

Information of Dietetic studies in Australia
(For Reference Only)
February 2014

IMPORTANT NOTE:

- This is a reference only, CUFNS students are advised to visit school website and contact the schools for the most updated information.
- Students are advised to visit Dietitians Association of Australia (DAA) <http://daa.asn.au/> if interested in studying RD in Australia.
- Information is as of February of 2014

School & Program	Minimum Requirement	English Language Requirement	Tuition & Fee	Study Duration	Quota	Website
University of Canberra (2017) Master of Nutrition and Dietetics (Code:772AA)	<ul style="list-style-type: none"> 2nd year biochemistry (year-long) 2nd year physiology (year-long) 2 units of nutrition covering content relating to nutritional science, nutrition and disease, lifespan nutrition and food science. Students who completed key nutrition studies/units 5 years or more prior to enrolling in this award may be required to undertake these units again. Meet normal University requirements for admission to a master's degree course. Police checks, and immunization 	Academic IELTS : equivalent of 7.0 with no band score below 6.0 (Students who have undertaken all of their education in an English speaking country (as defined on UC website) are deemed to have met our English language proficiency requirements.)	2014 tuition is \$31,570 per year of full-time enrolment, which is 24 credit points. (The final fee charged is based on the proportion of 24 credit points in which a student enrolls) In total of 48 credit points	4 semesters full-time or equivalent in 2 years. Maximum 12 semesters.	Admission is competitive, based on prior academic achievement and relevant work experience and/or professional development (including references).	http://www.canberra.edu.au/coursesandunits/course?course_cd=772AA
University of Sydney (2017) Master of Nutrition and Dietetics (Code:LC005)	<ul style="list-style-type: none"> Bachelor's degree in science 2 semesters of chemistry (first year) 2 semesters of biochemistry & molecular biology (second or third year equivalent) 2 semesters of human physiology (second or third year equivalent) Meet the University's English Language Requirements. 	Academic IELTS: Overall 7.5 with no band below 6.5	2014 tuition is \$38,400.00 per year of full-time study of 48 credit points (1.0 EFTSL) + other fees	Full time in 2 years	limited and subject to strict enrolment quotas	http://sydney.edu.au/science/nutrition/

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University of Wollongong (2017) Master of Science (Nutrition and Dietetics) (Code:1631)	<ul style="list-style-type: none"> A Bachelor's degree of at least 3 years duration from a recognized tertiary institution The degree must incorporate at least 50% of the first and second years of bioscience, chemistry, physiology and biochemistry with a minimum of 15% of a full year load each of biochemistry and physiology at second year level or higher. At least 4 subjects (equivalent to 50% of a full-time year load) in nutritional science subjects. 	Academic IELTS: overall 6.5, with a level of at least 6.5 in all bands, or TOEFL (Internet-based) over score of 88, with a level of at least 20 in all bands Other qualifications may also be considered.	4 Sessions On Campus: (Session Fee: \$13,400, Full Course Fee: \$53,600) 96 credit points	2 years full-time or part-time equivalent	Entry is competitive, and only a limited number of students will be admitted each year.	http://coursefinder.uow.edu.au/information/index.html?course=253C9EF9
Griffith University (2015 & 2014) Master of Nutrition and Dietetics (Code:5461)	<ul style="list-style-type: none"> A university degree Completion of biochemistry and physiology at second year Bachelor of Science level studies (or equivalent) 	Academic IELTS: overall 7.0, with a level of at least 6.5 in all bands	Fee per CP: \$379.00; Tuition Fee per EFTSL (80cp) \$30320.00 In total 160 credit points	2 years full-time	---	https://www148.griffith.edu.au/programs-courses/Program/OverviewAndFees?ProgramCode=5461

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<p>The University of Queensland (2017)</p> <p>Master of Dietetics Studies (Code: 5473)</p>	<ul style="list-style-type: none"> • A university degree • Minimum GPA of 4 in the most recently completed bachelors degree; and • Completed the following prerequisite studies at bachelor level (or higher) with a minimum grade of 4 within the 10 year period immediately preceding the proposed date of commencement: <ul style="list-style-type: none"> (i) 4 units in each of public health nutrition and nutrition science at level 2 or higher; (ii) 4 units in physiology at level 2 or higher (iii) 2 units in each of research methods (including statistical component), behavioural science and food sciences of commodities; (iv) 8 units in chemistry and biochemistry or both, including 4 units of biochemistry at level 2 or higher. <p>(http://www.uq.edu.au/student/ProgramRules2014/2014-Master-of-Dietetics-Studies-5473.pdf)</p>	<p>Academic IELTS: overall 7.0, with a level of at least 7.0 in all bands</p>	<p>\$ 37280 per year, which are calculated on the basis of two full-time semesters only.</p> <p>Actual annual fees may vary in accordance with your choices of majors and electives and whether you study in Summer Semester. Tuition fees are indexed each year. The indexation rate is fixed 18 months in advance of a particular academic year thereby allowing you to plan your finances ahead of time.</p>	<p>1.5 Years full-time</p>	<p>Entry is competitive based on GPA. The minimum GPA required for entry in 2013 was 5.0.</p>	<p>http://www.uq.edu.au/study/program.html?acad_prog=5473</p>

