FACULTY OF SCIENCE, ENGINEERING AND BUILT ENVIRONMENT

Student name:

D329 Bachelor of Forensic Science/Bachelor of Criminology



Student ID:



Deakin email:			Pre	Preferred contact number:					
Date: Year commenced:		eCC	eCOE:			Campus:			
								Last update	ed 11/04/201 ⁻
	•	afety Induction Program ·		• •	nit				
YEAR	Trimester 1	SLE111 Cells and Genes	□ E □ P □ Cr	SLE133 Chemistry in Our World	□ E □ P □ Cr	SIT191 Introduction to Statistics and Data Analysis	□ E □ P □ Cr	ACR101 Introducing Crime and Criminology	□ E □ P □ Cr
Year:	Trimester 2	SLE132 Biology: Form and Function	□E □P □Cr	SLE155 Chemistry for the Professional Sciences	□E □P □Cr	SLE112 Fundamentals of Forensic Science		ACR102 Introducing Crime and Criminal Justice	□ E □ P □ Cr
Year	Trimester 3*		□E □P □Cr		□E □P □Cr		□ E □ P □ Cr		□ E □ P □ Cr
YEAR	Trimester 1	Forensic Science major	□ E □ P □ Cr	SLE212 Biochemistry	□ E □ P □ Cr	^Select from list of ACR coded Criminology unit		ACR201 Issues in Criminal Justice	□ E □ P □ Cr
2 Year:	Trimester 2	Forensic Science major	□E □P □Cr	Forensic Science major	⊠ E □ P □ Cr	^Select from list of ACR coded Criminology unit		ACR202 Criminal Theory	□ E □ P □ Cr
Year	Trimester 3*		□E □P □Cr		□E □P □Cr		□ E □ P □ Cr		□ E □ P □ Cr
YEAR	Trimester 1	SLE213 Introduction to Spectroscopic Principles	□ E □ P □ Cr	^Select from list of ACR-coded Criminology unit	□ E □ P □ Cr	^Select from list of ACR coded Criminology unit		^Select from list of ACR-coded Criminology unit	□ E □ P □ Cr
Year:	Trimester 2	SLE208 Forensic Biology+	□E □P □Cr	^Select from list of ACR-coded Criminology unit	□E □P □Cr	^Select from list of ACR coded Criminology unit		^Select from list of ACR-coded Criminology unit	□ E □ P □ Cr
Year	Trimester 3*		□E □P □Cr		□E □P □Cr		□ E □ P □ Cr		□ E □ P □ Cr
YEAR	Trimester 1	Forensic Science major	□ E □ P □ Cr	Forensic Science major	□ E □ P □ Cr	^Select from list of ACR coded Criminology unit		ACR301 International and Comparative Criminal Justice	□ E □ P □ Cr
Year:	Trimester 2	SLE313 Forensic Analysis and Interpretation	□E □P □Cr	Level 3 Science Elective	□E □P □Cr	ACR302 Criminology Research	□ E □ P □ Cr	^Select from list of ACR-coded Criminology unit	□ E □ P □ Cr
Year	Trimester 3*		□E □P □Cr		□E □P □Cr		□ E □ P □ Cr		□ E □ P □ Cr
* Trimester 3 is opti	onal.	f study from the Easylty of As	te and Ed-	usation including at least	12 crodit =	noints			<u>. </u>

This course map is for illustrative purposes only. Students must meet the course rules and unit requirements as set out in the Handbook (deakin.edu.au/handbook). 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 unit
Student signature:
Course adviser:
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See page 2 for Course Progress Check instructions

KEY

- Melbourne Burwood Campus
- WF Geelong Waterfront Campus
- **WP** Geelong Waurn Ponds Campus
- WB Warrnambool Campus
- Cloud Campus
- E Enrolled/planned
- Passed
- Cr Credit

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of ACR coded units, including the core units of ACR101, ACR102, ACR201, ACR202, ACR301 and ACR302.

D329 Bachelor of Forensic Science/Bachelor of Criminology (2017 SAMPLE COURSE MAP)

Course Progress Check
Please indicate what year you want to complete your degree by: At the end of which Trimester:
Please indicate whether you would like to study in Trimester 3: No Yes If yes, please indicate number of units: Please indicate the year you intend to commence Trimester 3:
Mark the check boxes of any units you intend to study (enrolled/planned), have passed or received credit for. Each unit should only be ticked once.
4 Submit this form to the Faculty Student Centre or send it via email to: sebe@deakin.edu.au
A Student Adviser will check your units and will confirm your course plan or provide advice as needed.
For course rules please visit: deakin.edu.au/handbook
Course Rules
This combined course comprises 32 credit points of study. Students will undertake 16 credit point in the Faculty of Science, Engineering and Built Environment and 16 credit points in the Faculty of Arts and Education course-grouped units. Course requirements for both the <u>Bachelor of Forensic Science (S324)</u> and <u>Bachelor of Criminology (A329)</u> must be satisfied.
Forensic Science requirements (16 cp):
 At least 16 credit points of Science course-grouped units; 10 credit points of core Forensic Science units (plus 1 other core units shared with Criminology – ACR102); Successful completion of SLE010 Laboratory and Fieldwork Safety Induction Program (0 cp); Successful completion of STP010 Introduction to Work Placements (0 cp); Successful completion of a major sequence in either <u>Forensic Chemistry</u> or <u>Forensic Biology</u>; At least 4 credit points of Science course-grouped units at level 3; Up to 6 credit points of Science course-grouped units at level 1.
Criminology requirements (16 cp):
 Students must complete 16 credit points of study from the Faculty of Arts and Education including at least 12 credit points of ACR coded units, including the core units of ACR101, ACR102, ACR201, ACR202, ACR301 and ACR302.

