

Bachelor of Health Science (317JA.2)

Please note these are the 2018 details for this course

Domestic students

Selection rank	57.05
	Note: 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.

English language requirements	An IELTS Academic score of 6.0 overall, with no band score below 6.0 (or equivalent). View IELTS equivalences
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Duration	3.0 years
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UAC code

Faculty	Faculty of Health
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Discipline	Discipline of Public Health
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Location	UC Canberra - Bruce Campus
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Fees 

Per Unit	Per Annum	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
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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 6.0 overall, with no band score below 6.0 (or equivalent).

[View IELTS equivalences](#)

CRICOS code 087831G

Faculty Faculty of Health

Discipline Discipline of Public Health

Location UC Canberra - Bruce Campus

Duration 3.0 years

Fees 

Per Unit

Per Annum

Full Course

About this course

Gain a broad understanding of the healthcare industry

The Bachelor of Health Science is a great introduction to the health sector and has been designed to help you gain employment in a health-related area. It offers an expansive introduction to health science in fields such as public health, anatomy and physiology, psychology, evidence-based medicine and data use, and Indigenous health. You can choose to tailor your degree to suit your own interests and future employment prospects by majoring in subjects such as pre-physiotherapy, pharmaceutical science, nutrition, applied psychology, health and physical education, counselling or midwifery.

With Work Integrated Learning (WIL) included in the form of a compulsory placement specifically related to your chosen area of study, as well as the development of work-readiness skills across that sector, you'll graduate fully prepared for employment in a professional health setting. If further study is your preferred next step, the course is an excellent foundation and articulation degree, and you can choose to progress your knowledge by undertaking postgraduate qualifications in the area of your major or across many other fields, from medicine to allied health, as long as you have completed the necessary course prerequisites. High-achieving students also have the option to continue their studies by applying to undertake the Bachelor of Health Science (Honours).

Study a Bachelor of Health Science at UC and you will:

- attain the broad knowledge and skills required for working in the health industry
- analyse and evaluate information in a range of health-related disciplines
- develop the technical and communication skills to provide health solutions for increasingly complex problems
- foster the cognitive skills to communicate solutions and knowledge to others
- develop solutions working both autonomously and in teams within the degree's broad health parameters to provide specialist advice to others
- be well-placed for further learning in a variety of health disciplines.

Work Integrated Learning

WIL is a key part of this course, and you'll undertake a compulsory professional practice placement in a working healthcare environment. Depending on your area of interest and study, this may be at a health or aged care centre, laboratory or non-clinical health site. Previous Health students have undertaken internships with organisations including IRT Group, the Australian Institute of Health and Welfare, the Healthy Schools Network ACT, the Australian Breastfeeding Association, the Heart Foundation ACT, the Physical Activity Foundation, Services for Australian Rural and Remote Allied Health, and the University of Canberra's Faculty of Health.

You'll also have a chance to make use of existing employment, volunteering or internship opportunities in Australia and overseas to develop your professional proficiencies and will actively engage with the healthcare industry and local community. You'll progress a host of work-readiness skills specifically relevant to the sector you've chosen to be immersed in.

Career opportunities

This course combines broad health knowledge and tertiary skills in communication, data and health program management, making you an ideal candidate for a range of non-clinical careers in the health sector, including:

- Health industry administrator
- Health policy officer
- Community health worker
- Medical laboratory technician

Course-specific information

Working with Vulnerable People registration is required prior to attending your work placement.

Students who successfully complete the degree with a grade point average (GPA) of 5.5 may be eligible for enrolment in the Bachelor of Health Science (Honours) course.

Admission requirements

Normal UC requirements for admission to an undergraduate course

Assumed knowledge

None.

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 Health Science (317JA) | 72 credit points

