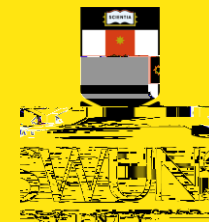


Science

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Science

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Term 3 2024 Commencing Students – Behavioural Data Science and Decisions ([ECONZT](#))

Choose from available proposed courses in each year

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(io)10(T)8n8(r)6(r)6(r)6(r)6(r)6(r)6(r)6(r)6(77T)4(t)5(u)13(T2l4.459 0 780 540 reW* nBTF3 14.04 Tf1 0 0 1 265.08 386.93 Tm0 g0 00B17ETQq0.0001821 0 780 540 reW* nBTF2 6.96 Tf1 0 0 1 347.11 97.152</p>
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Information is correct as of 23/10/2023 and is based on proposed prerequisites and course availability. This is to be used as a guide only and does not replace individual advice. Refer to the Handbook and Class Timetable for the relevant term to check availability for these courses. Contact The Nucleus: Student Hub for further assistance. CRICOS Provider Code 00098G

Science

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Term 3 2024 Commencing Students – Business Data Science and Decisions ([ECONZS](#))

Choose from available proposed courses in each year

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Science

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Term 3 2024 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:

