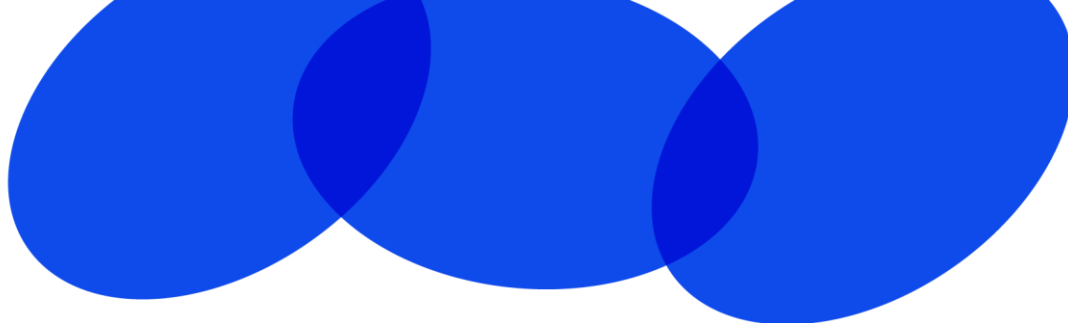




UTS Institute for Education

C10404 Bachelor of Science Master of Teaching in Secondary Education

Life Sciences Stream Choice

Biology and Earth and Environmental Science Major

Year 1 Autumn Session 65111 Chemistry 1 91161 Cell Biology and Genetics 91107 The Biosphere 60006 Scientific Perspectives for Global Issues	Cr Pts 6 6 6 6	1 st year
Year 1 Spring Session 91123 Nature and Evolution 65212 Chemistry 2 91132 Molecular Biology 91400 Human Anatomy and Physiology	6 6 6 6	1 st year
Year 2 Autumn and Autumn D Session 91154 Ecology 013243 Science Teaching Methods 1 010047 Literacy and Numeracy Across the Curriculum 010048 Professional Learning (20 days placement)	6 6 6 6	2 nd year
Year 2 Spring and Spring D Session 91401 Immunology 91822 Human Genetics and Precision Medicine 010049 Understanding and Engaging Adolescent Learners 97718 Applications of Molecular Biology	6 6 6 6	2 nd year
Year 3 Autumn and Autumn D Session 91314 General Microbiology 91121 Aquatic Ecosystems Electives (Select 6cp from CBK91921) Electives (Select 6cp from CBK91921)	6 6 6 6	3 rd year
Year 3 Spring and Spring D Session 91180 Immunology & Immunology Health 013460 Science Teaching Methods 2 013241 Professional Experience Teaching Practice 1 (6 week placement) 91195 Epidemiology and Pathogenesis Infections	6 6 6 6	3 rd year
Year 4 Autumn D Session 013404 Inclusive Education 013407 Resetting the Future: Indigenous Australian Education 013501 Science Teaching Methods 3 Electives (Select 6cp from CBK91921)	6 6 6 6	4 th year
Year 4 Spring D Session 013242 Professional Experience Teaching Practice 2 (6 week placement) 013408 Teaching and Learning with Digital Technologies 010046 Learning Futures: Teaching for Complexity and Diversity Electives (Select 6cp from CBK91921)	6 6 6 6	4 th year

Please note that Calendar D subjects are in green coloured font to highlight different calendars.

- CBK90432 Specialisation Science stream choice: STM90659 Biology and Earth and Environmental Science