Bachelor of Health and Rehabilitation Science Articulated Set

includes:

Bachelor of Health and Rehabilitation Science
Associate Degree in Health and Rehabilitation Science *[Exit Point Only]*
University Certificate in Health and Rehabilitation Science *[Exit Point Only]*

The course includes the following awards:

Associate Degree in Health and Rehabilitation Science *AssocDegHlth&RehabSc*

Bachelor of Health and Rehabilitation Science *BHlth&RehabSc*

University Certificate in Health and Rehabilitation Science *UnivCertHlth&RehabSc*

Course Study Modes and Locations

Bachelor of Health & Rehabilitation Science (4409RS)

Distance Education - Albury-Wodonga
On Campus - Albury-Wodonga

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

Normal course duration

University Certificate in Health and Rehabilitation Science *[Exit Point Only]*

Full-time 1.0 years (2.0 sessions)

Bachelor of Health and Rehabilitation Science

Full-time 3.0 years (6.0 sessions)

Associate Degree in Health and Rehabilitation Science *[Exit Point Only]*

Full-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 Health and Rehabilitation Science

- Entry requirements will be composed of the UAI score (or equivalent for non-Year 12 applicants) and the PREP system;
- A UAI of 70 or above should be expected;
- Regional Bonus Points will be available;
- The PREP system will be used as part of the admissions process for entry.

Credit

CSU Credit Policy

Bachelor of Health and Rehabilitation Science

Standard CSU credit rules apply

Articulation

The Bachelor, Associate Degree *[Exit Point Only]*and University Certificate *[Exit Point Only]*make up an articulated set of courses and credit is given in each higher level course for the subjects completed in the lower.

Graduation requirements

Bachelor of Health and Rehabilitation Science

To graduate students must satisfactorily complete 192 points.

Associate Degree in Health and Rehabilitation Science *[Exit Point Only]*

To graduate students must satisfactorily complete 128 points.

University Certificate in Health and Rehabilitation Science *[Exit Point Only]*

To graduate students must satisfactorily complete 64 points.

Course Structure

There are 192 points in the Bachelor of Health and Rehabilitation Science Degree. There are 128 points of core subjects, 32 points of restricted electives and 32 points of unrestricted elective subjects.

Core Subjects

BMS161Health and the Human Body – Cells, Immunity & Musculoskeletal
BMS162Health and the Human Body II - Systemic Human Physiology
BMS171Introduction to Functional Human Anatomy
BMS172Functional Anatomy of the Vertebral Column, Pelvic Girdle, & Lower Limb
BMS271Functional Anatomy of the Head, Neck, Pectoral Girdle, & Upper Limb
BMS255Neuroscience for Health Practice
BMS256Exercise Science for Health Practice
BMS263Pharmacology for Allied Health Professionals
HIP100Introduction to Health & Rehabilitation
HIP112Communication for Health Practice
HIP201Health & Rehabilitation Through the Lifespan (16 points)
HIP202Research for Health Practice
IKC100Indigenous Health
PSY111Foundations of Psychology for Health and Human Services
SOC108Sociology of Health and Health Care

Additional Health Interprofessional subjects

In addition, students are required to study four subjects from the restricted elective list plus another four unrestricted elective subjects, based on their pathway progression for the final year in relation to future postgraduate study. Students must consult the course coordinator/ course director before choosing any unrestricted elective subject.

Restricted ElectiveList

- SPH101Speech, Language, Learning and Culture
- BMS224: Head and Neck Anatomy
- BMS244: Podiatric Biomechanics

- BMS255: Neuroscience for Health Practice
- BMS257: Movement Science
- BMS291: Pathophysiology and Pharmacology 1
- BMS292: Pathophysiology and Pharmacology 2
- EHR413: Fundamentals of Biomechanics
- GER402: Ageing bodies, ageing minds
- GER404: Ageing and professional practice
- HCS310: Mental health practice
- HIP301: Complex cases in rehabilitation (16 points)
- HIP302: Understanding healthy communities
- HIP303: Promoting healthy communities
- HLT401: Contexts of health promotion
- HLT402: Learning in health contexts
- HLT404: Clinical education planning
- HSM409: Evidence-based health care delivery
- SCI301: International experience
- PSY214: Health Psychology
- PSY315: Sport and exercise psychology
- WEL407: Child and adolescent welfare in Aboriginal communities

Key Subjects

BMS161Health and the Human Body – Cells, Immunity & Musculoskeletal
BMS162Health and the Human Body II - Systemic Human Physiology
BMS171Introduction to Functional Human Anatomy
BMS172Functional Anatomy of the Vertebral Column, Pelvic Girdle, & Lower Limb
HIP201Health & Rehabilitation Through the Lifespan (16 points)

