

Earth Science, B.A.

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This is only a sample plan and it is flexible to a certain degree, particularly with Liberal Arts Core electives. Students should regularly meet with their faculty advisor to carefully plan their course schedule.

Course	Title	Hour
Freshman		
Fall		
CHEM 1110 (860:044)	General Chemistry I	4
UNIV 1000	First-Year Cornerstone: Integrated Communication I	3
EARTHSCI 1300 (870:031)	Introduction to Geology	4
Liberal Arts		4
Hours		15
Spring		
EARTHSCI 1320 (870:035)	Earth History	4
UNIV 1010	First-Year Cornerstone: Integrated Communication II	3
EARTHSCI 1200 (870:021)	Elements of Weather	3
MATH 1140 (800:046)	Precalculus(or MATH 1420)	4
Hours		14
Sophomore		
Fall		
EARTHSCI 1100 (870:010)	Astronomy	3
EARTHSCI 1110 (870:011)	Astronomy Laboratory	1
PHYSICS 1511 (880:054)	General Physics I (or PHYSICS 1701)	4
Liberal Arts		6
Hours		14
Spring		
Geology, Astronomy and/or Meteorology Electives		3
University Electives		6
Liberal Arts		6
Hours		15
Junior		
Fall		
Geology, Astronomy and/or Meteorology Electives		4
Liberal Arts		6
University Electives		6
Hours		16
Spring		
Geology, Astronomy, and/or Meteorology Electives		3
University Electives		6
Liberal Arts		6
Hours		15
Senior		
Fall		
EARTHSCI 3179 or EARTHSCI 3410 or EARTHSCI 3430 or EARTHSCI 4400		2
Geology, Astronomy, and/or Meteorology Electives		3
University Electives		6
Liberal Arts		4
Hours		15
Spring		
Geology, Astronomy, and/or Meteorology Electives		3
University Electives		11

Liberal Arts	2
Hours	16
Total Hours	120