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Flinders University (2014) Master of Nutrition and Dietetics (Code: 2CM093)	<ul style="list-style-type: none"> A Bachelor degree or equivalent qualification which includes: 1) at least the equivalent of 13.5 Flinders units across the course of their undergraduate program in human nutrition and food science topics in the areas of basic nutrition principles, life-cycle nutrition and food science, 2) at least the equivalent of 9 Flinders units in human biochemistry topics studied at second year level, 3) at least the equivalent of 6 Flinders units in human physiology topics studied at second year level, 4) a minimum of a credit average. 	<p>Academic IELTS: overall 6.5, with a level of at least 6.0 in all bands</p> <p>Other qualification may also be considered : http://www.flinders.edu.au/for_international_students_files/Documents/Course%20Information/2014%20Course%20Fees%20PG_Final.pdf</p>	\$29,800 annual fee (cover 36 units)	2 years full-time	Applicants will be ranked for admission on the basis of a selection score which is a combination of academic merit (70%) and assessment of their statement of interest and experience (30%).	http://www.flinders.edu.au/courses/rules/postgrad/mnd.cfm

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University of South Australia (2014) Master of Dietetics (Code: IMDT)	<ul style="list-style-type: none"> ● A Bachelor degree, the degree must have been conferred within the past 10 years; and ● A Grade Point Average (GPA equal to or greater than 5.0 (credit average) in the program; ● Evidence (detailed course statement, program curriculum and academic transcript) of having successfully completed, at a recognised university, each of the following requirements: 1). equivalent of 2 x 4.5 unit (load equivalence 0.25 EFTSL) courses of biochemistry; and 2). equivalent of 2 x 4.5 unit (load equivalence 0.25 EFTSL) courses of physiology; and 3). equivalent of 2 x 4.5 unit (load equivalence 0.25 EFTSL) courses of nutrition. 	Academic IELTS: overall 7.0, with a level of at least 7.0 in all bands Other qualifications also be considered	Annual program fees per 1.0 EFTSL for students commencing in: 2014: \$ 28,900 2015: \$ 30,100 Total program fees for students commencing in: 2014: \$ 57,800 2015: \$ 60,200 1 EFTSL = 36 units	2 years full-time	---	http://programs.unisa.edu.au/public/pcms/Program.aspx?pageid=232&sid=584&tid=470&y=2014&int=1

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Deakin University (2014) Master of Dietetics (Code: H718)	<ul style="list-style-type: none"> ● Hold a three year Bachelor's degree or equivalent in a relevant area (for example: science, health sciences, nutrition, food science, exercise science, biomedical science, allied health or nursing) ● One full year of study of biochemistry ● One unit of dedicated study in physiology ● 4 units (equivalent to 4 Deakin credit points) of nutrition and food science study covering content relating to principles of nutrition, lifespan nutrition and food science. 	Overall IELTS score of 7.0, with 7.0 in all bands.	Indicative annual fee 2014 -\$24,860	1.5 years full time	-	http://www.deakin.edu.au/course/master-of-dietetics-nutrition-and-dietetics

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Edith Cowan University (2014) Master of Nutrition and Dietetics (Code I49)	<ul style="list-style-type: none"> A Bachelor degree in science, bioscience or health (half of the units at the 1st and 2nd year level must be composed of bioscience, chemistry, physiology and biochemistry, including at least 15% of a full year load each of biochemistry and physiology). Usually the bachelors degree would contain at least 2 second year, or higher level, biochemistry units, for which first year chemistry was a prerequisite, and two second year, or higher level, physiology units. Previous study in nutrition will be an advantage. All potential applicants to the course will be required to complete a written questionnaire as part of the selection process. 	Overall IELTS score of 7.0, with 6.5 in all bands.	1 st year indicative course fee - \$23850.00	<p>2 years</p> <p>Units in the first three semesters are available by full-time or part-time study.</p> <p>The final semester of the course may extend outside the standard university semester calendar.</p> <p>May required to travel or to re-location</p>	-	http://handbook.ecu.edu.au/CourseStructure.asp?disyear=2014&CID=1176&USID=0&UCID=0&UID=0&Ver=0.0501&HB=HB&SC=PG