Course

Research Thesis B

BIOM4952

4 Units of Credit

The thesis provides an opportunity for you to bring together engineering principles learned over your previous years of study and apply these principles to innovatively solve problems such as the development of a specific design, process and/or the investigation of a hypothesis. Thesis projects are complex, open-ended problems that allow room for your creativity, and the acquisition, analysis and interpretation of results. There are multiple possible solutions or conclusions at the outset and sufficient complexity to require a degree of project planning. The thesis requires you to formulate problems in scientific or engineering terms, manage an technical project and find solutions by applying scientific and engineering methods. You will also develop their ability to work in a research and development environment. You must identify a supervisor and project prior to enrolling in this course.
Faculty
Faculty of Engineering

School
Graduate School of Biomedical Engineering

Study Level
Undergraduate

Offering Terms
Term 2, Term 3

Campus
Kensington

Indicative contact hours
1

Timetable
Visit timetable website for details
Conditions for Enrolment

Prerequisite: Completion of Research Thesis A (4951)
Fees

Commonwealth Supported Students $780
Domestic Students $3860
International Students $3860

DISCLAIMER
Please note that the University reserves the right to vary student fees in line with relevant legislation. This fee information is provided as a guide and more specific information about fees, including fee policy, can be found on the fee website.

For advice about fees for courses with a fee displayed as "Not Applicable", including some Work Experience and UNSW Canberra at ADFA courses, please contact the relevant Faculty. Fees for courses delivered through UNSW Global are published and charged by UNSW Global and thus appear as "Not Applicable" on this site.

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Access past handbook editions (2018 and prior)

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