



**Environmental Resource Engineering B.S. Degree
Humboldt State University
Lower Division Transfer Major Preparation Guide
2016-2017 Catalog**

CSU GE AREA	COLLEGE OF THE REDWOODS COMPARABLE COURSES:	HUMBOLDT STATE LOWER DIVISION MAJOR REQUIREMENTS:
AREA A	Speech 1, 6, or 7	Oral Communications
	*ENGL 1A	ENGL 100
	*Included in ERE Curriculum	Included in ERE Curriculum
AREA B	CHEM 1A	Physical Universe
	BIOL 3	Life forms
	*MATH 50A	Math concepts
AREA C Arts & Humanities 9 units	See CSU GE Sheet	Arts (C1)
	See CSU GE Sheet	Humanities (C2)
	See CSU GE Sheet	Arts OR Humanities (C1 or C2)
AREA D Social Science 9 units	Included in ERE Curriculum	Included in ERE Curriculum
	HIST 8 or HIST 9	HIST 110 OR 111
	POLSC 10	PSCI 110
AREA E	Included in ERE Curriculum	Included in ERE Curriculum
AMERICAN INSTITUTIONS (Double Counts with Area D for ERE)	HIST 8 OR HIST 9 POLSC 10	HIST 110 or 111 PSCI 110
DIVERSITY & COMMON GROUND (Chose courses that double count for Areas C and D)	ECON 20, HIST 11, HIST 12, NAS 1, NAS 21, SOC 5, SOC 9, SOC 34	Domestic
	CINE 3, DRAMA 24, GEOG 2, PHIL 15, SPAN 2A, SPAN 2B	Domestic or Non-Domestic
Major prep courses: Chem 1B, Math 50B, Math 50C, Phys 4B, Engr 35, Engr 23, Chem 8*		
Note: Upon satisfactory completion of Chem 8 at CR, upper division Chem 328 at HSU will be waived.		

ADVISING NOTES:

* Complete with a C- or higher within first 30 units.

A minimum grade of C- is required for all courses in the major. Engineering courses in the major may not be repeated more than two times. Grades of D, D+, F, WU, and NC count as failed attempts. If a student has three failed attempts in a required Engineering course, he or she will not be able to graduate with an ERE degree.

Please note modifications to Lower Division General Education (GE) for Environmental Resources Engineering majors: Courses (6 units) used to fulfill the American Institutions requirements may also be used toward fulfilling GE Area D. In addition, critical thinking in GE Area A will be waived for engineering majors.

The Bachelor of Science degree with an Environmental Resource Engineering major at Humboldt State requires a minimum of 130 units of which a maximum of 70 semester units can be from the community colleges.

ASSOCIATE DEGREE REQUIREMENTS: For an Associate in Arts degree with a Liberal Arts major you must complete a minimum of 60 semester units with a 2.0 GPA or higher.

See a counselor regularly for assistance as you plan to meet transfer requirements.