

Science

# Master of Physical Oceanography 8518

2025 Commencing Students  
Program Structure



PROGRAM STRUCTURE	<b>Core Courses</b> 24 UOC (4 Courses)	<b>72 UOC</b> <b>(12 Courses)</b>
	<b>Research Project</b> 18 UOC (3 Courses)	
	<b>Electives</b> 30 UOC (5 Courses)	

Science

# Master of Physical Oceanography 8518

2025 Commencing Students  
Choose the Commencing Term.



Term	Page
<b>Commencing Term 1</b>	<b>3</b>
<b>Commencing Term 2</b>	<b>4</b>
<b>Commencing Term 3</b>	<b>5</b>

# Master of Physical Oceanography 8518



Term 1 2025 Commencing Students – [Handbook](#)

Choose from available proposed courses in each year

Year 1		
MATH5231 (T1)	MSCI5004 (T2)	MATH5207 (T1, T2, T3)
MATH5271 (TBA)	6 UOC Elective (See Note 1)	MATH5285 (T3)
6 UOC Elective (See Note 1)		6 UOC Elective GEOS9016 (T3) or GEOS9017 (T1)

Year 2		
MATH5207 (T1, T2, T3)	MATH5207 (T1, T2, T3)	
6 UOC Elective (See Note 1)	6 UOC Elective (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> <ul style="list-style-type: none"> <li>NOTE 1: BEES5041 (T1), CLIM6001 (T2), DATA9001 (T2), LAWS8086 (T3), MATH5295 (T2), MATH5305 (T2), MATH5845 (T2), MATH5846 (T1, T3), MATH5856 (T2), MSCI5005 (T1), MSCI6681 (T1), GEOS9016 (TBC) OR GEOS9017 (T1)</li> </ul>
--------------	---

# Master of Physical Oceanography 8518



Term 2 2025 Commencing Students – [Handbook](#)

Choose from available proposed courses in each year

Year 1		
	<b>MSCI5004 (T2)</b>	<b>MATH5285 (T3)</b>
	<b>6 UOC Elective (See Note 1)</b>	<b>6 UOC Elective GEOS9016 (T3) or GEOS9017 (T1)</b>
		<b>6 UOC Elective (See Note 1)</b>

Year 2		
<b>MATH5207 (T1, T2, T3)</b>	<b>MATH5207 (T1, T2, T3)</b>	<b>MATH5207 (T1, T2, T3)</b>
<b>MATH5231 (T1)</b>	<b>6 UOC Elective (See Note 1)</b>	<b>6 UOC Elective (See Note 1)</b>
<b>MATH5271 (TBA)</b>		

<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> <ul style="list-style-type: none"> <li>NOTE 1: BEES5041 (T1), CLIM6001 (T2), DATA9001 (T2), LAWS8086 (T3), MATH5295 (T2), MATH5305 (T2), MATH5845 (T2), MATH5846 (T1, T3), MATH5856 (T2), MSCI5005 (T1), MSCI6681 (T1), GEOS9016 (TBC) OR GEOS9017 (T1)</li> </ul>
--------------	---

# Master of Physical Oceanography 8518



Term 3 2025 Commencing Students – [Handbook](#)

Choose from available proposed courses in each year

Year 1			Year 2			Year 3		
		MATH5285 (T3)	MATH5231 (T1)	MATH5207 (T1, T2, T3)	MATH5207 (T1, T2, T3)	MATH5207 (T1, T2, T3)		
		6 UOC Elective (See Note 1)	MATH5271 (TBA)	MSCI5004 (T2)	6 UOC Elective GEOS9016 (T3) or GEOS9017 (T1)	6 UOC Elective (See Note 1)		
		6 UOC Elective (See Note 1)	6 UOC Elective (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> <ul style="list-style-type: none"> <li>NOTE 1: BEES5041 (T1), CLIM6001 (T2), DATA9001 (T2), LAWS8086 (T3), MATH5295 (T2), MATH5305 (T2), MATH5845 (T2), MATH5846 (T1, T3), MATH5856 (T2), MSCI5005 (T1), MSCI6681 (T1), GEOS9016 (TBC) OR GEOS9017 (T1)</li> </ul>
--------------	---