrial Design)
- ARB202 Bachelor of Design (Interaction Design)
- ARB203 Bachelor of Design (Visual Communication Design)
- ABB001 Bachelor of the Built Environment (Architecture)
- ABB002 Bachelor of the Built Environment (Interior Architecture)
- 290JA Bachelor of Landscape Design
- ABB101 Bachelor of Building and Construction Management (Honours)

## Career opportunities

You may choose to enter the design industry directly as a team member or assistant designer in a range of fields, including:

- architecture
- landscape
- interior
- graphic design
- industrial design
- visual merchandising
- building and construction management

## Important to know

- It takes 2 terms of full time study (8 months).
- If English is your 2nd language you will need IELTS 5.5 or TOEFL equivalent. Further information can be found at the following [link](#).

Note: UC College courses fees may differ – please visit our [Course Fees](#) page for more information.

# Admission requirements

Completion of year 12 or equivalent and evidence of some previous design studies or submission of a scanned design portfolio. Students onshore will be selected by an interview process.

## Assumed knowledge

None.

## Periods course is open for new admissions

Year	Location	Teaching period	Teaching start date	Domestic	International
2023	UC College, Bruce, ACT	UCC Trimester 2		✓	✓
2023	UC College, Bruce, ACT	UCC Trimester 3		✓	✓
2023	UC College, Bruce, ACT	UCC Trimester 1		✓	✓
2024	UC College, Bruce, ACT	UCC Trimester 1		✓	✓
2024	UC College, Bruce, ACT	UCC Trimester 2		✓	✓
2024	UC College, Bruce, ACT	UCC Trimester 3		✓	✓

## 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

## Diploma of Design (199JA) | 24 credit points

**Restricted Choice - Must select 1 of the following**

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

**Building and Construction Management Stream - Must pass 18 credit points as follows**

[Digital Environment \(8330\) | 3 credit points – Level 1](#)

Built Environment Technology 1 (10187) | 3 credit points – Level 1

Business Decision Making (11009) | 3 credit points – Level 1

BE: Visual Communication (11021) | 3 credit points – Level 1

Business Communication (11170) | 3 credit points – Level 2

Introduction to Management (11174) | 3 credit points – Level 1

### **Built Environment Stream - Must pass 18 credit points as follows**

Digital Environment (8330) | 3 credit points – Level 1

Built Environment Technology 1 (10187) | 3 credit points – Level 1

BE: Analysis Studio (11014) | 3 credit points – Level 1

BE: Design Studio (11020) | 3 credit points – Level 1

BE: Visual Communication (11021) | 3 credit points – Level 1

Design History, Culture and Society (11331) | 3 credit points – Level 1

### **Design and Communication Stream - Must pass 18 credit points as follows**

Visual Representation Techniques (11041) | 3 credit points – Level 1

Introduction to Design Thinking Techniques (11042) | 3 credit points – Level 1

Introduction to Interaction and User-Centred Design (11043) | 3 credit points – Level 1

Industrial Design Fundamentals (11046) | 3 credit points – Level 1

Visual Communication Theory and Principles (11062) | 3 credit points – Level 1

Design History, Culture and Society (11331) | 3 credit points – Level 1

### **Required - Must pass 6 credit points as follows**

Academic English (9487) | 3 credit points – Level 1

Professional Orientation (11330) | 3 credit points – Level 1

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 - University of Canberra College, Bruce

Building and Construction Management Stream

Standard Full Time, Term 1 Commencing

**Year 1**

**UCC Term 1**

Academic English (9487)

BE: Visual Communication (11021)

Business Communication (11170)

Introduction to Management (11174)

**UCC Term 2**

Built Environment Technology 1 (10187)

Business Decision Making (11009)

Digital Environment (8330)

Professional Orientation (11330)

## Standard Full Time, Term 2 Commencing

**Year 1**

**UCC Term 2**

Academic English (9487)

BE: Visual Communication (11021)

Business Decision Making (11009)

Introduction to Management (11174)

**UCC Term 3**

Built Environment Technology 1 (10187)

Business Communication (11170)

Digital Environment (8330)

Professional Orientation (11330)

## Standard Part Time, Term 1 Commencing

**Year 1**

**UCC Term 1**

BE: Visual Communication (11021)

Built Environment Technology 1 (10187)

Built Environment Technology 1 (10187)

Introduction to Management (11174)

Introduction to Management (11174)

Professional Orientation (11330)

**UCC Term 2**

Academic English (9487)

BE: Visual Communication (11021)

Business Decision Making (11009)

Business Decision Making (11009)

Digital Environment (8330)

Professional Orientation (11330)

**UCC Term 3**

Academic English (9487)

Business Communication (11170)

Business Communication (11170)

Digital Environment (8330)

