

CL88 Master of Nutrition and Dietetics Self-Assessment Form

- To be considered for entry, you must complete the following Self-Assessment Form, detailing the successful completion of: At least eight (8) units (equivalent of 1 year of fulltime study) of Bioscience (including chemistry, biochemistry, human physiology, and pathophysiology). Units in psychology, social science, and First Nations knowledges may also be considered; and
- At least four (4) units (equivalent of 0.5 years of fulltime study) of food and nutrition science units.

First Nations applicants are not required to complete this form.

You must upload a copy of your completed Self-Assessment Form with your application.

FORM INSTRUCTIONS

1. Select your Units

- Review your academic transcript to identify eligible units that meet the course entry requirements. Units can only be used once:
 - Bioscience:** at least 8 units in areas such as chemistry, biochemistry, human physiology, and pathophysiology. Units in psychology, social science, and First Nations knowledges may also be considered
 - Food and Nutrition Science:** at least 4 units.

2. Complete the Table

- Enter the unit details for each area of study into the correlating table as shown, ensuring you do not duplicate any units between the two tables.

3. Submit your Application

- If you have completed the required number of units as outlined in the course entry requirements you can proceed with your application.
- Upload the following documentation with your application:
 - A copy of your official academic transcript demonstrating completion of your bachelor’s degree and the overall course GPA
 - Your completed CL88 Master of Nutrition and Dietetics Self-Assessment Form
 - Unit outlines for each of the units listed in the Self-Assessment Form
 - If applicable, an official academic transcript from the institution where you received any credit transfers.

FOOD AND NUTRITION SCIENCE UNITS

Please enter four (4) units completed units within food and nutrition science from your completed Bachelor degree. Food and nutrition science includes:

- units covering nutrition principles, food science, life span nutrition, diet and disease.

	Institution	Unit Code	Unit Name	Credit Points	Year Completed	Grade
Example	CQUniversity Australia	BMSC11006	Food, Nutrition and Health	6cp	2026	Distinction (D)
1						
2						
3						
4						

BIOSCIENCE UNITS

Please enter eight (8) completed units (with a minimum pass grade) within bioscience from your completed bachelor's degree. Bioscience includes:

- Chemistry
- Pathophysiology
- Human Physiology

Units in psychology, social science, and First Nations knowledges may also be considered.

	Institution	Unit Code	Unit Name	Credit Points	Year Completed	Grade
Example	CQUniversity Australia	CHEM11042	Fundamentals of Chemistry	6cp	2026	Distinction (D)
1						
2						
3						
4						
5						
6						
7						
8						

CQUNIVERSITY UNITS

The following information details CQUniversity units relating to the required study areas. These can be viewed in the [CQUniversity Handbook](#):

Biosciences:

- BMSC11005 Foundations of Biochemistry
- BMSC11001 Human Body Systems 1
- BMSC11002 Human Body Systems 2
- BMSC11010 Human Anatomy and Physiology 1
- BMSC11011 Human Anatomy and Physiology 2
- CHEM11042 Fundamentals of Chemistry
- CHEM11043 Atoms, Molecules and Matter
- BMSC12014 Pharmacology for Health Professionals
- BMSC12013 Nutritional Physiology
- BMSC12010 Clinical Biochemistry
- MPAT12001 Medical Pathophysiology
- BMSC13010 Pharmacology
- BMSC13002 Advanced Clinical Biochemistry

Psychology, Social Science, and First Nations knowledges:

- HLTH11027 Foundations of Health
- PSYC11010 Fundamentals of Psychology
- HLTH12028 Health Promotion Strategies
- ALLH13001 Rural and Remote Practice
- NUTR1300 Public Health Nutrition

Food and Nutrition Science

- BMSC11006 Food, Nutrition and Health
- CHEM12077 Food Science and Analysis
- NUTR12001 Human Nutrition
- NUTR28003 Lifecycle Nutrition