

BA Degree in EES

Math and Collateral Science Requirements (8 credits)

One semester of math, Math 12 or above, ≥ 4 cr.	Math
--	------

One chemistry, math, or physics course, ≥ 4 cr.	Elective
--	----------

EES Courses 33 credits

Core Sequence (9 credits)

EES 80 Earth Systems (4)
EES 200 Earth History (4)
EES 380 Senior Seminar (1)

Major Electives (at least 6 EES courses at 100-level or above for a total of 24 credits)

1	EES internship (EES 293) and EES Research (393) can apply to major electives up to a maximum of 8 credits, of which up to 4 credits can be EES 293.
2	
3	
4	
5	
6	

Non-credit requirements

Junior writing intensive (WI) Requirement

Notes

1	A course can only be used to fulfill one requirement category (except WI)
2	A field course, or summer internship in a lab or the field is strongly recommended
3	Additional math and collateral sciences recommended if you are considering a technical career