



Master of Data Science and Decisions 8959 – ECONZT Behavioural Data Sci and Dec – T3 2026 START

[object Object],[object Object],[object Object]

Program: Data Science and Decisions [8959]

Year 1 Term 3

Course or Activity	Prerequisites	Credits
COMP9311 Database Systems		6
ECON5103 Business Economics		6
<i>COMP9020 or COMP9021</i>		6

Year 2 Term 1

Course or Activity	Prerequisites	Credits
MATH5905 Statistical Inference		6
<i>COMP9417 or MATH5836</i>		6

Year 2 Term 2

Course or Activity	Prerequisites	Credits
DATA5002 Data Visualisation		6
DATA9001 Fundamentals of Data Science		6
ECON6202 Empirical Methods for Causal Inference	ECON5103	6

Year 2 Term 3

Course or Activity	Prerequisites	Credits
ECON6312 Policy Applications of Behavioural Economics	ECON5103	6
ECON6313 Public Economics and Regulation	ECON5111	6
MATH5855 Multivariate Analysis		6

Year 3 Term 1

Course or Activity	Prerequisites	Credits
DATA5011 Data Science and Decisions Project A		6
<i>ECON5206 or ECON5324 or ECON6307 or FINS5548 or INFS5700 or INFS5831 or MARK5822</i>		6

Year 3 Term 2

Course or Activity	Prerequisites	Credits
DATA5012 Data Science and Decisions Project B	DATA5011	6
ECON5111 Economics of Strategy	ECON5103	6

*Lock: Students are required to take these courses within the specified semester