

Course Offer Guide

The Course Offer Guide is an integrated tool within the UniSQ Handbook designed to help students plan their studies with confidence. It provides a clear overview of:

- Course availability across the academic year (e.g. Trimester 1, Block 2).
- Delivery mode for each course, whether online, on-campus, or external.
- Campus offerings, showing where each unit is available.

This guide supports informed decision-making by allowing students to explore flexible study options and align their enrolment with personal and academic goals.

Export Information

Details in this file are accurate as at the date of export/printing and are subject to change during the year and from year to year. This document is provided to enable users to make notes and annotations, as needed.

Contents within the Course Offerings section of this document are a condensed version of the UniSQ Handbook. For detailed information, check <https://handbook-guide.unisq.edu.au/program/2027/BSCN>.

Once exported, UniSQ will no longer accept this document as a source-of-truth for curriculum content. Users must check with source systems to confirm the accuracy of data after export.

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Sources

- [UniSQ Handbook](#)
- [UniSQ Course Offer Guide](#)
- [UConnect](#)

Legend

Abbreviations used include:

Code	Meaning	Colour
TR1-TR3	Trimester 1-3	-
BL1-BL6	Block 1-6	-
YL1-YL3	Year-long 1-3	-
RES1-RES8	Research 1-8	-
ON	On-campus	UniSQ Gold
OL	Online	UniSQ Dark Plum

Code	Meaning	Colour
EXT	External	UniSQ Fire Sky red
Mixed (e.g. ON / OL)	More than one mode (e.g. On-campus / Online)	UniSQ Soft Pink

BSCN - Bachelor of Science

Program Code	BSCN
Program Type	Undergraduate
Credit Points	24
UniSQ Handbook	https://handbook-guide.unisq.edu.au/program/2027/BSCN
Course Offer Guide	https://course-offer-guide.unisq.edu.au/2027/BSCN.html

Program Rules

The Bachelor of Science (BSCN) consists of 24 units; 8 core courses, one 8-unit primary major and the option of either a second 8 unit major or 8 elective courses. Elective units can be chosen from any course offered (subject to prerequisite requirements) by the University of Southern Queensland. No more than 50% of electives can be at Level 1000.

Students can refer to individual majors for recommended double majors options.

The following major is available to new international on-campus students:

Food and Beverage Science (Toowoomba Campus)

If a student completes two majors within the Bachelor of Science and one or two courses overlap between those majors, the overlapping courses may be counted only once. To meet the required number of courses for each major, the student must complete replacement course(s) at the same level or higher, chosen from any Bachelor of Science major.

Course Offerings

Core (8 Units)

Students complete the following eight (8) core courses

	Online			Springfield			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3	TR1	TR2	TR3
SCI1001 - Succeeding in Science 1.00 Unit(s) No requisites	OL		OL				ON		

	Online			Springfield			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3	TR1	TR2	TR3
STA1003 - Fundamental Statistics 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course STA1004 Requisites Prior to 2024: Enrolment is also not permitted in STA1003 if STA2300 has been previously completed.	OL	OL	OL		ON	ON	ON	ON	
CSC1401 - Foundation Programming 1.00 Unit(s) No requisites	OL		OL	ON		ON	ON		ON
MAT1100 - Foundation Mathematics 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course ENM1500	OL	OL						ON	
STA2190 - Experimental Design and Analysis 1.00 Unit(s) Course Anti-requisite Course Pre-requisites: Course Anti-requisite: Course STA3300 Course Pre-requisites: (Course STA1003 OR Course STA1004)		OL						ON	
SCI2201 - How Science Changes the World 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course SCI1001 Program Requisites: Anti- requisite: PSY2020 Motivation and Emotion for students enrolled in the Bachelor of Science (Psychology) (BSCP).	OL		OL						
SCI3302 - Work-Integrated-Learning 1.00 Unit(s) No requisites							EXT / ON	EXT / ON	ON / EXT
SCI3304 - Integrative Science Portfolio and Professional Identity 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course SCI2201	OL	OL	OL						

Primary Major (8 Units)

Students choose an eight (8) unit major from the following list

Archaeology

Core (8 Units)

