

# Bachelor of Clinical Science

## *includes:*

### **Bachelor of Clinical Science**

The Bachelor of Clinical Science has been specifically designed to meet the expectations of graduate entry dentistry, medicine and health programs across Australia. Graduates gain appropriate knowledge-base and learning skills to facilitate passage into graduate entry dentistry, medicine or other health sciences; enhanced understanding required to practise in rural and remote clinical settings in addition to standard practice; and a platform understanding for employment in a variety of public health, research and health technology occupations.

### **The course includes the following awards:**

Bachelor of Clinical Science *BClinicalSc*

### **Course Study Modes and Locations**

#### **Bachelor of Clinical Science (4428CS)**

*On Campus - Orange*

Availability is subject to change, please verify prior to enrolment.

### **Normal course duration**

#### **Bachelor of Clinical Science**

Full-time 3 years (6.0 sessions)

Normal course duration is the effective period of time taken to complete a course when studied Full-time (Full-time Equivalent: FTE). Students are advised to consult the Enrolment Pattern for the actual length of study. Not all courses are offered in Full-time mode.

### **Admission criteria**

[CSU Admission Policy](#)

Admission to the Bachelor of Clinical Science is based on ATAR.

While no secondary school subjects are prerequisites for admission to particular CSU courses, the Bachelor of Clinical Sciences has assumed knowledge of mathematics and chemistry.

## Credit

[CSU Credit Policy](#)

No special arrangements apply.

## Graduation requirements

To graduate students must satisfactorily complete 192 points.

## Course Structure

The course consists of 18 core subjects, including two 32 point subjects as follows:

- [BCM211](#) Foundations of Biochemistry
- [BMS105](#) Science Communication and Methodology
- [BMS129](#) Physiological Sciences 1
- [BMS130](#) Physiological Sciences 2
- [BMS240](#) Human Molecular Genetics
- [BMS291](#) Pathophysiology & Pharmacology 1
- [BMS292](#) Pathophysiology & Pharmacology 2
- [CHM104](#) Chemistry 1A
- [CHM107](#) Chemistry 1B
- [HLT311](#) Reflective Clinical Practice (32 points)
- [HLT312](#) Research in Clinical Practice (32 points)
- [HLT330](#) Research Methods in Health Sciences
- [IKC100](#) Indigenous Health
- [LAW131](#) Legal and Ethical Issues in Health
- [MCR101](#) Introduction to Microbiology
- [PSY111](#) Foundations of Psychology for Health & Human Services
- [SOC108](#) Sociology of Health and Healthcare
- [STA201](#) Scientific Statistics

## Enrolment Pattern

Full-time

Session 1 (30)

[BMS105](#) Science Communication and Methodology

[BMS129](#) Physiological Sciences 1  
[CHM104](#) Chemistry 1A  
[IKC100](#) Reconciliation Education in a Health Context

Session 2 (60)

[BMS130](#) Physiological Sciences 2  
[CHM107](#) Chemistry 1B  
[MCR101](#) Introduction to Microbiology  
[LAW131](#) Legal and Ethical Issues in Health

Session 3 (30)

[BCM211](#) Foundations of Biochemistry  
[BMS240](#) Human Molecular Genetics  
[BMS291](#) Pathophysiology & Pharmacology 1  
[STA201](#) Scientific Statistics

Session 4 (60)

[SOC108](#) Sociology of Health and Healthcare  
[PSY111](#) Foundations of Psychology for Health & Human Services  
[BMS292](#) Pathophysiology & Pharmacology 2  
[HLT330](#) Research Methods in Clinical Sciences

Session 5 (30)

[HLT311](#) Reflective Clinical Practice (PBL) (32 points)

Session 6 (60)

[HLT312](#) Research in Clinical Practice (PBL) (32 points)

## **Residential School**

Please note that the following subjects may have a residential school component.

BMS129 Physiological Sciences 1  
BMS130 Physiological Sciences 2  
CHM104 Chemistry 1A  
CHM107 Chemistry 1B  
MCR101 Introduction to Microbiology

Enrolled students can find further information about CSU residential schools via the [About Residential School](#) page.

## Contact

### Current Students

For any enquiries about subject selection or course structure you will need to contact your Course Director. You can find the name and contact details for your Course Director in your offer letter or contact your School office.

### Prospective Students

For further information about Charles Sturt University, or this course offering, please contact info.csu on 1800 334 733 (free call within Australia) or [enquire online](#).

*The information contained in the 2017 CSU Handbook was accurate at the date of publication: May 2017. The University reserves the right to vary the information at any time without notice.*

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