Sample Course Plan - Semester 2 2021 entry B1368 Bachelor of Education (Secondary Teaching) Earth & 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	Semest	Semester 2					
					BED100 Id	eas in Education	3pts	
					Either CHE	140/CHE144	3pts	
					Minor Tead	ching Area Unit 1 **	3pts	
						oundations of the	3pts	
					Environme	nt	12pts	
1		EDN113 Living & L	earning with	3pts		nderstanding Teachers	3pts	
Year		Technology	f1	3pts	Work		3pts	
\		EDN111 Language Teaching	for Learning &	3pts		ching Area Unit 2 **	3pts	
		BIO103 Environmental Biology 9pts Earth & Environmenta Specified Elective * (2)			9pts			
		ENV242 Atmospheric Science Re		3pts	BED200 Assessment & Action 3pts Research		3pts	
\					FDN2101 Professional			
		Minor Teaching Are		3pts	Experience	-	3pts 9pts	
		Millor reaching Are	sa Utilit 4	9pts	Minor Tead	ching Area Unit 3 **	əpts	
	EDN451 EDN376 Teaching Adolescent, Family & Curriculum Unit 1 -		Science 3pts		ENV303 GIS for Environmental		3pts	
			- Minor**	3pts		Management	3pts	
Year 3	Community	EDN353 Country, Cultures, Peoples: ATSI Perspectives		3pts	Earth & Environmental Specified Elective * (300 level)			
Ye	Health (3pts)	Peoples: ATSI Pers	spectives	3pts	EDN340 Pi	rofessional Experience:	3pts	
				15pts	Minor	in the second	3pts	
					EDN 44 9 Ir	iclusive Education	12pts	
		Effective Learning Environments		3pts	EDN499 – QTPA		3pts	
r 4				EDN4301 Professional Internship		6pts		
Year 4				•	9pts		9pts	
* Earth & Environmental Science Specified Elective Units to choose from:								
200 level units: ANS207 300 level units: ENV241 (pre-reg is BIO103)								
BIO257 ENG221								
** Minor Teaching Area (choose 1) English HASS Mathematics								
EGL1	23 POL133				MAS161 MAS164			
EGL1		HIS182 SUS100			MAS182			
	EGL244 ART20							
EGL2								
EDN372 Teaching English EDN377 Teaching HASS EDN373 Teaching Mathematics EDN472 Teaching Senior Secondary English EDN477 Teaching Senior Secondary HASS EDN473 Teaching Senior Secondary EDN473 Teaching Mathematics EDN473 Teaching Senior Secondary EDN473 Teaching Se								
EDN472 Teaching Serior Secondary English EDN477 Teaching Serior Secondary Mathematics								

Mathematics
Discialmer: 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) Physics Minor 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
	3) Mathematics Minor Teaching Area
Chemistry Major Teaching Area	1) Mathematics Minor Teaching Area
Earth and Environmental Science Major Teaching	1) English Minor Teaching Area
Area	2) Humanities and Social Sciences Minor Teaching Area
	3) Mathematics Minor Teaching Area
English Major Teaching Area	1) Biological Science Minor Teaching Area
	2) Earth and Environmental Science Minor Teaching Area
	3) Humanities and Social Sciences Minor Teaching Area
	4) Mathematics Minor Teaching Area
Geography and Economics (HASS) Major Teaching	1) Biological Science Minor Teaching Area
Area	2) Earth and Environmental Science Minor Teaching Area
	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
Direction Major Touching Asset	6) Physics Minor Teaching Area
Physical Education Major Teaching Area	1) Health Education Minor 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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