Bachelor of Data Science and Decisions (3959)

Information is correct as of 29.08.2022 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

3959 Bachelor of Data Science and Decisions with a major in Business Data Science (ECONL13959)

MATH1131 (T1, T2, T3) or MATH1141 (T1, T3)	MATH1231 (T1, T2, T3) or MATH1241 (T1, T2)	COMP1511	ECON1101	DATA1001	COMP2521	General Education
		T1, T2, T3	Summer, T1, T2, T3	T2	T1, T2, T3	
MATH2501 or MATH2601	MATH2801 or MATH2901			ECON2209	Data Science Elective*	General Education
T2	T2			T1		
COMP3311					Level III Data Science Elective*	Level III Data Science Elective*	Level III Data Science Elective*
T1, T3							

Program Structure			
Core Courses (Program + Major)	90 UoC (15 courses)	120 UoC	144 UoC
Data Science Electives	30 UoC (5 courses)		
Free Electives	12 UoC (2 courses)	24 UoC	
General Education	12 UoC (2 courses)		

Notes: Any course taught by the Business School, Faculty of Science or the Faculty of Engineering cannot be taken as General Education for this program. Additionally, GENS, GENC and GENE courses will not be counted.

Students must complete 30 UoC of Data Science Electives to qualify for the Business Data Science major. For the full list of electives, please see the Handbook page for this major.

*At least 18 UoC must be from the Business School.

Free Electives may be from any Faculty at UNSW.

Students cannot complete more than 72 UoC of Level 1 courses including any GEN courses and Level 1 courses taken for General Education.

3959 Bachelor of Data Science and Decisions with a major in Computational Data Science (COMPZ13959)

Core Courses (Program + Major)	102 UoC (17 courses)	120 UoC
Data Science Electives	18 UoC (3 courses)	
Free Electives	12 UoC (2 courses)	24 UoC
General Education	12 UoC (2 courses)	