	Ipswich			Online			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3	TR1	TR2	TR3
ANT1001 - Cultural Diversity: an Introduction to Anthropology 1.00 Unit(s) No requisites				OL		OL	ON		
ANT1000 - World Archaeology: An Introduction 1.00 Unit(s) No requisites					OL			ON	
ANT2008 - Archaeological Laboratory Methods: Analysis and Interpretation 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course ANT1000				OL			ON		
STA2100 - Evaluating Information 1.00 Unit(s) No requisites					OL				
ANT2010 - Archaeological Field Methods 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course ANT1000								EXT	
ANT3000 - Archaeology of Indigenous Australia 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course ANT1000				OL					
ANT3011 - Cultural Heritage Management 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course ANT3009		EXT							
ANT3012 - Material Culture and Museums 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course ANT3009							EXT		

Astronomy

Core (8 Units)

	Online			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3
AST1101 - Astronomy 1 1.00 Unit(s)	OL					

	Online			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3
Course Anti-requisite: Course Anti-requisite: Course PHY1101						
AST1102 - Astronomy 2 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course PHY1107			OL			
AST2201 - Astronomical Techniques 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course PHY2204	OL					
AST2202 - Planetary and Exoplanetary Science 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course PHY2208			OL			
SCI2001 - Are We Alone 1.00 Unit(s) No requisites			OL			
AST3301 - Solar and Stellar Astronomy 1.00 Unit(s) Course Anti-requisite Course Pre-requisites: Course Anti-requisite: Course PHY3306 Course Pre-requisites: (Course PHY2204 OR Course PHY2208 OR Course AST2201 OR Course AST2202)	OL					
AST3302 - Galactic and Extragalactic Astronomy 1.00 Unit(s) Course Anti-requisite Course Pre-requisites: Course Anti-requisite: Course PHY3307 Course Pre-requisites: (Course PHY2204 OR Course AST2201)			OL			
SCI3301 - Science Project 1.00 Unit(s) Program Requisites: Students must have completed all core courses in the first year, ideally be in their final year of study and must have an approval email from the SCI3301 course coordinator showing that the student has an appropriate supervisor and project.	OL	OL	OL	ON	ON	ON

Animal Science

Core (8 Units)

	Online		Toowoomba	
Course	TR1	TR2	TR1	TR2
AGR1101 - Animal Health, Welfare and Behaviour 1.00 Unit(s) No requisites			EXT / ON	
BIO1104 - Fundamentals of Infectious Diseases 1.00 Unit(s) No requisites				EXT / ON
AGR2201 - Animal Production Systems 1.00 Unit(s) No requisites			EXT / ON	
BIO2219 - Genetics 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: (Course BIO1101 OR Course BIO2104 OR Course AGR1101 OR Course BIO1100) Requisites Prior to 2024: BIO1100		OL		ON
AGR2203 - Animal Nutrition 1.00 Unit(s) No requisites				ON / EXT
AGR2303 - Agronomy 1.00 Unit(s) No requisites				EXT / ON
AGR3202 - Animal Reproduction 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course AGR1101			ON / EXT	
AGR3302 - Sensors and Technology in Animal Production 1.00 Unit(s) No requisites				ON / EXT

Biology

Core (8 Units)

	Online			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3
BIO1101 - Biology 1 1.00 Unit(s) No requisites				ON / EXT		

	Online			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3
CHE1110 - Chemistry 1 1.00 Unit(s) No requisites				EXT / ON		
CHE2120 - Chemistry 2 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course CHE1110					EXT / ON	
BIO2219 - Genetics 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: (Course BIO1101 OR Course BIO2104 OR Course AGR1101 OR Course BIO1100) Requisites Prior to 2024: BIO1100		OL			ON	
BIO2100 - The Australian Biota 1.00 Unit(s) No requisites						EXT / ON
BIO2107 - Cell and Molecular Biology 1 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course CHE2120				EXT / ON		
BIO3207 - Cell and Molecular Biology 2 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course BIO2107					EXT / ON	ON / EXT
BIO3318 - Plant Microbe Interactions 1.00 Unit(s) No requisites					EXT / ON	

