

Science

# Master of Statistics

## 8750 - [Handbook](#)

2026 Commencing Students  
Program Structure



PROGRAM STRUCTURE	Core Courses 12 UOC (2 Courses)	72 UOC (12 Courses)
	Research Project 12 UOC (2 Courses)	
	Electives 48 UOC (8 Courses)	

Science

# Master of Statistics 8750

2026 Commencing Students  
Choose the Commencing Term.



Term	Page
Commencing Term 1	<a href="#">3-4</a>
Commencing Term 2	<a href="#">5-6</a>
Commencing Term 3	<a href="#">7-8</a>

# Master of Statistics 8750



Term 1 2026 Commencing Students – Choosing 6 UOC Project sequence – [Handbook](#)

Choose from available proposed courses in each year

Year 1		
<b>MATH5835</b> (T1)	<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)
<b>MATH5905</b> (T1)	<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)
<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)	

Year 2		
<b>MATH5005</b> <b>Project A</b> (T1, T2, T3)	<b>MATH5006</b> <b>Project B</b> (T1, T2, T3)	
<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (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. 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: ACTL5105, ACTL5105, ACTL5301, ACTL5302, BINF9020, COMP6714, COMP9021, COMP9024, COMP9044, COMP9153, COMP9311, COMP9313, COMP9417, COMP9418, COMP9434, COMP9444, COMP9801, DATA5002, ECON5106, ECON5206, ECON5248, FIN5513, FIN5530, FIN5535, FIN5536, FIN5541, FIN5542, FIN5574, MATH5165, MATH5171, MATH5175, MATH5185, MATH5191, MATH5201, MATH5285, MATH5295, MATH5305, MATH5335, MATH5361, MATH5371, MATH5425, MATH5505, MATH5515, MATH5525, MATH5535, MATH5605, MATH5615, MATH5645, MATH5665, MATH5852, MATH6781, MATH5700, MATH5705, MATH5715, MATH5725, MATH5735, MATH5805, MATH5806, MATH5816, MATH5825, MATH5826, MATH5835, MATH5836, MATH5845, MATH5855, MATH5885, MATH5895, MATH5905, MATH5906, MATH5916, MATH5945, MATH5960, MATH5965, MATH5975</li> <li>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, FIN5530)</li> </ul> <p>Students must complete a minimum of 54 UOC of the following courses:</p> <ul style="list-style-type: none"> <li>any level 5 Mathematics (MATH) course</li> <li>any level 6 Mathematics (MATH) course</li> </ul> <p>Entry into MATH5005 is a WAM of 70+ after 36 UOC completed, entry for MATH5925 is a WAM of 65+ after 36 UOC. School consent required, email is <a href="mailto:pg.mathsstats@unsw.edu.au">pg.mathsstats@unsw.edu.au</a> or submit <a href="#">online form</a></p>
--------------	--

# Master of Statistics

## 8750



Term 1 2026 Commencing Students – Choosing 12 UOC Project sequence – [Handbook](#)

Choose from available proposed courses in each year

Year 1		
<b>MATH5835</b> (T1)	<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)
<b>MATH5905</b> (T1)	<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)
<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)	

Year 2		
<b>6 UOC Electives</b> (See Note 1)	<b>MATH5925</b> <b>Project – 12 UOC</b> (T1, T2, T3)	
<b>6 UOC Electives</b> (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. 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: ACTL5105, ACTL5105, ACTL5301, ACTL5302, BINF9020, COMP6714, COMP9021, COMP9024, COMP9044, COMP9153, COMP9311, COMP9313, COMP9417, COMP9418, COMP9434, COMP9444, COMP9801, DATA5002, ECON5106, ECON5206, ECON5248, FIN5513, FIN5530, FIN5535, FIN5536, FIN5541, FIN5542, FIN5574, MATH5165, MATH5171, MATH5175, MATH5185, MATH5191, MATH5201, MATH5285, MATH5295, MATH5305, MATH5335, MATH5361, MATH5371, MATH5425, MATH5505, MATH5515, MATH5525, MATH5535, MATH5605, MATH5615, MATH5645, MATH5665, MATH5852, MATH6781, MATH5700, MATH5705, MATH5715, MATH5725, MATH5735, MATH5805, MATH5806, MATH5816, MATH5825, MATH5826, MATH5835, MATH5836, MATH5845, MATH5855, MATH5885, MATH5895, MATH5905, MATH5906, MATH5916, MATH5945, MATH5960, MATH5965, MATH5975Please 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, FIN5530)</li> </ul> <p>Students must complete a minimum of 54 UOC of the following courses:</p> <ul style="list-style-type: none"> <li>any level 5 Mathematics (MATH) course</li> <li>any level 6 Mathematics (MATH) course</li> </ul> <p>Entry into MATH5005 is a WAM of 70+ after 36 UOC completed, entry for MATH5925 is a WAM of 65+ after 36 UOC. School consent required, email is <a href="mailto:pg.mathsstats@unsw.edu.au">pg.mathsstats@unsw.edu.au</a> or submit <a href="#">online form</a></p>
--------------	--