Required - 39 credit points as follows

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

Major in Health Science (MJ0264) | 18 credit points

Required - Must pass 15 credit points as follows

Ethics and Law for Health Professionals (7951) | 3 credit points – Level 3

Professional Practice in Health (8997) | 3 credit points – Level 1

Evidence Based Medicine 1 (8999) | 3 credit points – Level 2

Introductory Nutrition (9280) | 3 credit points – Level 1

Psychology for Health Professionals (9830) | 3 credit points – Level 2

Restricted Choice - Must pass 3 credit points from the following

Indigenous Health: Contemporary Issues (7434) | 3 credit points – Level 2

Indigenous Health (8579) | 3 credit points – Level 3

Required Units - Must pass 21 credit points as follows

Systemic Anatomy and Physiology (6529) | 3 credit points – Level 1

Introduction to Statistics (6540) | 3 credit points – Level 1

Health Program Planning and Development (8577) | 3 credit points – Level 3

Epidemiology and Principles of Research (8580) | 3 credit points – Level 3

Foundations of Professional Planning (9799) | 3 credit points – Level 1

Regional Anatomy and Physiology (9808) | 3 credit points – Level 1

Industry and Community Engagement (Health) (10120) | 3 credit points – Level 3

Restricted Choice - 27 credit points as follows

Part A - Must pass 3 credit points from the following

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

Introduction to Health (9829) | 3 credit points – Level 1

Part B - Must pass 3 credit points from the following

Chemistry 1a (1516) | 3 credit points – Level 1

Psychology 101 (4309) | 3 credit points – Level 1

Part D - Must pass 18 credit points from the following

Major in Pharmaceutical Science (MJ0175) | 21 or 24 credit points

For the 21cp Major - Must pass 21 credit points as follows

Required - Must pass 21 credit points as follows

Chemistry 1a (1516) | 3 credit points – Level 1

Chemistry 1b (1517) | 3 credit points – Level 1

Biochemistry (6530) | 3 credit points – Level 2

Analytical Chemistry (8043) | 3 credit points – Level 2

Drug Formulation Science (8341) | 3 credit points – Level 2

Introduction to Pharmacology and Toxicology (8342) | 3 credit points – Level 3

Medicinal Chemistry (8343) | 3 credit points – Level 3

For the 24cp Major - Must pass 24 credit points as follows

Required - Must pass 24 credit points as follows

Chemistry 1a (1516) | 3 credit points – Level 1

Chemistry 1b (1517) | 3 credit points – Level 1

Biochemistry (6530) | 3 credit points – Level 2

Analytical Chemistry (8043) | 3 credit points – Level 2

Drug Formulation Science (8341) | 3 credit points – Level 2

Introduction to Pharmacology and Toxicology (8342) | 3 credit points – Level 3

Medicinal Chemistry (8343) | 3 credit points – Level 3

Forensic Toxicology and Drug Analysis (8780) | 3 credit points – Level 3

Note:

- Students in the Bachelor of Pharmaceutical Science are only required to complete the 21 credit point version of this Major.

