

# Master of Science (Physics) 2023 Study Planner

## Semester 1 Start:

Level One	Semester 1	<b>STEM8001</b> Advanced Professional Skills	Option Topic	Option Topic	Option Topic
	Semester 2	<b>ENGR9704</b> Engineering Management	Option Topic	Option Topic	Option Topic
<p>Students must have achieved a <b>GPA of 5 or above</b> to be able to undertake the Coursework with research component stream. Students who do not receive the required GPA will instead take the Coursework stream.</p>					
Level Two (Stream – Coursework)	Semester 1	<b>STEM9100A</b> Masters Research Project	Option Topic	Option Topic	Option Topic
	Semester 2	<b>STEM9100B</b> Masters Research Project	<b>STEM9100C</b> Masters Research Project	Option Topic	Option Topic
OR					
Level Two (Stream- Coursework with Research Component)	Semester 1	<b>STEM90002</b> Research Methods for Science Masters	<b>STEM9000A</b> Masters Research Thesis	<b>STEM7005</b> Advanced Techniques in Chemical and Physical Sciences	<b>STEM7006</b> Advanced Chemical and Physical Sciences
	Semester 2	<b>STEM9000B</b> Masters Research Thesis	<b>STEM9000C</b> Masters Research Thesis	<b>STEM9000D</b> Masters Research Thesis	<b>STEM9000E</b> Masters Research Thesis

## Semester 2 Start:

Level One	Semester 2	<b>STEM8001</b> Advanced Professional Skills	<b>ENGR9704</b> Project Management and Innovation	Option Topic	Option Topic
	Semester 1	Option Topic	Option Topic	Option Topic	Option Topic

Students must have achieved a GPA of 5 or above to be able to undertake the Coursework with research component stream. Students who do not receive the required GPA will instead take the Coursework stream.

Level Two (Stream – Coursework)	Semester 2	<b>STEM9100A</b> Masters Research Project	Option Topic	Option Topic	Option Topic
	Semester 1	<b>STEM9100B</b> Masters Research Project	<b>STEM9100C</b> Masters Research Project	Option Topic	Option Topic

OR

Level Two (Stream- Coursework with Research Component)	Semester 2	<b>STEM90002</b> Research Methods for Science Masters	<b>STEM9000A</b> Masters Research Thesis	<b>STEM9000B</b> Masters Research Thesis	<b>STEM9000C</b> Masters Research Thesis
	Semester 1	<b>STEM7005</b> Advanced Techniques in Chemical and Physical Sciences	<b>STEM7006</b> Advanced Chemical and Physical Sciences	<b>STEM9000D</b> Masters Research Thesis	<b>STEM9000E</b> Masters Research Thesis

### Key:

Core Topics	Compulsory topic
Option Topics	A choice from a list of specified topics (please refer to course rule)

Please note:

- This document is provided as a guide only. Students are responsible for ensuring that they have completed their study according to the official [Course Rule](#).
- Topic information for all topics, including pre-requisites can be found on the [Topic Page](#)
- General enrolment assistance is available via [Ask Flinders](#)
- For specific course advice e-mail: [courseadvice.SE@flinders.edu.au](mailto:courseadvice.SE@flinders.edu.au)