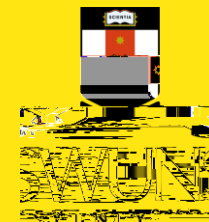


Science

Master of Data Science and Decisions

8959 - [Handbook](#)

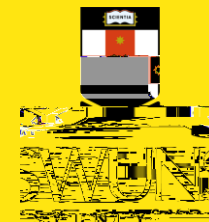


2023 Commencing Students
Program Structure

| | | | |
|----------------------|-----------------------------|---------------------|------------------------|
| PROGRAM STRUCTURE | Program Core Courses | 66 UOC (11 Courses) | 96 UOC (16 Courses) |
| | Specialisation Core Courses | 30 UOC (5 courses) | |

Science

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2023 Commencing Students

Approved Specialisations [Click the page number to go directly to that page.](#)

| Approved Specialisations | Page |
|---|----------------------|
| Behavioural Data Science and Decisions | 3-4 |
| Business Data Science and Decisions | 5-6 |
| Computational Data Science and Decisions | 7-8 |
| Quantitative Data Science and Decisions | 9-10 |

Science

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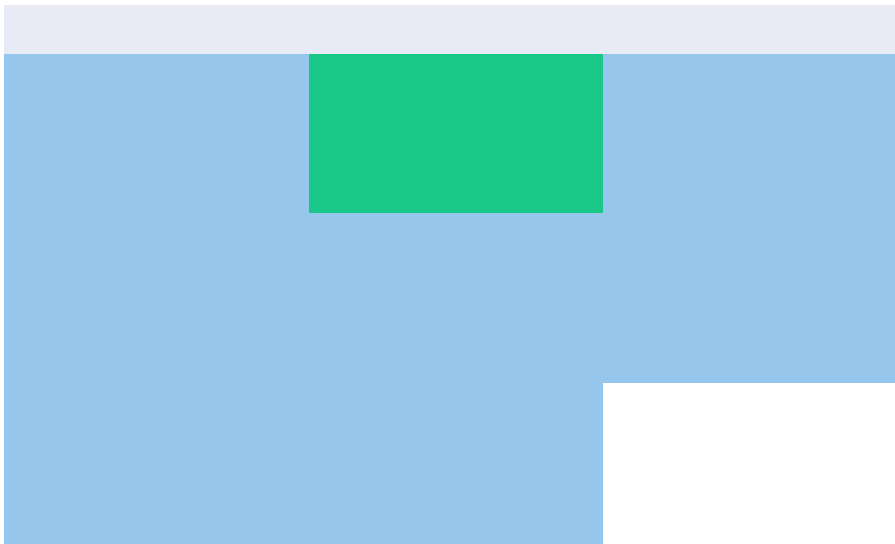
Term 3 2023 Commencing Students Behavioural Data Science and Decisions ([ECONZT](#))

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Science

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Term 3 2023 Commencing Students Computational Data Science and Decisions ([COMPQS](#))

Choose from available proposed courses in each year

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.

-DATA5011 & DATA5012 (Compulsory project); Entry requirements are 36 UOC and WAM of 70 over 2 consecutive terms in the final year. Contact the School for permission to enrol
pg.mathsstats@unsw.edu.au.

-NOTE 1:

Scie

Mathematical Science and Decisions

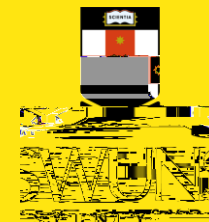
8

Students Quantitative Data Science

| | | |
|-----|--|--|
| | | |
| 002 | 6 UOC Quantitative Data Science and Decisions Core Course (See Note 1) | |
| 001 | 6 UOC Quantitative Data Science and Decisions Core Course (See Note 1) | |
| 1 | | |

| | | |
|-----|--|-----------------------|
| | | |
| M | | DATA5012 (T1, T2, T3) |
| COM | | MATH5855 (T3) |
| MAT | | |
| | 6 UOC Quantitative Data Science and Decisions Core Course (See Note 1) | |

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Term 3 2023 Commencing Students Quantitative Data Science and Decisions ([MATHNT](#))

Choose from available proposed courses in each year

| Year 1 | | |
|--------|--|---|
| | | COMP9311 (T1, T2, T3) |
| | | ECON5103 (T1, T3) |
| | | COMP9020 (T1, T2, T3) OR COMP9021 (T1, T2, T3) |

| Year 2 | | |
|-------------------------|-------------------------|-------------------------|
| MATH5905 (T1) | DATA5002 (T2) | MATH5855 (T3) |
| COMP9410 | 3046Lang (en-US) | BDC q0.000011 |
| | | |

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| | |
|--------------|---|
| 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>-DATA5011 & DATA5012 – entry requirements are 36 UOC and WAM of 70 (Contact the School for permission to enrol pg.mathsstats@unsw.edu.au)</p> <p>-NOTE 1: MATH5165 (T1), MATH5171 (T3), MATH5425 (T1), MATH5806 (T2), MATH5836 (T3), MATH5845 (T2), MATH5895 (T3), MATH5945 (T3), MATH5960 (T3)</p> <p>-NOTE 2: ACTL3142 (T2), COMP6714 (T3), COMP9024 (T1, T2, T3), COMP9313 (T2, T3), ECON5206 (T3), ECON5321 (T1), ECON5324 (T1), ECON6202 (T2), ECON6307 (T3), FINS5548 (T2, T3), INFS5700 (T1, T3), INFS5831 (T1), MARK5822 (T1, T2)</p> <p>-NOTE 3: Students can enrol in COMP9417 or MATH5836 but not both as they exclude each other</p> |
|--------------|---|