Engineering

Food Science (Masters) (8037)

Food Science and Technology (FOODSS)

T1 2025 Entry Sample Plan

Year 1	
Term 1	**FOOD8010** Food Products Technology
	FOOD8020 Food Properties Lab
	Disciplinary Knowledge Elective
Term 2	**FOOD8030** Food Safety and Quality
	FOOD3060 Food Processing Principles
	Disciplinary Knowledge Elective
Term 3	**FOOD9102** Sensory Analysis of Foods
	Disciplinary Knowledge Elective

Year 2	
Term 1	**GSOE9010** Eng PG Coursework Res Skills OR **GSOE9011** Eng PGCW Research Skills
	CEIC9007 Product Res and Design Proj A OR **CEIC9451** PG Research Project A
	Advanced Disciplinary Knowledge Elective
Term 2	**CEIC8204** Entrepreneurship & Innovation
	FOOD9103 Advanced Food Microbiology
	CEIC9008 Product Res and Design Proj B OR **CEIC9452** PG Research Project B
Term 3	**Science Technical Management Elective**
	Advanced Disciplinary Knowledge Elective

NOTES	
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Information is correct as of October 2024 and is based on proposed prerequisites and course availability. This is to be used as a guide only and does not replace individual advice. Refer to the Handbook and Class Timetable for the relevant term to check availability for these courses. Contact The Nucleus: Student Hub for further assistance. CRICOS Provider Code 00098G

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T2 2025 Entry Sample Plan

Year 1	
Term 2	**FOOD8030** Food Safety and Quality
	FOOD3060 Food Processing Principles
	Disciplinary Knowledge Elective
Term 3	**Science Technical Management Elective**
	Disciplinary Knowledge Elective
Term 1	**FOOD8010** Food Products Technology
	FOOD8020 Food Properties Lab
	CEIC9007 Product Res and Design Proj A OR **CEIC9451** PG Research Project A

Year 2	
Term 2	**CEIC8204** Entrepreneurship & Innovation
	FOOD9103 Advanced Food Microbiology
	CEIC9008 Product Res and Design Proj B OR **CEIC9452** PG Research Project B
Term 3	**FOOD9102** Sensory Analysis of Foods
	GSOE9010 Eng PG Coursework Res Skills OR **GSOE9011** Eng PGCW Research Skills
	Advanced Disciplinary Knowledge Elective
Term 1	**Disciplinary Knowledge Elective**
	Advanced Disciplinary Knowledge Elective

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Engineering

Food Science (Masters) (8037)

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T3 2025 Entry Sample Plan

Year 1	
Term 3	**Disciplinary Knowledge Elective**
	Science Technical Management Elective
Term 1	**FOOD8010** Food Products Technology
	FOOD8020 Food Properties Lab
	Disciplinary Knowledge Elective
Term 2	**FOOD8030** Food Safety and Quality
	FOOD3060 Food Processing Principles
	CEIC8204 Entrepreneurship & Innovation

Year 2	
Term 3	**GSOE9010** Eng PG Coursework Res Skills OR **GSOE9011** Eng PGCW Research Skills
	FOOD9102 Sensory Analysis of Foods
	Disciplinary Knowledge Elective
Term 1	**CEIC9007** Product Res and Design Proj A OR **CEIC9451** PG Research Project A
	Advanced Disciplinary Knowledge Elective
	Advanced Disciplinary Knowledge Elective
Term 2	**FOOD9103** Advanced Food Microbiology
	CEIC9008 Product Res and Design Proj B OR **CEIC9452** PG Research Project B

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