Waterfront (Geelong): Level 4, Building D, Phone: 03 5227 8300 Waurn Ponds (Geelong): Level 3, Building KA, Phone: 03 5227 2463

For any further course advice and assistance, please feel free to contact the

Faculty of Science, Engineering and Built Environment Student Services

Warrnambool: Level 2, Building J, Phone: 03 5563 3327

Burwood (Melbourne): Building L, Phone: 03 9244 6699

Melbourne Burwood Campus WF Geelong Waterfront Campus

WP Geelong Waurn Ponds Campus WB Warrnambool Campus

E Enrolled/planned P Passed

Cr Credit

C Cloud Campus

D329 Bachelor of Forensic Science/Bachelor of Criminology (2017 SAMPLE COURSE MAP)

Major Sequences

Unit	Unit Title	Trimester	Offered	Prerequisite		
Forensic Biology Major (MJ-S000049)						
SLE211	Principles of Physiology	T1	B, G	One of SLE111, HBS109 or SLE132		
SLE212	Biochemistry*	T1	B, G	SLE152 or SLE155		
SLE221	Systems Physiology	T2	B, G	One of SLE111, HBS109, SLE132		
SLE254	Genetics	T2	B, G	SLE111 or SLE144		
SLE356	Advanced Topics in Forensic Biology	T3	G	SLE208, SLE212		
SLE340	Genomes and Bioinformatics	T1	G	SLE254		
* core ui	nit in the degree	•				
Forensic	Chemistry Major (MJ-SU00	0015)				
SLE210	Chemistry the Enabling Science	T1	B, G	SLE152 or SLE155		
SLE214	Organic Chemistry	T2	B, G	SLE152 or SLE155		
SLE229	Introduction to Separation Science	T2	G	SLE152 or SLE155		
SLE312	Toxicology	T1	X	One level 2 chemistry or biology unit must have been completed (one of SLE212, SLE222, SLE211, SLE221, SLE234) or (one of SLE210, SLE213, SLE214, SLE233, SLE235). Biology - particularly physiology and biochemistry, would be an advantage.		
SLE316	Analytical Chemistry	T1	G	SLE213 or SLE229		
SLE318	Synthetic and Medicinal Chemistry	T1	G	SLE214 and at least four other level 2 units		

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Sample Enrolment Plan - Forensic Biology Major - MJS000049

SLE010 - Laboratory and Fieldwork Safety Induction Program – 0 Credit Point Compulsory Unit							
Tri-1	SLE111 Cells and Genes	SLE133 Chemistry in Our World	SIT191 Introduction to Statistics and Data Analysis	ACR101 Introducing Crime and Criminology			
Tri-2	SLE132 Biology: Form and Function	SLE155 Chemistry for the Professional Sciences	SLE112 Fundamentals of Forensic Science	ACR102 Introducing Crime and Criminal Justice			
Year 2							
Tri-1	SLE211 Principles of Physiology	SLE212 Biochemistry	*Select from list of ACR- coded Criminology unit	ACR201 Issues in Criminal Justice			
Tri-2	SLE254 Genetics	SLE221 Systems Physiology	*Select from list of ACR- coded Criminology unit	ACR202 Criminal Theory			
Year 3							
Tri-1	*Select from list of ACR- coded Criminology unit	SLE213 Introduction to Spectroscopic Principles	*Select from list of ACR- coded Criminology unit	*Select from list of ACR-coded Criminology unit			
Tri-2	SLE208 Forensic Biology (must have completed STP010)	Criminology Elective	Criminology Elective	ACR302 Criminology Research			
Tri-3	SLE356 Advanced Topics in Forensic Biology						
Year 4							
Tri-1	SLE340 Genomes and Bioinformatics	Level 3 Science Elective	*Select from list of ACR- coded Criminology unit	ACR301 International and Comparative Criminal Justice			
Tri-2	SLE313 Forensic Analysis and Interpretation	Criminology Elective	Criminology Elective				

Sample Enrolment Plan - Forensic Chemistry Major - MJ-SU00015

SLE010 – Laboratory and Fieldwork Safety Induction Program – 0 Credit Point Unit								
Tri-1	SLE111 Cells and Genes	SLE133 Chemistry in Our World	SIT191 Introduction to Statistics and Data Analysis	ACR101 Introducing Crime and Criminology				
Tri-2	SLE132 Biology: Form and Function	SLE155 Chemistry for the Professional Sciences	SLE112 Fundamentals of Forensic Science	ACR102 Introducing Crime and Criminal Justice				
Year 2	Year 2							
Tri-1	SLE210 Chemistry the Enabling Science	SLE212 Biochemistry	*Select from list of ACR- coded Criminology unit	ACR201 Issues in Criminal Justice				
Tri-2	SLE229 Introduction to Separation Science	SLE214 Organic Chemistry	*Select from list of ACR- coded Criminology unit	ACR202 Criminal Theory				
Year 3								
Tri-1	SLE213 Introduction to Spectroscopic Principles	*Select from list of ACR- coded Criminology unit	*Select from list of ACR- coded Criminology unit	*Select from list of ACR-coded Criminology unit				
Tri-2	SLE208 Forensic Biology	Criminology Elective	Criminology Elective	Criminology Elective				
Year 4								
Tri-1	SLE318 Synthetic and Medicinal Chemistry	SLE316 Analytical Chemistry	SLE312 Toxicology	ACR301 International and Comparative Criminal Justice				
Tri-2	SLE313 Forensic Analysis and Interpretation	Level 3 Science Elective	ACR302 Criminology Research	Criminology Elective				