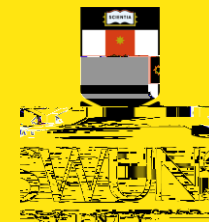


Science

Master of Mathematics

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2023 Commencing Students
Program Structure



PROGRAM STRUCTURE	Coursework Elective 60 UOC (10 Courses)	72 UOC (12 Courses)
	Research Project 12 UOC (2 Courses)	

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Choose the Commencing Term.



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Choose from available proposed courses in each year

Year 2		
MATH5005 Project A (T1, T2, T3)	MATH5006 Project B (T1, T2, T3)	
6 UOC Coursework Elective	6 UOC Coursework Elective	

NOTES	<p>This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here.</p> <p>See Program Structure on page 1 for a guide on the terminology and colour codes used in this progression plan.</p>
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Choose from available proposed courses in each year

Year 2		
6 UOC Coursework Elective	MATH5005 Project A (T1, T2, T3)	MATH5006 Project B (T1, T2, T3)
6 UOC Coursework Elective	6 UOC Coursework Elective	6 UOC Coursework Elective

NOTES	<p>This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here.</p> <p>See Program Structure on page 1 for a guide on the terminology and colour codes used in this progression plan.</p> <p>Coursework Electives: Students must take 60 UOC. ACTL5105, ACTL5301, ACTL5302, MATH5165, BINF9020, COMP6714, COMP9021, COMP9024, COMP9044, COMP9153, COMP9311, COMP9313, COMP9417, COMP9418, COMP9434, COMP9444, COMP9801, ECON5106, ECON5206, FINS5513, FINS5530, FINS5535, FINS5536, FINS5541, FINS5542, FINS5574, MATH5175, MATH5185, MATH5285, MATH5295, MATH5305, MATH5335, MATH5425, MATH5505, MATH5515, MATH5525, MATH5535, MATH5605, MATH5615, MATH5645, MATH5665, MATH5705, MATH5715, MATH5725, MATH5735, MATH5805, MATH5806, MATH5816, MATH5825, MATH5826, MATH5835, MATH5836, MATH5845, MATH5846, MATH5855, MATH5856, MATH5885, MATH5895, MATH5905, MATH5906, MATH5916, MATH5945, MATH5960, MATH5965, MATH5975</p> <p>Please Note: Students are allowed to take up to 18 UOC (3 courses) outside the School</p>
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Term 3 2023 Commencing Students [Handbook](#)

Choose from available proposed courses in each year

Year 1		
		6 UOC

Year 3		
MATH5006 Project B (T1, T2, T3)		
6 UOC Coursework Elective		

NOTES	<p>This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here.</p> <p>See Program Structure on page 1 for a guide on the terminology and colour codes used in this progression plan.</p> <p>Coursework Electives: Students must take 60 UOC. ACTL5105, ACTL5301, ACTL5302, MATH5165, BINF9020, COMP6714, COMP9021, COMP9024, COMP9044, COMP9153, COMP9311, COMP9313, COMP9417, COMP9418, COMP9434, COMP9444, COMP9801, ECON5106, ECON5206, FINS5513, FINS5530, FINS5535, FINS5536, FINS5541, FINS5542, FINS5574, MATH5175, MATH5185, MATH5285, MATH5295, MATH5305, MATH5335, MATH5425, MATH5505, MATH5515, MATH5525, MATH5535, MATH5605, MATH5615, MATH5645, MATH5665, MATH5705, MATH5715, MATH5725, MATH5735, MATH5805, MATH5806, MATH5816, MATH5825, MATH5826, MATH5835, MATH5836, MATH5845, MATH5846, MATH5855, MATH5856, MATH5885, MATH5895, MATH5905, MATH5906, MATH5916, MATH5945, MATH5960, MATH5965, MATH5975</p> <p>Please Note: Students are allowed to take up to 18 UOC (3 courses) outside the School of Mathematics and Statistics (8750 student can only take 6 UOC from ACTL5105, ACTL5302, ECON5248, FINS5530)</p> <p>Entry into MATH5005 is a WAM of 70+ after 36 UOC completed. School consent required, email is pg.mathsstats@unsw.edu.au or submit online form</p>
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