Major in Counselling Studies (MJ0029) | 18 credit points

Required - Must pass 15 credit points as follows

Counselling Communication (5258) | 3 credit points – Level 1

Intro to Counselling Theory & Principles (5549) | 3 credit points – Level 1

Group Work (6853) | 3 credit points – Level 2

Ethical and Professional Issues (6854) | 3 credit points – Level 3

Reflections on Community Practice (9103) | 3 credit points – Level 3

Restricted Choice - Must pass 3 credit points from the following

Counselling for Dispute Resolution (9427) | 3 credit points – Level 2

Major in Public Health (MJ0181) | 18 or 21 or 24 credit points

For the 18cp Major - 18 credit points as follows

Required - Must pass 6 credit points as follows

Health Patterns of Disease (8576) | 3 credit points – Level 2

Epidemiology and Principles of Research (8580) | 3 credit points – Level 3

Restricted Choice - 12 credit points as follows

Part A - Must pass 3 credit points from the following

Public Health Systems and Policy 1 (8573) | 3 credit points – Level 1

Public Health Systems and Policy (10076) | 3 credit points – Level 1

Part B - Must pass 3 credit points from the following

Public Health Systems and Policy 2 (8574) | 3 credit points – Level 2

Ecological Public Health Practice (10010) | 3 credit points – Level 2

Part C - Must pass 3 credit points from the following

Global Health (10008) | 3 credit points – Level 2

Part D - Must pass 3 credit points from the following

Indigenous Health: Contemporary Issues (7434) | 3 credit points – Level 2

Indigenous Health (8579) | 3 credit points – Level 3

For the 21cp Major - 21 credit points as follows

Required - Must pass 9 credit points as follows

Health Patterns of Disease (8576) | 3 credit points – Level 2

Health Program Planning and Development (8577) | 3 credit points – Level 3

Epidemiology and Principles of Research (8580) | 3 credit points – Level 3

Restricted Choice - 12 credit points as follows

Part A - Must pass 3 credit points from the following

Public Health Systems and Policy 1 (8573) | 3 credit points – Level 1

Public Health Systems and Policy (10076) | 3 credit points – Level 1

Part B - Must pass 3 credit points from the following

Public Health Systems and Policy 2 (8574) | 3 credit points – Level 2

Ecological Public Health Practice (10010) | 3 credit points – Level 2

Part D - Must pass 3 credit points from the following

Indigenous Health: Contemporary Issues (7434) | 3 credit points – Level 2

Indigenous Health (8579) | 3 credit points – Level 3

Part C - Must pass 3 credit points from the following

Global Health (10008) | 3 credit points – Level 2

For the 24cp Major - 24 credit points as follows

Required - Must pass 12 credit points as follows

Health Patterns of Disease (8576) | 3 credit points – Level 2

Health Program Planning and Development (8577) | 3 credit points – Level 3

Healthy and Sustainable Places (8578) | 3 credit points – Level 3

Epidemiology and Principles of Research (8580) | 3 credit points – Level 3

Restricted Choice - 12 credit points as follows

Part C - Must pass 3 credit points from the following

Global Health (10008) | 3 credit points – Level 2

Part D - Must pass 3 credit points from the following

Indigenous Health: Contemporary Issues (7434) | 3 credit points – Level 2

Indigenous Health (8579) | 3 credit points – Level 3

Part A - Must pass 3 credit points from the following

Public Health Systems and Policy 1 (8573) | 3 credit points – Level 1

Public Health Systems and Policy (10076) | 3 credit points – Level 1

Part B - Must pass 3 credit points from the following

Public Health Systems and Policy 2 (8574) | 3 credit points – Level 2

Ecological Public Health Practice (10010) | 3 credit points – Level 2

Note:

- 1. From 2020 unit 8577 Health Program Planning & Development has been replaced by 10454 Health Program Planning & Evaluation.
- 2. Students in the Bachelor of Public Health must complete the 24 credit point version of this Major.

Major in Human Nutrition (MJ0051) | 18 or 21 or 24 credit points

For the 18cp Major - Must pass 18 credit points as follows

Required - Must pass 15 credit points as follows

Systemic Anatomy and Physiology (6529) | 3 credit points – Level 1

Nutrition Across the Lifecycle (8253) | 3 credit points – Level 3

Nutrition and Disease (8255) | 3 credit points – Level 3

Nutritional Science (8257) | 3 credit points – Level 2

Introductory Nutrition (9280) | 3 credit points – Level 1

Restricted Choice - Must pass 3 credit points from the following

Nutrition, Society and Health (8259) | 3 credit points – Level 3

Introduction to Food Science (9279) | 3 credit points – Level 1

For the 21cp Major - Must pass 21 credit points as follows

Required - Must pass 15 credit points as follows

Systemic Anatomy and Physiology (6529) | 3 credit points – Level 1

Nutrition Across the Lifecycle (8253) | 3 credit points – Level 3

Nutrition and Disease (8255) | 3 credit points – Level 3

Nutritional Science (8257) | 3 credit points – Level 2

Introductory Nutrition (9280) | 3 credit points – Level 1

Restricted Choice - 6 credit points as follows

Part A - Must pass 3 credit points from the following

Nutrition, Society and Health (8259) | 3 credit points – Level 3

Introduction to Food Science (9279) | 3 credit points – Level 1

Part B - Must pass 3 credit points from the following

Nutrition, Society and Health (8259) | 3 credit points – Level 3

Sports Nutrition (8721) | 3 credit points – Level 3

International Nutrition (9278) | 3 credit points – Level 3

Introduction to Food Science (9279) | 3 credit points – Level 1

For the 24cp Major - Must pass 24 credit points as follows

Required - Must pass 15 credit points as follows

Systemic Anatomy and Physiology (6529) | 3 credit points – Level 1

Nutrition Across the Lifecycle (8253) | 3 credit points – Level 3

Nutrition and Disease (8255) | 3 credit points – Level 3

Nutritional Science (8257) | 3 credit points – Level 2

Introductory Nutrition (9280) | 3 credit points – Level 1

Restricted Choice - 9 credit points as follows

Part A - Must pass 3 credit points from the following

Nutrition, Society and Health (8259) | 3 credit points – Level 3

Introduction to Food Science (9279) | 3 credit points – Level 1

Part B - Must pass 3 credit points from the following

Nutrition, Society and Health (8259) | 3 credit points – Level 3

Sports Nutrition (8721) | 3 credit points – Level 3

International Nutrition (9278) | 3 credit points – Level 3

Introduction to Food Science (9279) | 3 credit points – Level 1

Part C - Must pass 3 credit points from the following

Chemistry 1a (1516) | 3 credit points – Level 1

Human Physiology and the Lifecycle (6532) | 3 credit points – Level 3

Food Science (8251) | 3 credit points – Level 2

Nutrition, Society and Health (8259) | 3 credit points – Level 3

Sports Nutrition (8721) | 3 credit points – Level 3

International Nutrition (9278) | 3 credit points – Level 3

Note:

- Students choosing to undertake the 24 credit point Major must be enrolled in the Human Nutrition degree course or have permission from the Convener of the Major.