Biomedical Science

Core (8 Units)

	Toowoomba		
Course	TR1	TR2	TR3
CHE1110 - Chemistry 1 1.00 Unit(s) No requisites	EXT / ON		
BIO1315 - Biomolecular Sciences 1.00 Unit(s) Transition Arrangements: Enrolment is not permitted in BIO1315 if prior to 2026 both BIO1204 and BIO2119 have been previously completed			EXT / ON

	Toowoomba		
Course	TR1	TR2	TR3
CHE2120 - Chemistry 2 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course CHE1110		EXT / ON	
BIO2104 - Molecular Diagnostics 1 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course BIO1103 AND (Course BIO1204 OR Course BIO1315)	EXT / ON		
BIO2107 - Cell and Molecular Biology 1 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course CHE2120	EXT / ON		
BIO3207 - Cell and Molecular Biology 2 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course BIO2107		EXT / ON	ON / EXT
BIO3103 - Applications in Human Tissue Engineering 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: (Course BIO2107 OR Course BIO2104)		EXT	
BIO3203 - Applications in Medical Biotechnology 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: (Course BIO3103 AND Course BIO3207)			EXT

Applied Computing

Core (8 Units)

	Online		Springfield		Toowoomba	
Course	TR1	TR2	TR1	TR2	TR1	TR2
CSC1050 - Network and Security Fundamentals 1.00 Unit(s) No requisites		OL		ON		ON
CSC1060 - Data Analytics Fundamentals 1.00 Unit(s) No requisites		OL		ON		ON
CSC2230 - Big Data Management and Analytics 1.00 Unit(s)		OL		ON		ON

	Online		Springfield		Toowoomba	
Course	TR1	TR2	TR1	TR2	TR1	TR2
Course Pre-requisites: Course Pre-requisites: Course CSC1060						
CSC2330 - Securing Networked Applications 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course CSC1401	OL		ON		ON	
CSC2406 - Web Technology 1: Client Side 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: (Course CSC1401 OR Program UCCC OR Program BSED)	OL		ON			
CSC2320 - Security 1: Cybersecurity Foundations 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course CSC1050		OL		ON		ON
CSC3370 - Security 2: Advanced Security and Security Management 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course CSC2320		OL				ON
CSC3480 - Web Technology 2: Full Stack 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course CSC2406		OL		ON		ON

Environment and Sustainability

Core (8 Units)

	Online			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3
REN1201 - Environmental Studies 1.00 Unit(s) No requisites	OL		OL	ON		
CLI1110 - Weather and Climate 1.00 Unit(s) No requisites	OL					
REN2200 - Ecology for Sustainability 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: (Course REN8202 AND Course REN6202)	OL			ON		

	Online			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3
CLI2201 - Climate Change and Variability 1.00 Unit(s) No requisites		OL				
REN3302 - Sustainable Resource Use 1.00 Unit(s) No requisites		OL			ON	
CLI3301 - Climate and Environment Risk Assessment 1.00 Unit(s) Requisites Prior to 2024: Students cannot enrol in CLI3301 if completed CLI6001 in the MSCN prior to 2024	OL					
CLI3302 - Adaptation to Climate Change 1.00 Unit(s) No requisites		OL				
REN3301 - Biodiversity and Conservation 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course REN1201 OR (Course REN2201 AND Course BIO2100)			OL			ON

Food and Beverage Science

Core (8 Units)

	Online			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3
FAB1810 - Introduction to Food and Beverage Science 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course BIO1810	OL			ON		
FAB1820 - Nutrition and Health 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course BIO2810		OL			ON	
FAB2810 - Food and Beverage Chemistry and Microbiology 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: (Course CHE2810 AND Course BIO3820)				EXT		
FAB2820 - Food and Beverage Chemical Analysis 1.00 Unit(s)		OL			ON	

