

B1404 Bachelor of Education (Primary Teaching)

Academic chair – Kylie Ridder - K.Ridder@murdoch.edu.au

Semester 2, 2025

Year 1 – 2024	Semester 1 Units	CP	Semester 2 Units	CP
			BED100 Ideas in Education	3
			ED114 Thinking Mathematically	3
			EDN115 Thinking scientifically	3
	Total		Total	9
Year 2 - 2025	Semester 1 Units	CP	Semester 2 Units	CP
	EDN118 Teaching & Assessing for Oral Language Development	3	**BED150 Understanding Teacher Work (S2E 10 – day block) (prereqs:BED100)	3
	EDN113 Living and Learning with Technology	3	EDN248 Teaching Health and PE in Early Childhood and Primary School	3
	Specified Elective 100-200 level (Minor teaching area or elective– see below on p.2)	3	Specified Elective 100-200 level (Minor teaching area – see below on p.2)	3
	Total	9	Total	9
Year 3 - 2026	Semester 1 Units	CP	Semester 2 Units	CP
	EDN202 Enriching Learning Through and About Children’s Literature (prereqs: EDN118, BED150)	3	BED200 Assessment and Action Research (prereqs: EDN221)	3
	EDN203 Teaching and assessing for reading and writing development (prereqs: BED100)	3	**EDN2104 Professional Experience: English in Practice (EP3 semester10 day block + 10 distributed days) (prereqs: BED150, EDN118)	3
	EDN221 Learning and Teaching (prereqs: BED150)	3	EDN236 Teaching the Arts in Early Childhood and Primary (prereqs: BED150)	3
	EDN358 Creating and Managing Effective Learning Environments (prereqs: BED150)	3	Specified Elective 100-300 level Minor teaching area or elective – see below – p.2. (Not for Inclusive Education minor)	3
	Total	12	Total	12
Year 4 - 2027	Semester 1 Units	CP	Semester 2 Units	CP
	EDN306 Supporting Writing Development for Diverse Learners in Primary Schools (prereqs: EDN235 / EDN203)	3	EDN332 Children, Families and Communities (prereqs: EDN221) (ST3 semester)	3
	EDN351 Teaching Mathematics in Early childhood and Primary (prereqs: EDN114, EDN2104)	3	**EDN3102 Professional Experience: Mathematics in Practice (S2E 20 day block) (prereqs: EDN2104, EDN351, BED200)	3
	EDN353 Country, Cultures, Peoples (prereqs: EDN221)	3	EDN449 Inclusive Education (prereqs: BED200)(ST3)	3
	Specified Elective 200-300 level (Minor teaching area or elective– see below on p.2)(Inclusive education minor must choose EDN309 for S1 AND summer school EDN330)	3	Specified Elective 200 – 300 level (Minor teaching area – see below p.2).	3
	Total	12	Total	12
Year 5 - 2028	Semester 1 Units	CP	Semester 2 Units	CP
	**EDN4100 Professional Experience: Programming Across the Curriculum (UA6 15-day block) (prereqs: EDN332, EDN3102, EDN449)	3	**EDN4300 Professional Internship (EP1 5-days distributed [term 1] &30-day block [term 2] OR EP3 5-days distributed [term 2] & 30 day block [term 3]) (prereqs; EDN4100, EDN441 & EDN442)	6
	EDN441 Teaching Humanities and Social Sciences in Early Childhood and Primary (prereqs: EDN3102)	3	EDN499 QTPA (EP2 or EP4)	3
	EDN442 Teaching Science in Early Childhood and Primary (prereqs: EDN115, EDN351)	3		
	Specified Elective 300 - 400 level (Minor teaching area – see below p.2).	3		
	Total	12		9

NOTES

- ** Placement Units. Students are required to enrol in placement units at the beginning of the calendar year.
- BED100 Ideas in Education must be completed in your first semester of study.

ALL students must also complete the following units: EDN199 SimLab Entry Screening – Opts; EDN298 LANTITE Literacy – Opts; EDN299 LANTITE Numeracy – Opts (LANTITE must be completed before graduation)

All students must enroll in a minor area of study (see below) and complete the units where it says 'elective' in the course plan.

MINOR AREAS OF STUDY – Students must enrol in one of the Specified Minors below and complete all units.

Inclusive Education Minor – 12 credit points

Undertake **ALL** of the following specific electives

- **EDN309** Education Support in Schools (Primary) S1E only (contains a 5 day practicum. (prereq BED150)
- **EDN328** Teaching English and Literacy to Students with Learning Difficulties and Disabilities (S1E) (3rd year unit)
- **EDN329** Teaching Mathematics and Numeracy to Students with Learning Difficulties (S2E) (3rd year unit, prereq: EDN351)
- **EDN330** Teaching Student with High Incidence (**Summer unit**) (Internal or External)

Integrating Science, Mathematics and Technology Minor – 12 credit points

Choose **ONE** of the following specified electives

- **BIO103** Environmental Biology (S1, Internal or External) 1st year **OR**
- **ENV102** Foundations of the environment (S2 Internal or External) 1st year

As well as undertake **ALL** the following specified units

- **BED300** Schooling and Society – Research skills (S1E Internal or External) 3rd year
- **EDN329** Teaching Mathematics and Numeracy to Students with Learning Difficulties (S2E Internal or External) (3rd year unit)
- **EDN403** Integrating Mathematics, Science and Technology in primary classrooms (S1E Internal or External) 4th year.

