

# Master of Artificial Intelligence, Data Science and Cybersecurity (MAIDSC) 2026 Study Plan

The following Study Planners are available within this document:

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Please note:

- This document is provided as a guide only. Students are responsible for ensuring that they have completed their study according to the official [Course Rule](#).
- Topic information for all topics, including pre-requisites can be found on the [Topic Page](#)
- General enrolment assistance is available via [Ask Flinders](#)
- \*\* indicates that Pre-requisites apply

# Master of Artificial Intelligence, Data Science and Cybersecurity (MAIDSC)

Semester 1 Commencing – Full time



Science & Engineering

First Level	Semester 1	<b>COMP8802</b> Fundamentals of Artificial Intelligence	<b>ENGR9705</b> Project Management GE	<b>ENGR9002</b> Networking Fundamentals GE	<b>COMP9033</b> Cloud and Distributed Computing GE
	Semester 2	<b>COMP8715</b> Neural Networks and Machine Learning GE	<b>ENGR8901</b> Innovation and Industry 4.0 GE (S1 or S2)	<b>COMP8031</b> Data Engineering GE	<b>STAT8721</b> Data Science GE (S1 or S2)
Second Level	Semester 1	<b>COMP8711</b> Database Modelling and Information Management GE (S1 or S2)	<b>ENGR8800</b> Engineering Programming GE (S1 or S2)	<b>COMP8009</b> Advanced Enterprise Security (S1 or S2)	<b>ENGR8762</b> Networks and Cybersecurity GE (S1 or S2)

# Master of Artificial Intelligence, Data Science and Cybersecurity (MAIDSC)

Semester 2 Commencing – Full time



Science & Engineering

First Level	Semester 2	<b>COMP8715</b> Neural Networks and Machine Learning GE	<b>ENGR8901</b> Innovation and Industry 4.0 GE (S1 or S2)	<b>COMP8031</b> Data Engineering GE	<b>STAT8721</b> Data Science GE (S1 or S2)
	Semester 1	<b>COMP8802</b> Fundamentals of Artificial Intelligence	<b>ENGR9705</b> Project Management GE	<b>ENGR9002</b> Networking Fundamentals GE	<b>COMP9033</b> Cloud and Distributed Computing GE
Second Level	Semester 2	<b>COMP8711</b> Database Modelling and Information Management GE (S1 or S2)	<b>ENGR8800</b> Engineering Programming GE (S1 or S2)	<b>COMP8009</b> Advanced Enterprise Security (S1 or S2)	<b>ENGR8762</b> Networks and Cybersecurity GE (S1 or S2)

# Master of Artificial Intelligence, Data Science and Cybersecurity (MAIDSC)

## Semester 1 Commencing – Part time



Science & Engineering

### Artificial Intelligence Minor / Graduate Certificate in Artificial Intelligence

First Level	Semester 1	<b>COMP8802</b> Fundamentals of Artificial Intelligence	<b>ENGR9705</b> Project Management GE		
	Semester 2	<b>COMP8715</b> Neural Networks and Machine Learning GE	<b>ENGR8901</b> Innovation and Industry 4.0 GE (S1 or S2)		

### Cybersecurity Minor / Graduate Certificate in Cybersecurity

First Level	Semester 1	<b>ENGR9002</b> Networking Fundamentals GE	<b>COMP9033</b> Cloud and Distributed Computing GE		
	Semester 2	<b>COMP8009</b> Advanced Enterprise Security (S1 or S2)	<b>ENGR8762</b> Networks and Cybersecurity GE (S1 or S2)		

### Data Analysis Minor / Graduate Certificate in Data Analysis

First Level	Semester 1	<b>COMP8711</b> Database Modelling and Information Management GE (S1 or S2)	<b>ENGR8800</b> Engineering Programming GE (S1 or S2)		
	Semester 2	<b>COMP8031</b> Data Engineering GE	<b>STAT8721</b> Data Science GE (S1 or S2)		

# Master of Artificial Intelligence, Data Science and Cybersecurity (MAIDSC)

## Semester 2 Commencing – Part-time



Science & Engineering

### Artificial Intelligence Minor / Graduate Certificate in Artificial Intelligence

First Level	Semester 2	<b>COMP8715</b> Neural Networks and Machine Learning GE	<b>ENGR8901</b> Innovation and Industry 4.0 GE (S1 or S2)		
	Semester 1	<b>COMP8802</b> Fundamentals of Artificial Intelligence	<b>ENGR9705</b> Project Management GE		

### Cybersecurity Minor / Graduate Certificate in Cybersecurity

First Level	Semester 2	<b>COMP8009</b> Advanced Enterprise Security (S1 or S2)	<b>ENGR8762</b> Networks and Cybersecurity GE (S1 or S2)		
	Semester 1	<b>ENGR9002</b> Networking Fundamentals GE	<b>COMP9033</b> Cloud and Distributed Computing GE		

### Data Analysis Minor / Graduate Certificate in Data Analysis

First Level	Semester 2	<b>COMP8031</b> Data Engineering GE	<b>STAT8721</b> Data Science GE (S1 or S2)		
	Semester 1	<b>COMP8711</b> Database Modelling and Information Management GE (S1 or S2)	<b>ENGR8800</b> Engineering Programming GE (S1 or S2)		