

# Bachelor of Environmental Science and Management

## TRANSITION ARRANGEMENTS - INFORMATION FOR STUDENTS WHO COMMENCED IN THE PROGRAM PRIOR TO 2021

Changes have been made to the Bachelor of Environmental Science and Management program from 2021 onwards.

### Courses Discontinued

The following Directed Course have been discontinued. If you have already completed one of the following courses it will still count towards your major.

Course discontinued (no longer offered)	Appeared as a Directed Course in
<b>MATH1210</b> Mathematical Discovery 1	<ul style="list-style-type: none"><li>Mathematics Directed Course List</li></ul>
<b>ENVS3400</b> Advanced Research Project	<ul style="list-style-type: none"><li>Coastal and Marine Science Major</li><li>Ecosystems and Biodiversity Major</li><li>Natural Resources and Hazards Major</li><li>Sustainability Major</li></ul>
<b>GEOS2200</b> Earth's Sedimentary Rocks and Environments	<ul style="list-style-type: none"><li>Natural Resources and Hazards Major</li></ul>
<b>GEOG3240</b> Globalisation: Cities, Economies	<ul style="list-style-type: none"><li>Sustainability Major</li></ul>
<b>SRMT3040</b> Community Resource Management	<ul style="list-style-type: none"><li>Sustainability Major</li></ul>
<b>SRMT3050</b> Sustainable Land Management	<ul style="list-style-type: none"><li>Sustainability Major</li></ul>

### Course added to all Majors

SCIE3500 Research Integrated Learning has been added as a 3000 level directed course to all majors in the Bachelor of Environmental Science and Management. If you have not yet completed all of your 3000 level directed major courses, you can choose to complete SCIE3500, however there is a GPA requirement of 5.5 required in order to be eligible to enrol in SCIE3500.

### Course added to the Ecosystems and Biodiversity Major

ECON3006 Environmental Economics has been added to the Ecosystems and Biodiversity Major. If you are completing this major and have 3000 level directed courses for your major remaining, you can choose to complete ECON3006.

### Course added to the Natural Resources and Hazards Major

ECON3006 Environmental Economics has been added to the Natural Resources and Hazards Major. If you are completing this major and have 3000 level directed courses for your major remaining, you can choose to complete ECON3006.

### Coastal and Marine Science Major renamed and compulsory course added to the new Major

Your major will continue to be called Coastal and Marine Science but students who commence in 2021 onwards will complete the Marine Science and Management major instead. GEOS3220 Coastal Environments and Processes has been added as a compulsory course to the Marine Science and Management Major for students who commence the program in 2021 onwards. You are not required to complete GEOS3220 but can choose to complete it as one of your 3000 level directed courses for your Coastal and Marine Science Major.

### Statistics Directed Course

STAT1070 has been removed as a core course and commencing students in 2021 and onward will instead complete a 10 unit Statistics directed course chosen from STAT1020 or STAT1070. If you have not yet completed STAT1070, you can choose to complete either STAT1020 or STAT1070 for your Statistics Directed Course. If you have already completed STAT1070, you do not need to complete STAT1020.

### MATH1120

MATH1120 has been removed from the Mathematics Directed Course list because it has a requisite that students must complete MATH1110 first. If you have already completed MATH1120 it will still count as your Mathematics Directed Course.

Please email [ProgramAdvice@newcastle.edu.au](mailto:ProgramAdvice@newcastle.edu.au) if you need enrolment advice.

Information correct as of December 2020 and subject to change.