FACULTY OF SCIENCE, ENGINEERING AND BUILT ENVIRONMENT

S721 Master of Sustainability





Student ID:		Student nar	Student name:									
Deakin email:			Preferred contact number:									
Date: Year commenc		ced: eCOE:				Campus:						
								Last updated 24/01/20			4/01/20	
YEAR 1 SAMPLE COURSE MAP: SUSTAINABLE REGIONAL DEVELOPMENT SPECIALISATION												
STP050 – Acad	demic In	tegrity –	0 Cred	it Point Com	oulsory	/ Unit						
YEAR		ester 2	SLE76	1 Research	□E □P □Cr	SLE741 Regional Development Economics and Planning	□E □P □Cr	SLE743 Regio Development I		□E □P □Cr	SLE762 Research Impact and Management	□E □P □Cr
Year:	Trime	ester 3			□E □P □Cr		□E □P □Cr			□E □P □Cr		□E □P □Cr
Year Trimester 1		Level 7	Elective	□E □P □Cr	SLE740 Climate Change Adaptation and Mitigation	□E □P □Cr	SLE742 Syste Strategic Thinl		□E □P □Cr	SLE763 Research Frontiers Project	□E □P □Cr	
YEAR 1 SAMPLE COURSE MAP: ENVIRONMENTAL MANAGEMENT SPECIALISATION STP050 – Academic Integrity – 0 Credit Point Compulsory Unit												
YEAR	Trime	ester 2	Plannir	1 Research ng and unication	□E □P □Cr	SLE720 Risk Assessment and Control	□E □P □Cr	SLE725 Enviro Management S		□E □P □Cr	SLE762 Research Impact and Management	□E □P □Cr
Year:	Trime	ester 3			□E □P □Cr		□E □P □Cr			□E □P □Cr		□E □P □Cr
Year	Trime	ester 1	Level 7	Elective	□E □P □Cr	SLE721 Policy and Planning for Sustainable Development	□E □P □Cr	SLE740 Clima Change Adapt Mitigation		□E □P □Cr	SLE763 Research Frontiers Project	□E □P □Cr
YEAR 2 SAMPLE COURSE MAP: INDUSTRY PRACTICE PATHWAY												
YEAR		ester 2		'Elective	□E □P	Level 7 Elective	□E □P	Level 7 Electiv	е	□E □P	Level 7 Elective	□E □P

	VEAD	Trimester 2	Level 7 Elective	□E	Level 7 Elective	□E	Level 7 Elective	□Е	Level 7 Elective	□E	
	YEAR	Trunester 2		□Р		□Р		□Р		□Р	ĺ
	7			□Cr		□Cr		□Cr		□Cr	
	_	Trimester 3		□E		□Е		□Е		□E	ĺ
	Year:	Trunester 3		□Р		□Р		□Р		□Р	İ
	Teal.			□Cr		□Cr		□Cr		□Cr	
	Year	Trimester 1	SLE766 Industry Practic	ce (4 cred	lit points)					□E	ĺ
										□Р	İ
										□ Cr	İ

YEAR 2 SAMPLE COURSE MAP: RESEARCH PATHWAY

YEAR	Trimester 2	SLE764 Research Thesis 1 (4 o	redit points)					□E □P □Cr
Year:	Trimester 3	□E □P □Cr		□E □P □Cr		□E □P □Cr		□E □P □Cr
Year	Trimester 1	SLE765 Research Thesis 2 (4 credit points)						□E □P □Cr

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

Student signature:	
Course adviser:	

KEY

B Melbourne Burwood CampusWF Geelong Waterfront Campus

E Enrolled/plannedP PassedCr Credit

WP Geelong Waurn Ponds Campus
WB Warrnambool Campus

C Cloud Campus

See page 2 for Course Progress Check instructions

FACULTY OF SCIENCE, ENGINEERING AND BUILT ENVIRONMENT **S721 Master of Sustainability** 2018 TRIMESTER 2 INTAKE SAMPLE COURSE MAP

Course Progress Check
 Please indicate what year you want to complete your degree by: At the end of which Trimester:
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
 S721 Course Rules The course comprises a total of 16 credit points, which must include the following: Completion of STP050 Academic Integrity (0-credit-point compulsory unit).
 3 core units (3 credit points).
 1 specialisation (advanced disciplinary study area) (4 credit points) within either the Sustainable Regional Development or Environmental Management specialisation.
1 Level 7 elective unit.
 A choice of either a Research or Industry Practice Pathway:
Research Pathway
 SLE764 Research Thesis 1 (4 credit points)
 SLE765 Research Thesis 2 (4 credit points)
Industry Practice Pathway
o SLE766 Industry Practice (4 credit points)
o plus four credit points of level 7 units
Notes:

For any further course advice and assistance, please feel free to contact the Faculty of Science, Engineering and Built Environment Student Services

Burwood (Melbourne): Building L, Phone: 03 9244 6699 Waterfront (Geelong): Level 2 Building D, Phone: 03 5227 8300 Waurn Ponds (Geelong): Level 3, Building KA, Phone: 03 5227 2463 Warrnambool: Level 1, Building H, Phone: 03 5563 3327

B Melbourne Burwood Campus WF Geelong Waterfront Campus

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Cr Credit

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