			B136	8 Ba	chelo	r c	of Education	n (Se	cond	lar	у)			
(1	(MJ-BEVS) Biology/Environmental Science Teaching (Major)										Second Teaching Area (Co-Major)			
Ad	Academic Chair Dr Alison HILTON a.hilton@murdoch.edu.au													
	Year:				2024				Semester: 1					
Once stud	dents have succes	sfull	ly completed requirements to the street of t	hey will	receive Ad	vanc	ed Standing for the for	ollowing un	its, which	are	required to progress within and graduate from	om S)		
the cours			ster 1 (S1)	School Term 3 (ST3)				Semester 2 (S2)						
Year 1 - 2024	Units					Units CP		Units			СР			
	BED100 Ideas in Education					EDN180 Literacy & Numeracy in 3 BED150		0 Ur	Understanding Teachers Work*					
	EDN113 Living & Learning with Technology				Seconda	econdary Education BIO152 Cell Biology				ll Biology	3			
	CHE140 Fundamentals of Chemistry								ENV10	2 Fo	oundations of the Environment	3		
	Co-Major Second Teaching Area Unit			3										
	SEMESTER 1 TOTAL			12				SEMESTER 2 + ST3 TOTAL			12			
		Semester 1 (S1)				Placement Period (EP3)				Semester 2 (S2)				
Year 2 - 2025	EDN221 Learning & Teaching					EDN2101 Professional 3 Experience Secondary * BED200 Assessment &			sessment & Action Research	3				
	EDN376 Teaching Science 7-10					Co-Major Second Teaching Area Unit				econd Teaching Area Unit	3			
	EDN358 Creating & Managing Effective Learning Environments					ENV241 Ecology (pre-req BIO103 & MAS18					cology (pre-req BIO103 & MAS183)	3		
	BIO103 Environmental Biology				1									
	SEMESTER 1 TOTAL			12				SEMESTER 2 + EP3 TOTAL			12			
	Summer (UA4) Semester									School Term 4 (ST4)				
Year 3 - 2026	EDN451 Adolescent, Family & Community Health	3	EDN37X Curriculum Unit Area	– 2 nd T	eaching 3		EDN449 Inclusive	Education	BDN340 Professional Experience		3			
			EDN353 Country Culture Perspectives	e: ATSI	3	Co-Major Second Teaching A Unit		rea	3	Secondary *	<u> </u>			
			Co-Major Second Teachi	Co-Major Second Teaching Area l			Unit 3 BIO257 Australian		:y	3				
			Bio & Enviro Science Spe	ive	ve 3									
		UA4 + SEMESTER	ΓAL	AL 15 SEMESTER 2 + ST4 TOTAL			12							
Year 4 - 2027	School Term 1 (ST1)					Semester 1 (S1)			Semester 2					
	EDN476 Teaching Science 11-12				Co-Major Second Teaching 3 Area Unit		3	EDN499 QTPA (EP4)			3			
	EDN47X Curriculum Unit – 2 nd Teaching Area				Bio & Enviro Science Spec Elec 3		EDN4301 Final Professional Experience (EP3) *			6				
>					SEN	SEMESTER 1 +ST1 TOTAL 12 SEMESTER 2 TOTAL			R 2 TOTAL	9				
											Total Credit Points	96		

* Science Specified Elective Units to choose from:

BRD202 Drugs and Society

BIO367 Forensic Toxicology (pre-req is BIO247)

BMS316 Parasitology: People, Pets and Wildlife (pre-reg is BIO152)

BMS323 Clinical Biochemistry I (pre-req is BIO247)

Second Teaching Area (Co-Major) choices

Mathematics (CJ-ET)	HASS (CJ-HASS)		English (CJ-ET)	
MAS164	POL133	EGI	GL123	
MAS182	HIS182	EGI	6L124	
MAS161	SUS100	EGI	SL301	
MAS183	Choose two of:	EGI	SL207 or EGL301	
MAS220/221/222	HIS207/HIS208/HIS304/POL203/POL306/POL226	EGI	6L204/EGL235/EGL246	
EDN373	EDN377	EDN	N372	
EDN473	EDN477	EDN	N472	

* Denotes a Placement Unit

Students are required to enrol in placement units at the **beginning** of the calendar year.

Placement lengths and dates vary from year to year. Students are advised to review the <u>School of Education Academic Calendar</u> each year and seek clarification from the <u>Handbook</u> regarding placement length and requirements.

Disclaimer: This course plan is a sample only and must be read in conjunction with the full course structure, unit prerequisites and enrolment options as per the online Handbook (https://handbook.murdoch.edu.au/). Students should note that due to unit prerequisites, commencing study in semester 2 may extend the duration of the course. Correct as at 15/08/2023