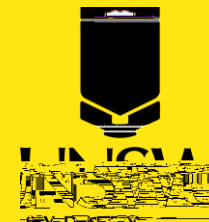


Bachelor of Advanced Mathematics (Honours) (3956) - [Handbook](#)

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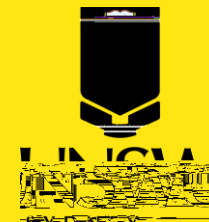


Approved Major	Page
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Applied Mathematics	5-6

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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			Year 2			Year 3		
SCIF1131 (T1, T3)	MATH1241 (T1,T2)	6 UOC Free Elective	MATH2111 (T1)	MATH2601 (T2)	MATH2621 (T3)	MATH3711 (T1)	MATH3611 (T2)	MATH3701 (T3)
MATH1141 (T1,T3)	6 UOC Level 1 Computer Science Elective OR ENGG1811	6 UOC Free Elective	6 UOC General Education	MATH2901 (T2)	MATH2701 (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
MATH1081 (T1,T2,T3)	6 UOC Free Elective		6 UOC Free Elective	MATH2221 (T2)		6 UOC Free Elective	6 UOC Free Elective	

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: See Handbook
	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.

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

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Note 1: