

# Bachelor of Arts in Landscape/Bachelor of Environmental Science (130JA.2)

Please note these are the 2013 details for this course

## Domestic students

Selection rank	
English language requirements	None. <a href="#">View IELTS equivalences</a>
Duration	4.0 years
UAC code	363166
Faculty	Faculty of Arts and Design
Discipline	School of Design and the Built Environment Academic Program Area - Science
Location	

## 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.  <a href="#">View UC's academic entry requirements</a>
English language requirements	None.  <a href="#">View IELTS equivalences</a>
CRICOS code	068974F
Faculty	Faculty of Arts and Design
Discipline	School of Design and the Built Environment Academic Program Area - Science

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Location

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Duration 4.0 years

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## About this course

The Bachelor of Arts in Landscape degree offers a foundation in the theory and practice of landscape architecture. Students will engage with the values, knowledge and skills central to the design and management of sustainable built environments and open space systems. Students will have the advantage of learning from and contributing to Australia's National Capital, Canberra - an internationally recognised exemplar of a designed landscape city. The Bachelor of Environmental Science provides flexible, innovative and integrated study into resources and environmental issues both of a global nature and unique to Australia. By participating in a range of landscape architecture and environmental science studies and activities, students in the double degree develop a broad understanding of the cultural, social, environmental and economic issues associated with landscape design and management. The degree equips students with a range of critical and creative skills essential to work in multidisciplinary firms that deal with complex environmental planning and management issues. The Bachelor of Arts in Landscape, Bachelor of Environmental Science also offers the basis for admission to the two year Master of Landscape Architecture degree for students wishing to become registered as a Landscape Architect.

## Professional accreditation

None

## Admission requirements

### Additional admission requirements

Refer to individual courses.

### Assumed knowledge

Refer to individual courses.

## Periods course is open for new admissions

This course is not open for new admissions.

## 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](#). Credit is not permitted towards completion of a graduate certificate.

## Course requirements

### Bachelor of Arts in Landscape/Bachelor of Environmental Science (130JA) | 96 credit points

Required - 90 credit points as follows

Landscape - 54 credit points as follows

Required Units - Must pass 30 credit points as follows

[Landscape History \(6983\) | 3 credit points – Level 2](#)

[Landscape Systems \(8273\) | 3 credit points – Level 3](#)

[Landscape Technology 2.1 \(8274\) | 3 credit points – Level 2](#)

[Landscape Technology 3.1 \(8275\) | 3 credit points – Level 3](#)

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

Visual Representation (8322) | 3 credit points – Level 1

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

Technology Laboratory (8335) | 3 credit points – Level 1

Design History (8418) | 3 credit points – Level 1

Design Studio 2.2 (Landscape Architecture) (8743) | 6 credit points – Level 2

**Major in Landscape Architecture Studio (24cp) (MJ0187) | 24 credit points**

**Required - Must pass 12 credit points as follows**

Design Studio 1.2 (Landscape Architecture) (8263) | 3 credit points – Level 1

Design Studio 1.1 (8314) | 3 credit points – Level 1

Design Studio 2.1 (Landscape Architecture) (8718) | 6 credit points – Level 2

**Restricted Choice - 12 credit points as follows**

**Part A - Must pass 6 credit points from the following**

Design Studio 3.1 (Landscape Architecture) (8719) | 6 credit points – Level 3

Studio 4 (8970) | 6 credit points – Level 2

**Part B - Must pass 6 credit points from the following**

Design Studio 3.2 (Landscape Architecture) (8267) | 6 credit points – Level 3

Studio 5 (8971) | 6 credit points – Level 3

**Environmental Science - 36 credit points as follows**

**Required Units - Must pass 18 credit points as follows**

Data Analysis in Science (1809) | 3 credit points – Level 1

Australian Waterways (6912) | 3 credit points – Level 3

Geographic Information Systems (6919) | 3 credit points – Level 2

Vegetation and Wildlife Ecology (6922) | 3 credit points – Level 3

Earth System Science (8101) | 3 credit points – Level 1

Australian Landscapes, Regolith and Soils (8781) | 3 credit points – Level 2

**Major in Integrated Environmental Management (MJ0060) | 18 credit points**

**Required - Must pass 18 credit points as follows**

Concepts in Biology (483) | 3 credit points – Level 1

Plants and Animals (623) | 3 credit points – Level 1

Ecology and Biodiversity (6916) | 3 credit points – Level 2

Environmental Conflict and Management (6917) | 3 credit points – Level 3

Environmental Planning and Assessment (6918) | 3 credit points – Level 3

Principles of Ecology (6920) | 3 credit points – Level 2

Note:

- 10235 Tackling Environmental Challenges replaces 6916 Ecology and Biodiversity from 2017. Students who have previously completed 6916 may still count it towards course completion.