	Online			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3
Course Anti-requisite: Course Anti-requisite: Course CHE2820						
FAB2830 - Food and Beverage Processing 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course BIO3810				EXT		
FAB3810 - Physical and Sensory Analysis of Food and Beverage 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course WIN3310					EXT / ON	
FAB3820 - Food and Beverage Quality Assurance 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course BIO3821		OL			ON	
SCI3301 - Science Project 1.00 Unit(s) Program Requisites: Students must have completed all core courses in the first year, ideally be in their final year of study and must have an approval email from the SCI3301 course coordinator showing that the student has an appropriate supervisor and project.	OL	OL	OL	ON	ON	ON

Geospatial Science

Core (8 Units)

	Online			Springfield			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3	TR1	TR2	TR3
GIS1401 - Geospatial Mapping 1.00 Unit(s) No requisites		OL			ON				
GIS1402 - Geographic Information Systems 1.00 Unit(s) No requisites	OL		OL	ON					
GIS2405 - Spatial Analysis and Modelling 1.00 Unit(s) No requisites		OL							
GIS2407 - Web Based Geographic Information System 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites:		OL							

	Online			Springfield			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3	TR1	TR2	TR3
Course GIS1402									
GIS3406 - Remote Sensing and Image Processing 1.00 Unit(s) No requisites	OL								
GIS3407 - GIS Programming and Visualisation 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: (Program MSPT OR Program GDST OR Program GCST OR Program MENS OR Program MSPT) OR (Course GIS1402 AND Course CSC1401)	OL								
GIS3008 - Applications of GIS and Remote Sensing 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: (Course GIS1402 AND Course GIS3406)		OL							
CSC1420 - Programming 2: Algorithms and Structures 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course CSC1401	OL			ON			ON		

Mathematics & Statistics

Core (8 Units)

	Online		
Course	TR1	TR2	TR3
MAT1102 - Algebra and Calculus I 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course ENM1600	OL	OL	
MAT2409 - Numerical Computation in Python 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: (Course MAT1102 OR Course ENM1600) OR (Course CSC1401 OR Course CSC2410)	OL		
MAT2100 - Algebra and Calculus II 1.00 Unit(s) Course Anti-requisite Course Pre-requisites: Course Anti-requisite: Course ENM2600 Course Pre-requisites: (Course MAT1102 OR Course ENM1600) Requisites Prior to 2024:			OL

	Online		
Course	TR1	TR2	TR3
Pre-requisite: MAT1502			
MAT3105 - Partial Differential Equations 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: (Course MAT2100 OR Course ENM2600)	OL		
STA2301 - Distribution Theory 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course STA1003 OR (Course MAT1102 OR Course ENM1600) Requisites Prior to 2024: Pre-requisite: (STA2300 or STA1003 or equivalent) and (MAT1102 or ENM1600)		OL	
MAT3103 - Mathematical Modelling and Dynamical Systems 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: (Course MAT2100 OR Course ENM2600)		OL	
STA3301 - Statistical Models 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: (Course STA1003 OR Course STA1004) Requisites Prior to 2024: Students that have completed STA2300 meet the pre-requisite requirement.			OL
STA3200 - Multivariate Statistical Methods 1.00 Unit(s) Course Anti-requisite Course Pre-requisites: Course Anti-requisite: Course STA6100 Course Pre-requisites: (Course STA1003 OR Course STA1004) Requisites Prior to 2024: Enrolment is not permitted in STA3200 if STA8005 has been previously completed Pre- requisite: STA2300 or STA1003 or STA1004 or equivalent as approved by the Examiner		OL	

Physics

Core (8 Units)

	Online			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3
MAT1102 - Algebra and Calculus I 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course ENM1600	OL	OL				

	Online			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3
PHY1104 - Physics 1 1.00 Unit(s) Course Co-requisite: Course Co-requisite: (Course MAT1102 OR Course ENM1600)		OL				
PHY1911 - Physics 2 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course MAT1102			OL			
PHY2300 - Modern Physics 1.00 Unit(s) Course Anti-requisite Course Pre-requisites: Course Anti-requisite: Course PHY3303 Course Pre-requisites: (Course PHY1104 AND Course PHY1911)				EXT		
PHY2207 - Optics 1.00 Unit(s) Assumed Knowledge Course Pre-requisites: Assumed Knowledge: (Course MAT1102 OR Course ENM1600) Course Pre-requisites: (Course EEE4301 OR Course ELE4605) OR (Course PHY1104 AND Course PHY1911)		OL				
MAT2100 - Algebra and Calculus II 1.00 Unit(s) Course Anti-requisite Course Pre-requisites: Course Anti-requisite: Course ENM2600 Course Pre-requisites: (Course MAT1102 OR Course ENM1600) Requisites Prior to 2024: Pre-requisite: MAT1502			OL			
PHY3304 - Photonics 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course MAT2100						EXT
PHY3305 - Quantum Mechanics 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course MAT2100 AND (Course PHY3303 OR Course PHY2300)		OL				

