Program structure and sequence plans



CC-63040		Graduate Diploma in Nutrition			
Version	2	Cricos Code: 079258K			May Intake
	2025	NUTR71-100	NUTR71-101	NUTR71-102	NUTR71-103
May	Semester 1	Nutrition and Food Science	Nutrition Assessment and Diagnosis	Nutrition Communication and Behaviour	Nutrition Issues and Priorities
	2025	NUTR71-104	NUTR71-105	NUTR71-106	NUTR71-107
September	Semester 2		Nutrition and Chronic Disease Management	Food Service, Business and Systems	Public Health Nutrition Practice
		Subject Catalogue	Major Catalogue	Program Catalogue	

GENERAL INFORMATION

PROGRAM INFORMATION

This Graduate Diploma program is designed to build on undergraduate studies in the health and related sciences to develop specialist knowledge, skills and attitudes relating to human nutrition and health. Successful graduates from this Graduate Diploma program are well-placed to progress to further studies via the Master of Nutrition and Dietetic Practice to become qualified as a dietitian and receive full credit for subjects studied in this program. This program is a useful pre-medical program for graduates with ambitions to enter post-graduate medical programs, as a pathway into postgraduate specialisation in nutrition or for internationally-educated dietitians requiring professional updates before applying for Australian qualification recognition.

SUBJECT INFORMATION

CC-63040		Graduate Diploma in Nutrition					
Version	2						
Total Subjects	8	Total Credit Points	80	Cricos Code	079258K		
Structure							

Assumed knowledge is the minimum level of knowledge of a subject area that students are assumed to have acquired through previous study. It is the esponsibility of students to ensure they meet the assumed knowledge expectations of a specified subject. Students who do not possess this prior knowledge are strongly recommended against enrolling and do so at their own risk. No concessions will be made for students' lack of prior knowledge. Please check for all requirements on your subject outline prior to enrolement.

Available	Code	Title	Assumed Knowledge	Requisite					
You must complete the following required subjects:									
M	NUTR71-100	Nutrition and Food Science							
M	NUTR71-101	Nutrition Assessment and Diagnosis							
M	NUTR71-102	Nutrition Communication and Behaviour							
M	NUTR71-103	Nutrition Issues and Priorities							
S	NUTR71-104	Acute Clinical Dietetics	NUTR71-100, NUTR71-103	NUTR71-101, NUTR71-102					
S	NUTR71-105	Nutrition and Chronic Disease Management	NUTR71-100, NUTR71-101, NUTR71-102, NUTR71-103						
S	NUTR71-106	Food Service, Business and Systems	NUTR71-100						
S	NUTR71-107	Public Health Nutrition Practice	NUTR71-100, NUTR71-101, NUTR71-102, NUTR71-103						

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