

# Bachelor of Advanced Mathematics (Hons) and Arts 3949



Term 1 2023 Commencing Students  
Choose from available proposed courses in each year

Year 1	Term 1	Term 2	Term 3
	Adv Maths	Adv Maths	Arts Major
	Adv Maths	Adv Maths	Arts Major
	Adv Maths		Arts Minor

Year 2	Term 1	Term 2	Term 3
	Adv Maths	Adv Maths	Adv Maths
	Adv Maths	Adv Maths	Arts Minor
	Arts Major	Adv Maths	

Year 3	Term 1	Term 2	Term 3
	Adv Maths	Adv Maths	Adv Maths
	Adv Maths	Adv Maths	Arts Minor
	Arts Major	Arts Minor	

Year 4	Term 1	Term 2	Term 3
	Arts Major	Arts Major	Arts Major
	Arts Major	Arts Minor	Arts Prescribed Elective or Optional 2 <sup>nd</sup> Major*
	Arts Minor	Arts Prescribed Elective or Optional 2 <sup>nd</sup> Major*	

NOTES	This Sample Program is indicative only and subject to the term course offerings of each Adv Maths Specialisation Core Courses and the Arts Major & Minor you have chosen		
	Please refer to the Handbook under your chosen specialisation/s to adjust study plan in line with course availability <a href="https://www.handbook.unsw.edu.au/undergraduate/programs/2023/3949">https://www.handbook.unsw.edu.au/undergraduate/programs/2023/3949</a>		
	<b>For Adv Maths Component:</b> Please refer to 2023 Adv Maths Sample Programs under Bachelor of Adv Maths-3956 / Double Degrees for your chosen specialisation <a href="https://www.unsw.edu.au/science/student-life/resources/student-resources/enrolment-information/undergraduate-degree-templates">https://www.unsw.edu.au/science/student-life/resources/student-resources/enrolment-information/undergraduate-degree-templates</a> NOTE: Year 5 Advanced Mathematics Honours Year Not Shown – Refer to Handbook		
	<b>For Arts Component:</b> Students must complete at least one Major (48 UOC) and one Minor specialisation (36 UOC + 12 UOC Prescribed Elective) or a second Major specialisation (48 UOC). See Handbook for details		