

Bachelor of Podiatric Medicine (Honours)

Integrated Honours

includes:

Bachelor of Podiatric Medicine (Honours)

Bachelor of Podiatric Medicine

The Bachelor of Podiatric Medicine (Honours) prepares graduates for professional practice or further study. Graduates are competent and ethical practitioners, capable of sustainable and evidence based practice in both independent and interprofessional contexts. The course has a strong emphasis on clinical podiatry. Graduates have extensive workplace experience in public health and private practice settings. Honours graduates develop research skills and make a contribution to practice knowledge. The course has been developed to meet the requirements of the Podiatry Board of Australia, and national registration enables graduates to work in all states and territories of Australia.

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The course includes the following awards:

Bachelor of Podiatric Medicine *BPodiatricMed*

Bachelor of Podiatric Medicine (Honours) *BPodiatricMed(Hons)*

Course Study Modes and Locations

Bachelor of Podiatric Medicine (4414PD)

On Campus - Albury-Wodonga

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

Normal course duration

Bachelor of Podiatric Medicine (Honours)

Full-time 4.0 years (8.0 sessions)

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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 Podiatric Medicine (Honours)

In order to be considered for Honours at the end of year two, students must achieve a minimum grade point average of 5.0

Bachelor of Podiatric Medicine

Assumed knowledge for NSW HSC students is Physics and Biology.

Non-recent school leavers are required to submit a written application indicating their interest in, and motivation for studying, podiatry; any relevant work experience; and any evidence of success at tertiary or other studies. These applicants also have the option of sitting the Special Tertiary Admissions Test (STAT). The Faculty of Science provides science support for its students, especially for non-recent school leavers through the University's STUDY LINK programs.

Credit

[CSU Credit Policy](#)

Bachelor of Podiatric Medicine (Honours)

No special arrangements apply

Bachelor of Podiatric Medicine

No Special Arrangements Apply

Graduation requirements

Bachelor of Podiatric Medicine (Honours)

To graduate students must satisfactorily complete 256 points.

Bachelor of Podiatric Medicine

To graduate students must satisfactorily complete 256 points.

Course Structure

The course consists of 256 points. At the end of 2nd year, students can choose - dependent upon satisfying minimum requirements - to complete the Honours stream or remain in the pass degree. Entry into Honours is dependant on the availability of appropriate supervisors and resources required to support the project.

Common Stream

- [BMS171](#) Introduction to Functional Human Anatomy
- [BMS172](#) Functional Anatomy of the Vertebral Column, Pelvic Girdle and Lower Limb
- [BMS161](#) Health and Human Body - Cells, Immunity and Musculoskeletal.
- [BMS162](#) [BMS162](#) Health and the Human Body II - Systemic Human Physiology.
- [BMS263](#) Pharmacology for Allied Health Professionals
- [BMS244](#) Podiatric biomechanics and Paediatrics (16 points)
- [BMS236](#) Pathophysiology for Allied Health Professionals
- [BMS255](#) Neuroscience for Health Practice
- [GER204](#) Ageing and Professional Practice
- [HIP100](#) Introduction to Health and Rehabilitation
- [HIP202](#) Research for Health Practice
- [IKC100](#) Indigenous Health
- [POD203](#) Introduction to Podiatric Clinical Practice (16 points)
- [POD213](#) Clinical Podiatric Practice

Pass Stream

- [POD306](#) Advanced Clinical Podiatric Practice (16 points)
- [POD307](#) Rheumatology and Musculoskeletal Pathology
- [POD308](#) The Diabetic Foot and Chronic Wound Management

- [POD315](#) Mental Health, Neurological and Vascular Medicine
- [POD316](#) Sports Medicine and Electrophysical Agents
- [POD317](#) Local Anaesthesia and Surgery
- [POD403](#) Clinical Podiatric Residency (16 points)
- [POD404](#) Complex Cases in Podiatric Practice (16 points)
- [POD405](#) Diagnostic Sciences for Podiatric Practice
- [POD408](#) Advanced Pharmacology and Prescribing
- [POD413](#) Professional Podiatric Practice
- [POD415](#) Evidence Based Practice in Podiatry

Elective subject

Honours Stream

- [HLT333](#) Community Health Honours Research Preparation (16 points)
- [HLT441](#) Health Honours Project/Dissertation (16 points)
- [POD307](#) Rheumatology and Musculoskeletal Pathology
- [POD308](#) The Diabetic Foot and Chronic Wound Management
- [POD309](#) Advanced Clinical Podiatric Practice for Honours
- [POD315](#) Mental Health, Neurological and Vascular Medicine
- [POD316](#) Sports Medicine and Electrophysical Agents
- [POD317](#) Local Anaesthesia and Surgery
- [POD405](#) Diagnostic Sciences for Podiatric Practice
- [POD408](#) Advanced Pharmacology and Prescribing
- [POD407](#) Clinical Podiatric Residency & Complex Cases in Podiatric Practice for Honours (24 points)
- [POD413](#) Professional Podiatric Practice

Key Subjects:

- [BMS172](#) Functional Anatomy of the Vertebral Column, Pelvic Girdle and Lower Limb
- [BMS263](#) Pharmacology for Allied Health Professionals
- [POD203](#) Introduction to Podiatric Clinical Practice (16 points)
- [POD213](#) Clinical Podiatric Practice
- [POD306](#) Advanced Clinical Podiatric Practice (16 points)
- [POD309](#) Advanced Clinical Podiatric Practice for Honours
- [POD403](#) Clinical Podiatric Residency (16 points)
- [POD407](#) Clinical Podiatric Residency & Complex Cases in Podiatric Practice for Honours (24 points)

Enrolment Pattern

Common Stream

Session 1

- [GER204](#) Ageing and Professional Practice

[HIP100](#) Introduction to Health & Rehabilitation
[BMS161](#) Health and Human Body - Cells, Immunology and Musculoskeletal
[BMS171](#) Introductory Functional Human Anatomy

Session 2

[BMS162](#) Health and the Human Body II - Systemic Human Physiology.
[BMS172](#) Functional Anatomy of the Vertebral Column, Pelvic Girdle and Lower Limb
[IKC100](#) Indigenous Health
[POD203](#) Introduction to Podiatric Clinical Practice (commence)

Session 3

[HIP202](#) Research for Health Practice
[BMS244](#) Podiatric Biomechanics and Paediatrics (commence)
[BMS263](#) Pharmacology for Allied Health Professionals
[POD203](#) Introduction to Podiatric Clinical Practice (completed)

Session 4

[BMS255](#) Neuroscience for Health Practice
[BMS236](#) Pathophysiology for Allied Health Professionals
[BMS244](#) Podiatric Biomechanics and Paediatrics (completed)
[POD213](#) Clinical Podiatric Practice

Pass Stream

Session 5

[POD306](#) Advanced Clinical Podiatric Practice (commence)
[POD307](#) Rheumatology and Musculoskeletal Pathology
[POD308](#) The Diabetic Foot and Chronic Wound Management
[POD405](#) Diagnostic Sciences for Podiatric Practice

Session 6

[POD306](#) Advanced Clinical Podiatric Practice (completed)
[POD317](#) Local Anaesthesia and Surgery
[POD315](#) Mental Health, Neurological and Vascular Medicine
[POD316](#) Sports Medicine & Electrophysical Agents

Session 7

[POD403](#) Clinical Podiatric Residency (commence)
[POD408](#) Advanced Pharmacology and Prescribing
[POD404](#) Complex Cases in Podiatric Practice (commence)
Elective subject

Session 8

[POD404](#) Complex Cases in Podiatric Practice (completed)
[POD403](#) Clinical Podiatric Residency (completed)

[POD413](#) Professional Podiatric Practice

[POD415](#) Evidence Based Practice in Podiatry

Honours Stream

Session 5

[POD309](#) Advanced Clinical Podiatric Practice for Honours

[POD307](#) Rheumatology and Musculoskeletal Pathology

[POD308](#) The Diabetic Foot and Chronic Wound Management

[HLT333](#) Community Health Honours Research Preparation (commence)

Session 6

[HLT333](#) Community Health Honours Research Preparation (completed)

[POD317](#) Local Anaesthesia and Surgery

[POD315](#) Mental Health, Neurological and Vascular Medicine

[POD316](#) Sports Medicine & Electrophysical Agents

Session 7

[POD407](#) Clinical Podiatric Residency & Complex Cases in Podiatric Practice for Honours (commence)

[POD408](#) Advanced Pharmacology and Prescribing

[POD405](#) Diagnostic Sciences for Podiatric Practice

[HLT441](#) Health Honours Project / Dissertation (commence)

Session 8

[POD407](#) Clinical Podiatric Residency & Complex Cases in Podiatric Practice for Honours (16) (completed)

[POD413](#) Professional Podiatric Practice

[HLT441](#) Health Honours Project / Dissertation (completed)

Workplace learning

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

HIP100 Introduction to Health and Rehabilitation

POD203 Introduction to Podiatric Clinical Practice

POD213 Clinical Podiatric Practice

POD306 Advanced Clinical Podiatric Practice

POD309 Advanced Clinical Podiatric Practice For Honours

POD317 Local Anaesthesia and Surgery

POD403 Clinical Podiatric Residency

POD407 Clinical Podiatric Residency & Complex Cases in Podiatric Practice for Honours

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

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

Accreditation

The course has been developed to meet the requirements of the Podiatry Board of Australia and the Australian Health Practitioner Registration Authority (AHPRA).

Accreditation/recognition of the podiatry course is a legal/statutory requirement in all states and territories of Australia and graduates cannot practice Podiatry unless the course has been evaluated by the Australian and New Zealand Podiatry Accreditation Committee (ANZPAC).

The Podiatry course at CSU is currently recognised by all states and territories of Australia, and the UK (via Podiatry Board of Australia mutual recognition). It is also recognised in New Zealand via trans-Tasman mutual recognition legislation.

Current ANZPAC course accreditation is valid until 30 January 2018.

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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