Major in Health and Physical Education (MJ0198) | 21 credit points

Required - Must pass 21 credit points as follows

Systemic Anatomy and Physiology (6529) | 3 credit points – Level 1

Regional Anatomy and Physiology (6534) | 3 credit points – Level 2

Human Growth and Development (8338) | 3 credit points – Level 1

Health, Disease and Exercise (8340) | 3 credit points – Level 2

Exercise Programming and Prescription (8911) | 3 credit points – Level 2

Sport Coaching Principles (8912) | 3 credit points – Level 1

Sport Coaching Pedagogy (8914) | 3 credit points – Level 2

Major in Applied Psychology (MJ0235) | 18 credit points

Restricted Choice - 18 credit points as follows

Part A - Must pass 3 credit points from the following

Psychology 101 (4309) | 3 credit points – Level 1

Psychology 102 (4310) | 3 credit points – Level 1

Part B - Must pass 15 credit points from the following

Counselling Communication (5258) | 3 credit points – Level 1

Ethical and Professional Issues (6854) | 3 credit points – Level 3

Sport and Performance Psychology (7224) | 3 credit points – Level 2

Health Psychology and Behaviour (8736) | 3 credit points – Level 2

Introduction to Forensic Psychology (8831) | 3 credit points – Level 2

Sport and Exercise Psychology (10012) | 3 credit points – Level 1

Major in Midwifery Professional Theory (MJ0265) | 18 credit points

Required - Must pass 15 credit points as follows

Indigenous Representation in Australian Society (6999) | 3 credit points – Level 2

Growing a Family (7942) | 3 credit points – Level 1

Sharing Knowledge in Midwifery (7944) | 3 credit points – Level 1

Ethics and Law for Health Professionals (7951) | 3 credit points – Level 3

Perinatal Mental Health (8680) | 3 credit points – Level 3

Restricted Choice - Must pass 3 credit points from the following

Indigenous Health: Contemporary Issues (7434) | 3 credit points – Level 2

Indigenous Health (8579) | 3 credit points – Level 3

Major in Pre-Physiotherapy (MJ0095) | 24 credit points

Required - Must pass 18 credit points as follows

Psychology 101 (4309) | 3 credit points – Level 1

Biomechanics 1 (6834) | 3 credit points – Level 2

Advanced Functional Anatomy (8279) | 3 credit points – Level 3

Physiology of Exercise 1 (8391) | 3 credit points – Level 2

Physiology of Exercise 2 (8392) | 3 credit points – Level 3

Regional Anatomy and Physiology (9808) | 3 credit points – Level 1

Restricted Choice - 6 credit points as follows

Part A - Must pass 3 credit points from the following

Biomechanics 2 (6835) | 3 credit points – Level 3

Sport and Performance Psychology (7224) | 3 credit points – Level 2

Part B - Must pass 3 credit points from the following

Systemic Anatomy and Physiology (6529) | 3 credit points – Level 1

Motor Control and Skill Acquisition (8913) | 3 credit points – Level 2

- 1. Where the chosen major doesn't have 18 credit points of required units students should seek advice from the Course Convener.
- 2. Where the chosen major has a required unit from another component of the course, the student will either complete the 21 cp version of the major or seek advice from the Course Convener.
- 3. In choosing restricted elective units students are reminded that no more than 30 cp at Level 1 is permitted for the entire course.

Part C - Must pass 3 credit points from the following

Research Planning PG (6486) | 3 credit points – Level P

Communication and Media Research (7003) | 3 credit points – Level 2

Organisational Performance (7079) | 3 credit points – Level 2

Applied Leadership (9937) | 3 credit points – Level 3

Not For Profit Leadership (9946) | 3 credit points – Level 3

Stakeholder Management (9947) | 3 credit points – Level 3

Health Promotion Principles and Practice (10009) | 3 credit points – Level 3

Managing Healthcare Organisations PG (10062) | 3 credit points – Level P

Open Electives - 6 credit points as follows

- Unit Levels: In choosing 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 must 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

[Foundations of Professional Planning \(9799\)](#)

[Regional Anatomy and Physiology \(9808\)](#)

Semester 2

[Introductory Nutrition \(9280\)](#)

[Professional Practice in Health \(8997\)](#)

[Systemic Anatomy and Physiology \(6529\)](#)

Restricted Choice Major Unit

Year 2

Semester 1

[Evidence Based Medicine 1 \(8999\)](#)

Two Restricted Choice Major Units

[Introduction to Statistics \(6540\)](#)

Semester 2

Two Restricted Choice Major Units

Open Elective Unit

[Psychology for Health Professionals \(9830\)](#)