Teaching Indonesian in Primary schools minor – 18 credit points

If previous Indonesian language study has been completed (e.g. WACE Indonesian – ATAR) please contact Mr Irianto Tedja I.Tedja@Murdoch.edu.au for assessment of exempt units

Undertake **ALL** of the following specified electives

- **IND101** Indonesian 1 (S1 Internal or External) 1st year
- **IND102** Indonesian 2 (S2 Internal or External) 1st year
- **IND201** Indonesian 3 (S1 Internal or External)
- **IND202** Indonesian 4 (S2 Internal or External)
- **IND301** Indonesian 5 (S1 Internal or External)
- **EDN375** Teaching Second/Foreign Languages (S1E Internal or External) (not currently offered)

Teaching Japanese in Primary schools minor – 18 credit points

If previous Indonesian language study has been completed (e.g. WACE Japanese – ATAR) please contact Dr Takeshi Moriyama T.Moriyama@murdoch.edu.au for assessment of exempt units

Undertake **ALL** of the following specified electives

- **JPN101** Japanese 1 (S1 Internal only)
- **JPN102** Japanese 2 (S2 Internal only)
- **JPN201** Japanese 3 (AU3 Feb – April Internal only)
- **JPN202** Japanese 4 (AU1 April – June Internal only)
- **JPN203** Japanese 5 (S2 Internal only)
- **EDN375** Teaching Second/Foreign Languages (S1E Internal or External) (not currently offered)

OTHER ELECTIVES

<p>Summer electives</p> <p>EDN330 Teaching students with high incidence disabilities (SB2 Summer INT or EXT)</p> <p>SIK102 Wandu Boodja (Welcome to Country) (Summer or Winter)</p> <p>ART200 The power of perfect text: Writing for professional contexts</p> <p>Semester 1 electives</p> <p>AST250 Society, Culture and Ecology in Asia (S1 or OUA)</p> <p>COM100 Thinking Communication (S1)</p> <p>COM105 Critical Web Literacy (S1)</p> <p>COM109 Introduction to Digital Media Skills (S1, S2)</p> <p>IND101 Indonesian 1 (S1)</p> <p>JPN101 Japanese 1 (S1)</p> <p>EDN117 Introduction to Health Education (S1E INT)</p> <p>EGL123 Texting I: Introduction to Literature, Writing and Performance (S1)</p> <p>EDN168 Nurturing Creativity in the Early Years (S1E INT or EXT)</p> <p>ENV242 Atmospheric Science (S1)</p> <p>SUS203 Sustainability, Ecology and Communities (S1)</p> <p>ENV245 Global and Regional Sustainability (S1) HIS211 Modern Japan (S1)</p> <p>BED300 Schooling and society (S1E INT or EXT)</p> <p>EDN355 Principles and Practices in Early Childhood Education (S1E INT or EXT)</p> <p>EDN403 Integrating Mathematics, Science and Technology in primary classrooms (S1E INT or EXT)</p> <p>ICT145 – Python Programming for everyone</p>	<p>Winter electives</p> <p>SIK102 Wandu Boodja (Welcome to Country) (Summer or Winter)</p> <p>ART100 – Communication and Persuasion</p> <p>ART208 – Presenting in public: Writing and performing for professional contexts</p> <p>Semester 2 electives</p> <p>EGL124 Texting II: Introduction to Literature, Writing and Performance (S2)</p> <p>IND102 Indonesian 2 (S2)</p> <p>JPN102 Japanese 2 (S2)</p> <p>PSY172 Introduction to Psychological Health and Wellbeing (S2 INT only)</p> <p>COM109 Introduction to Digital Media Skills (S1, S2)</p> <p>EDN116 Physical Education – (S2E INT)</p> <p>AST281 Contemporary Asia: Media, Politics and Popular Culture (S2)</p> <p>BRD203 Carbon and Climate: A Wicked Problem (S2)</p> <p>SIK201 Two Way Science (Intersection between western and indigenous science knowledge) (S2)</p> <p>ICT145 – Python Programming for everyone</p>
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Please note: This course plan is a sample only and must be read in conjunction with the full course structure, unit prerequisites and enrolment options as outlined in the [Handbook](#). Students should note that due to unit prerequisites, commencing study in Semester 2 may extend the duration of the course. This information is correct as at 19/03/24