

## ESPM: CONSERVATION AND RESOURCE MANAGEMENT TRACK Suggested 4-Year Plan

(This is just one possible scenario for completing this curriculum in four years. There are many other possibilities.)

### First Year: 32-33 credits

Fall	Spring
ESPM 1001 (1) Orientation to ESPM	ESPM 1011 (3) Issues in the Environment
WRIT 1301 (4) University Writing	COMM 1101 (3) Introduction to Public Speaking
MATH 1142 (4)* Short Calculus	CHEM 1022 (4)*** Chemical Principles II
CHEM 1011 or 1021 (4) Chemical Principles I	BIOL 1009 (4)** General Biology
Freshman Seminar or Free Elective (2-3)	CLE Cultural Diversity Course (3)
<b>Total: 15-16 credits</b>	<b>Total: 17 credits</b>

\* Or MATH 1271 (4) or MATH 1281 (4)

\*\* Or BIOL 1001 (4)

\*\*\* Or BIOC 2011 (3)

### Second Year: 30-34 credits

Fall	Spring***
ESPM 3012 (4) Statistical Methods for Env. Scientists & Mgrs. Or Stat 3011 (4)	ESPM 2021 (3) Environmental Sciences – Integrated Problem Solving
SOIL 2125 (4) Basic Soil Science	ESPM 3241W (3)** Natural Resource and Environmental Policy
ESPM 3261 Economics & NR Mgmt. (4) Or ApEc 1101 (3)	CONTRACT COURSE: Geospatial/Resource Analysis (3)
Additional Biology or Ecology Course (3-4)*	CLE Historical Perspectives Course (3)
Free Elective if desired (3)	Free Elective (3)
<b>Total: 15-19 credits</b>	<b>Total: 15 credits</b>

\* Many alternatives, see curriculum sheet for all options (3-4)

\*\* Or ESPM 3271 (3) which is offered fall semesters

\*\*\* CONTRACT COURSE: Field Experience during May or Summer session (2)

### Third Year: 30 credits\*

Fall	Spring
ESPM 3000 (1) Seminar on Current Issues in ESPM	CONTRACT COURSE: Social Systems (3)
CONTRACT COURSE: Conservation and Resource Management (4)	CONTRACT COURSE: Conservation and Resource Management (3)
CONTRACT COURSE: Geospatial/Resource Analysis (4)	CLE Literature Course (3)
CLE Other Humanities Course (3)	Upper-Division Writing Intensive Course if needed or Free Elective (3)
Free Elective (3)	Free Elective (3)
<b>Total: 15 credits*</b>	<b>Total: 15 credits*</b>

\* ESPM 4096: Professional Internship Experience should be taken fall or spring of your junior year (add 1 credit)

### Fourth Year: 32 credits

Fall	Spring
ESPM 4041W (4) Problem Solving for Environmental Change	Additional CRM Track Contract Course (3)
CONTRACT COURSE: Conservation and Resource Management (3)	Additional CRM Track Contract Course (4)
Additional CRM Track Contract Course (3)	Additional CRM Track Contract Course (3)
CLE International Perspectives Course (3)	Additional CRM Track Contract Course (3)
Upper-Division Writing Intensive Course if needed or Free Elective (3)	Free Elective (3)
<b>Total: 16 credits</b>	<b>Total: 16 credits</b>