# Master of Statistics

## 8750



Term 2 2026 Commencing Students – Choosing 6 UOC Project sequence – [Handbook](#)

Choose from available proposed courses in each year

Year 1		
	<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)
	<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)
	<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)

Year 2		
<b>MATH5835</b> (T1)	<b>MATH5005 Project A</b> (T1, T2, T3)	<b>MATH5006 Project B</b> (T1, T2, T3)
<b>MATH5905</b> (T1)	<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (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. 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: ACTL5105, ACTL5105, ACTL5301, ACTL5302, BINF9020, COMP6714, COMP9021, COMP9024, COMP9044, COMP9153, COMP9311, COMP9313, COMP9417, COMP9418, COMP9434, COMP9444, COMP9801, DATA5002, ECON5106, ECON5206, ECON5248, FINS5513, FINS5530, FINS5535, FINS5536, FINS5541, FINS5542, FINS5574, MATH5165, MATH5171, MATH5175, MATH5185, MATH5191, MATH5201, MATH5285, MATH5295, MATH5305, MATH5335, MATH5361, MATH5371, MATH5425, MATH5505, MATH5515, MATH5525, MATH5535, MATH5605, MATH5615, MATH5645, MATH5665, MATH5852, MATH6781, MATH5700, MATH5705, MATH5715, MATH5725, MATH5735, MATH5805, MATH5806, MATH5816, MATH5825, MATH5826, MATH5835, MATH5836, MATH5845, MATH5855, MATH5885, MATH5895, MATH5905, MATH5906, MATH5916, MATH5945, MATH5960, MATH5965, MATH5975Please 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)</li> </ul> <p>Students must complete a minimum of 54 UOC of the following courses:</p> <ul style="list-style-type: none"> <li>any level 5 Mathematics (MATH) course</li> <li>any level 6 Mathematics (MATH) course</li> </ul> <p>Entry into MATH5005 is a WAM of 70+ after 36 UOC completed, entry for MATH5925 is a WAM of 65+ after 36 UOC. School consent required, email is <a href="mailto:pg.mathsstats@unsw.edu.au">pg.mathsstats@unsw.edu.au</a> or submit <a href="#">online form</a></p>
--------------	--

# Master of Statistics

## 8750



Term 2 2026 Commencing Students – Choosing 12 UOC Project sequence – [Handbook](#)

Choose from available proposed courses in each year

Year 1		
	<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)
	<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)
	<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)

Year 2		
<b>MATH5835</b> (T1)	<b>6 UOC Electives</b> (See Note 1)	<b>MATH5925</b> <b>Project – 12 UOC</b> (T1, T2, T3)
<b>MATH5905</b> (T1)	<b>6 UOC Electives</b> (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. 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: ACTL5105, ACTL5105, ACTL5301, ACTL5302, BINF9020, COMP6714, COMP9021, COMP9024, COMP9044, COMP9153, COMP9311, COMP9313, COMP9417, COMP9418, COMP9434, COMP9444, COMP9801, DATA5002, ECON5106, ECON5206, ECON5248, FINS5513, FINS5530, FINS5535, FINS5536, FINS5541, FINS5542, FINS5574, MATH5165, MATH5171, MATH5175, MATH5185, MATH5191, MATH5201, MATH5285, MATH5295, MATH5305, MATH5335, MATH5361, MATH5371, MATH5425, MATH5505, MATH5515, MATH5525, MATH5535, MATH5605, MATH5615, MATH5645, MATH5665, MATH5852, MATH6781, MATH5700, MATH5705, MATH5715, MATH5725, MATH5735, MATH5805, MATH5806, MATH5816, MATH5825, MATH5826, MATH5835, MATH5836, MATH5845, MATH5855, MATH5885, MATH5895, MATH5905, MATH5906, MATH5916, MATH5945, MATH5960, MATH5965, MATH5975Please 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)</li> </ul> <p>Students must complete a minimum of 54 UOC of the following courses:</p> <ul style="list-style-type: none"> <li>any level 5 Mathematics (MATH) course</li> <li>any level 6 Mathematics (MATH) course</li> </ul> <p>Entry into MATH5905 is a WAM of 70+ after 36 UOC completed, entry for MATH5925 is a WAM of 65+ after 36 UOC. School consent required, email is <a href="mailto:pg.mathsstats@unsw.edu.au">pg.mathsstats@unsw.edu.au</a> or submit <a href="#">online form</a></p>
--------------	--

# Master of Statistics

## 8750



Term 3 2026 Commencing Students – Choosing 6 UOC Project sequence – [Handbook](#)

Choose from available proposed courses in each year

Year 1			Year 2			Year 3		
		<b>6 UOC Electives</b> (See Note 1)	<b>MATH5835</b> (T1)	<b>6 UOC Electives</b> (See Note 1)	<b>MATH5005 Project A</b> (T1, T2, T3)	<b>MATH5006 Project B</b> (T1, T2, T3)		
		<b>6 UOC Electives</b> (See Note 1)	<b>MATH5905</b> (T1)	<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)		
		<b>6 UOC Electives</b> (See Note 1)				<b>6 UOC Electives</b> (See Note 1)		

### NOTES

This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here.

