

Year 1 / Level I (not more than 30 units)				
S1	BIOLOGY 1101 Biology I: Molecules, Genes & Cells	FOOD SC 1001WT Food and Nutrition I	# CHEM 1100 Chemistry IA or #† CHEM 1101 Foundations of Chemistry IA	FOOD SC 1000RG Introduction to Food Technology I
S2	BIOLOGY 1201 Biology I: Human Perspectives	FOOD SC 1002RG Practical Food Production I	# CHEM 1200 Chemistry IB or #† CHEM 1201 Foundations of Chemistry IB	STATS 1004 Statistical Practice I (Life Sciences)
Year 2 / Level II (24 units)				
S1	FOOD SC 2505RG Food Quality & Regulation II	PLANT SC 2520WT Microbiology & Biotechnology II	^ BIOCHEM 2500 Biochemistry II: Molecular and Cell Biology OR Approved Elective	^ PHYSIOL 2510 Physiology IIA: Heart, Lung & Neuromuscular Systems OR Approved Elective
S2	BIOCHEM 2501 Biochemistry II: Metabolism	FOOD SC 2502RG Food Microbiology II	FOOD SC 2510WT Nutrition II	^ PHYSIOL 2520 Physiology IIB: Systems & Homeostasis OR Approved Elective
*Global Experience: The Faculty of Sciences recommends students who want to undertake an exchange in an overseas university plan to go in Semester 2 of Level 2 and/or Semester 1 of Level 3.				
Year 3 / Level III (24 units)				
S1	FOOD SC 3510RG Food Science Industry Placement III or FOOD SC 3520WT Nutrition Industry Placement III	FOOD SC 3505WT Public Health Nutrition III	FOOD SC 3530RG Food Preservation and packaging Techniques III	FOOD SC 3540RG Food Chemistry III
*Global Experience: The Faculty of Sciences recommends students who want to undertake an exchange in an overseas university plan to go in Semester 2 of Level 2 and/or Semester 1 of Level 3.				
S2	FOOD SC 3503RG Food Processing Technology II	FOOD SC 3502WT Nutrition III	FOOD SC 3021RG Food Product Development III	FOOD SC 3027RG Sensory Evaluation of Foods III

ALL COURSES ARE WORTH 3 UNITS UNLESS OTHERWISE SPECIFIED

Key

Core Course	Elective Course
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Check [Course Planner](#) or with the Faculty of Sciences Office to ensure you meet the pre-requisites prior to enrolling into this course.

† Students who successfully complete CHEM 1101 and CHEM 1201 and who wish to continue their study of Chemistry at Level II will be required to undertake an additional course, CHEM 1312 Foundations of Chemistry IS during Summer School before commencing Level II Chemistry studies.

^ Students that wish to pursue a pre-dietetics pathway must choose BIOCHEM 2500: Biochemistry II Molecular and Cell Biology; PHYSIOL: 2510 Physiology IIA: Heart, Lung & Neuromuscular Systems and PHYSIOL 2520 Physiology IIB: Systems & Homeostasis as their level 2 electives.

Enrolment Advice

- It is your responsibility to ensure you are correctly enrolled. Enrolment into courses outside of the Study Plan and Enrolment Advice listed could affect your eligibility to graduate.
- A total of **72 units** are required to complete the Bachelor of Food and Nutrition Science program.
- 24 units must be completed for each of Levels I, II and III.
- Please consult your Program Coordinator <http://www.sciences.adelaide.edu.au/current-students/contacts/coordinators/course-coordinators.html> or contact the Faculty of Sciences Office for advice.

- If you commenced your program prior to 2014, please contact the Faculty of Sciences Office for variations to your study plan.

Electives and Broadening

- Please refer to your Program Rules for electives and all other requirements <http://calendar.adelaide.edu.au/>
- Ensure that you check any restrictions and pre-requisites in Course Planner: <https://access.adelaide.edu.au/courses/search.asp>

Global Experience

The University of Adelaide is committed to offering its students the opportunity to study overseas through a Global Learning Experience. This experience is available in a wide range of degrees and can include student exchange (for either one or two full semesters), study tours, internships and placements. There are many exciting opportunities in Europe, Asia, the Americas, Africa, and Oceania ranging from a few weeks to a full academic year.

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Further Information and Enrolment Advice

Faculty of Sciences

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Faculty of Sciences
2017 Study Plan
Bachelor of Food and Nutrition Science

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