

Bachelor of Science

MAJOR Mathematics

This study plan should be used as a general guide for your course. We recommend you consult with your <u>CSE</u> <u>Course/Major Advisor</u> and particularly if your intended enrolment varies from this plan.

The information in the study plan is current at the time of creation and may be subject to future change. If you would prefer a part-time study plan, please adjust the below study planner; reviewing subject prerequisites to ensure you are on track for course completion.

Useful study planning/enrolment resources:

To search for information on subjects: <u>Subject Search</u>
To register for your classes: <u>Class Registration</u>
For important dates check: <u>Academic Calendars</u>
Further enrolment resources: <u>Enrolment Resources</u>

STUDY PERIOD 1	STUDY PERIOD 2
Course	
SC1101:03 Science Technology and Truth	



STUDY PERIOD 2

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BREADTH SUBJECTS - LIST 1		
STUDY PERIOD 1	STUDY PERIOD 2	
BM1000:03 Introductory Biochemistry and Microbiology	BS1001:03 Introduction to Biological Processes	
BS1007:03 Introduction to Biodiversity	CH1002:03 Chemistry: Principles and Applications PREREQ: CH1001	
CH1001:03 Chemistry: A Central Science	EA1110:03 Evolution of the Earth	
EG1000:03 Engineering 1	MA1003:03 Mathematical Techniques PREREQ: MA1000	

EV1005:03 Environmental Processes and Global Change

MA1580:03 Foundations of neer



ADDITIONAL INFORMATION

A maximum of 30 credit points may be taken at Level 1.

A minimum of 18 credit points of science subjects must be taken at Level 3 or higher.

COURSE HANDBOOK

Bachelor of Science Handbook Mathematics Major