# REHA 4033 HONOURS RESEARCH 2 (PODIATRIC MEDICINE)

**Credit Points 20** 

Legacy Code 401046

**Coordinator** Sean Lanting (https://directory.westernsydney.edu.au/search/name/Sean Lanting/)

Description This is a 20 credit point year-long subject taken over two terms (10 credit points in each term). In this subject students will complete the significant research component of their honours study as a year-long subject of study (offered as 1H and 2H sessions). They will build upon the skills and knowledge of research, evidence-based practice and scholarly enquiry gained in subjects completed earlier in the program. The emphasis of this subject is the completion of a supervised honours research project. Each student will work individually with their supervisor to complete the stages of data collection and data analysis and will write their results into a format suitable for submission for examination.

School Health Sciences

**Discipline** Podiatry

Student Contribution Band HECS Band 2 10cp

Check your fees via the Fees (https://www.westernsydney.edu.au/currentstudents/current\_students/fees/) page.

Level Undergraduate Level 4 subject

Pre-requisite(s) REHA 4031 AND HLTH 4002 AND REHA 3028 AND REHA 3029

Co-requisite(s) REHA 4018

### Restrictions

The subject is a Podiatry specific honours research project and therefore restricted only to students enrolled in program code 4709 - Bachelor of Podiatric Medicine (Honours).

### **Learning Outcomes**

On successful completion of this subject, students should be able to:

- 1. Implement data collection plans formulated in the previous unit, Honours Research 1
- 2. Undertake data analysis suitable for their chosen research topic
- 3. Formulate and implement data management strategies and data analysis to reach research conclusions
- Critically discuss and present the project fs aims, methodology, results, discussion and conclusions in a scholarly manner
- 5. Critically analyse the impact of research findings in relation to theory, practice, education and public policy
- Plan and execute the production of a scholarly research thesis suitable for submission for examination.

# **Subject Content**

Major content of this subject will be determined by the particular research topic being investigated. Generic content will include:

- research design and practical implementation of research methods in health practice
- Ethical conduct of The research process
- data collection, management and analysis relevant to Project
- Critical Review and analysis of literature in relation to research findings
- implications of results for theory, practice, education, policy and future research
- Scholarly writing of The final Honours results in A format suitable for Examination

### Assessment

The following table summarises the standard assessment tasks for this subject. Please note this is a guide only. Assessment tasks are regularly updated, where there is a difference your Learning Guide takes precedence.

Туре	Length	Percent	Threshold	Individual/ Mandatory Group Task
Thesis	chapter (~8,000-12 words) or article format (~10,000 words)	100 ,,000	Y	Individual Y

**Teaching Periods** 

# 2nd Half (2024)

### Campbelltown

On-site

Subject Contact Kym Hennessy (https://directory.westernsydney.edu.au/search/name/Kym Hennessy/)

View timetable (https://classregistration.westernsydney.edu.au/even/timetable/?subject\_code=REHA4033\_24-2H\_CA\_1#subjects)

# 1st Half (2025)

### Campbelltown

On-site

**Subject Contact** Kym Hennessy (https://directory.westernsydney.edu.au/search/name/Kym Hennessy/)

View timetable (https://classregistration.westernsydney.edu.au/odd/timetable/?subject\_code=REHA4033\_25-1H\_CA\_1#subjects)

### 2nd Half (2025)

#### Campbelltown

On-site

**Subject Contact** Kym Hennessy (https://directory.westernsydney.edu.au/search/name/Kym Hennessy/)

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