



# Bachelor of Advanced Science

## MAJOR Mathematics

This study plan should be used as a general guide for your course. We recommend you consult with your [CSE Pec10.08hunique 10.08](#)

Course <b>MA1000:03</b> Mathematical Foundations	Course



		STUDY PERIOD 1	STUDY PERIOD 2
<b>Year 2</b>	Course <b>SC2209:03</b> Quantitative Methods in Science-Advanced		Major <b>MA2210:03</b> Linear Algebra
	Major <b>MA2000:03</b> Mathematics for Scientists and Engineers		<b>Elective</b>
	Major Select 3 credit points of subjects from <b>List 1 (Breadth Subjects)</b>		<b>Elective</b>
	<b>Elective</b>		<b>Elective</b>

		STUDY PERIOD 1	STUDY PERIOD 2
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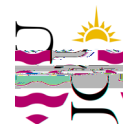
**Year 3**



## ADVANCED SKILL SUBJECTS - LIST 1

STUDY PERIOD 1		STUDY PERIOD 2	
BS5260:03 Modelling Ecological Dynamics		BC5203:03 Advanced Bioinformatics	
MA2000:03 Mathematics for Scientists and Engineers		CH5002:03 Research Skills and Communication in Chemistry (Advanced)	

EA5409:03 Mineralogy and Geophysics



### **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 Advanced Science Handbook](#)

[Mathematics Major](#)