ENVS/ECON Combined Major Required Courses Checklist

Name: SID:	me: SID:	
To Declare the Major, a student must have successfully completed the followin • ENVS 23 The Physical & Chemical Environment (or CHEM 3B/L General Chemistry) • ENVS 24 General Ecology or BIOE 20C Ecology & Evolution • ENVS 25 Environmental Policy & Economics • ECON 1 Introduction to Microeconomics: Resource Allocation and Market Structure • STAT 5 Statistics or • STAT 7/L Statistical Methods for the Biological, Environmental, a • ECON 11A or equivalents • Four-year students must declare a major by the end of their Sophomore years.	and Health Sciences	
• Transfer students must declare a major by the end of their second quarte	er.	
All courses listed below are required for graduation in the major. The major is comprised of 18 courses: 9 lower divisions, and 10 upper divisions.		
LOWER DIVISION REQUIREMENTS (9 courses)		
* ENVS 23 The Physical & Chemical Environment (Spring only) or CHEM 3B/L General Environment (Spring only) or CHEM 3B/L General Environmental	ral Chemistry	
ECON portion of lower divisions:	*Math Pathways for ENVS/ECON:	
 ■ ECON 1 Introduction to Microeconomics: Resource Allocation and Market Structure ■ ECON 2 Introduction to Macroeconomics: Aggregate Economic Activity * ■ STAT 7/L or STAT 17/L or in some cases, STAT 5 (check with advising) ■ AM 11A or equivalents* 	The following combinations can be taken to satisfy the math requirement: 1. AM/ECON 11A + AM/ECON 11B 2. Math 11A/19A + AM/ECON 11B	
AM 11B or equivalents*	3. Math 19A + Math 19B + Math 23A/Math 22 4. Math 11A + Math 11B + Math 22	
UPPER DIVISION REQUIREMENTS (10 courses) ENVS portion of upper divisions: In order to enroll in ENVS upper divisions, students must be enrolled in or have completed ENVS	100 //	
ENVS 100/L Ecology and Society (Winter and Spring only) Prerequisites for 100/L**: All starred lower divisions listed above, plus WRIT 2 ** If you are approved to take STAT 5 instead of STAT 7/L, you must also complete		
■ 1 ENVS upper division based in the Natural Sciences Natural Science ENVS upper divisions: ENVS 104A/L, 106, 107, 108, 109, 120, 121, 122, 123 161A, 162, 163, 164, 166, 167, 168, 169, 170	s, 125, 129, 130A, 130C, 131, 133, 135, 160,	
 ■ 1 ENVS upper division of your choice ■ 1 ENVS upper division of your choice ■ 1 Senior Exit*** 		
ECON portion of upper divisions: ECON 100A Intermediate Microeconomics (or ECON 100M, which is math-intensive ECON 113 Introduction to Econometrics	e)	
THREE (3) of the following ECON upper division electives: 100B, 100N, 101, 114/L, 115, 120, 128, 130, 131, 133, 135, 136, 138, 139A, 139B 140, 141, 142, 150, 156, 159, 160A, 160B, 161A, 162, 165, 169, 170, 175, 180, 18		
 *** Your senior exit is satisfied by completing one of the following: • ENVS 109B: Supercourse (admission by application) - Spring of odd years • ENVS 190: Capstone - Spring/Summer • ENVS 196: Senior Seminar (admission by application) - Fall/Winter/Spring • ENVS 195A + ENVS 195B: Senior Thesis • ENVS 183A + ENVS 183B: Senior Internship 	Pre-requisites for senior exit: 135 units (Senior Standing) 3 upper divisions completed ENVS 100/L completed Must be taken for a letter grade.	

ENVS Major Declaration Advising with Faculty: After attending a major declaration workshop meet with an ENVS faculty member AND Ecc

After attending a major declaration workshop, meet with an ENVS faculty member AND	Economics Advisor to discuss the following
Advising checklist:	
Discuss student's interests and career goals	
Opportunities for internships and independent research	
Senior Exit options	
Review paperwork	
Prerequisites taken or planned BEFORE ENVS 100/L	
Electives reflect a focus and student's intellectual and career goals	
Student Signature:	Date:
Faculty Signature:	_ Date:
Economics Advisor Signature:	Date: