Bachelor of Data Science and Decisions (3959) - Handbook

Science Electives are courses taken from within the Faculty of Science or as defined here

Free Electives are courses from any Faculty at UNSW including Science, but cannot be GEN-branded courses

General Education These courses cannot be Science, Engineering or Business courses. They must taken

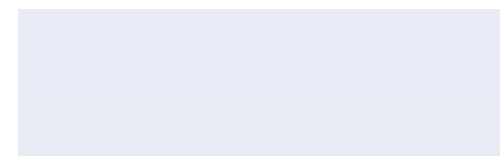# Bachelor of Data Science and Decisions (3959)

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T3C 2024 Commencing Students – Single Degree – Major in Quantatitive Data Science ([MATHE1](#))
Choose from available proposed courses in each year

2025			2026		
Term 1	**Term 2**	**Term 3**	**Term 1**	**Term 2**	**Term 3**
ECON1101 (T1, T2, T3, Summer)	DATA1001 (T2)	ECON2112 (T1, T3)	COMP2521 (T1, T2, T3)	MATH2501 (T2) OR MATH2601 (T2)	MATH2831 (T3)
MATH1131 (T1, T2, T3) OR MATH1141 (T1, T3)	MATH1231 (T1, T2, T3) OR MATH1241 (T1, T2)	COMP1511 (T1, T2, T3)	MATH2871 (T1)	MATH2801 (T2) OR MATH2901 (T2)	MATH3871 (T3)
6 UOC Free Elective		DATA3001 (T3)		6 UOC Prescribed Elective (See Note 1)	ECON3203 (T3)

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: Prescribed Electives: See the [Quantatitive Data Science Handbook page](#) for the full list of prescribed elective options.

Enrolment in COMP1511 is highly competitive with very limited positions. If you can't secure a position in Term 1, you should enrol in the course in Term 2 or Term 3. Completing COMP1511 in either term should not result in any delay in your progression.