



The 5-Step Plan to an Environmental Science & Policy B.S. at CSULB (2011-2012 Catalog)

Name _____

Date Degree Expected _____

Advisor: Austin Beahm

Advisor Signature _____

ID# _____

Advisor E-Mail: austin.beahm@csulb.edu

Advising Date _____

The B.S. degree program emphasizes the social sciences, with a basic introduction to physical and biological sciences applied to natural systems. Required courses emphasize social sciences and include breadth in natural sciences. Elective courses include social sciences applied to environmental analysis and policy, and permit some additional coursework in natural sciences.

Students should aim to follow the steps (or priorities) in order with the goal of completing (or at least enrolling in) all courses in a step before taking courses in the following steps. Ideally, Step 1 should be completed by the end of the first 3 semesters, OR the first 2 semesters for transfer students.

CSULB Unit Value	CSULB Grade	Major Requirements	Need to Take	Advising Comments	Transfer or Substitute Course
		<p>Priority 1: Lower Prerequisites Take all of the following 24 Units:</p> <ul style="list-style-type: none"> • CHEM 111A • BIOL 211 • MATH 119A OR 122 • GEOL 102 & 104 • ECON 100 & 101 (ECON 300 substitutes for this combination) 			
		<p>Priority 2: Upper Prerequisites</p> <ul style="list-style-type: none"> • CHEM 111B • BIOL 212 • MATH 119B OR 123 • ESP 200 • PHYS 100A OR 151 (for natural science track only) 			

