

Name: _____

Checklist For B.S. Degree in Environmental Science

See Dr. John Love for undergraduate advising

Preparation For the Major

BIOL 203	3	_____	GEOG 101	3	_____
BIOL 203L	1	_____	MATH 124	4	_____
BIOL 204	3	_____	Or MATH 150 & 151 4&4		
BIOL 204L	3	_____	PHYS 180A/195	3	_____
BIOL 215/STAT 250	3	_____	PHYS 182A/195L	1	_____
CHEM 200	5	_____	PHYS 180B/196	3	_____
ENV S 100	3	_____	PHYS 182B/196L	1	_____

Impaction

The environmental sciences major is an impacted program. To be admitted to the environmental sciences major, students must meet the following criteria:

- Complete preparation for the major
- Complete a minimum of 60 transferable semester units
- Have a minimum cumulative GPA of 2.0.

Major (Minimum of 36-37 upper division units)

Courses Required for all ENV S Majors

BIOL 354	3	_____
ENV S 498A	3	_____
ENV S 498B	3	_____
GEOG 484/591 & 591L	3/3&1	_____
Or GEOL 505	3	_____
GEOG 511	3	_____
GEOL 305/ENV E 355	3	_____

Elective Courses (18+ units)

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Total Elective Units _____

18 Elective units selected from Environmental Science 301, 538 [or Biology 538], 544 [or Biology 544], Biology 350, 517, 540, Chemistry 571, Computer Science 558, Economics 455 or 456, Geography 370, 409, 570, 572, 574, Geological Sciences 530 or 551, Mathematics 336, Science 350.

Study Abroad Requirement _____

All environmental sciences majors are required to participate in an international experience. Students participate in residence for two or more weeks (exceptions must be approved by the dean of the college for students who, because of serious and compelling life events or physical limitations, cannot meet this requirement). Majors must complete one of the following with the approval of the undergraduate adviser;

1. A CSU Study Abroad Program
2. An SDSU Exchange Program
3. An SDSU Semester Abroad Program
4. An SDSU Study Travel Program
5. General Studies 450
6. Science 350