

2017-18 Degree Plan

History, BA

College of Arts & Sciences: Department of Earth & Planetary Sciences (Starting Math:

Term 1		Hours	Minimum Grade	Notes
Hours Towards Degree: 14				
ENVS 101: The Blue Planet or EPS 101: How the Earth Works	An Introduction to Geology	3	C	If taking ENVS 101 its corresponding laboratory has to be taken (ENVS 102L). Same if taking EPS 101 it corresponding laboratory has to be taken (EPS 105L).
ENVS 102L: The Blue Planet Laboratory or EPS 105L: Physical Geology Laboratory		1	C	
ENGL 110: Accelerated Composition or ENGL 111: Composition I and ENGL 112: Composition II or ENGL 113: Enhanced Composition		3	C	
MATH 123: Trigonometry		3	C	
CHEM 121: General Chemistry I		3	C	
CHEM 123L: General Chemistry I Laboratory		1	C	
Term Hours:		14		
Term 2		Hours	Minimum Grade	Notes
Hours Towards Degree: 30				
MATH 150: Pre-Calculus Mathematics		3	C	
BIOL 123: Biology for Health Related Sciences and Non-Majors		3	C	
BIOL 124L: Biology for Health Related Sciences and Non-Majors		1	C	
Minor or 2nd Major Requirement		3	C	
ENGL 120: Composition III		3	C	
Foreign Language		3	C	
Term Hours:		16		
Term 3		Hours	Minimum Grade	Notes
Hours Towards Degree: 46				
PHYC 160: General Physics		3	C	
MATH 162: Calculus I		4	C	
CJ 130 or PHIL 156 or ENGL 219 or ENGL 220		3	C	
Humanities		3	C	
Minor or 2nd Major Requirement		3	C	
Term Hours:		16		
Term 4		Hours	Minimum Grade	Notes
Hours Towards Degree: 62				
ENVS 330: Environmental Systems		3	C	
MATH 163: Calculus II		4	C	
Minor or 2nd Major Requirement		3	C	
Social and Behavioral Science Core		3	C	
Humanities		3	C	
Term Hours:		16		

Term 5	Hours Towards Degree: 78	Hours	Minimum Grade	Notes
ENVS Group Selections **		4	C	
ENVS Group Selections **		3	C	
ENVS Group Selections **		3	C	
2nd Major or Upper Division Elective		3	C	
2nd Major or Upper Division Elective		3	C	
Term Hours:		16		

Term 6	Hours Towards Degree: 94	Hours	Minimum Grade	Notes
ENVS Group Selections **		4	C	
ENVS Group Selections **		3	C	
ENVS Group Selections **		3	C	
2nd Major Requirement or Upper Division Elective		3	C	
2nd Major Requirement or Upper Division Elective		3	C	
Term Hours:		16		

Term 7	Hours Towards Degree: 109	Hours	Minimum Grade	Notes
EPS 428: Applied Mathematics for Earth and Environmental Sciences or EPS 433: Statistics and Data Analysis in Earth Science or STAT 345: Elements of Mathematical Statistics and Probability Theory		3	C	
ENVS Group Selections **		3	C	
ENVS Group Selections **		3	C	
Social and Behavioral Science		3	C	
Minor or 2nd Major Requirement		3	C	
Term Hours:		15		

Term 8	Hours Towards Degree: 124	Hours	Minimum Grade	Notes
EPS 490: Geologic Presentation		1	C	
EPS 401: Colloquium		1	C	
ENVS 430: Advanced Environmental Science		3	C	
ENVS Group Selections **		4	C	
Fine Arts		3	C	
Upper Division Elective		3	C	
Term Hours:		15		

Crucial course: ❶ (A crucial course is a predictor for success in obtaining this degree. It should be taken in the term indicated in order to ensure timely progress to graduation.)

Degree Plan Notes

- Keep in mind that minimum grades on road map are for individual coursework only. Students must maintain a minimum of a 2.0 cumulative grade point average for admission to and graduation from the College of Arts and Sciences. Minimums listed for the individual courses do NOT meet the cumulative minimum.
- Students can satisfy the requirements for a distributed minor completing CHEM 122 and 124L, PHYC 161, and 7 additional hours from Chemistry (above 122 and 124L), MATH (above 163), Physics (above 161), Biology above 124L (not including courses counted in the Ecology subdisciplinary group) or Astronomy 270 or above or, with permission, from selected Anthropology, Engineering or Geography courses. An alternative minor or second major may be selected.
- Please note that this roadmap is intended to serve only as a guide in determining your course sequencing. There are many additional options you can follow to reach this degree, especially when it comes to initial mathematics sequencing. Please see a Faculty or College Advisor for further guidance in determining your own unique path to an EPS or ENVS degree.

CJ 130 or PHIL 156 or ENGL 219 or ENGL 220s

ENGL 219: Tech & Professional Writing

ENGL 220: Expository Writing

PHIL 156: Reasoning & Critical Thinking

CJ 130: Public Speaking
