

Bachelor of Environment and Society

Water Management



Year 1

Semester 1	LINC 101 Land, People and Economies	MAST 104 Te Tiriti O Waitangi (The Treaty of Waitangi)	ECON 113 Economies and Markets	SOCI 116 Society, Culture and Environment
Semester 2	SOCI 117 Introduction to New Zealand Government and Public Policy	SOSC 106 Soil Science I	Elective (Recommended courses below)	Elective (Recommended courses below)

Year 2

Semester 1	WATR 202 Water on Land: Quality and Quantity	SOCI 204 Research Methods	ERST 203 Environmental Monitoring and Resource Assessment	Elective
Semester 2	LINC 201 Sustainable Futures	PSYC 203 Environmental Psychology	WATR 201 Freshwater Resources	Elective (Recommended, ERST 201 or ERST 205)

Year 3

Semester 1	ERST 340 Environmental Planning	LWST 302 Resource Management Law	WATR 301 Water Resource Management	Elective
Semester 2	MAST 319 Te Kaitiakitaka (Māori Environmental Management)	ERST 313 Catchment Management	Elective	Elective

= Compulsory Course

= Recommended Course

= Elective

Bachelor of Environment and Society

Water Management



Summary of regulations for students beginning this degree in 2018:

(Unless noted otherwise, each course is 15 credits)

- At least 360 credits (24 courses)
- All the compulsory courses
- No more than 165 credits (11 courses) at the 100-level
- At least 75 credits (5 courses) at the 300-level

Prerequisites

To enrol in courses at the 200 level or above, you may need to have completed specific courses at the 100 level. When planning your degree, make sure you are including these lower level courses so that you have the right preparation for the more advanced courses.

You can check the prerequisites for each course on our website: www.lincoln.ac.nz/study/courses.

Course Advisor

For advice selecting your electives, and planning your degree, please contact your Course Advisor:



Course Advisor

Ronlyn Duncan

E: ronlyn.duncan@lincoln.ac.nz

P: +64 3 423 0247



Electives

Enrol in your compulsory First Year courses then discuss electives with your Course Advisor during Semester 1.

Suitable electives may be:

Year 1

Semester 1:

MGMT 103 - Primary Industry Systems

Semester 2:

ECOL 103 - Ecology I: New Zealand Ecology and Conservation

PSYC 102 - Introduction to Social Psychology

Year 2

Semester 1:

ECOL 202 - Biological Diversity

MGMT 201 - Principles of Agricultural Systems

SOSC 224 - Soil Management

ERST 202 - Environmental Analysis with Geographic Information Systems

Semester 2:

SOSC 223 - Geomorphology

ERST 201 - Environmental Analysis

SOCI 214 - The Living City

ERST 205 - Principles of Urban and Regional Planning

MGMT 203 - Agricultural Systems and Sustainability

PSYC 202 - Motivation and Participation

Year 3

Semester 1:

ECOL 302 - Applied Ecology and Conservation

ERST 330 - Risk and Resilience

Semester 2:

PSYC 302 - Social Psychology of Wellbeing

WATR 302 - Water on Land: Application and Management

SOCI 314 - Professional Practice

ERST 310 - GIS and Applications in Natural Resource Analysis