## Built Environment Stream

### Standard Full Time, Term 1 Commencing

**Year 1**

**UCC Term 1**

Academic English (9487)

BE: Design Studio (11020)

BE: Visual Communication (11021)

Design History, Culture and Society (11331)

**UCC Term 2**

BE: Analysis Studio (11014)

Built Environment Technology 1 (10187)

Digital Environment (8330)

Professional Orientation (11330)

## Standard Full Time, Term 2 Commencing

**Year 1**

**UCC Term 2**

Academic English (9487)

BE: Design Studio (11020)

BE: Visual Communication (11021)

Design History, Culture and Society (11331)

**UCC Term 3**

BE: Analysis Studio (11014)

Built Environment Technology 1 (10187)

Digital Environment (8330)

Professional Orientation (11330)

## Standard Part Time, Term 1 Commencing

**Year 1**

**UCC Term 1**

Academic English (9487)

BE: Design Studio (11020)

BE: Visual Communication (11021)

Built Environment Technology 1 (10187)

Digital Environment (8330)

Professional Orientation (11330)

**UCC Term 2**

BE: Analysis Studio (11014)

BE: Design Studio (11020)

BE: Visual Communication (11021)



Design History, Culture and Society (11331)

Digital Environment (8330)

Professional Orientation (11330)

**UCC Term 3**

Academic English (9487)

BE: Analysis Studio (11014)

Built Environment Technology 1 (10187)

Design History, Culture and Society (11331)

## Design and Communication Stream

### Standard Full Time, Term 1 Commencing

**Year 1**

**UCC Term 1**

Design History, Culture and Society (11331)

Industrial Design Fundamentals (11046)

Introduction to Design Thinking Techniques (11042)

Visual Representation Techniques (11041)

**UCC Term 2**

Academic English (9487)

Introduction to Interaction and User-Centred Design (11043)

Professional Orientation (11330)

Visual Communication Theory and Principles (11062)

### Standard Full Time, Term 2 Commencing

**Year 1**

**UCC Term 2**

Academic English (9487)

Introduction to Interaction and User-Centred Design (11043)

[Professional Orientation \(11330\)](#)

[Visual Communication Theory and Principles \(11062\)](#)

### UCC Term 3

[Design History, Culture and Society \(11331\)](#)

[Industrial Design Fundamentals \(11046\)](#)

[Introduction to Design Thinking Techniques \(11042\)](#)

[Visual Representation Techniques \(11041\)](#)

# Course information

## Course duration

Standard 1 year full-time or equivalent. Maximum 4 years.

## Learning outcomes

Learning outcomes	Related graduate attributes
<p>The objectives of this program are to develop the student's specialist technical and creative skills in:</p> <p>Creative design, including:</p> <ul style="list-style-type: none"><li>- Generating abstract design ideas after gathering information and analysing sources and concepts.</li><li>- Integrating a significantly developed knowledge base required to successfully address client briefs.</li><li>- Developing as a junior designer maintaining currency with past, present and future trends.</li><li>- Gaining cognitive and skills to identify, communication analyse, synthesise and act on information from a range of sources.</li></ul>	<p>UC graduates are professional: Employ up-to-date and relevant knowledge and skills; communicate effectively; use creativity, critical thinking, analysis and research skills to solve theoretical and real-world problems; work collaboratively as part of a team, negotiate, and resolve conflict; display initiative and drive, and use their organisational skills to plan and manage their workload; take pride in their professional and personal integrity.</p> <p>UC graduates are global citizens: Understand issues in their profession from the perspective of other cultures; make creative use of technology in their learning and professional lives.</p> <p>UC graduates are lifelong learners: Reflect on their own practice, updating and adapting their knowledge and skills for continual professional and academic development; adapt to complexity, ambiguity and change by being flexible and keen to engage with new ideas; evaluate and adopt new technology.</p>

The objectives of this program are to develop the student's skills in:

Technology, including:

- Seeking to achieve efficient use of materials, resources and energy for design projects
- Creating effective and safe design solutions
- Gaining specialist digital technical and creative skills to express ideas and perspectives.

UC graduates are professional: Employ up-to-date and relevant knowledge and skills; communicate effectively; use creativity, critical thinking, analysis and research skills to solve theoretical and real-world problems; work collaboratively as part of a team, negotiate, and resolve conflict; display initiative and drive, and use their organisational skills to plan and manage their workload; take pride in their professional and personal integrity.

UC graduates are global citizens: Understand issues in their profession from the perspective of other cultures; communicate effectively in diverse cultural and social settings; make creative use of technology in their learning and professional lives.

UC graduates are lifelong learners: Be self-aware; adapt to complexity, ambiguity and change by being flexible and keen to engage with new ideas; evaluate and adopt new technology.

