

CC-63041		Master of Nutrition and Dietetic Practice			
Version		3		May Intake	
May	2022 Semester 1	NUTR71-100 Nutrition and Food Science	NUTR71-101 Nutrition Assessment and Diagnosis	NUTR71-102 Nutrition Communication and Behaviour	NUTR71-103 Nutrition Issues and Priorities
September	2022 Semester 2	NUTR71-104 Acute Clinical Dietetics	NUTR71-105 Nutrition and Chronic Disease Management	NUTR71-106 Food Service Dietetics	NUTR71-107 Public Health Nutrition Practice
January	2023 Semester 3	NUTR71-119 Transition to Professional Practice	NUTR71-110 Evidence-Based Practice for Health Professionals	Professional Placement Internships Students will be assigned two of four required subjects: NUTR71-700, NUTR71-701, NUTR71-702, NUTR71-703	Additional allocated subject Students allocated to NUTR71-701 will also complete NUTR71-120 in the same semester
		Subject Catalogue	Major Catalogue	Program Catalogue	
May	2023 Semester 1	NUTR71-114 Health Research Design and Planning	NUTR71-115 Sports Nutrition	Professional Placement Internships Students will be assigned two of four required subjects: NUTR71-700, NUTR71-701, NUTR71-702, NUTR71-703	Additional allocated subject Students allocated to NUTR71-701 will also complete NUTR71-120 in the same semester
September	2023 Semester 2	NUTR71-117 Management and Leadership for Nutrition Professionals	NUTR73-700 Nutrition Research Internship 1		
January	2024 Semester 3	NUTR71-118 International Nutrition Practice	NUTR73-701 Nutrition Research Internship 2		
		Subject Catalogue	Major Catalogue	Program Catalogue	

GENERAL INFORMATION

This postgraduate professional program is designed to develop graduates to be work-ready for careers in nutrition and dietetics across practice areas including clinical dietetics, private practice, food service management, public health nutrition, sports nutrition and nutrition research. This program develops student competencies to meet the accreditation requirements of Dietitians Australia, making graduates eligible to apply for Accredited Practising Dietitian (APD) status. This program is distinctive because of its emphasis on developing evidence-based practitioners that have had intensive preparation in evidence-based dietetic practice, nutrition research and international engagement. All students participate in an international placement (or domestic equivalent) as part of their program.

PROGRAM INFORMATION

Bond's Master of Nutrition and Dietetic Practice (MNDP) program has full accreditation with Dietitians Australia up until 30 March 2024. Graduates from MNDP program are eligible to become Dietitians Australia members with dietetic qualifications, and to join the Accredited Practising Dietitian (APD) Program. The University is required to maintain a current accreditation status as outlined in Dietitians Australia's accreditation process which can be viewed at dietitiansaustralia.org.au.

The Master of Nutrition and Dietetic Practice program has been granted candidacy accreditation as a Foreign Dietitian Education Program (FDE) by the Accreditation Council for Education in Nutrition and Dietetics (ACEND) of the Academy of Nutrition and Dietetics. To become a US Registered Dietitian, graduates will need to complete a program of supervised practice hours in the United States of America prior to being eligible to sit the Registered Dietitian Examination.

SUBJECT INFORMATION

Please Note:

NUTR71-119 & NUTR71-120 are 5 Credit Point subjects.

NUTR73-700 & NUTR73-701 are 30 Credit Point subjects.

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Total Subjects Total Credit Points 240 Cricos Code 105326E

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 responsibility 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 enrolment.

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	NUTR71-103, NUTR71-101, NUTR71-102, NUTR71-100	
S	NUTR71-106	Food Service Dietetics	NUTR71-100	
S	NUTR71-107	Public Health Nutrition Practice	NUTR71-100, NUTR71-101, NUTR71-102, NUTR71-103	
J	NUTR71-110	Evidence-Based Practice for Health Professionals		
M	NUTR71-114	Health Research Design and Planning		NUTR71-110
M	NUTR71-115	Sports Nutrition	NUTR71-102, NUTR71-100	NUTR71-101
S	NUTR71-117	Management and Leadership for Nutrition Professionals	NUTR71-702, NUTR71-703	NUTR71-701
J	NUTR71-118	International Nutrition Practice		NUTR71-117
J	NUTR71-119	Transition to Professional Practice		NUTR71-104
J/M	NUTR71-120	Applied Clinical Dietetics		NUTR71-104
S	NUTR73-700	Nutrition Research Internship 1		NUTR71-114
J	NUTR73-701	Nutrition Research Internship 2		NUTR73-700
J/M	NUTR71-700	Professional Placement Internship - Medical Nutrition Therapy 1		NUTR71-104
J/M	NUTR71-701	Professional Placement Internship - Medical Nutrition Therapy 2		NUTR71-700
J/M	NUTR71-702	Professional Placement Internship - Food Service Management		NUTR71-104, NUTR71-106
J/M	NUTR71-703	Professional Placement Internship - Community and Public Health Nutrition		NUTR71-107, NUTR71-104