

ENVIRONMENTAL STUDIES B.S.

FOUR ♦ YEAR PLAN

Below is an example 4-year plan for completing the minimum units required for the ENVS BS degree (65 units), the General Education Area Requirements (48 units) and the Graduation Requirements, including overlapping credits. Note that a minimum total of 120 units are required to graduate from Sac State. Please use this form in partnership with GE and Major advisors, since there are many alternative plans to meet the unique needs of each student. Seek assistance each semester to stay on track toward your graduation goal!

YEAR 1	Sem. 1	ENVS 10 [B2]	[C1-LD] eg ART 1A	[E] ENVS 21	[A3] eg. ENVS 11	[A2] eg. ENGL 5	15 UNITS ¶
	Sem. 2	BIO 2 or BIO 10+ 15L	ECON 1B [D-LD]	GEOL 10 or GEOG 1[B1]	[F] eg ETHN 11		13-14 UNITS

YEAR 2	Sem. 3	*CHEM 1A or 6A [B3]	STAT 1 (pre-rec, [B4])	BIO 1 [B3]	[A1] eg. COMS 4 or		16 UNITS
	Sem. 4	BIO 160	ENVS 120	ENVS 111 [C2-UD]	[ENGL 20]	[FL pre-req] eg. CHIN 1A	17 UNITS

YEAR 3	Sem. 5	ENVS 187	ENVS 121	ENVS 112 [WI]	POLS 1 [D-LD, US Const, CA Govt]	[FL/C2-LD] eg. CHIN 2A	13 UNITS
	Sem. 6	ENVS 122 or 128 or 171	‡ENVS 195	ENVS ID Elective [potential B5]	eg. ANTH 101 [D-UD, RE, US HIST]		9 UNITS

YEAR 4	Sem. 7	ENVS UD Elective	ENVS ID Elective [potential B5]	ENVS UD Elective			9 UNITS
	Sem. 8	ENVS 190	ENVS UD Elective	ENVS ID Elective	ENVS ID Elective [potential B5]		12 UNITS

KEY:

- Major requirements
- General Education or Graduation Requirement [in brackets]
- Overlapping credits

LD Lower Division
UD Upper Division
ID Interdisciplinary
RE Race & Ethnicity
WI Writing Intensive. Complete the WPJ or substitute ENGL 109W/M during previous semester.
FL Foreign Language. Alternatively, students may fulfill this requirement with prior courses or through testing

NOTES:
 *CHEM 1A has prerequisites including CHEM 4 and a diagnostic exam. CHEM 6A does not have these requirements.
 †Math 10 or a score of 51 or higher on a proctored ALEKS PPL exam is required.
 ‡ See the ENVS homepage for syllabus and important information about internships.
 §Minimum of 120 units are required to graduate.
 ¶Approval is needed to take more than 17 units.

§ **TOTAL** = 105