The objectives of this program are to develop the student's skills in:

Communication, including:

- The development of effective communication skills with clients, colleagues and consultants;
- Working as a professional member of a project team;
- The development of communication strategies enabling the articulation of gained knowledge and specialised skills and to effectively demonstrate the understanding of that knowledge;
- The development of clear presentation skills leading to an individual portfolio of work for self-promotion.

UC graduates are professional: Employ up-to-date and relevant knowledge and skills; communicate effectively; use creativity, critical thinking, analysis and research skills to solve theoretical and real-world problems; work collaboratively as part of a team, negotiate, and resolve conflict; display initiative and drive, and use their organisational skills to plan and manage their workload; take pride in their professional and personal integrity.

UC graduates are global citizens: Think globally about issues in their profession; adopt an informed and balanced approach across professional and international boundaries; understand issues in their profession from the perspective of other cultures; communicate effectively in diverse cultural and social settings; make creative use of technology in their learning and professional lives.

UC graduates are lifelong learners: Reflect on their own practice, updating and adapting their knowledge and skills for continual professional and academic development; be self-aware; adapt to complexity, ambiguity and change by being flexible and keen to engage with new ideas; evaluate and adopt new technology.

UC graduates are able to demonstrate Aboriginal and Torres Strait Islander ways of knowing, being and doing: Use local Indigenous histories and traditional ecological knowledge to develop and augment understanding of their discipline; communicate and engage with Indigenous Australians in ethical and culturally respectful ways.

The objectives of this program are to develop the student's skills in:

UC graduates are professional: Employ up-to-date and relevant knowledge and

Research, including:

- Accessing and reviewing resources (historical, theoretical, physical, personal and cultural) that influence and support the design solutions;
- Justifying own work in terms of design theory and innovative practice;
- Gaining cognitive, technical and communication skills to analyse, plan, design and evaluate approaches to unpredictable problems and/or management requirements.

skills; communicate effectively; use creativity, critical thinking, analysis and research skills to solve theoretical and real-world problems; work collaboratively as part of a team, negotiate, and resolve conflict; display initiative and drive, and use their organisational skills to plan and manage their workload.

UC graduates are global citizens: Adopt an informed and balanced approach across professional and international boundaries; understand issues in their profession from the perspective of other cultures; communicate effectively in diverse cultural and social settings.

UC graduates are lifelong learners: Reflect on their own practice, updating and adapting their knowledge and skills for continual professional and academic development; be self-aware; adapt to complexity, ambiguity and change by being flexible and keen to engage with new ideas.

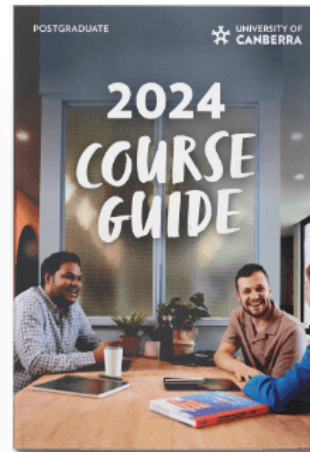
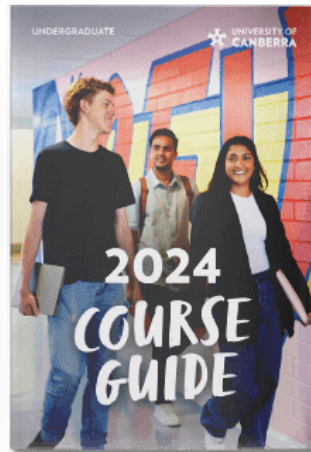
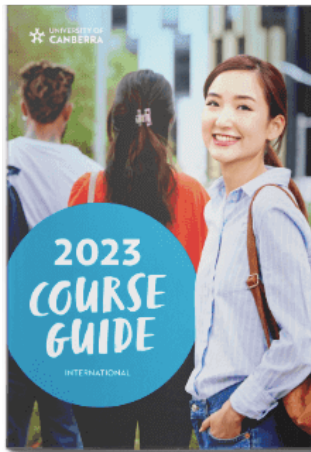
## Awards

Award	Official abbreviation
Diploma of Design	Dip Des

## Enquiries

Student category	Contact details
Prospective International Students	Email <a href="mailto:international@canberra.edu.au">international@canberra.edu.au</a> or Phone +61 2 6201 5342
Current and Commencing Students	Please contact University of Canberra College, Phone +61 2 6201 2961 or Email <a href="mailto:ucc.studentservices@canberra.edu.au">ucc.studentservices@canberra.edu.au</a>
Prospective Domestic Students	Email: <a href="mailto:study@canberra.edu.au">study@canberra.edu.au</a> or Phone: 1800 UNI CAN (1800 864 226)

## 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.