

BSc degree planner - Food Science and Nutrition

Food Science and Nutrition cannot be taken as a double major.

To view regulations for majors, and course descriptions, see www.calendar.auckland.ac.nz

BSc degree requires: 360 points (24 x 15 point courses). Each box represents one 15 point course.

It is recommended that students enrol in 8 courses each year.

ID	Name
Date	Science Student Centre

It is the student's responsibility to check that the final programme complies with University Regulations. The Faculty of Science is the final authority on all BSc regulations.

BSc		Nutrition Pathway								
Year 1	BIOSCI 101 (S1)	BIOSCI 106 (S2)	BIOSCI 107 (S1)	CHEM 110 (S1 or S2)	MEDSCI 142 (S2)	POPLHLTH 111 (S1)	LIST A	GEN ED	<p>★ Current enrolment</p> <p>✓ Completed course</p> <p>S1: Semester 1; S2: Semester 2 SS: Summer School</p>	Courses you have done but not counting towards your degree:
	MEDSCI 142 and POPLHLTH 111 are compulsory prerequisite courses for Nutrition Pathway students									
Year 2	BIOSCI 204 (S1)	MEDSCI 203 (S1)	POPLHLTH 206 (S1)	MEDSCI 205 (S1)	BIOSCI 202 (S2)	BIOSCI 203 (S2)	FOODSCI 201 (S2)	STATS 101 or 108 (S1, S2, or SS)	<p>LIST A: CHEM 120, ENGSCI 111 or MATHS 110, HLTHPSYCH 122, MEDSCI 142, PHYSICS 160, POPLHLTH 101, 102, 111.</p>	
	Year 3	MEDSCI 315 (S1)	BIOSCI 358 (S2)	POPLHLTH 305 (S2)	LIST B	LIST B	LIST C	LIST C		GEN ED
				30 points from LIST B		30 points from LIST C				

- At least 180 points (12 courses) must be above Stage I.
- 30 points (2 courses) must be taken from the appropriate General Education Schedules for BSc students.

- This planner describes the recommended order for completing courses to assist with satisfying prerequisites or core requisites.
- Students must take **at least** 75 points (5 courses) at Stage III.

NOTE: BSc (Food Science & Nutrition) is a single major which offers two distinct pathways; Food Science and Nutrition, and a limited opportunity to mix the two. Students should follow the suggested pathways, particularly at Stage I to meet prerequisites for future courses. This applies particularly to students following the **Nutrition** pathway with the intention of entering Dietetics training, and students who fail to meet prerequisites and GPA requirements will not gain access to year II and III courses. Similarly **Food Science** students can consider adding extra nutrition skills. **Please note** the recommended pathways as outlined in the Planner are aligned with the skills & competencies we know employers prefer, and you must meet the full requirements of the regulations to graduate: <https://www.calendar.auckland.ac.nz/en/progreg/regulations-science/bsc.html>

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	BSc		Food Science Pathway						
Year 1	BIOSCI 101 (S1)	BIOSCI 106 (S2)	BIOSCI 107 (S1)	CHEM 110 (S1 or S2)	MATHS 110	LIST A	LIST A	GEN ED	<p>LIST A: CHEM 120, ENGSCI 111 or MATHS 110, HLTHPSYCH 122, MEDSCI 142, PHYSICS 160, POPLHLTH 101, 102, 111.</p> <p>S1: Semester 1; S2: Semester 2 SS: Summer School</p>
	MATHS 110 is a compulsory prerequisite for the Food Science Pathway, and CHEM 120 will be required if a B- is not achieved in CHEM 110								
Year 2	BIOSCI 204 (S1)	CHEMMAT 211 (S1)	BIOSCI 203 (S2)	CHEM 230 (S2)	FOODSCI 201 (S2)	STATS 101 or 108 (S1, S2, or SS)	Stage II or III Science Course	GEN ED	<p>★ Current enrolment ✓ Completed course</p>
Year 3	CHEMMAT 756 (S1)	FOODSCI 301 (S1)	FOODSCI 303 (S1)	BIOSCI 348 (S2)	FOODSCI 302 (S2)	LIST B	LIST C	Stage II or III Science Course	<p>LIST B: 15 points from BIOSCI 358, FOODSCI 304.</p> <p>LIST C: 15 points from BIOSCI 201, 358, CHEM 240, FOODSCI 304, SCIGEN 201, EXERSCI 206.</p>

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