**Open Electives - 6 credit points as follows**

- Unit Levels: In selecting electives students should note that no more than 30 credit points at Level 1 is permitted for the entire course.

Note:

- Must pass 6 credit points from anywhere in the University.

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

## Typical study pattern

### UC - Canberra, Bruce

Standard Full Time, Semester 1 Commencing

#### Year 1

##### Semester 1

[Concepts in Biology \(483\)](#)

[Design History \(8418\)](#)

[Design Studio 1.1 \(8314\)](#)

[Visual Representation \(8322\)](#)

##### Semester 2

[Data Analysis in Science \(1809\)](#)

[Design Studio 1.2 \(Landscape Architecture\) \(8263\)](#)

[Digital Environment \(8330\)](#)

[Technology Laboratory \(8335\)](#)

#### Year 2

##### Semester 1

[Design Studio 2.1 \(Landscape Architecture\) \(8718\)](#)

[Landscape Technology 2.1 \(8274\)](#)

[Principles of Ecology \(6920\)](#)

##### Semester 2

[Design Studio 2.2 \(Landscape Architecture\) \(8743\)](#)

[Landscape History \(6983\)](#)

[Plants and Animals \(623\)](#)

#### Year 3

##### Semester 1

[Earth System Science \(8101\)](#)

[Landscape Systems \(8273\)](#)

[MJ0187 Part A Unit](#)

##### Semester 2

[Ecology and Biodiversity \(6916\)](#)

[Landscape Technology 3.1 \(8275\)](#)

[MJ0187 Part B Unit](#)

#### Year 4

##### Semester 1

[Open Elective Unit](#)

[Australian Landscapes, Regolith and Soils \(8781\)](#)

[Environmental Planning and Assessment \(6918\)](#)

[Vegetation and Wildlife Ecology \(6922\)](#)

##### Semester 2

[Australian Waterways \(6912\)](#)

[Environmental Conflict and Management \(6917\)](#)

[Geographic Information Systems \(6919\)](#)

[Open Elective Unit](#)

## Course information

### Course duration

Six semesters full-time or equivalent. Maximum 20 semesters.

## Learning outcomes

Learning outcomes	Related graduate attributes
Students will be able to; demonstrate a language of landscape architecture necessary to contribute to the multidisciplinary nature of the profession;contribute to the growth of landscape architecture by articulating best practice in a complex global economy.	1 Communication 2 Information literacy and numeracy 3 Information and communication technology
Students will have an awareness of:global social economic and environmental challenges;the importance of integration of environmental systems and processes in the management of built and natural landscapes;the creative capacity of landscape architecture to confront these challenges.	4 Problem solving
Students will have highly developed skills in:collaborative and strategic problem solving through multi disciplinary learning;articulating landscape architects contribution to complex design challenges involving multiple stake holders.	4 Problem solving 5 Working with others 6 Effective workplace skills 10 Personal attributes
Students will make a positive contribution to: meeting global climate change challenges through the conservation and management of urban and non-urban landscapes.;a socially just, environmentally responsible and culturally diverse society.	7 Professional ethics 8Social responsibility 9 Lifelong learning 10 Personal attributes

## Majors

- [Major in Integrated Environmental Management \(MJ0060\)](#)
- [Major in Landscape Architecture Studio \(24cp\) \(MJ0187\)](#)

## Awards

Award	Official abbreviation
Bachelor of Environmental Science	B EnvSc
Bachelor of Arts in Landscape	BA Landscape

## Honours

Refer to individual courses.

## Related courses

- [Bachelor of Environmental Science \(791AA\)](#)
- [Bachelor of Landscape Architecture \(391AA\)](#)
- [Bachelor of Landscape Architecture/Bachelor of Environmental Science \(827AA\)](#)

# Enquiries

Student category	Contact details
Prospective Students	Email: <a href="mailto:study@canberra.edu.au">study@canberra.edu.au</a> Ph: 1800 UNI CAN (1800 864 226)
Current and Commencing Students	Email: <a href="mailto:FAD.Student@canberra.edu.au">FAD.Student@canberra.edu.au</a> Ph: 1300 301 727

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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.