

Bachelor of Pharmacy (Honours) Integrated Honours

includes:

Bachelor of Pharmacy (Honours)
Bachelor of Pharmacy

The course includes the following awards:

Bachelor of Pharmacy *BPharm*

Bachelor of Pharmacy (Honours) *BPharm(Hons)*

Course Study Modes and Locations

Bachelor of Pharmacy (4408BP)

On Campus - Orange

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

Normal course duration

Bachelor of Pharmacy (Honours)

Full-time 4.0 years (8.0 sessions)

Bachelor of Pharmacy

Full-time 4.0 years (8.0 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 Pharmacy (Honours)

In order to be eligible to transfer into the Honours stream at the beginning of the third year, students must have obtained grades of credit (CR) or better in at least 50% of all first and second year subjects and no fail grades.

Bachelor of Pharmacy

Entry to the Bachelor of Pharmacy will be composed of the ATAR (or interstate equivalent), a written application/ questionnaire and an interview.

The following selection criteria will be adopted when assessing applicants via the written application/questionnaire and the interview:

1. A demonstrated interest in, and commitment to, rural Australia, a career in pharmacy and the overall health of the rural population.
2. High level academic ability.
3. An understanding of the unique issues that confront pharmacists and other health workers in rural and remote Australia.
4. The capacity to communicate effectively in English, both orally and in writing.

School leavers who are intending applicants are advised to include 2 unit Mathematics and 2 unit Chemistry in their HSC studies or recognised equivalent; 2 unit Biology is recommended.

International entrants are required to have a minimum overall IELTS score of 7.0 and an individual band score of not less than 6.5 on each component (or equivalent).

Successful applicants who believe they do not have an appropriate high school chemistry background are strongly recommended to undertake the chemistry subject offered in the University's StudyLink program prior to commencing study in the course.

Credit

[CSU Credit Policy](#)

Bachelor of Pharmacy (Honours)

Standard University credit rules apply

Bachelor of Pharmacy

Standard University credit rules apply

Graduation requirements

Bachelor of Pharmacy (Honours)

To graduate students must satisfactorily complete 256 points.

Bachelor of Pharmacy

To graduate students must satisfactorily complete 256 points.

Course Structure

The course consists of 256 points:

[BCM211](#) Foundations of Biochemistry
[BMS129](#) Physiological Sciences 1
[BMS130](#) Physiological Sciences 2
[BMS208](#) Human Nutrition
[BMS240](#) Human Molecular Genetics
[BMS310](#) Disease Processes
[BMS313](#) Infectious Diseases and Applied Immunology
[BMS340](#) Pharmacology (16 points)
[CHM104](#) Chemistry 1A
[CHM107](#) Chemistry 1B
[CHM219](#) Organic & Physical Chemistry
[MCR101](#) Introduction to Microbiology
[PHM101](#) Introduction to Pharmacy
[PHM131](#) Pharmaceutics 1
[PHM215](#) Pharmacy Practice 1
[PHM231](#) Pharmaceutics 2 (16 points)
[PHM315](#) Pharmacy Practice 2 (16 points)
[PHM320](#) Organic and Medicinal Agents (16 points)
[PHM341](#) Pharmacokinetics
[PHM406](#) Transition to Practice (16 points)
[PHM407](#) Professional Pharmacy Practice (16 points)
[PHM430](#) Pharmacotherapeutics (16 points)
[PHM490](#) Hospital and Rural Pharmacy Practice (16 points)
[STA201](#) Scientific Statistics

Key Subjects

The course includes the following key subjects:

[BMS130](#)Physiological Sciences 2

[PHM231](#)Pharmaceutics 2

[PHM215](#)Pharmacy Practice

[BMS340](#)Pharmacology

[PHM315](#)Pharmacy Practice 2

Enrolment Pattern**By full-time study****Session 1**

[CHM104](#)Chemistry 1A

[BMS129](#)Physiological Sciences 1

[PHM101](#)Introduction to Pharmacy

[STA201](#)Scientific Statistics

Session 2

[CHM107](#)Chemistry 1B

[BMS130](#)Physiological Sciences 2

[MCR101](#)Introduction to Microbiology

[PHM131](#)Pharmaceutics 1

Session 3

[BMS240](#)Human Molecular Genetics

[BCM211](#)Foundations of Biochemistry

[CHM219](#)Organic and Physical Chemistry

[PHM231](#)Pharmaceutics 2 (16 points) (commenced)

Session 4

[BMS313](#)Infectious Diseases and Applied Immunology

[BMS310](#)Disease Processes

[PHM215](#)Pharmacy Practice 1

[PHM231](#)Pharmaceutics 2 (16 points) (completed)

Session 5

[PHM315](#)Pharmacy Practice 2 (16 points) (commenced)

[BMS340](#)Pharmacology (16 points) (commenced)

[PHM320](#)Organic and Medicinal Agents (16 points) (commenced)

[PHM341](#)Pharmacokinetics

Session 6

[BMS340](#)Pharmacology (16 points) (completed)

[BMS208](#) Human Nutrition

[PHM315](#) Pharmacy Practice 2 (16 points) (completed)

[PHM320](#) Organic and Medicinal Agents (16 points) (completed)

Session 7

[PHM430](#) Pharmacotherapeutics (16 points) (commenced)

[PHM490](#) Hospital and Rural Pharmacy Practice (16 points) (commenced)

[PHM406](#) Transition to Practice (16 points) (commenced)

[PHM407](#) Professional Pharmacy Practice (16 points) (commenced)

Session 8

[PHM430](#) Pharmacotherapeutics (16 points) (completed)

[PHM406](#) Transition to Practice (16 points) (completed)

[PHM407](#) Professional Pharmacy Practice (16 points) (completed)

[PHM490](#) Hospital and Rural Pharmacy Practice (16 points) (completed)

Workplace learning

Please note that the following subjects may contain a Workplace Learning component.

PHM101 Introduction to Pharmacy

PHM215 Pharmacy Practice 1

PHM315 Professional & Business Pharmacy Practice

PHM490 Hospital and Rural Pharmacy Practice

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.

Accreditation

The Bachelor of Pharmacy has been accredited by the Australian Pharmacy Council. This

course qualifies graduates (after completion of the postgraduate internship year) to register nationally with the Pharmacy Board of Australia, under the Australia Health Practitioners Regulation Agency (AHPRA) umbrella. The qualification is also recognised by the Pharmacy Guild, the Pharmaceutical Society and the Society of Hospital Pharmacists.

Contact

For further information about Charles Sturt University, or this course offering, please contact info.csu on 1800 334 733 (free call within Australia) or email inquiry@csu.edu.au

The information contained in the 2016 CSU Handbook was accurate at the date of publication: October 2015. The University reserves the right to vary the information at any time without notice.

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