

HUXLEY COLLEGE OF THE ENVIRONMENT Off-Campus Program

Off-Campus B.S. in Environmental Studies, Major in Environmental Science 2008/2009

Name: _____ Student Number _____
 email _____
 DTA _____ DTA Date _____
 Site _____

Preparatory Coursework Complete Proposed Graduation Spring 09
 Preparatory Coursework Remaining _____

Writing Proficiency Course _____ ESCI 436 _____

		Complete Credit	Current Credit	Future		Notes	Credits
				Credit	Qtr/Yr		
Huxley Core Requirements							
One Course from:	7-8						
Environmental Policy:							
ESTU 304 Envir. & Resource Policy	4			4			4
Environmental History, Philosophy, Ethics							
ESTU 305 Envir. History & Ethics	4			4			4
Capstone: ESCI 436 Envir. Impact Assess	5			5			5
ESCI 498a Senior Thesis	10-15			10			10
ESCI 498b <i>Internship</i>	10-15					choice of internship or senior project	0
ESCI 498c <i>Senior Project</i>	10-15						0
							0
Subtotal (Credits)	22 min.	0	0	23			23

Environmental Science Core Courses							
ESCI 325 <i>Fundamentals of Ecology</i>	3			3			3
ESCI 340 <i>Biostatistical Analysis</i>	5			5			5
CHEM 251 <i>Organic Chemistry</i>	5			5			5
ESCI 321 <i>Oceanography</i>	6			6			6
							0
TWO LECTURES PLUS ASSOCIATED LABS SELECTED FROM THE FOLLOWING: ESCI 326 (5); ESCI 328 (5); ESCI 338 (5); ESCI 361a,b (3,2); ESCI 407 (5); ESCI 408 (5); ESCI 421a,b (3,2); ESCI 426(5); ESCI 429 (5); ESCI 430 a,b (3,2); ESCI 433 a,b (3,2); ESCI 440 (5); ESCI 442; ESCI 455/457 (4,4); ESCI 456/458 (4,3)							
ESCI 429 <i>Stream ecology, ESCI 407 Forest ecology,</i>				10			10
ESCI 361a, b <i>Water quality,</i>							
Subtotal (Credits)	26 min.	0	0	27			27

ELECTIVES							
ESCI/ESTU/EGEO XXX upper division				34		electives to equal 85 total credits	34
ESCI 499n <i>Field Ecology</i>	1			1			1
ESTU 369 <i>Introduction to Planning</i>							0
ESTU 445 <i>Puget Sound Research</i>							0
ESTU 466 <i>US & WA environmental regulations</i>							0
EGEO 350 <i>Introduction to GIS</i>							0
ESCI 329 <i>Energy and the Environment</i>							
ESCI 392 <i>Intro to Global Change</i>							
ESCI 432 <i>Topics in Marine Ecology</i>							
Subtotal (Credits)	24-36	0	0	35			35
Total major credits:	85	0	0	85			85

Graduation Evaluation/Faculty Advisor _____

Date _____