

Bachelor of Environment and Society (BES)

GIS and Environmental Informatics

FIRST YEAR

Semester 1	LINC 101 Land, People and Economies 1	COMP 111 Computing Fundamentals 2	PHSC 107 Introduction to Earth and Ecological Sciences 3	SOCI 116 Society, Culture and Environment 6
Semester 2	SOCI 117 Introduction to New Zealand Government and Public Policy 1	COMP 203 Problem Solving with End User Tools 2	Elective	Elective

SECOND YEAR

Semester 1	COMP 205 Development of Effective Programs 1	SOCI 204 Research Methods 4	ERST 202 Environmental Analysis with Geographic Information Systems 6	Elective
Semester 2	LINC 201 Sustainable Futures 1	ERST 201 Environmental Analysis 3	ERST 310 GIS and Applications in Natural Resource Analysis 7	Elective

THIRD YEAR

Semester 1	COMP 307 End User Computing 3	ERST 314 Programming and Customisation with GIS 5	COMP 317 Development of Data-Driven Systems 7	Elective
Semester 2	COMP 322 Mobile and Web Applications 5	Elective	Elective	Elective

= compulsory course

Summary of regulations:

(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 (five courses) at the 300-level.



Crile Doscher
Course Advisor
E: crile.doscher@lincoln.ac.nz
P: +64 3 423 0426