

**Sample Course Plan - Semester 1 2020 entry**  
**B1368 Bachelor of Education (Secondary Teaching)**  
**Biology & Environmental Science Major Teaching Area– 96 points**  
 Academic Chair: Mrs Alison Hilton [A.Hilton@murdoch.edu.au](mailto:A.Hilton@murdoch.edu.au)

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:					
Summer		Semester 1		Semester 2	
Year 1		BED100 Ideas in Education	3pts	BED150 Understanding Teachers Work	3pts
		EDN111 Language for Learning & Teaching	3pts	BIO152 Cell Biology	3pts
		CHE140 Fundamentals of Chemistry	3pts	ENV102 Foundations of the Environment	3pts
		Minor Teaching Area Unit 1 **	12pts	Minor Teaching Area Unit 2 **	12pts
Year 2		EDN113 Living & Learning with Technology	3pts	BED200 Assessment & Action Research	3pts
		EDN221 Learning & Teaching	3pts	EDN2101 Professional Experience: Major	3pts
		BIO103 Environmental Biology	3pts	ENV241 Ecology	3pts
		Biology & Environmental Specified Elective *	12pts	Minor Teaching Area Unit 3 **	12pts
Year 3	EDN451 Adolescent, Family & Community Health (3pts)	EDN376 Teaching Science	3pts	Minor Teaching Area Unit 4 **	3pts
		Curriculum Unit 1 – Minor**	3pts	BIO257 Australian Biodiversity	3pts
		EDN353 Country, Cultures, Peoples: ATSI Perspectives	3pts	EDN340 Professional Experience: Minor	3pts
		Biology & Environmental Specified Elective *	15pts	EDN449 Inclusive Education	12pts
Year 4		EDN358 Creating & Managing Effective Learning Environments	3pts	EDN499 – QTPA	3pts
		Minor teaching Area Unit 5 **	3pts	EDN4301 Professional Internship	6pts
		EDN476 Teaching Senior Secondary Science	3pts		<b>9pts</b>
		Curriculum Unit 2 – Minor **	12pts		
<b>* Biology &amp; Environmental Science Specified Elective Units to choose from:</b> BIO356 Genetics and Evolution (pre-req is BIO152) BIO375 Conservation Biology (pre-req is ENV241) ENV334 Environmental Restoration (pre-req is BIO103) BIO376 Wildlife Biology (pre-req is BIO375) BIO379 Evolutionary Analysis (pre-req is BIO356) ENV332 Managing Wetlands and Water (pre-req is ENV241)					
<b>** Minor Teaching Area (choose 1)</b>					
<b>English</b> EGL123 EGL124 EGL235 EGL244 EGL246 EDN372 Teaching English EDN472 Teaching Senior Secondary English		<b>HASS</b> POL133 HIS182 SUS100 ART201 HIS212 or HIS259 or POL298 EDN377 Teaching HASS EDN477 Teaching Senior Secondary HASS		<b>Mathematics</b> MAS161 MAS164 MAS182 MAS183 MAS222 or MAS221 or MAS220 EDN373 Teaching Mathematics EDN473 Teaching Senior Secondary Mathematics	

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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)
<b>Advanced Mathematics Major Teaching Area</b>	<ol style="list-style-type: none"> <li>1) Biological Science Minor Teaching Area</li> <li>2) Chemistry Minor Teaching Area</li> <li>3) Earth and Environmental Science Minor Teaching Area</li> <li>4) English Minor Teaching Area</li> <li>5) Humanities and Social Sciences Minor Teaching Area</li> <li>6) Physics Minor Teaching Area</li> </ol>
<b>Biology and Environmental Science Major Teaching Area</b>	<ol style="list-style-type: none"> <li>1) English Minor Teaching Area</li> <li>2) Humanities and Social Sciences Minor Teaching Area</li> <li>3) Mathematics Minor Teaching Area</li> </ol>
<b>Biology and Human Biology Major Teaching Area</b>	<ol style="list-style-type: none"> <li>1) English Minor Teaching Area</li> <li>2) Humanities and Social Sciences Minor Teaching Area</li> <li>3) Mathematics Minor Teaching Area</li> </ol>
<b>Chemistry Major Teaching Area</b>	<ol style="list-style-type: none"> <li>1) Mathematics Minor Teaching Area</li> </ol>
<b>Earth and Environmental Science Major Teaching Area</b>	<ol style="list-style-type: none"> <li>1) English Minor Teaching Area</li> <li>2) Humanities and Social Sciences Minor Teaching Area</li> <li>3) Mathematics Minor Teaching Area</li> </ol>
<b>English Major Teaching Area</b>	<ol style="list-style-type: none"> <li>1) Biological Science Minor Teaching Area</li> <li>2) Earth and Environmental Science Minor Teaching Area</li> <li>3) Humanities and Social Sciences Minor Teaching Area</li> <li>4) Mathematics Minor Teaching Area</li> </ol>
<b>Geography and Economics (HASS) Major Teaching Area</b>	<ol style="list-style-type: none"> <li>1) Biological Science Minor Teaching Area</li> <li>2) Earth and Environmental Science Minor Teaching Area</li> <li>3) English Minor Teaching Area</li> <li>4) Mathematics Minor Teaching Area</li> </ol>
<b>History (HASS) Major Teaching Area</b>	<ol style="list-style-type: none"> <li>1) Biological Science Minor Teaching Area</li> <li>2) Earth and Environmental Science Minor Teaching Area</li> <li>3) English Minor Teaching Area</li> <li>4) Mathematics Minor Teaching Area</li> </ol>
<b>Mathematics Major Teaching Area</b>	<ol style="list-style-type: none"> <li>1) Biological Science Minor Teaching Area</li> <li>2) Chemistry Minor Teaching Area</li> <li>3) Earth and Environmental Science Minor Teaching Area</li> <li>4) English Minor Teaching Area</li> <li>5) Humanities and Social Sciences Minor Teaching Area</li> <li>6) Physics Minor Teaching Area</li> </ol>
<b>Physical Education Major Teaching Area</b>	<ol style="list-style-type: none"> <li>1) Health Education Minor Teaching Area</li> </ol>
<b>Physics Major Teaching Area</b>	<ol style="list-style-type: none"> <li>1) Mathematics Minor Teaching Area</li> </ol>
<b>Politics (HASS) Major Teaching Area</b>	<ol style="list-style-type: none"> <li>1) Biological Science Minor Teaching Area</li> <li>2) Earth and Environmental Science Minor Teaching Area</li> <li>3) English Minor Teaching Area</li> <li>4) Mathematics Minor Teaching Area</li> </ol>

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