

2021 Study Plan Template

Bachelor of Science (Forensic and Analytical Science Pathway)

Please note that this document is provided as a guide only. Students are responsible for ensuring that they have completed 36 units of study according to the official Bachelor of Science (Forensic and Analytical Science Pathway) course rule available at <http://www.flinders.edu.au/courses/rules/undergrad/bscfsp.cfm>.

Students are also responsible for planning their Core and Option topics ahead to ensure they meet the topic prerequisites.

A list of all topics, including topic prerequisite information and alternate study period availabilities, is available at <http://www.flinders.edu.au/topic>.

Semester 1 start:

Year 1	S1	BIOL1102 Molecular Basis of Life	CHEM1201 General Chemistry	COMS1001 Academic and Professional Communication	STAT Option STAT1121 Data Science
	Enrolment Tip: Save your Semester One enrolment on the Student System <i>before</i> selecting your Semester Two topics				
	S2	BIOL1101 Evolution of Biological Diversity	CHEM1101 Chemical Structure and Bonding	CHEM1102 Modern Chemistry	FACH1701 Intro to Forensic Science

Semester 2 start (to complete in three semesters of part-time study):

Year 1	S2	BIOL1101 Evolution of Biological Diversity	COMS1001 Academic and Professional Communication	FACH1701 Intro to Forensic Science	STAT Option **Select one topic from list below (S1 or S2)
	S1	BIOL1102 Molecular Basis of Life	CHEM1201 General Chemistry		
Year 2	S2	CHEM1101 Chemical Structure and Bonding		CHEM1102 Modern Chemistry	

Key:

Core Topic	Compulsory topic
Option Topic	A choice from a list of specified topics

**STAT Option Topics:

STAT1121 Data Science (offered S1)

STAT1122 Biostatistics (offered S2)

Students who wish to follow the **Forensic Biology stream** at upper level should choose **STAT1122 Biostatistics**.

Students who wish to follow the Forensic and Analytical Chemistry stream at upper level may choose either STAT topic.