

Course:	S399 Bachelor of Environmental Science (Marine Biology)		
Campus:	Warrnambool		
Student name:		ID#:	
CoE expiry:		CTR (credit):	

Use the course rules beneath this table to create your personal enrolment map. Your course map will vary if you are commencing in trimester 2.

Sample Enrolment Map

Year 1				
SLE010 – Safety Induction Program - 0 credit-point compulsory unit				
STP010 – Introduction to Work Placements - 0 credit-point compulsory unit				
Tri-1	SLE103 Ecology and the Environment	SLE111 Cells and Genes	SIT191 Introduction to Statistics and Data Analysis	SLE33 Chemistry in Our World
Tri-2	SLE132 Biology: Form and Function	SEP122 Physics for the Life Sciences	SLE105 Human Impacts - Pollution	SLE104 The Blue Planet: Water and Life
Tri-3				
Year 2				
Tri-1	SLE262 Aquaculture and the Environment <i>(available from 2017)</i>	SLE219 Marine Invertebrates	SLE265 Marine Botany	SLE263 Marine and Coastal Ecosystems
Tri-2	SLE261 Diversity of Fishes	SLE244 Aquatic Ecology	SLE223 Water Quality and Ecological Health	Elective
Tri-3				
Year 3				
Tri-1	SLE301 Professional Practice #	SLE348 Freshwater Biology	SLE304 Geographic Information Systems: Uses in Aquatic Environments	Elective
Tri-2	SLE315 Comparative Animal Physiology	SLE319 Environmental Planning - Catchments to Coast	SLE325 Human Impacts - Ecotoxicology and Risk Assessment	Elective
Tri-3				

Must have successfully completed STP010 Introduction to Work Placements (0 credit point unit)

Course Requirements:

The course comprises a total of 24 credit points, which must include the following:

- 21 core units
- 3 elective units
- Completion of SLE010 Laboratory and Fieldwork Safety Induction Program (0 credit-point compulsory unit)
- Completion of STP010 Introduction to Work Placements (0 credit-point compulsory unit)
- level 1 - up to 10 credit points
- level 3 - at least 6 credit points of which at least 4 must be science course-grouped

Available Electives:

Trimester 2

SLE217 - Aquaculture Nutrition and Seafood Quality
 SLE239 - Intro to Geographic Information Systems
 SLE314 - Research Project
 SLE328 - Oceans, Coast and Climate Change
 SLE343 - Fisheries Management
 SLE329 - Aquatic Animal Health and Reproduction

Trimester 3

SLE162 - Marine and Coastal Environmental Communication
 SLE134 - Recreational Fishing Science
 SLE225 - Global Environment Placement
 SHD201/SHD301 - Creating Sustainable Futures
 SLE350 - Marine Wildlife
 SLE314 - Research Project

Student (name and signature)	Course advisor (name and signature)	Date: