



M	
Term 1	CEMB11 Engineering Chemistry 1A
	MAT131 Mathematics 1A <u>OR</u> MAT141 Mathematics 1A <u>OR</u> MAT31 Mathematics for Life Sciences
	PH121 Physics 1A <u>OR</u> PH131

M2	
Term 1	CEMB21 Food Chemistry
	MCB011 Microbiology 1
	PH101 Physiology 1A
Term 2	BIO2101 FOOD3020 Food Properties & Functions Lab
	BIO01 Epidemiology

Term 2	FD3030 Food Safety & Quality Assurance
	FD3060 Food Processing Principles
Term 3	CEMB41 Analytical Chemistry
	GEN
	DET

M	
Term 1	CE I C4007 Product Design Project Thesis A
	FD3220 Nutrition
	* BIO01 Ethics in Public Health <u>OR GEN</u>
Term 2	CE I C4008 Product Design Project Thesis B
	FD4403 Advanced Nutrition
Term 3	* CE I C4000 Environment and Sustainability <u>OR GEN</u>
	FD4110 Advanced Food Chemistry
	DET



BS

This

Food Science (Honours) (3061)

Food Science and Nutrition (FOODKH)

T3 Entry 2025 Sample Plan



Year 1	
Term 3	FOOD1130 Sustainable Food Product Manufacturing
	MATH1131 Mathematics 1A <u>OR</u> MATH1141 Higher Mathematics 1A <u>OR</u> MATH1031 Mathematics for Life Sciences
	PHYS1121 Physics 1A <u>OR</u> PHYS1131 Higher Physics 1A <u>OR</u> PHYS1111 Fundamentals of Physics
Term 1	MATH1231 Mathematics 1B <u>OR</u> MATH1241 Higher Mathematics 1B <u>OR</u> MATH1041 Statistics for Life and Social Sciences
	BABS1201 Molecules, Cells and Genes
	CHEM1811 Engineering Chemistry 1A
Term 2	CHEM1821 Engineering Chemistry 1B
	FOOD1120 Introduction to Food Science

Year 2	
Term 3	BIOC2201 Principles of Molecular Biology
	ENGG1811 Computing for Engineers
	FOOD2320 Food Microbiology
Term 1	CHEM2921 Food Chemistry
	MICR2011 Microbiology 1
	PHSL2101 Physiology 1A
Term 2	BIOC2101 Principles of Biochemistry (Advanced)
	PHSL2201 Physiology 1B

Year 3	
Term 3	CHEM2041 Analytical Chemistry
	Discipline Elective
	General Education
Term 1	FOOD3010 Food Products & Ingredients Tech
	FOOD3020 Food Properties & Functions Lab
	PHCM2001