

# Master of Materials Technology (8717) - [Handbook](#)

Science

# Master of Materials Technology (8717)

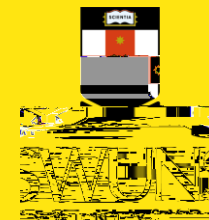


2023 Commencing Students

Click on the page number below to navigate to the commencing Term sequence

Commencing Term	Page
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# Master of Materials Technology (8717)



Term 1 2023 Commencing Students [Handbook](#)

Choose from available proposed courses in each year

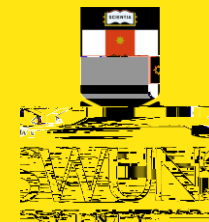
Year 1			Year 2		
<b>MATS6001</b> (T1)	<b>MATS6004</b> (T2)	<b>MATS6002</b> (T3)	<b>MATS6003</b> (T1)	<b>MATS6114</b> Research Project A	<b>MATS6113</b> Research Project (12 UOC)
6 UOC Advanced Disciplinary Electives (See Note 1)	6 UOC Advanced Disciplinary Electives (See Note 1)	6 UOC Advanced Disciplinary Electives (See Note 1)	<b>MATS6114</b> Research Project A	6 UOC Advanced Disciplinary Electives (See Note 1)	
	6 UOC Advanced Disciplinary Electives (See Note 1)	6 UOC Advanced Disciplinary Electives (See Note 1)	6 UOC Advanced Disciplinary Electives (See Note 1)	6 UOC Advanced Disciplinary Electives (See Note 1)	

<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: Advanced Disciplinary Electives: MATS3003 (T1), MATS3005 (T1), MATS4003 (n/a), MATS4004 (T2), MATS4005 (T3), MATS4006 (T3), MATS6006 (T2), MATS6007 (T3), MATS6008 (T2), MATS6009 (T3), MATS6101 (T2), MATS6102 (T3), MATS6104 (T1), MATS6105 (T3), MATS6106 (T1), MATS6107 (T1), MATS6108 (N/A), MATS6109 (T2), MATS6110 (T2), MATHS6111 (T2), MATHS6112 (T1)</b>
	<b>Students may only undertake a maximum of 12 UOC of MATS3003, MATS3005, MATS4003, MATS4004, MATS4006</b>

# Master of Materials Technology (8717)

Year 1		
	<b>MATS6004</b> (T2)	<b>MATS6002</b> (T3)
	6 UOC Advanced Disciplinary Electives (See Note 1)	6 UOC Advanced Disciplinary Electives (See Note 1)
		6 UOC Advanced Disciplinary Electives (See Note 1)

# Master of Materials Technology (8717)



Term 3 2023 Commencing Students [Handbook](#)

Choose from available proposed courses in each year

Year 1			Year 2			Year 3		
		<b>MATS6002</b> (T3)	<b>MATS6001</b> (T1)	<b>MATS6004</b> (T2)	<b>MATS6114</b> Research Project A	<b>MATS6003</b> (T1)	<b>MATS6113</b> Research Project (12 UOC)	
		6 UOC Advanced Disciplinary Electives (See Note 1)	6 UOC Advanced Disciplinary Electives (See Note 1)	6 UOC Advanced Disciplinary Electives (See Note 1)	6 UOC Advanced Disciplinary Electives (See Note 1)	<b>MATS6114</b> Research Project A		
		6 UOC Advanced Disciplinary Electives (See Note 1)	6 UOC Advanced Disciplinary Electives (See Note 1)	6 UOC Advanced Disciplinary Electives (See Note 1)		6 UOC Advanced Disciplinary Electives (See Note 1)		

<b>NOTES</b>	<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><b>Note 1: Advanced Disciplinary Electives:</b> MATS3003 (T1), MATS3005 (T1), MATS4003 (n/a), MATS4004 (T2), MATS4005 (T3), MATS4006 (T3), MATS6006 (T2), MATS6007 (T3), MATS6008 (T2), MATS6009 (T3), MATS6101 (T2), MATS6102 (T3), MATS6104 (T1), MATS6105 (T3), MATS6106 (T1), MATS6107 (T1), MATS6108 (N/A), MATS6109 (T2), MATS6110 (T2), MATS6111 (T2), MATS6112 (T1)</p> <p>Students may only undertake a maximum of 12 UOC of MATS3003, MATS3005, MATS4003, MATS4004, MATS4006</p>