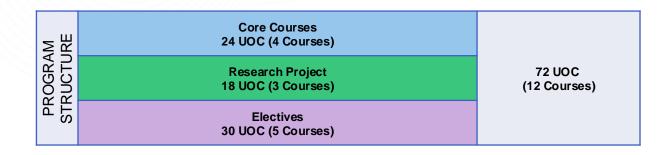
Science

# Master of Physical Oceanography 8518



2024 Commencing Students
Program Structure



Science

# Master of Physical Oceanography 8518



2024 Commencing Students
Choose the Commencing Term.

| Term              | Page     |
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| Commencing Term 2 | 4        |
| Commencing Term 3 | <u>5</u> |

#### Science

# Master of Physical Oceanography 8518



Term 1 2024 Commencing Students – <u>Handbook</u> Choose from available proposed courses in each year

| Year 1                         |                |   |
|--------------------------------|----------------|---|
| MATH5231                       | MSCI5004       | MATH5207  |
| (TBC)                          | (T2)           | (T1, T2, T3)  |
| MATH5271                       | 6 UOC Elective | MATH5285  |
| (T1)                           | (See Note 1)   | (T3)  |
| 6 UOC Elective<br>(See Note 1) |                | 6 UOC Elective<br>GEOS9016 (T3) or<br>GEOS9017 (T1) |

| Year 2                         |                                |  |
|--------------------------------|--------------------------------|--|
| MATH5207<br>(T1, T2, T3)       | MATH5207<br>(T1, T2, T3)       |  |
| 6 UOC Elective<br>(See Note 1) | 6 UOC Elective<br>(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: BEES5041 (T1), CLIM6001 (T2), DATA9001 (T2), LAWS 8086 (T3), MATH5295 (T2), MATH5305 (T2), MATH5845 (T2), MATH5846 (T1, T3), MATH5856 (T2), MSCI5005 (T1), MSCI6681 (T1), GEOS9016 (TBC) OR GEOS9017 (T1)

# Master of Physical Oceanography 8518



Term 2 2024 Commencing Students – <u>Handbook</u> Choose from available proposed courses in each year

| Year 1 |                                |   |
|--------|--------------------------------|---|
|        | MSCI5004<br>(T2)               | MATH5285<br>(T3)                                    |
|        | 6 UOC Elective<br>(See Note 1) | 6 UOC Elective<br>GEOS9016 (T3) or<br>GEOS9017 (T1) |
|        |                                | 6 UOC Elective<br>(See Note 1)                      |

| Year 2           |                |                |
|------------------|----------------|----------------|
| MATH5207         | MATH5207       | MATH5207       |
| (T1, T2, T3)     | (T1, T2, T3)   | (T1, T2, T3)   |
| MATH5231         | 6 UOC Elective | 6 UOC Elective |
| (TBC)            | (See Note 1)   | (See Note 1)   |
| MATH5271<br>(T1) |                |                |

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• 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)

# Master of Physical Oceanography 8518



Term 3 2024 Commencing Students – <u>Handbook</u> Choose from available proposed courses in each year

| Year 1 |                                |
|--------|--------------------------------|
|        | MATH5285<br>(T3)               |
|        | 6 UOC Elective<br>(See Note 1) |
|        | 6 UOC Elective<br>(See Note 1) |

| Year 2                         |                          |  |
|--------------------------------|--------------------------|--|
| MATH5231<br>(TBC)              | MATH5207<br>(T1, T2, T3) | MATH5207<br>(T1, T2, T3)                               |
| MATH5271<br>(T1)               | MSCI5004<br>(T2)         | 6 UOC Elective<br>GEOS9016 (T3)<br>or GEOS9017<br>(T1) |
| 6 UOC Elective<br>(See Note 1) |                          |  |

| Year 3                            |  |  |
|-----------------------------------|--|--|
| MATH5207<br>(T1, T2, T3)          |  |  |
| 6 UOC<br>Elective<br>(See Note 1) |  |  |
|                                   |  |  |

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• 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)