

D311 Bachelor of Arts/ Bachelor of Science

2018 SAMPLE COURSE MAP

Student ID:		Student name:	
Deakin email:		Preferred contact number:	
Date:	Year commenced:	eCOE:	Campus:

Last updated 29/08/2017

0 credit points compulsory units: AAI108, SLE010, STP010

YEAR 1 Year: <input type="text"/>	Trimester 1				
	Trimester 2				
	Trimester 3*				

YEAR 2 Year: <input type="text"/>	Trimester 1				
	Trimester 2				
	Trimester 3*				

YEAR 3 Year: <input type="text"/>	Trimester 1				
	Trimester 2				
	Trimester 3*				

YEAR 4 Year: <input type="text"/>	Trimester 1				
	Trimester 2				
	Trimester 3*				

* Trimester 3 is optional.

This course map is for illustrative purposes only. Students must meet the course rules and unit requirements as set out in the Handbook (www.deakin.edu.au/handbook/D311). Deakin University reserves the right to alter, amend or delete details of course offerings and other information published herein. Students are advised to check the relevant Handbook online (at the above link) for the most up-to-date information relating to their course structure and available units.

KEY

- B** Melbourne Burwood Campus
- S** Geelong Waterfront Campus
- G** Geelong Waurn Ponds Campus
- W** Warrnambool Campus
- X** Cloud Campus

eCOE electronic confirmation of enrolment

See page 2 for Course Progress Check instructions

D311 Bachelor of Arts/ Bachelor of Science

Course Progress Check

A Student Adviser will check your units and will confirm your course plan or provide advice as needed.

For course rules please visit: www.deakin.edu.au/handbook/D311

- 1 Have you checked the course rules in the Handbook of the year you commenced your studies?
- 2 Have you checked your course progression in StudentConnect?
- 3 Submit this form to the Faculty Student Centre or send it via email to sebe@deakin.edu.au or artsed@deakin.edu.au.

D311 Course Rules - I understand that to qualify for the award of Bachelor of Arts/Bachelor of Science (D311) I must complete 32 credit points. 16 credit points in each of the Faculty of Arts and Education, and the Faculty of Science, Engineering and Built Environment. Course requirements for both degrees must be satisfied.

To qualify for the **Bachelor of Arts** component, I must compete:

Two major sequences of at least 8 credit points each. Majors must comprise 2 credit points at level 1 and a minimum of 2 credit points at level 3 (unless otherwise stated), OR

One major of at least 8 credit points and one minor of at least 4 credit points consisting of a minimum of 1 credit point at level one and no more than 1 credit point at level 3, Plus

No more than 10 credit points of units at level 1

A minimum of 4 credit points at level 3

AAI018 Academic Integrity (0 credit-point compulsory unit)

I must not take more than 8 credit points outside the Arts course grouped units

To qualify for the **Bachelor of Science** component, I must complete:

At least 16 credit points from science course grouped units

8 core science units

At least one 6 credit point approved Science major sequence

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 (at least 4 must be Science course grouped)

I understand that if I decide to complete my studies with only one of these two degrees, I will come and speak to a Course Adviser for assistance

I understand that this course map is for illustrative purposes only and that it is my responsibility to check the Handbook on the Deakin website for the most up-to-date information available: www.deakin.edu.au/students/university-handbook

NOTES:

Course adviser:

Student signature:

SCIENCE MAJOR SEQUENCES

Animal Biology Burwood, Waurm Ponds MJ-S000064)
SLE132 Biology: Form and Function
SLE204 Animal Diversity
SLE205 Vertebrate Structure and Function
SLE315 Marine Animal Physiology
SLE307 Behavioural Ecology (Tri-3)
SLE370 Evolution

Cell Biology Burwood, Waurm Ponds MJ-S000065)
SLE212 Biochemistry
SLE254 Genetics and Genomics
SLE206 Cell Biology
SLE222 Biochemical Metabolism
SLE346 Molecular Basis of Disease
SLE340 Genomes and Bioinformatics OR SLE321 Molecular Biology Techniques

Chemistry and Materials Science Burwood MJ-S000066)
SLE210 Chemistry the Enabling Science *
SLE214 Organic Chemistry
SLE235 Chemical Systems (Tri-3)
SLE212 Biochemistry
SLE330 Materials Chemistry
SLE338 Electrochemistry for a Sustainable Future

Environmental Science Burwood MJ-S000011)
SLE102 Physical Geography
SLE239 Introduction to Geographic Information Systems
SLE231 Hydrology and Water Resources Management
SLE202 Landscape Evolution
SHD301 Creating Sustainable Futures
SLE322 Landscape Ecology

* prerequisite unit applies (SLE155 Chemistry for the Professional Sciences)

Genomics Burwood, Waurm Ponds MJ-S000075)
SLE234 Microbiology
SLE254 Genetics and Genomics
SLE208 Forensic Biology
SLE340 Genomes and Bioinformatics
SLE321 Molecular Biology Techniques
SLE341 Ecological and Conservation Genetics

Geography Burwood MJ-S000074)
SLE102 Physical Geography
AIG103 People and Place: An Introduction to Human Geography
SLE202 Landscape Evolution
SLE237 Biogeography (Tri-3)
SLE328 Oceans, Coasts and Climate Change
AIG300 Australian Urban Geography: National and International Perspectives

Chemistry Waurm Ponds MJ-S000009)
SLE210 Chemistry the Enabling Science
SLE213 Introduction to Spectroscopic Principles s
SLE214 Organic Chemistry
SLE229 Introduction to Separation Science
SLE316 Analytical Chemistry
SLE318 Synthetic and Medicinal Chemistry

Fisheries and Aquaculture Waurm Ponds MJ-S000072)
SLE134 Recreational Fisheries Science (Tri-3^)
SLE262 Aquaculture and the Environment
SLE261 Diversity of Fishes
SLE217 Aquaculture Nutrition and Seafood Quality
SLE329 Aquatic Animal Health and Reproduction
SLE343 Fisheries Management

Plant Biology Burwood MJ-S000070)
SLE132 Biology: Form and Function
SLE203 Plant Biology
SLE237 Biogeography (Tri-3)
SLE310 Pest Plants and Animals
SLE317 Australian Vegetation and Its Management
SLE370 Evolution

Freshwater Biology Waurm Ponds MJ-S000067)
SLE263 Marine and Coastal Ecosystems
SLE244 Aquatic Ecology
SLE223 Water Quality and Ecological Health
SLE348 Freshwater Biology
SEV322 Hydrology and Hydraulics
SLE304 Geographic Information Systems: Uses in Aquatic Environments

SCIENCE MAJOR SEQUENCES CONTINUED

Human Biology Burwood, Waurm Ponds MJ-S000068)
SLE132 Biology: Form and Function
SLE254 Genetics and Genomics
SLE211 Principles of Physiology
SLE221 Systems Physiology
SLE323 Advanced Topics in Biomedical Science
SLE339 Human Genetics and Genomics OR SLE340 Genomes and Bioinformatics

Natural History Burwood MJ-S000069)
SLE136 Life On An Evolving Planet
SLE204 Animal Diversity
SLE203 Plant Biology
SLE237 Biogeography (Tri-3)
SLE370 Evolution
SLE395 Palaeobiology

Mathematical Modelling Burwood, Waurm Ponds MJ-S000007)
SIT192 Discrete Mathematics
SIT194 Marketing Insights
SIT291 Mathematical Methods for Information Modelling
SIT292 Linear Algebra for Data Analysis
SIT396 Complex Analysis
SIT399 Optimization Modelling and Decision Analysis

Notes

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