Overview

The Master of Philosophy is a research degree with a coursework component taken over four sessions full-time or equivalent. The research component will lead to a thesis which embodies the result of an original investigation, design or engineering development. A program of advanced study comprising 3 courses (18 UOC) makes up the remainder of the program.

To graduate, students must complete the requirements specified in the relevant stream.

Streams in this program require students to complete 1 research methods course, 1 or 2 Advanced Disciplinary Knowledge courses, and up to 1 Disciplinary Knowledge Course, with this possibility subject to the approval of the Program Authority.

For lists of Advanced Disciplinary Knowledge and Disciplinary Knowledge courses, consult the Civil Engineering and Environmental Engineering streams in programs 8338 Master of Engineering Science (CVENZS and CVENMT respectively).

This coursework component of the degree must be completed during the first 2 sessions (full-time equivalent) of a student's enrolment in the program.
<table>
<thead>
<tr>
<th>Faculty</th>
<th>Faculty of Engineering</th>
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<tbody>
<tr>
<td>School</td>
<td>School of Civil and Environmental Engineering</td>
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<tr>
<td>Study Level</td>
<td>Research</td>
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<td>Minimum Units of Credit</td>
<td>72</td>
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<tr>
<td>Specialisation Type</td>
<td>Research</td>
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</table>
Available in Program(s)

Program(s) in which this research is available

Master of Philosophy - MPhil
2645 Engineering
Faculty: Faculty of Engineering
Campus: Kensington
Units of Credit: 72
Typical Duration: 1.7 Years
Specialisation Structure

Students must complete 72 UOC.

Enrolment Disclaimer

Unless advised otherwise by your program authority, you should follow the rules for the handbook for the year you commenced your program. You are also responsible for ensuring you enrol in courses according to your program requirements. myUNSW enrolment checks that you have met enrolment requirements such as pre-requisites for individual courses but not that a course will count towards your program requirements.
Pre-2019 Handbook Editions

Access past handbook editions (2018 and prior)

Pre-2019 Handbook Editions