

B1389 Bachelor of Food Science and Nutrition

Academic Chair: Wendy Hunt

Start Date: Semester 1 2026

Year 1 – 2026	Semester 1 Units	CP	Semester 2 Units	CP
	BMS100 Succeeding in Science	3	BIO152 Cell Biology	3
	CHE140 Fundamentals of Chemistry	3	BMS107 Foundations of Vertebrate Form and Function	3
	BMS101 Introduction to the Human Body	3	FSN101 Introduction to Food Science and Nutrition	3
	FSN100 From Paddock to Plate	3	*Elective or Discovery Unit	3
	Total	12	Total	12
Year 2 - 2027	Semester 1 Units	CP	Semester 2 Units	CP
	BMS206 Biomedical Physiology	3	FSN202 Nutrition and Disease	3
	FSN200 Principles of Nutrition	3	BIO247 Biochemistry	3
	FSN201 Food Science	3	FSN203 Human Nutritional Physiology	3
	*Elective or Discovery Unit	3	*Elective or Discovery Unit	3
	Total	12	Total	12
Year 3 - 2028	Semester 1 Units	CP	Semester 2 Units	CP
	FSN300 Advanced Nutrition	3	FSN302 Food Product Development	3
	FSN303 Food Science and Nutrition in Practice	3	FSN304 Food and Nutrition in the Community	3
	FSN301 Food Biotechnology	3	BIO390 Metabolic and Cellular Chemistry	3
	*Elective or Discovery Unit	3	*Elective or Discovery Unit	3
	Total	12	Total	12

TOTAL CREDIT POINTS 72

Semester 1 notes	Semester 2 notes
<p>*Elective or Discovery Units</p> <p>Students are required to take one discovery unit. This is a unit outside your program of study and outside the MMFS School</p> <p>Suggested Units:</p> <p>SIK201 Two-Way Science</p>	<p>*Elective or Discovery Units</p> <p>Students can select any four elective units they are eligible to enrol in.</p> <p>Students can choose to use these units to create a Minor in their program of study.</p>

Please note: This course plan is a sample only and must be read in conjunction with the full course structure, unit prerequisites and enrolment options as outlined in the [Handbook](#). Students should note that due to unit prerequisites, commencing study in Semester 2 may extend the duration of the course. This information is correct as at 07/11/25.