



# School of Exercise and Nutrition Sciences

## 2017 - H718 Master of Dietetics Pre-requisite Units Template

All students must complete this form, including Deakin students

Student name and Deakin ID no. (if applicable)	Course Title and Code (Three year Bachelor degree in a relevant cognate area, <10 years old)	Name of University	Country where degree is completed	Date of completion of undergrad degree

Please write the unit codes AND unit titles in each box.

Unit outlines for non-Deakin units will need to be uploaded with your application.

1st year bioscience (50%)			2nd year bioscience (50%)			3rd year biochemistry & physiology		Nutrition Units
Chemistry level 1  (eg. <b>SLE133</b> Chemistry in Our World; <b>SLE155</b> Chemistry for the Professional Sciences)	Biology/Human Physiology level 1  (eg. <b>HBS109</b> Human Structure and Function; <b>HSN107</b> Physiology of Human Growth and Development; <b>HSE102</b> Functional Human Anatomy; <b>SLE111</b> Cells and Genes)	<b>Or Other Bioscience level 1</b> (eg anatomy, biochemistry, pharmacology, immunology, neuroscience, microbiology, genetics)	Biochemistry level 2 * (2 units) (eg. <b>SLE212</b> Biochemistry; <b>SLE222</b> Biochemical Metabolism)	Human Physiology level 2 * (2 units) (eg. <b>HSE208</b> Integrated Human Physiology; <b>HSN211</b> Nutritional Physiology, <b>SLE211</b> Principles of Physiology, <b>SLE221</b> Anatomy and Physiology)	<b>OR Other Bioscience level 2</b> (eg biology, chemistry, pharmacology, immunology, neuroscience, microbiology, genetics).	Biochemistry level 3 *	Human Physiology level 3 *	Nutrition (4 units) (units need to cover content relating to food science, nutrition principles, lifespan nutrition and diet and disease (eg. <b>HSN101</b> Foundations of Food, Nutrition and Health (post 2014); <b>HSN201</b> Principles of Nutrition (2014 and prior); <b>HSN104</b> The Science of Food; <b>HSN202</b> Lifespan Nutrition; <b>HSN301</b> Diet and Disease)

\*MUST have completed one full year of biochemistry and one full year of human physiology both at second year level or higher.