

Bachelor of Science (Honours)

includes:

Bachelor of Science (Honours)

The Bachelor of Science (Honours) has the flexibility to meet the differing needs of students wishing to specialise in many of the disciplines offered by the Faculty. The Honours course typically includes a substantial research project. The objectives of the course are to provide knowledge, skills and attitudes relevant to the conduct of research, especially for entry to higher degree courses; to develop an advanced level of knowledge in the area of specialisation; and to further develop verbal and written skills relevant to advanced studies and research.

The course includes the following awards:

Bachelor of Science (Honours) *BSc(Hons)*

Course Study Modes and Locations

Bachelor of Science (Honours) (5507SC)

Distance Education - Albury-Wodonga

On Campus - Albury-Wodonga

On Campus - Orange

On Campus - Wagga Wagga

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

Normal course duration

Bachelor of Science (Honours)

Full-time 1 years (2.0 sessions)

Part-time 2.0 years (4.0 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](#)

Bachelor of Science (Honours)

To be eligible for admission applicants must have been awarded, or be eligible to graduate with, a three-year Bachelor degree in an appropriate discipline from a recognised tertiary institution. Normally, to be eligible, a student must possess a GPA 5.0 or above in their Bachelor Pass degree, and have completed this degree in minimum time.

Credit

[CSU Credit Policy](#)

Standard CSU credit regulations apply. Credit may only be granted for the coursework component of the course, not for the dissertation or project.

Graduation requirements

To graduate students must satisfactorily complete 64 points.

Course Structure

Students **must** complete:

1. One 8-point subject in research methods, selected from the following list in consultation with the supervisor and School Honours Co-ordinator*:

- [HRS410](#) Honours Research Methods
- [HLT430](#) Research Methods in Health Sciences
- [SCI415](#) Social Science Research Methods for Natural Resource Management
- [SCI420](#) Research Methods
- [STA401](#) Postgraduate Scientific Statistics
- Alternative 8-point research methods as agreed by the supervisor and School Honours Co-ordinator, and with the approval of the Associate Dean (Honours)

2. 40-56 credit points comprised of the most appropriate combination of Science Honours Project/Dissertation subjects from the following list:

- [HRS408](#) Science Honours Project/Dissertation (8 points)
- [HRS416](#) Science Honours Project/Dissertation (16 points)
- [HRS417](#) Science Honours Project/Dissertation (16 points, 2 sessions)
- [HRS424](#) Science Honours Project/Dissertation (24 points)
- [HRS432](#) Science Honours Project/Dissertation (32 points)
- [HRS433](#) Science Honours Project/Dissertation (32 points, 2 sessions)
- [HRS440](#) Science Honours Project/Dissertation (40 points, 2 sessions)
- [HRS448](#) Science Honours Project/Dissertation (48 points, 2 sessions)

- [HRS449](#) Science Honours Project/Dissertation (48 points, 3 sessions)

Students **may** complete up to 16 credit points in elective coursework subjects* where this is deemed relevant to their development within a discipline and of value to their Honours degree and project. The 8-16 points will result in fewer credit points comprising the Project/Dissertation subject combination outlined above. Elective subjects taken in the discipline development component will be through consultation and approval of the supervisor and School Honours Co-ordinator. Suitability of elective subjects will be determined on the basis of relevance to the discipline, and being at an appropriate subject level for the award of a Level 8 AQF qualification.

** The final class of Honours grade will be based on assessment in the Project/Dissertation subject/s only. The research methods and any elective coursework subjects will not contribute to the honours class.*

Enrolment Pattern

Students will be required to take the research methods subject in their first session of enrolment. Elective subject/s will be taken in the most appropriate session of study as agreed between the student, supervisor, and School Honours Co-ordinator. Remaining study loads in any given session will be comprised of the most appropriate selection of Project/Dissertation subjects. Typical enrolment patterns are shown below:

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By Full-time study

Session 1

One of:

- [HRS410](#) Honours Research Methods
- [HLT430](#) Research Methods in Health Sciences
- [SCI415](#) Social Science Research Methods for Natural Resource Management
- [SCI420](#) Research Methods
- [STA401](#) Postgraduate Scientific Statistics
- [STA404](#) Statistical Reasoning
- Alternative 8-point research methods as agreed by the supervisor and School Honours Co-ordinator, and with the approval of the Associate Dean (Honours)

And

[HRS424](#) Science Honours Project/Dissertation

Or

1-2 elective subjects, and an appropriately weighted Honours Project/Dissertation subject in consultation with the supervisor and School Honours Co-ordinator.

Session 2

[HRS432](#) Science Honours Project/Dissertation

Or

1-2 elective subjects, and an appropriately weighted Honours Project/Dissertation subject in consultation with the supervisor and School Honours Co-ordinator.

By Part-time study**Session 1**

One of:

- [HRS410](#) Honours Research Methods
- [HLT430](#) Research Methods in Health Sciences
- [SCI415](#) Social Science Research Methods for Natural Resource Management
- [SCI420](#) Research Methods
- [STA401](#) Postgraduate Scientific Statistics
- [STA404](#) Statistical Reasoning
- Alternative 8-point research methods as agreed by the supervisor and School Honours Co-ordinator, and with the approval of the Associate Dean (Honours)

And

[HRS408](#) Science Honours Project/Dissertation

Sessions 2, 3 and 4

[HRS449](#) Science Honours Project/Dissertation

Or

An elective subject, and an appropriately weighted Honours Project/Dissertation subject in consultation with the supervisor and School Honours Co-ordinator.

Accreditation

Professional accreditation does not apply to these "add on" Honours; for those disciplines with professional accreditation this takes place as part of the preceding Bachelor pass degree.

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.

[Back](#)