

Contents

OTP1 Start	2
OTP2 Start	3
OTP3 Start	4
OTP4 Start	5
OTP5 Start	6
OTP6 Start	7

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	Course	Units	Status
2021	Carousel 1		
OTP1	COMP SCI 7212OL Human and Ethical Factors in Computer Science	3	
OTP2	DATA 7201OL Data Taming, Modelling and Visualisation	3	
OTP3	COMP SCI 7210OL Foundations of Computer Science – Python A	3	
OTP4	DATA 7202OL Applied Data Science	3	

2021	Carousel 2		
OTP5	COMP SCI 7211OL Foundations of Computer Science – Python B	3	
OTP6	DATA 7301OL Applications of Data Science	3	
2022	Carousel 2		
OTP1	MATHS 7027OL Mathematical Foundations of Data Science	3	
OTP2	DATA 7302OL Real Data: Modern Methods for Finding Hidden Patterns	3	

2022	Carousel 3		
OTP3	COMP SCI 7317OL Using Machine Learning Tools PG	3	
OTP4	COMP SCI 7319OL Big Data Analysis & Industry Project	3	
OTP5	COMMGMT 7023OL Business Data & Cyber Security (M)	3	
OTP6	APP MTH 7201OL Decision Sciences (Decision Making Using Data)	3	
2023	Carousel 3		
OTP1	COMP SCI 7415OL Research Methods	3	
OTP2	DATA 7203OL Working with Big Data	3	

2023	Carousel 4		
OTP3	DATA 7303OL Research Project Part A	3	
OTP4	Research Project Part B (TBC)	3	

CM = Completed	CR = Credit Awarded	EN = Currently Enrolled	ENROL = Add to Enrolments
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Course scheduling may be subject to change.

Degree Information

- Students must ensure they are correctly enrolled in accordance with Academic Program Rules: <http://calendar.adelaide.edu.au/>
- A total of 48 units are required to complete the Master of Data Science (Applied)

Pre-requisites

- Students must complete all courses in a Carousel before completing any courses in the next Carousel.
- There are 4 Carousels in the Master of Data Science (Applied).

Enrolment Advice

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Critical Dates

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	Course	Units	Status
2021	Carousel 1		
OTP2	DATA 7201OL Data Taming, Modelling and Visualisation	3	
OTP3	COMP SCI 7210OL Foundations of Computer Science – Python A	3	
OTP4	DATA 7202OL Applied Data Science	3	
OTP5	COMP SCI 7212OL Human and Ethical Factors in Computer Science	3	

2021	Carousel 2		
OTP6	DATA 7301OL Applications of Data Science	3	
2022	Carousel 2		
OTP1	MATHS 7027OL Mathematical Foundations of Data Science	3	
OTP2	DATA 7302OL Real Data: Modern Methods for Finding Hidden Patterns	3	
OTP3	COMP SCI 7211OL Foundations of Computer Science – Python B	3	

2022	Carousel 3		
OTP4	COMP SCI 7319OL Big Data Analysis & Industry Project	3	
OTP5	COMMGMT 7023OL Business Data & Cyber Security (M)	3	
OTP6	APP MTH 7201OL Decision Sciences (Decision Making Using Data)	3	
2023	Carousel 3		
OTP1	COMP SCI 7415OL Research Methods	3	
OTP2	DATA 7203OL Working with Big Data	3	
OTP3	COMP SCI 7317OL Using Machine Learning Tools PG	3	

2023	Carousel 4		
OTP4	DATA 7303OL Research Project Part A	3	
OTP5	Research Project Part B (TBC)	3	

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OTP3	COMP SCI 7210OL Foundations of Computer Science – Python A	3
OTP4	DATA 7202OL Applied Data Science	3
OTP5	COMP SCI 7212OL Human and Ethical Factors in Computer Science	3
OTP6	DATA 7201OL Data Taming, Modelling and Visualisation	3

2022	Carousel 2	
OTP1	MATHS 7027OL Mathematical Foundations of Data Science	3
OTP2	DATA 7302OL Real Data: Modern Methods for Finding Hidden Patterns	3
OTP3	COMP SCI 7211OL Foundations of Computer Science – Python B	3
OTP4	DATA 7301OL Applications of Data Science	3

2022	Carousel 3	
OTP5	COMMGMT 7023OL Business Data & Cyber Security (M)	3
OTP6	APP MTH 7201OL Decision Sciences (Decision Making Using Data)	3
2023	Carousel 3	
OTP1	COMP SCI 7415OL Research Methods	3
OTP2	DATA 7203OL Working with Big Data	3
OTP3	COMP SCI 7317OL Using Machine Learning Tools PG	3
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2023	Carousel 4	
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OTP6	Research Project Part B (TBC)	3

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OTP5	COMMGMT 7023OL Business Data & Cyber Security (M)	3	
2023	Carousel 4		
OTP6	DATA 7303OL Research Project Part A	3	
2024	Carousel 4		
OTP1	Research Project Part B (TBC)	3	

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