

Bachelor of Equine Science

includes:

Bachelor of Equine Science

The course includes the following awards:

Bachelor of Equine Science *BEquineSc*

Course Study Modes and Locations

Bachelor of Equine Science (5403ES)

Distance Education - Wagga Wagga

On Campus - Wagga Wagga

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

Normal course duration

Bachelor of Equine Science

Full-time 3.0 years (6.0 sessions)

Part-time 6.0 years (12.0 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 Requirements are based on previous studies and other attainments and experience.

Previous studies

Previous studies include:

- the NSW Higher School Certificate or interstate /overseas equivalent;
- the International Baccalaureate Diploma;
- a completed or part completed course of a university, college of advanced education or other accredited tertiary institution;
- a completed or part completed course of a TAFE college or other accredited post-secondary institution (including TAFE Tertiary Preparation Certificate);
- an approved Foundation Studies program certificate;
- completion of undergraduate subjects as an Associate Student with the University or through another University, or Open Learning Australia.

NSW and interstate school leavers are normally selected on the basis of their Universities Admissions Index (UAI) or interstate equivalent. You may also be admitted on the basis of a strong performance in subjects relevant to your course preferences.

Attainment and experience

You may also be admitted to a course based on other attainments and experience. These may include:

- voluntary or paid work experience;
- performance in tests and examinations conducted by professional recognised bodies;
- participation in continuing education programs and/or staff development programs conducted by adult education agencies, consultancies, professional bodies or employers;
- completion of the Special Tertiary Admissions Test (STAT).

Credit

[CSU Credit Policy](#)

No special arrangements apply

Graduation requirements

To graduate students must satisfactorily complete 192 points.

Course Structure

The course, of 192 points duration, consists of (22 x 8 point core subjects or 20 x 8 point + 1 x 16 point core subject) and 2 x 8 point restricted elective subjects. These subjects are:

Core Subjects

[ASC111](#) Comparative Animal Anatomy and Physiology

[ASC148](#) Introduction to Equine Science

[ASC171](#) Animal Anatomy and Physiology
[ASC201](#) Equine Reproduction & Breeding Management
[ASC202](#) Equine Locomotion
 ASC206 Equine Industry
[ASC209](#) Horse Breeding Technologies
[ASC248](#) Horse Behaviour and Training Management
[ASC261](#) Animal Reproduction
[ASC273](#) Animal Nutrition
[ASC306](#) Applied Animal Pharmacology and Therapeutics
[ASC321](#) Equine Exercise Physiology
[ASC350](#) Animal Health
[ASC380](#) Industry Practicum 1
[ASC381](#) Industry Practicum 2
[ASC412](#) Equine Nutrition
[ASC413](#) Equine Health
[ASC416](#) Research Project/Special Topic 1
[BCM210](#) Foundations and Techniques in Biochemistry
[BIO100](#) Concepts of Biology
[CHM108](#) Chemical Fundamentals
[MCR101](#) Introduction to Microbiology
[STA201](#) Scientific Statistics
 (ASC380 Industry Practicum 1 & [ASC381](#) Industry Practicum 2) **OR** [ASC416](#) Research Project/Special Topic 1

Restricted Elective Subjects

[ASC142](#) Equestrian Coaching
[ASC221](#) Animal Genetics (Internal only)
[AGR220](#) Extension
[AHT231](#) Agricultural Finance and Business Management
[HRM210](#) Human Resource Management
[MKT110](#) Marketing & Society
[PSC360](#) Pastures and Rangelands

Enrolment Pattern

By full-time study

Year 1, Session 1

[ASC148](#) Introduction to Equine Science
 ASC206 Equine Industry
[BIO100](#) Concepts of Biology
[CHM108](#) Chemical Fundamentals

Year 1, Session 2

[ASC171](#) Animal Anatomy and Physiology
[MCR101](#) Introduction to Microbiology
[ASC248](#) Horse Behaviour and Training Management
[STA201](#) Scientific Statistics

Year 2, Session 1

[ASC111](#) Comparative Animal Anatomy and Physiology
[ASC202](#) Equine Locomotion
[ASC261](#) Animal Reproduction
[BCM210](#) Foundations and Techniques in Biochemistry

Year 2, Session 2

[ASC201](#) Equine Reproduction & Breeding Management
[ASC209](#) Horse Breeding Technologies
[ASC273](#) Animal Nutrition
[ASC306](#) Applied Animal Pharmacology and Therapeutics

Year 3, Session 1

[ASC350](#) Animal Health
{ } Elective
[ASC412](#) Equine Nutrition
[] Elective

Year 3, Session 2

[ASC321](#) Equine Exercise Physiology
[ASC413](#) Equine Health
([ASC380](#) Industry Practicum 1 & [ASC381](#) Industry Practicum 2) or [ASC416](#) Research Project/Special Topic 1

By part-time Distance Education study**Year 1, Session 1**

[ASC148](#) Introduction to Equine Science
[CHM108](#) Chemical Fundamentals

Year 1, Session 2

[ASC171](#) Animal Anatomy and Physiology
[MCR101](#) Introduction to Microbiology

Year 2, Session 1

[ASC106](#) Equine Industry
[BIO100](#) Concepts of Biology

Year 2, Session 2

[ASC248](#) Horse Behaviour and Training Management
[STA201](#) Scientific Statistics

Year 3, Session 1

[ASC111](#) Comparative Animal Anatomy and Physiology
[BCM210](#) Foundations and Techniques in Biochemistry

Year 3, Session 2

[ASC273](#) Animal Nutrition
[ASC306](#) Applied Animal Pharmacology and Therapeutics

Year 4, Session 1

[ASC202](#) Equine Locomotion
[ASC261](#) Animal Reproduction

Year 4, Session 2

[ASC201](#) Equine Reproduction & Breeding Management
[ASC209](#) Horse Breeding Technologies

Year 5, Session 1

[ASC350](#) Animal Health
[] Elective

Year 5, Session 2

[ASC321](#) Equine Exercise Physiology
[ASC413](#) Equine Health

Year 6, Session 1

[] Elective
[ASC412](#) Equine Nutrition

Year 6, Session 2

([ASC380](#) Industry Practicum 1 & [ASC381](#) Industry Practicum 2) or [ASC416](#) Research Project/Special Topic 1

Workplace learning

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

[ASC380](#) Professional Practice
[ASC381](#) Industry Practicum 2

Residential School

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

AGR220 Extension
ASC111 Comparative Animal Anatomy and Physiology
ASC142 Equestrian Coaching
ASC148 Introduction to Equine Science
ASC171 Animal Anatomy and Physiology
ASC201 Equine Breeding Management
ASC202 Equine Locomotion
ASC209 Horse Breeding Technologies
ASC248 Horse Behaviour and Training
ASC261 Animal Reproduction
ASC306 Applied Animal Pharmacology
ASC321 The Equine Athlete
ASC350 Animal Health
ASC412 Equine Nutrition
ASC413 Equine Health
BCM210 Foundations and Techniques in Biochemistry
BIO100 Concepts of Biology
CHM108 Chemical Fundamentals
MCR101 Introduction to Microbiology
PSC360 Pastures and Rangelands

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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