

B1368 Bachelor of Education in Secondary Teaching and Mathematics Major Teaching Area with a co-major in Humanities and Social Sciences Minor Teaching Area

	Summer	Semester 1				Semester 2				
2019		BED100 Ideas in Education	EDN111 Language for Learning and Teaching	EDN113 Living and Learning with Technology	MAS164 Fundamentals of Mathematics	BED150 Understanding Teachers' Work	MAS182 Applied Mathematics	MAS183 Statistical Data Analysis	POL133 Politics, Power and Policy	24
2020		EDN221 Learning and Teaching	EDN353 <small>Country, Cultures, Peoples: Aboriginal and Torres Strait Islander Perspectives Across the Curriculum</small>	MAS161 Calculus and Matric Algebra	SUS100 Introduction to Sustainability	BED200 Assessment and Action Research	EDN2101 Professional Experience: BEd Secondary	MAS162 Foundations of Discrete Mathematics	Level 200 Mathematics Specified Elective	24
2021	EDN451 Adolescent Health and Development	EDN373 Teaching Mathematics	EDN377 Teaching Humanities and Social Sciences	MAS222 Probability and Statistical Inference	Humanities and Social Sciences Specified Elective	ART201 Global Citizenship	EDN340 Professional Experience: BEd Secondary	HIS182 Making of the Modern World	Level 300 Mathematics Specified Elective	27
2022		EDN358 Creating and Managing Effective Learning Environments	EDN449 Inclusive Education	EDN473 Teaching Senior Secondary Mathematics	EDN377 Teaching Humanities and Social Sciences	EDN4303 Final Professional Experience 1	EDN4301 Final Professional Experience 2		21	
Level 200 Mathematics Specified Electives						MAS221 Mathematical Modelling <i>(requires MAS182)</i>	MAS223 Applied Statistics <i>(requires MAS183)</i>			96
Level 300 Mathematics Specified Electives						MAS353 Statistical Design and Data Analysis <i>(requires MAS222 or MAS223)</i>	MAS354 Modelling and Simulation <i>(requires MAS221)</i>			
Humanities and Social Sciences Specified Electives		HIS259 Europe Under the Dictators	POL298 International Political Economy			HIS212 Vision Splendid: An Alternative History of Australia				

Students who commenced their course as of 1st January 2017 or later must complete **EDN298 LANTITE - Literacy (0 credit points)** and **EDN299 LANTITE - Numeracy (0 credit points)** in order to graduate. Please refer to teacheredtest.acer.edu.au for more information.

Course and unit information is provided as a guide and is subject to change without notice. This is a sample plan only. Please always check the current handbook and the current timetable. Accurate as of 08/01/2019

Education Units
Advanced Mathematics Units
Humanities and Social Sciences Units