			B1368	B Ba	chelo	or c	of Education	n (Se	conc	lar	y)		
(1	(MJ-EESS) Earth & Environmental Science Teaching (Major)									Second Teaching Area (Co-Major)			
	Academic Chair Dr Alison HILTON a.hilton@murdoch.edu.au												
Year:					2026				Semester: 1				
the cours	dents have succes se: EDN199 SimLa N THESE 4 UNITS)	<b>ssful</b> ab En	y completed requirements the try Screening – 0pts, EDN100	n <b>ey will</b> LANTIT	receive Ad ΓΕ Attempt -	Ivanc - Opts	ed Standing for the fo , EDN298 LANTITE Lit	ollowing ur teracy – 0pt	nits, which s EDN29	<b>h are</b> 99 LA	required to progress within and graduate from NTITE Numeracy – 0pts (STUDENTS DO NOT	m	
	Semester 1 (S1)				School Term 3 (ST3)				Semester 2 (S2)				
Year 1 - 2026	Units			СР	Units CP			Units			СР		
	BED100 Ideas in Education			3	EDN180 Literacy & Numeracy in Secondary Education			BED150 Understanding Teachers Work*			3		
	EDN113 Living & Learning with Technology			3				ENV102 Foundations of the Environment			3		
	BIO103 Environmental Biology			3				Co-Ma	Co-Major Second Teaching Area Unit				
	Co-Major Second Teaching Area Unit			3									
	SEMESTER 1 TOTAL			12				SEMESTER 2 + ST3 TOTAL			12		
Year 2 - 2027	Semester 1 (S1)				School Term 3 (ST3)				Semester 2 (S2)				
	EDN221 Learning & Teaching				EDN2101 Professional 3 Experience Secondary *			BED200 Assessment & Action Research			3		
	EDN376 Teaching Science 7-10			3					Co-Major Second Teaching Area Unit			3	
	EDN358 Creating & Managing Effective Learning Environments			3				Earth & Environmental Science Elective * (200 level)		3			
	CHE140 Fundamentals of Chemistry			3									
	SEMESTER 1 TOTAL			12				SEMESTER 2+ ST3 TOTAL			12		
Year 3 - 2028	Summer (UA4) Semester						Semester 2 (S2)		)		School Term 4 (ST4)		
	EDN451 Adolescent, Family & Community Health	3	EDN37X Curriculum Unit - Area	N37X Curriculum Unit – 2 <sup>nd</sup> Te a			eaching 3 EDN449 Inclusive			3	EDN340 Professional Experience		
			EDN353 Country Cultures Perspectives	DN353 Country Cultures People Perspectives			e: ATSI 3 Earth & Enviro Sci (300 level)		ive *	3			
			Co-Major Second Teaching	Unit 3		ENV303 GIS for E	GIS for Enviro Plan		3				
			ENV242 Atmospheric Scientific Sci	3					]				
	UA4 + SEMESTER 1 TO				AL 15		SEMESTER 2 + ST4 TOTAL 12						
Year 4 - 2029	School Term 1 (ST1)				Semester 1 (S1)			Semester 2					
	EDN476 Teaching Science 11-12				ENV243 Water & Earth Science			3	EDN49	EDN499 QTPA (EP4)			
	EDN47X Curriculum Unit – Second Teaching Area			3	Co-Major Second Teaching Area Unit			3	EDN4301 Final Professional Experience (EP3) *			6	
>					SEMESTER 1 +ST1 TOTAL 12			SEME	SEMESTER 2 TOTAL				

\* Earth & Environmental Science Specified Elective Units to choose from:

200 level units:

**ANS207** 

BIO257 SIK201

300 level units:

ENV241 (pre-req is BIO103)

**ENG221** 

## **Second Teaching Area (Co-Major) choices**

Mathematics (CJ-ET)	HASS (CJ-HASS)	Secondary Education Support (CJ-SES)	English (CJ-SE)	
MAS164 MAS182 MAS161 MAS183 MAS220/221/222 EDN373 EDN473	POL133 HIS182 SUS100 EDN377 EDN477 Choose two of: HIS207/HIS208/HIS304/ POL203/POL306/POL226 SIK200	SIK102 PSY172 EDN328 EDN329 EDN330 EDN323 (6pts)	EGL123 EGL124 EGL301 EGL301 EDN372 EDN472 EGL207/EGL235/EGL211/EGL206/ EGL244/EGL249/EGL231/EGL243/EGL303	

<sup>\*</sup> 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 21/10/2025