Bachelor of Science (Honours) – One Year Program

2024 Study Planner

Flinders University
Science & Engineering

Semester 1 Start: Biological Sciences or Biotechnology or Environment

First Level					
	Semester 1	STEM7001 Honours Research Methods	BIOL7710 Honours Critical Readings	BIOL7720 Honours Statistics and Research Design	STEM7000A Honours Research Project in STEM
	Semester 2	STEM7000B Honours Research Project in STEM	STEM7000C Honours Research Project in STEM	STEM7000D Honours Research Project in STEM	STEM7000E Honours Research Project in STEM

Semester 2 Start: Biological Sciences or Biotechnology or Environment

First Level					
	Semester 2	STEM7001 Honours Research Methods	BIOL7720 Honours Statistics and Research Design	STEM7000A Honours Research Project in STEM	STEM7000B Honours Research Project in STEM
	Semester 1	BIOL7710 Honours Critical Readings	STEM7000C Honours Research Project in STEM	STEM7000D Honours Research Project in STEM	STEM7000E Honours Research Project in STEM

Semester 1 Start: Chemical and Physical Sciences

First Level					
	Semester 1	STEM7001 Honours Research Methods	STEM7005 Advanced Techniques in Chemical and Physical Science	STEM7006 Advanced Chemical and Physical Science	STEM7000A Honours Research Project in STEM
	Semester 2	STEM7000B Honours Research Project in STEM	STEM7000C Honours Research Project in STEM	STEM7000D Honours Research Project in STEM	STEM7000E Honours Research Project in STEM

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Semester 2 Start: Chemical and Physical Sciences

First Level					
	Semester 2	**STEM7001** Honours Research Methods	**STEM7000A** Honours Research Project in STEM	**STEM7000B** Honours Research Project in STEM	**STEM7000C** Honours Research Project in STEM
	Semester 1	**STEM7005** Advanced Techniques in Chemical and Physical Science	**STEM7006** Advanced Chemical and Physical Science	**STEM7000D** Honours Research Project in STEM	**STEM7000E** Honours Research Project in STEM

Semester 1 Start: Information Technology

First Level					
	Semester 1	**COMP7720** Advanced Studies in Computing A	**COMP7721** Advanced Studies in Computing B	**COMP7775** Advanced Studies in Computing C	**STEM7004A** Honours Research Project
	Semester 2	**STEM7003** Research Methods for Engineering and ICT Honours	**STEM7004B** Honours Research Project	**STEM7004C** Honours Research Project	**ENGR9742** Systems Engineering

Semester 2 Start: Computer Science

First Level					
	Semester 2	**STEM7003** Research Methods for Engineering and ICT Honours	**COMP7720** Advanced Studies in Computing A	**COMP7721** Advanced Studies in Computing B	**ENGR9742** Systems Engineering
	Semester 1	**COMP7775** Advanced Studies in Computing C	**STEM7004A** Honours Research Project	**STEM7004B** Honours Research Project	**STEM7004C** Honours Research Project

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Semester 1 Start: Mathematics and Statistics

First Level	Semester 1	MATH7720 Advanced Studies in Mathematics A	MATH7721 Advanced Studies in Mathematics B	STEM7004A Honours Research Project	STEM7004B Honours Research Project
	Semester 2	MATH7725 Advanced Studies in Mathematics C	MATH7726 Advanced Studies in Mathematics D	STEM7003 Research Methods for Engineering and ICT Honours	STEM7004C Honours Research Project

Semester 2 Start: Mathematics and Statistics

First Level	Semester 2	STEM7003 Research Methods for Engineering and ICT Honours	MATH7720 Advanced Studies in Mathematics A	MATH7721 Advanced Studies in Mathematics B	STEM7004A Honours Research Project
	Semester 1	MATH7725 Advanced Studies in Mathematics C	MATH7726 Advanced Studies in Mathematics D	STEM7004B Honours Research Project	STEM7004C Honours Research Project

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

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