



## Master of Science (Professional) MAJOR (Aquaculture Science and Technology)

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.



STUDY PERIOD 1		STUDY PERIOD 2	
Major SC5200:03 Career Planning (SP1 or SP2)		<b>Course</b> See Course Notes below regarding eligibility criteria for both options.  Select: <b>Option 1 – Research Stream* (12cp)</b> <b>SC5912:06 Research Project (Part 1 of 2)</b> <b>SC5913:06 Research Project (Part 2 of 2)</b>  <u>OR</u> <b>Option 2 – Professional Employability Stream** (12cp)</b> <b>SC5009:12 Postgraduate Internship</b>	
Major AQ5012:06 Aquaculture: Hatchery Techniques			
<b>Elective</b> Select 3 credit points of any level 5 A, BS, BZ, CH, CP, EA, EV, MA, MB, MI, SC or TV subjects			
<b>STUDY PERIOD 3</b> (Jan-Feb)			
Major AQ5015:03 Sustainable Aquaculture			

**SKILL SUBJECTS - List 1**

STUDY PERIOD 1	STUDY PERIOD 2
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BS5260:03 Modelling Ecological Dynamics  
 ASSUMED KNOWLEDGE: It would be advantageous for students to





EA5044:03 Geological Mapping-SP6

*COREQ: Must enrol together with EA5045*

*ASSUMED KNOWLEDGE: Students must have a good understanding of EARTH SCIENCE which includes knowledge of*