Sample Course Plan - Semester 1 2022 entry B1368 Bachelor of Education (Secondary Teaching) Biology & Environmental Science Major Teaching Area – 96 points

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Once students have successfully completed requirements they will receive Advanced Standing for the following units, which are required to progress within and graduate from the course: EDN199 SimLab Entry Screening – Opts EDN298 LANTITE Literacy – Opts EDN299 LANTITE Numeracy – Opts						
	Summer	Semester 1		Semester 2	'	
Year 1		BED100 Ideas in Education EDN111 Language for Learning & Teaching CHE140 Fundamentals of Chemistry Minor Teaching Area Unit 1 **	3pts 3pts 3pts 3pts 12pts	BED150 Understanding Teachers Work BIO152 Cell Biology ENV102 Foundations of the Environment Minor Teaching Area Unit 2 **	3pts 3pts 3pts 3pts 12pts	
Year 2		EDN113 Living & Learning with Technology EDN221 Learning & Teaching BIO103 Environmental Biology Biology & Environmental Specified Elective *	3pts 3pts 3pts 3pts 3pts 12pts	BED200 Assessment & Action Research EDN2101 Professional Experience: Major ENV241 Ecology Minor Teaching Area Unit 3 **	3pts 3pts 3pts 3pts 3pts 12pt	
Year 3	EDN451 Adolescent, Family & Community Health (3pts)	EDN376 Teaching Science Curriculum Unit 1 – Minor** EDN353 Country, Cultures, Peoples: ATSI Perspectives Biology & Environmental Specified Elective *	3pts 3pts 3pts 3pts 15pts	Minor Teaching Area Unit 4 ** BIO257 Australian Biodiversity EDN340 Professional Experience: Minor EDN449 Inclusive Education	3pts 3pts 3pts 3pts 12pt	
Year 4		EDN358 Creating & Managing Effective Learning Environments Minor teaching Area Unit 5 ** EDN476 Teaching Senior Secondary Science Curriculum Unit 2 – Minor **	3pts 3pts 3pts 3pts 12pts	EDN499 – QTPA EDN4301 Professional Internship	3pts 6pts 9pts	
BIO3: BIO3: BIO3: BIO3: BIO3: BIO3: ENV3 ** M Engli EGL1: EGL2: EGL2: EGL2: EGL2:	56 Genetics and I 75 Conservation I 34 Environmenta 76 Wildlife Biolog 79 Evolutionary A 32 Managing We linor Teaching A ish 23 24 35 44 46 or EGL247 172 Teaching Eng	mental Science Specified Elective Unit Evolution (pre-req is BIO152) Biology (pre-req is ENV241) I Restoration (pre-req is BIO103) y (pre-req is BIO375) analysis (pre-req is BIO356) tlands and Water (pre-req is ENV241) Area (choose 1) HASS POL133 HIS182 SUS100 ART201 HIS212 or HIS259	or POL298 HASS	Mathematics MAS161 MAS164 MAS182 MAS183 MAS222 or MAS221 or MA EDN373 Teaching Mathem	natics	

Disclaimer: This course plan is a <u>sample only</u> and must be read in conjunction with the full course structure, unit prerequisites and enrolment options as per the online <u>Handbook</u>. This course plan will vary depending on chosen additional majors/minors and your academic progression.

Students should note that due to unit prerequisites, commencing study in semester 2 may extend the duration of the course.

Approved B1368 Bachelor of Education in Secondary Teaching Major/Minor Teaching Area Combinations

Major Teaching Area (Select One)	Minor Teaching Area (Select One from the same row of your major)
Advanced Mathematics Major Teaching Area	1) Biological Science Minor Teaching Area
, ,	2) Chemistry Minor Teaching Area
	3) Earth and Environmental Science Minor Teaching Area
	4) English Minor Teaching Area
	5) Humanities and Social Sciences Minor Teaching Area
	6) PhysicsMinor Teaching Area
Biology and Environmental Science Major	1) English Minor Teaching Area
Teaching Area	2) Humanities and Social Sciences Minor Teaching Area
	3) Mathematics Minor Teaching Area
Biology and Human Biology Major Teaching Area	1) English Minor Teaching Area
	2) Humanities and Social Sciences Minor Teaching Area
Chamistry Major Taashing Area	3) Mathematics Minor Teaching Area
Chemistry Major Teaching Area	1) Mathematics Minor Teaching Area
Earth and Environmental Science Major Teaching	English Minor Teaching Area Humanities and Social Sciences Minor Teaching Area
Area	3) Mathematics Minor Teaching Area
English Major Teaching Area	Biological Science Minor Teaching Area
English Major Teaching Area	Bological Science Millor reaching Area Barth and Environmental Science Minor Teaching Area
	3) Humanities and Social Sciences Minor Teaching Area
	4) Mathematics Minor Teaching Area
Geography and Business & Enterprise	Biological Science Minor Teaching Area
(HASS) Major Teaching Area	Earth and Environmental Science Minor Teaching Area
(gg	3) English Minor Teaching Area
	4) Mathematics Minor Teaching Area
History (HASS) Major Teaching Area	1) Biological Science Minor Teaching Area
	2) Earth and Environmental Science Minor Teaching Area
	3) English Minor Teaching Area
	4) Mathematics Minor Teaching Area
Mathematics Major Teaching Area	1) Biological Science Minor Teaching Area
	2) Chemistry Minor Teaching Area
	3) Earth and Environmental Science Minor Teaching Area
	4) English Minor Teaching Area
	5) Humanities and Social Sciences Minor Teaching Area
Hookk and Dhysical Education Major Tookkins	6) Physics Minor Teaching Area
Health and Physical Education Major Teaching Area	, ·
Physics Major Teaching Area	1) Mathematics Minor Teaching Area
Politics (HASS) Major Teaching Area	1) Biological Science Minor Teaching Area
	2) Earth and Environmental Science Minor Teaching Area
	3) English Minor Teaching Area
	4) Mathematics Minor Teaching Area

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