Bachelor of **Nutrition**



| LOCATION | START | |
|---|------------------------|--|
| Sunshine Coast | Semester 1, Semester 2 | |
| Get involved with food and a constantly evolving scientific field. specially designed for industry application, teaching the scienc human body uses it. | | CRICOS Code 061658G Duration |
| In this program you will: | | 3 years |
| Learn how to make food for people with different dietary nee Learn about food preparation, processing and preservation Cook in our specialised teaching kitchen | eds | Only a full-time option is available to international students on a Student visa. Online programs are not available to Student visa holders. |
| Gain industry experience in a work placement | | Indicative 2024 fees |
| Specialise in a range of minors, including public health nutrition, agriculture and aquaculture, Indigenous studies, or social media | • | A\$25,600 Annual fee |
| Career opportunities • Food service and menu support | | Tuition fees are reviewed each calendar year. The fee you must pay for a given teaching period is that which has been approved by UniSC for the calendar year in which the teaching period commences |
| Community nutrition | | |
| Nutrition policy development | | Recommended prior study |
| Public health nutrition | | English; General Maths, Maths |
| Health promotion | | Methods or Specialist Maths; a |
| Nutrition journalism | | least one science subject |
| Nutrition marketing and support for food industry | | Delivery mode |
| Corporate nutritionist | | Blended Learning, |
| Researcher Sport and exercise nutrition | | |
| Public relations | | Total courses |
| | | 25 |
| | | Total units |
| | | 288 |
| Program structure | | |
| | | UniSC program code |
| Introductory courses (7) 84 units | | SC354 |
| LFS103 Introductory Bioscience | | |
| LFS112 Human Physiology | | |
| NUT101 Introduction to Nutrition | | |
| NUT102 Food in Society | | |
| PUB112 Public Health Foundations | | |
| SCI105 Introductory Chemistry | | |
| SCI110 Science Research Methods | | |
| Developing courses (6) 72 units | | |
| LFS203 Integrated Physiology | | |
| LFS251 Biochemistry | | |
| NUT201 Food Studies | | |
| NUT205 Public Health Nutrition | | |
| | | |

usc.edu.au/sc354

NUT212 Principles of Nutrition NUT232 Nutritional Biochemistry

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NUT300 Nutrition for Health and Exercise NUT303 Food, Nutrition and Menu Design NUT304 Nutrition Practicum NUT305 Food and the Consumer NUT306 Nutrition Communication(6 units) NUT307 Nutrition Education(6 units)

PLUS select 1 minor (48 units) from:

Exercise and Sport Indigenous Health and Wellbeing Public Health Nutrition Social Media Sustainability

*With the approval of the Program Coordinator, students may replace a minor with a study component deemed to be equivalent commenced or completed at another university or comparable tertiary institution.

Required courses from a specified list:

Select a total of 12 units from:

LFS303 Pathophysiology NUT333 Health Research Design SWK251 Working with First Nations Peoples and Multicultural Communities

Students seeking entry into the Master of Dietetics (Sports Nutrition) will need to select NUT333

Required courses from a specified list:

Select a total of 12 units from:

PUB205 Food Safety Laws and Regulations PUB272 Healthy Public Policy and Advocacy SPX211 Exercise Physiology I

Note: Program structures are subject to change. Not all UniSC courses are available on every UniSC campus.

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