Year 3

Semester 1

Epidemiology and Principles of Research (8580)

Ethics and Law for Health Professionals (7951)

Health Program Planning and Development (8577)

Semester 2

Restricted Choice Major Unit

7434 Indigenous Health: Contemporary Issues OR 8579 Indigenous Health

Open Elective Unit

Industry and Community Engagement (Health) (10120)

Standard Full Time, Semester 2 Commencing

Year 1

Semester 2

Foundations of Professional Planning (9799)

Introductory Nutrition (9280)

Professional Practice in Health (8997)

Systemic Anatomy and Physiology (6529)

Year 2

Semester 1

Regional Anatomy and Physiology (9808)

Restricted Choice Major Unit

Semester 2

Open Elective Unit

Two Restricted Choice Major Units

Psychology for Health Professionals (9830)

Year 3

Semester 1

Evidence Based Medicine 1 (8999)

Health Program Planning and Development (8577)

Introduction to Statistics (6540)

Semester 2

[Industry and Community Engagement \(Health\) \(10120\)](#)

Open Elective Unit

7434 Indigenous Health: Contemporary Issues OR 8579 Indigenous Health

Restricted Choice Major Unit

Year 4

Semester 1

[Epidemiology and Principles of Research \(8580\)](#)

Two Restricted Choice Major Units

[Ethics and Law for Health Professionals \(7951\)](#)

Course information

Course duration

Standard six semesters full-time or equivalent; Maximum twenty semesters

Learning outcomes

Learning outcomes	Related graduate attributes
<p>Knowledge</p> <p>Graduates will have a broad and coherent knowledge and skill for working as professionals in the health industry and for further learning into a variety of health disciplines</p>	<p>UC graduates are professional.</p> <ul style="list-style-type: none">- employ up-to-date and relevant knowledge and skills;- display initiative and drive, and use their organisation skills to plan and manage their workload;- take pride in their professional and personal integrity. <p>UC graduates are global citizens.</p> <ul style="list-style-type: none">- adopt an informed and balanced approach across professional and international boundaries;- understand issues in their profession from the perspective of other cultures;

	<ul style="list-style-type: none"> - communicate effectively in diverse cultural and social settings; - make creative use of technology in their learning and professional lives; - behave ethically and sustainably in their professional and personal lives. <p>UC graduates are lifelong learners.</p> <ul style="list-style-type: none"> - reflect on their own practice, updating and adapting their knowledge and skills for continual professional and academic development;
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Application of Knowledge and Skills

Graduates will be able to develop solutions working autonomously and in teams, and within the broad health parameters covered in the degree, to provide specialist advice to others.

UC graduates are professional.

- 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;
- 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;
- 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;

- evaluate and adopt new technology.

Skills

Graduates will be able to analyse and evaluate information in a range of health related disciplines

Have the technical and communication skills to provide health solutions for increasingly complex problems

Have the cognitive skills to communicate solutions, knowledge and skills to others.

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 organisation skills to plan and manage their workload;

UC graduates are global citizens.

- think globally about issues in their profession;

- communicate effectively in diverse cultural and social settings;

- make creative use of technology in their learning and professional lives;

- behave ethically and sustainably in their professional and personal 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.

Majors

- [Major in Health Science \(MJ0264\)](#)
- [Major in Counselling Studies \(MJ0029\)](#)

- [Major in Human Nutrition \(MJ0051\)](#)
- [Major in Applied Psychology \(MJ0235\)](#)
- [Major in Pre-Physiotherapy \(MJ0095\)](#)
- [Major in Public Health \(MJ0181\)](#)
- [Major in Pharmaceutical Science \(MJ0175\)](#)
- [Major in Health and Physical Education \(MJ0198\)](#)
- [Major in Midwifery Professional Theory \(MJ0265\)](#)

Awards

Award	Official abbreviation
Bachelor of Health Science	B HthScience

Honours

Students who successfully complete the degree with a GPA of 5.5 may be eligible for enrolment in the Bachelor of Health Science Honours course

Alternative exits

In order for the Diploma of Health Studies to be awarded the student must have:

- completed 24 credit points with at least 12 credit points at Level 1
- completed a minimum of 12 credit points at UC and
- obtained a minimum of 12 credit points in any of the health disciplines.

In order for the Associate Degree in Health Studies to be awarded the student must have:

- completed 48 credit points with at least 12 credit points at Level 1 and 12 credit points at Level 2
- completed a minimum of 24 credit points at UC and
- obtained a minimum of 24 credit points in any of the health disciplines.

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 Health.Student@canberra.edu.au

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.