



Master of Science (Professional) MAJOR (Global Change Biology)

This study plan should be used as a general guide for your course. We recommend you consult with your [CSE Course/Major Advisor](#) and particularly if your intended enrolment varies from this plan.

The information in the study plan is current at the time of creation and may be subject to future change. If you would prefer a part-time study plan, please adjust the below study planner; reviewing subject prerequisites to ensure you are on track for course completion.

Useful study planning/enrolment resources:

To search for information on subjects: [Subject Search](#)

To register for your classes: [Class Registration](#)

For important dates check: [Academic Calendars](#)

Further enrolment resources: [Enrolment Resources](#)

| Year 1 | STUDY PERIOD 1 | | STUDY PERIOD 2 | |
|---------------|--|--|--|--|
| | Major Select 3 credit points of subjects from: BS5260:03 Modelling Ecological Dynamics (SP1) or BZ5450:03 Ecological & Conservation Genetics (SP2) or EV5110:03 Environmental and Social Impact Assessment (SP2) or EV5502:03 Advanced Geographic Information Systems (SP11) or EV5506:03 Remote Sensing (SP9) | | Major SC5502:03 Design and Analyses in Ecological Studies | |
| | Elective Select 3 credit points of any level 5 AQ, BS, BZ, CH, | | | |

| | | Elective 3 credit points of any level 5 AQ, BS, BZ, CH, CP, EA, EV, MA, MB, MI, SC or TV subjects | | | |
|-----------------------------|--|---|--|------------------------------|--|
| STUDY PERIOD 3 (Jan-Feb) | | STUDY PERIOD 6-7 (May-Jul) | | STUDY PERIOD 10 (Nov-Jan) | |
| | | Major BZ5755:03 Climate Change and Biodiversity | | | |



CH5203:03 Analytical Chemistry

Students must have a good understanding of CHEMISTRY which includes knowledge of atomic structure, bonding, periodicity, acids and bases. It would be advantageous for

EA5130 - Advanced Petrology



EA5044:03 Geological Mapping-SP6