



Master of Science MAJOR Tropical Biology and Conservation

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.



	<p>EV5505:03 Introduction Geographic Information Systems</p>
	<p>MA5405:03 Data Mining</p> <p>SC5202 or SC2202 or SC2209 or will have acquired equivalent knowledge through industry experience.</p>
	<p>BZ5225:03 Technological Applications in Ecology</p> <p>Students must have a basic understanding of STATISTICS which includes knowledge of basic probability, t-tests, regression and ability to use R for data analysis (or have done the JCU R Bootcamp). SC5202 or SC2202 or SC2209 or will have acquired equivalent knowledge through industry experience.</p>

SKILL SUBJECTS - 9on4