See Program Structure on page 1 for a guide on the terminology and colour codes used in this progression plan.

- NOTE 1: ACTL5105, ACTL5105, ACTL5301, ACTL5302, BINF9020, COMP6714, COMP9021, COMP9024, COMP9044, COMP9153, COMP9311, COMP9313, COMP9417, COMP9418, COMP9434, COMP9444, COMP9801, DATA5002, ECON5106, ECON5206, ECON5248, FINS5513, FINS5530, FINS5535, FINS5536, FINS5541, FINS5542, FINS5574, MATH5165, MATH5171, MATH5175, MATH5185, MATH5191, MATH5201, MATH5285, MATH5295, MATH5305, MATH5335, MATH5361, MATH5371, MATH5425, MATH5505, MATH5515, MATH5525, MATH5535, MATH5605, MATH5615, MATH5645, MATH5665, MATH5852, MATH6781, MATH5700, MATH5705, MATH5715, MATH5725, MATH5735, MATH5805, MATH5806, MATH5816, MATH5825, MATH5826, MATH5835, MATH5836, MATH5845, MATH5855, MATH5885, MATH5895, MATH5905, MATH5906, MATH5916, MATH5945, MATH5960, MATH5965, MATH5975, MATH5825, MATH5826, MATH5835, MATH5836, MATH5845, MATH5855, MATH5885, MATH5895, MATH5905, MATH5906, MATH5916, MATH5945, MATH5960, MATH5965, MATH5975
- 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)

Students must complete a minimum of 54 UOC of the following courses:

- any level 5 Mathematics (MATH) course
- any level 6 Mathematics (MATH) course

Entry into MATH5005 is a WAM of 70+ after 36 UOC completed, entry for MATH5925 is a WAM of 65+ after 36 UOC. School consent required, email is [pg.maths.stats@unsw.edu.au](mailto:pg.maths.stats@unsw.edu.au) or submit [online form](#)

# Master of Statistics

## 8750



Term 3 2026 Commencing Students – Choosing 12 UOC Project sequence – [Handbook](#)

Choose from available proposed courses in each year

Year 1			Year 2			Year 3		
		<b>6 UOC Electives</b> (See Note 1)	<b>MATH5835</b> (T1)	<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)	<b>MATH5925 Project – 12 UOC</b> (T1, T2, T3)		
		<b>6 UOC Electives</b> (See Note 1)	<b>MATH5905</b> (T1)	<b>6 UOC Electives</b> (See Note 1)	<b>6 UOC Electives</b> (See Note 1)			
		<b>6 UOC Electives</b> (See Note 1)				<b>6 UOC Electives</b> (See Note 1)		

### NOTES

This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here.

See Program Structure on page 1 for a guide on the terminology and colour codes used in this progression plan.

- NOTE 1: ACTL5105, ACTL5105, ACTL5301, ACTL5302, BINF9020, COMP6714, COMP9021, COMP9024, COMP9044, COMP9153, COMP9311, COMP9313, COMP9417, COMP9418, COMP9434, COMP9444, COMP9801, DATA5002, ECON5106, ECON5206, ECON5248, FIN5513, FIN5530, FIN5535, FIN5536, FIN5541, FIN5542, FIN5574, MATH5165, MATH5171, MATH5175, MATH5185, MATH5191, MATH5201, MATH5285, MATH5295, MATH5305, MATH5335, MATH5361, MATH5371, MATH5425, MATH5505, MATH5515, MATH5525, MATH5535, MATH5605, MATH5615, MATH5645, MATH5665, MATH5852, MATH6781, MATH5700, MATH5705, MATH5715, MATH5725, MATH5735, MATH5805, MATH5806, MATH5816, MATH5825, MATH5826, MATH5835, MATH5836, MATH5845, MATH5855, MATH5885, MATH5895, MATH5905, MATH5906, MATH5916, MATH5945, MATH5960, MATH5965, MATH5975Please 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, FIN5530)

Students must complete a minimum of 54 UOC of the following courses:

- any level 5 Mathematics (MATH) course
- any level 6 Mathematics (MATH) course

Entry into MATH5005 is a WAM of 70+ after 36 UOC completed, entry for MATH5925 is a WAM of 65+ after 36 UOC. School consent required, email is [pg.mathsstats@unsw.edu.au](mailto:pg.mathsstats@unsw.edu.au) or submit [online form](#)