

Environmental Sciences | Sample Schedules

Scheduling advice for ES students

Before you start scheduling your first semester of classes, refer to the ES Major Overview and ES Major Snapshot

- This is a sample program plan. This plan assumes that the student has completed the Entry Level Writing and American History and Institutions requirements prior to admission.
- Students are strongly advised to work with an academic advisor to determine a personal program plan. Your program plan will differ depending on previous credit received, your course schedule, and available offerings.

Freshmen & Sophomore Year

- Two examples are below, one starts with Chem P and the other with Chem 1A/L. Both are acceptable and will keep you on track for graduation in the major—decide which option fits YOU best.

1 st Year Fall		Units	1 st Year Spring		Units
CHEM 1A/L		3/1	Chem 3A/L		4
Math 1A/16A		3-4	Math 1B/16B		3-4
R1A/Breadth/ESPM core		4	R1B/ breadth/ESPM core		4
Freshman Seminar/DeCal		1-2	Berkeley Connect/Decal		1-2
		Total Units		Total Units	13-14

2 nd Year Fall		Units	2 nd Year Spring		Units
Biology 1A/L		4	Bio 1B		4
ESPM Core/Breadth		3-4	ESPM Core/Breadth		3-4
Arts & Lit or Social Science		3-4	Physics 8A/7A		4
Economics		4	Elective unit(s)		1-2
		Total Units		Total Units	12-14

Freshmen & Sophomore Year (CHEM P)

1 st Year Fall		Units	1 st Year Spring		Units
CHEM P		2	CHEM 1A/L		3/1
Math 1A/16A		3	Math 1B/16B		3
R1A/ESPM core/ breadth		4	R1B/ESPM core/breadth		4
ESPM core/ breadth/elective		3-4	Elective		2
Freshman Seminar/DeCal		1-2			
		Total Units		Total Units	13-15

2 nd Year Fall		Units	2 nd Year Spring		Units
Chem 3A/L		4	Bio 1A/L		4
ESPM core/breadth		4	ESPM core/breadth/elective		3-4
Bio 1B		3-4	Economics		4
Elective		3-4	Elective		3-4
		Total Units		Total Units	14-16

Remaining Requirements for Juniors & Seniors:

- Incomplete lower division coursework (Physics 8A/Economics/ESPM core)
- Upper Division Sequence
 - UD Statistics
 - ESPM 100ES
 - ESPM 175A/L
 - ESPM 175B/L
- **Human Environmental Interactions**
- **Environmental Modeling**
- **ES Electives**

2 Year Plan (Transfer) | Junior & Senior Year

3 rd Year Fall	Units	3 rd Year Spring	Units
UD Statistics	3-4	ESPM 100ES	4
Human Environmental Interaction	3-4	ES Elective #1	3-4
American Cultures (if needed)	3-4	ES Modeling Requirement	3-4
EDUC 198: Transition Course	1-2	Missing lower div coursework	3-4
Total Units		13+	
Total Units		13-17	

4 th Year Fall	Units	4 th Year Spring	Units
ESPM 175A/L	4	ESPM 175B/L	4
Missing lower div coursework/elective	3-4	Missing lower div coursework/elective	3-4
ES Elective #2	3-4	Elective UD	3-4
Elective UD	3-4	Additional units	3-4
Total Units		13-16	
Total Units		13-16	