Plant Agricultural Science

Core (8 Units)

	Online		Toowoomba	
Course	TR1	TR2	TR1	TR2
BIO1101 - Biology 1 1.00 Unit(s) No requisites			ON / EXT	
AGR2201 - Animal Production Systems 1.00 Unit(s) No requisites			EXT / ON	
AGR2303 - Agronomy 1.00 Unit(s) No requisites				EXT / ON
AGR2304 - Plant Breeding 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course BIO1101				ON / EXT
BIO2202 - Plant Physiology 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course BIO1101				EXT / ON
AGR3304 - Soil Science 1.00 Unit(s) No requisites	OL		ON	
BIO3318 - Plant Microbe Interactions 1.00 Unit(s) No requisites				EXT / ON
AGR3305 - Precision and Smart Technologies in Agriculture 1.00 Unit(s) No requisites	OL		ON	

Space Technology

Core (8 Units)

	Online			Springfield			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3	TR1	TR2	TR3
ENP1002 - Engineering Fundamentals B 1.00 Unit(s) Transition Arrangements: Enrolment is not permitted in ENP1002 if ENG1100 or ENG1002 has been previously completed	OL	OL		ON	ON		ON	ON	

	Online			Springfield			Toowoomba		
Course	TR1	TR2	TR3	TR1	TR2	TR3	TR1	TR2	TR3
SPT1208 - Introduction to Space Technology 1.00 Unit(s) No requisites	OL			ON					
SPT2308 - Topics in Spacecraft Subsystem Design 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: (Course SPT1208 AND Course ENP1002)		OL			ON			ON	
AST2202 - Planetary and Exoplanetary Science 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course PHY2208			OL						
SPT2318 - Spacecraft Design Project 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course SPT2308			OL			ON			ON
SPT3308 - Topics in Space Mission Lifecycle and Operations 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course SPT2308 **Not Offered**									
SPT3309 - Advanced Space Applications 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course SPT2308 **Not Offered**									
SPT3318 - Space Mission Operations Project 1.00 Unit(s) No requisites **Not Offered**									

Wildlife Management

Core (8 Units)

	Online		Toowoomba	
Course	TR1	TR3	TR1	TR3
WLF1201 - Field Skills for Wildlife, Game and Pest Management 1.00 Unit(s) No requisites				EXT
WLF1101 - Management of Wildlife 1.00 Unit(s)			EXT / ON	

	Online		Toowoomba	
Course	TR1	TR3	TR1	TR3
Course Anti-requisite: Course Anti-requisite: Course WLF2101				
WLF2201 - Vertebrate Pests and Biosecurity 1.00 Unit(s) No requisites				EXT / ON
REN2201 - Ecological Methods 1.00 Unit(s) No requisites				ON / EXT
BIO2100 - The Australian Biota 1.00 Unit(s) No requisites				EXT / ON
WLF3101 - Principles of Wildlife Management and Sustainable Use 1.00 Unit(s) No requisites	OL			
WLF3201 - Captive Wildlife Management 1.00 Unit(s) No requisites				EXT
REN3301 - Biodiversity and Conservation 1.00 Unit(s) Course Pre-requisites: Course Pre-requisites: Course REN1201 OR (Course REN2201 AND Course BIO2100)		OL		ON

Student Selection Units (8 Units)

Students choose an additional eight (8) units from option of either a second 8 unit major from the list above or 8 elective courses. Elective units can be chosen from any course offered (subject to prerequisite requirements) by the University of Southern Queensland. No more than 50% of electives can be at Level 1000.

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