

| B1368 Bachelor of Education in Secondary Teaching and Biology and Environmental Science Major Teaching Area with a co-major in Mathematics Minor Teaching Area | | | | | | | | | | |
|--|--|---|---|--|--|---|--|--|--|----|
| | Summer | Semester 1 | | | | Semester 2 | | | | |
| 2019 | | BED100 Ideas in Education | CHE140 Fundamentals of Chemistry | EDN111 Language for Learning and Teaching | EDN113 Living and Learning with Technology | BED150 Understanding Teachers' Work | BIO152 Cell Biology | ENV102 Foundations of the Environment | MAS164 Fundamentals of Mathematics | 24 |
| 2020 | | BIO103 Environmental Biology | EDN221 Learning and Teaching | EDN358 Creating and Managing Effective Learning Environments | MAS182 Applied Mathematics | BED200 Assessment and Action Research | EDN2101 Professional Experience: BEd Secondary | ENV241 Ecology | MAS161 Calculus and Matrix Algebra | 24 |
| 2021 | EDN451 Adolescent Health and Development | EDN373 Teaching Mathematics | EDN376 Teaching Science | MAS183 Statistical Data Analysis | Biology and Environmental Specified Elective | BIO257 Australian Biodiversity | EDN340 Professional Experience: BEd Secondary | Biology and Environmental Specified Elective | Mathematics Specified Elective | 27 |
| 2022 | | EDN353 Country, Cultures, Peoples: Aboriginal and Torres Strait Islander Perspectives Across the Curriculum | EDN449 Inclusive Education | EDN473 Teaching Senior Secondary Mathematically | EDN476 Teaching Senior Secondary Science | EDN4303 Final Professional Experience 1 | EDN4301 Final Professional Experience 2 | | | 21 |
| Biology and Environmental Science Specified Electives | | BIO356 Genetics and Evolution <i>(requires BIO152)</i> | BIO375 Conservation Biology <i>(requires ENV241)</i> | ENV334 Environmental Restoration <i>(requires BIO103)</i> | | BIO376 Wildlife Biology <i>(requires BIO375)</i> | BIO379 Evolutionary Analysis <i>(requires BIO356)</i> | ENV332 Managing Wetlands and Water <i>(requires ENV241)</i> | | 96 |
| Mathematics Specified Electives | | MAS220 Mathematical Methods | MAS222 Probability and Statistical Inference | | | MAS221 Mathematical Modelling | | | | |
| <p>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.</p> <p>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</p> | | | | | | | | | | |

| |
|--|
| Education Units |
| Biology and Environmental Science Units |
| Mathematics Units |