

D331 BACHELOR OF SCIENCE/BACHELOR OF LAWS

FACULTY OF SCIENCE, ENGINEERING AND BUILT ENVIRONMENT/FACULTY OF BUSINESS

FOR STUDENTS COMMENCING TRIMESTER 2 2019



Name: Student ID:

Updated: 13/02/2019

When you first enrol via StudentConnect and go through the enrolment steps, you may be able to simply confirm any units that are pre-populated for you. You can also add any that you need to do, as part of your first year's enrolment – by using the information on this map and in the Handbook.

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				

YEAR 5 Year: <input type="text"/>	Trimester 1				
	Trimester 2				
	Trimester 3				

FOR USE ONLY WHEN UNDERTAKING A CONSULTATION WITH A STUDENT ADVISER:

Student ID:		Name:			
Deakin email:		Preferred contact no:			
Year commenced:	eCOE (If applicable):	Campus:	Mode:	Date modified:	
Student Adviser:					

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YEAR 6 Year: <input type="text"/>	Trimester 1				
	Trimester 2				
	Trimester 3				

D331 course rules - In order to qualify for the award of Bachelor of science/Bachelor of Laws (D331), students must complete 40 credit points, which must include the following:

16 credit points from the Bachelor of Science, including:

8 credit points of core Science units; and

one Science major

18 credit points of core Law units; and

6 credit points of Law electives including 1 credit point of WIL/practical/ experiential unit

Completion of MAI010 Academic Integrity (0-credit-point compulsory unit)

GENERAL INFORMATION

This course map is a guide only. You must, in addition to using this map, ensure you meet the course rules and structure as set out in the official University Handbook - of the year you commenced your course (deakin.edu.au/handbook). This course map has been created to be used electronically.

This course map is a typical enrolment pattern for full time study. To study part time you would typically undertake two or fewer units each trimester/ semester, which will extend the duration of your studies. Trimester 3 is optional.

Each year's unit offerings options can be found via 'Advanced Unit Search' in the most current year's Handbook.

If you have applied for or received credit for units as recognition of your prior learning (**RPL**), it may alter your course pattern and the units you need to undertake.

Please seek advice from a Student Adviser in StudentCentral if you have any queries or need help understanding your course structure and unit choices.

SPECIFIC COURSE INFORMATION

Compulsory zero (0) credit point units/programs/modules: MAI010 Academic Integrity (0-credit-point compulsory unit) to be completed first Trimester of study.

SLE010 Laboratory and Fieldwork Safety Induction Program (0-credit-point compulsory unit) and STP010 Introduction to Work Placements (0-credit-point compulsory unit)

Notes:

KEY

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

eCOE electronic confirmation of enrolment

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Core Law Units	
MLL110 Legal Research and Statutory Interpretation	MLL323 Constitutional Law
MLL111 Contract	MLL325 Land Law
MLL113 Legal Communication and Ethical Decision Making	MLL327 Property
MLL114 Criminal Law	MLL331 Corporate Law
MLL117 Misleading Conduct and Economic Torts	MLL334 Evidence
MLL213 Torts	MLL391 Civil Procedure and Dispute Resolution
MLL215 Commercial Law	MLL405 Equity and Trusts
MLL218 Criminal Procedure	MLL424 Administrative Law
MLL235 Legal Practice and Ethics	MLL427 Advanced Legal Problem Solving and Persuasion

LAW ELECTIVES

Select 6 credit points of law elective units.

Law electives are offered on a rotational basis. Not every unit is offered every year. Unit offerings are subject to change so refer to the online handbook for the most up-to-date information.

Commercial Law Electives	
MLL210 Family Law	MLL351 Legal Internship
MLL225 Personal Injuries Compensation Schemes	MLL355 International Litigation and Dispute Settlement
MLL227 Superannuation Law	MLL406 Taxation
MLL228 Alternative Dispute Resolution: Principles and Practice	MLL409 Competition Law and Policy
MLL229 Financial Services Regulation	MLL410 Intellectual Property
MLL244/MLT244 Chinese Commercial Law ^	MLL412 Civil and Commercial Law Clinic
MLL282 Indian Law	MLL414 Employment Law Clinic
MLL318 Corporate Insolvency Law	MLL415 Family Law Clinic
MLL332 International Arbitration	MLL415 Contemporary Legal Issues
MLL336 International Commercial Law	MLL426 Mining and Energy Law
MLL337 Venture Law Clinic	MLL444 Special Topics in Cyber Law
MLL342 Workplace Law	

Public Law Electives	
MLL210 Family Law	MLT345 Criminal Justice Study Tour
MLL228 Alternative Dispute Resolution: Principles and Practice	MLL351 Legal Internship
MLT266 International Alternative Dispute Resolution	MLL355 International Litigation and Dispute Settlement
MLL277 International Law	MLL394 Migration and Refugee Law and Policy
MLL282 Indian Law	MLL415 Family Law Clinic
MLL319 Sentencing Law and Practice	MLL416 Criminal Law clinic
MLL330 Health Law	MLL417 Human Rights Law
MLL332 International Arbitration	MLL418 Contemporary Legal Issues
MLL336 International Commercial Law	MLL426 Mining and Energy Law

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LAW ELECTIVES (cont.)

Work Integrated Learning (WIL) Units
MLL337 Venture Law Clinic
MLL351 Legal Internship
MLL355 International Litigation and Dispute Settlement
MLL412 Civil and Commercial Law Clinic
MLL414 Employment Law Clinic
MLL415 Family Law Clinic
MLL416 Criminal Law Clinic

SCIENCE MAJOR SEQUENCES

Animal Biology 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 OR SLE372 Evolutionary Ecology

Chemistry and Materials Science 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

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

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

Cell Biology 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

Environmental Science 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

Geography 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

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SCIENCE MAJOR SEQUENCES (cont.)

Human Biology 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

Mathematical Modelling 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

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

Plant Biology 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