Enrolment Pattern

By Full-Time Study
Session 1 (30)
BMS161Health and the Human Body – Cells, Immunity & Musculoskeletal
BMS171Introduction to Functional Human Anatomy
HIP100Introduction to Health & Rehabilitation
SOC108Sociology of Health and Health Care

Session 2 (60)
BMS162Health and the Human Body – Cardiovascular, Renal & Respiratory
BMS172Functional Anatomy of the Vertebral Column, Pelvic Girdle, & Lower Limb
HIP112Communication for Health Practice
PSY111Foundations of Psychology for Health and Human Services

Students may exit at this point with a University Certificate in Health and Rehabilitation Science

Session 3 (30)
BMS271Functional Anatomy of the Head, Neck, Pectoral Girdle, & Upper Limb
BMS263Pharmacology for Allied Health Professionals
HIP201Health & Rehabilitation Through the Lifespan (16 points) (commenced)
HIP202Research for Health Practice

Session 4 (60)
BMS255Neuroscience for Health Practice
BMS256Exercise Science for Health Practice
HIP201Health & Rehabilitation Through the Lifespan (16 points) (completed)
IKC100Indigenous Health

Students may exit at this point with an Associate Degree in Health and Rehabilitation Science

Session 5 (30)
HIP301Complex Cases in Rehabilitation (16 points) (commenced) OR Elective
HIP302Understanding Healthy Communities OR Elective
STA201(Scientific Statistics) OR Elective
Elective

Session 6 (60)
HIP301Complex Cases in Rehabilitation (16 points) (completed) OR Elective
HIP303Promoting Healthy Communities OR Elective
Elective
Elective

By Part-Time Distance Education Study
Session 1 (30)
BMS161Health and the Human Body – Cells, Immunity & Musculoskeletal
HIP100Introduction to Health & Rehabilitation

Session 2 (60)
BMS162Health and the Human Body – Cardiovascular, Renal & Respiratory
HIP112Communication for Health Practice

Session 3 (30)
BMS171Introduction to Functional Human Anatomy
SOC108Sociology of Health and Health Care

Session 4 (60)

BMS172Functional Anatomy of the Vertebral Column, Pelvic Girdle, & Lower Limb
PSY111Foundations of Psychology for Health and Human Services

Students may exit at this point with a University Certificate in Health and Rehabilitation Science
Session 5 (30)
BMS263Pharmacology for Allied Health Professionals
BMS271Functional Anatomy of the Head, Neck, Pectoral Girdle, & Upper Limb

Session 6 (60)
BMS255Neuroscience for Health Practice
BMS256Exercise Science for Health Practice

Session 7 (30)
HIP201Health & Rehabilitation Through the Lifespan (16 points) (commenced)
HIP202Research for Health Practice

Session 8 (60)
HIP201Health & Rehabilitation Through the Lifespan (16 points) (completed)
IKC100Indigenous Health
Students may exit at this point with an Associate Degree in Health and Rehabilitation Science

Session 9 (30)
HIP301Complex Cases in Rehabilitation (16 points) (commenced) OR Elective
STA201(Scientific Statistics) OR Elective

Session 10 (60)
HIP301Complex Cases in Rehabilitation (16 points) (completed) OR Elective
Elective

Session 11 (30)
HIP302Understanding Healthy Communities OR Elective
Elective

Session 12 (60)
HIP303Promoting Healthy Communities OR Elective
Elective

PLEASE NOTE: Students must complete a minimum of four (4) third year subjects to be eligible to graduate with the degree.

Workplace learning

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

HIP100 Introduction to Health and Rehabilitation
HIP201 Health and Rehabilitation through the Lifespan
HIP301 Complex Cases in Rehabilitation

Residential School

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

BMS161 Health and the Human Body - Cells, Immunity, & Musculoskeletal
BMS162 Health and the Human Body II - Systemic Human Physiology
BMS171 Introduction to Functional Human Anatomy
BMS172 Functional Anatomy of the Vertebral Column, Pelvic Girdle and Lower Limb
BMS256 Exercise Science for Health Practice
BMS271 Functional Anatomy of the Head, Neck, Pectoral Girdle and Upper Limb
HIP112 Communication for Health Practice
HIP201 Health and Rehabilitation through the Lifespan

Enrolled students can find further information about CSU residential schools via the *About Residential School* page.

Accreditation

The course has no accreditation with any professional.

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: December 2015. The University reserves the right to vary the information at any time without notice.

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