

Bachelor of Advanced Mathematics (Hons) and Arts 3949



Term 3 2023 Commencing Students

Choose from available proposed courses in each year

Year 1	Term 3	Year 2	Term 1	Term 2	Term 3	Year 3	Term 1	Term 2	Term 3	Year 4	Term 1	Term 2	Term 3
	Arts Major		Arts Major	Arts Major	Arts Major		Adv Maths	Adv Maths	Adv Maths		Adv Maths	Arts Major	Adv Maths
	Adv Maths		Adv Maths	Arts Minor	Arts Minor		Arts Major	Arts Major	Adv Maths		Adv Maths	Arts Minor	Adv Maths
	Adv Maths		Adv Maths	Adv Maths			Arts Minor	Arts Minor			Arts Major		Arts Minor

Year 5	Term 1	Term 2	NOTES	This Sample Program is indicative only and subject to the term course offerings of each Disciplinary Component and Specialisation. Please refer to the Handbook under your chosen specialisation/s to adjust study plan in line with course availability https://www.handbook.unsw.edu.au/undergraduate/programs/2023/3949									
	Arts Prescribed Elective or Optional 2 nd Major**	Arts Prescribed Elective or Optional 2 nd Major**		*For Adv Maths Component: Please refer to 2023 Adv Maths Sample Programs under Bachelor of Adv Maths-3956 / Double Degrees for your chosen specialisation https://www.unsw.edu.au/science/student-life-resources/student-resources/enrolment-information/undergraduate-degree-templates									
	Adv Maths	Adv Maths		**Year 5 - It may be possible that the required elective courses could be taken in an earlier term with elective space, to focus on Maths Honours – refer to Science Faculty/ Handbook NOTE: Year 5 Advanced Mathematics Honours Year Not Shown									
	Adv Maths			Arts Component: **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									