Environmental Studies – Policy Track - Major Checklist 2011-2012

Student_____ **Advisor**_____

Date Major declared:_____ **Double Major? Yes (Dept: _____) No**

POLICY TRACK (B.A. – requires 120 hrs)

Course	Term Taken	Hours	Grade
ENVS 100 – Intro to Environmental Studies - offered in fall		3	
ENVS 450 – Senior Seminar - offered in spring		3	
BIOL 105 - Intro to College Biology – offered every semester OR BIOL 107 - Biol. Investigation AND BIOL 117 – General Biology		4 or 6	
CHEM 111 – General Chemistry I - offered in fall		4	
CHEM 112 - General Chemistry II - offered in spring		4	
GEOG 205X – Environment and Planning -offered in spring		3	
GEOG 322 - Environmental Policy - offered spring 2012		3	
ECON 151 – Principles of Economics I - offered in spring		3	
POLI 103 – Politics of the U.S. – offered in fall		3	
Elective – List A		3 or 4	
Elective – List A		3 or 4	
Elective – List A		3	
Elective – List B (or a major or minor in another discipline)		3 or 4	
Elective – List B (or a major or minor in another discipline)		3	
Elective – List B (or a major or minor in another discipline)		3	
Math Requirement: STAT 161 Statistics - offered every semester		4	
	Total	52-57	

Elective List A (3 hours credit unless otherwise noted. Scheduling is tentative.)
ENVS 200 – Environmental Monitoring (4 credits) -offered every spring
ENVS 212X – Environmental Geology (4 credits) -offered every fall
ENVS 225 – Sustainable Agriculture -offered fall 2011 and alternating years
ENVS 350 – Special Topics in Environmental Studies -
ESCI 201 – Weather and Climate -offered every semester
GEOG 340 – Geographical Information Systems - offered every spring

Elective List B (3 hours credit unless otherwise noted. Scheduling is tentative)
ENVS 300 - Wildlife Monitoring (4 credits) – offered fall 2012 and alternating falls
ENVS 460 - Independent Study -offered every semester
ENVS 470 - Internship -offered every semester
GEOG 221 - Economic Geography -offered in spring
GEOG 311 – Conservation of Natural Resources – offered in fall
GEOG 332 – Principles of Land Use Planning – offered in
PPCS 200 – Community Organizing
PPCS 250 - Politics & Public Policy - offered every spring
PPCS 345 - Sustainable Community Development – offered every fall

Environmental Studies –Science Track - Major Checklist 2011-2012

Student_____ **Advisor**_____

Date Major declared:_____ **Double Major? Yes (Dept: _____) No**

SCIENCE TRACK (B.S. – requires 124 hrs)

Course	**Term Taken**	**Hours**	**Grade**
ENVS 100 – Intro to Environmental Studies - offered in fall		3	
ENVS 200 – Environmental Monitoring - offered in spring		4	
ENVS 300 – Wildlife Monitoring - offered fall 2010		4	
BIOL 107 – Biological Investigation - offered every semester		2	
BIOL 117 – General Biology - offered every semester		4	
CHEM 111 – General Chemistry I - offered in fall		4	
CHEM 112 - General Chemistry II - offered in spring		4	
Elective (List A)		3	
Elective (List A)		3	
Elective (List A)		3	
Elective (List B) or a major or minor in another discipline		3 or 4	
Elective (List B) or a major or minor in another discipline		3 or 4	
Elective (List B) or a major or minor in another discipline		3 or 4	
ENVS 450 – Senior Seminar - offered in spring		3	
Math Requirements: MATH 151 Calculus I – offered every semester		4	
STAT 161 Statistics - offered every semester		4	
	Total	54-57	

Elective List A (3 hours credit. Scheduling is tentative.)
ENVS 205X - Environment & Planning -offered in spring
ENVS 225 - Sustainable Agriculture – offered fall 2011 and alternating fall semesters
ENVS 305X – Hydrology - offered every other spring
GEOG 322 - Environmental Policy - offered every other spring
GEOG 311 – Conservation of Natural Resources – offered in fall

Elective List B (3 hours credit unless otherwise noted. Scheduling is tentative.)
ENVS 460 - Independent Study -offered every semester
ENVS 470 - Internship -offered every semester
BIOL 201 – Organismal Biology (4 credits) - offered every semester
BIOL 411 – Ecology (4 credits) - offered in fall
BIOL 340 Tropical Biology (4 credits) -offered in spring
CHEM 211 Organic Chemistry I (4 credits) -offered in fall
CHEM 221 Analytical Chemistry (4 credits) -offered in fall
ENVS 460 Independent Study -offered every semester
ENVS 470 Internship -offered every semester
ESCI 201 Weather & Climate – offered every semester,
ESCI 202 Geomorphology -offered in spring
ESCI 212 Environmental Geology – offered in spring
GEOG 200 Environment & Planning -offered in spring
GEOG 322 - Environmental Policy - offered every other spring
GEOG 311 – Conservation of Natural Resources – offered in fall
PHYS 201 General Physics I (4 credits) -offered in fall

Environmental Studies –Teacher Preparation Track - Major Checklist 2011-2012

Student_____ **Advisor**_____

Date Major declared:_____ **Double Major? Yes (Dept: _____) No**

(B.S. – requires 124 hrs)

Course	**Term Taken**	**Hours**	**Grade**
ENVS 100 – Intro to Environmental Studies - offered in fall		3	
ENVS 200 – Environmental Monitoring - offered in spring		4	
ENVS 212X – Environmental Geology - offered fall 2010		4	
ENVS 450 – Senior Seminar -offered in spring		3	
BIOL 107 – Biological Investigation - offered every semester		2	
BIOL 117 – General Biology - offered every semester		4	
CHEM 111 – General Chemistry I - offered in fall		4	
CHEM 112 - General Chemistry II - offered in spring		4	
ESCI 111 – Physical Geology -offered every semester		4	
ESCI 201 – Weather and Climate - offered every semester		3	
ESCI 310 – Oceanography -offered as needed		3	
PHYS 101 – Astronomy - offered every fall		4	
PHYS 201 – General Physics I -offered every fall		4	
Math Requirements: MATH 151 Calculus I – offered every semester		4	
STAT 161 Statistics - offered every semester		4	
	Total	54	
Additional Requirements: Teacher preparation courses found in the Education section of the catalog.			