

Master of Data Science

TRANSITION INFORMATION FOR STUDENTS WHO COMMENCED THE PROGRAM PRIOR TO SEMESTER 2, 2021

From Semester 2, 2021 the Computational Intelligence Specialisation has been revised. INFT6304 and SENG6051 have been removed from the Directed Course list from Semester 2 2021.

Students who commenced prior to Semester 2, 2021 will continue to follow the pre-Semester 2, 2021 structure and can count INFT6304 or SENG6051 as their 10 unit directed course for the Computational Intelligence Specialisation.

Students who commence in Semester 2, 2021 or later will be required to follow the Semester 2, 2021 onwards structure.

Computational Intelligence Specialisation Pre-Semester 2 2021 Structure			Computational Intelligence Specialisation Semester 2 2021 Onwards Structure		
Compulsory Courses – 50 units			Compulsory Courses – 50 units		
COMP6340	Data Mining	10 units	COMP6340	Data Mining	10 units
COMP6380	Machine Intelligence	10 units	COMP6380	Machine Intelligence	10 units
COMP6900	Computing Project	20 units	COMP6900	Computing Project	20 units
INFT6800	Professional Practice in IT	10 units	INFT6800	Professional Practice in IT	10 units
Directed Courses – Complete 10 units			Directed Courses – Complete 10 units		
COMP6230	Algorithms	10 units	COMP6230	Algorithms	10 units
COMP6350	Advanced Database	10 units	COMP6350	Advanced Database	10 units
INFT6009	Cloud Computing and Mobile Applications for the Enterprise	10 units	INFT6009	Cloud Computing and Mobile Applications for the Enterprise	10 units
INFT6304	Project Planning and Management	10 units			
SENG6051	Web Technologies	10 units			
SENG6110	Object Oriented Programming	10 units	SENG6110	Object Oriented Programming	10 units
SENG6120	Data Structures	10 units	SENG6120	Data Structures	10 units
TOTAL 60 units			TOTAL 60 units		
Key: Only students who commenced prior to Semester 2 2021 can choose INFT6304 or SENG6051 as their 10 unit directed course.					

If you have any questions about your enrolment or want to check you're on track to graduate, please email programadvice@newcastle.edu.au from your @uon.edu.au email account.