

# Bachelor of Advanced Mathematics (Honours) (3956) - [Handbook](#)

Science

# Bachelor of Advanced Mathematics (Honours) (3956)



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# Bachelor of Advanced Mathematics (Honours) (3956)

Year 1		
SCIF1131 (T1, T3)	MATH1241 (T1,T2)	6 UOC Free Elective
MATH1141 (T1,T3)	6 UOC Level 1 Computer Science Elective OR ENGG1811	6 UOC Free Elective
MATH1081 (T1,T2,T3)	6 UOC Free Elective	





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2024 Commencing Students – Single Degree – Major in Pure Mathematics ([MATHP1](#))

Choose from available proposed courses in each year

Year 1		
SCIF1131 (T1, T3)	MATH1241 (T1,T2)	6 UOC Free Elective
MATH1141 (T1,T3)	6 UOC Level 1 Computer Science Elective OR ENGG1811	6 UOC Free Elective
MATH1081 (T1,T2,T3)	6 UOC Free Elective	

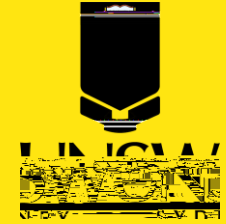
Year 2		
MATH2111 (T1)	MATH2601 (T2)	MATH2621 (T3)
6 UOC General Education	MATH2901 (T2)	MATH2701 (T3)
6 UOC Free Elective	MATH2221 (T2)	

Year 3		
MATH3711 (T1)	MATH3611 (T2)	MATH3701 (T3)
6 UOC Any Level 3 Math course (See Note 1)	6 UOC Any Level 3 Math course (See Note 1)	6 UOC General Education
6 UOC Free Elective	6 UOC Free Elective	

<b>NOTES</b>	<b>This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here.</b>
	<b>See Program Structure on page 1 for a guide on the terminology and colour codes used in this progression plan.</b>
	<b>Note 1: <a href="#">See Handbook</a></b>
	<b>Note: All students in Advanced Mathematics (Hons) must complete an Honours year of 48 UoC. Please note the Honours component is not included in this template.</b>

Science

# Bachelor of Advanced Mathematics (Honours) (3956)



2024 Commencing Students – Double Degree – Major in Pure Mathematics ([MATHP1](#))  
Choose from available proposed courses in each year

## NOTES

This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here.

See Program Structure on page 1 for a guide on the terminology and colour codes used in this progression plan.

Note 1: