Earth Science B.S.

Earth Science B.S. **Eight-Semester Degree Program**

Students wishing to follow the eight-semester degree plan should see the Eight-Semester Degree Policy (http:// catalog.uark.edu/undergraduatecatalog/academicregulations/ eightsemesterdegreecompletionpolicy/) for university requirements of the program. Core requirement hours may vary by individual, based on placement and previous credit granted. Once all core requirements are met, students may substitute a three-hour (or more) general elective in place of a core area.

First Year		Units
	Fall	Spring
ENGL 1013	3	
Select one of the following:	3-4	
MATH 1203		
MATH 2043 ¹		
MATH 2053 ¹		
MATH 2183 ¹		
MATH 2554 ¹		
GEOS 1113	4	
& GEOS 1111L		
1013 Elementary II World Language Course (or higher level)	3	
University/State Core US History requirement	3	
ENGL 1023		3
Select one of the following MATH if still needed,		3-4
else General Elective:		
MATH 2043 ¹		
MATH 2053 ¹		
MATH 2183 ¹		
MATH 2554 ¹		
General Elective		
GEOS 1133		4
& GEOS 1131L		
2003 Intermediate I World Language Course (or higher level)		3
University/State Core Fine Arts or Humanities Course requirement		3
Year Total:	16	16
Second Year		Units

		••
	Fall	Spring
GEOS 2313	3	
CHEM or PHYS Course (as needed)	4	
University/State Core Humanities or Fine Arts Course requirement (as needed)	3	
University/State Core Social Science requirement	3	
General Elective	3	
ASTR 2003		4
& ASTR 2001L		
GEOS 3413		3

CHEM or PHYS Course (as needed)		4
University/State Core Social Science requirement		3
Year Total:	16	14

		Units
	Fall	Spring
BIOL Course (as needed)	4	
GEOS 3023 ^{1,2}	3	
University/State Core Social Science requirement	3	
Advanced Level Elective ¹	3	
Advanced Level Elective ¹	3	
GEOS 3043		3
BIOL Course (as needed)		4
Advanced Level Elective ¹		3
GEOS 4033 Hydrogeology (Sp)		3
General Elective		1
Year Total:	16	14
Fourth Year		Units
	Fall	Spring
Select one of the following:	0	
concert on o of the following.	3	
GEOS 4353 (as needed) ^{1, 2}	3	
÷	3	
GEOS 4353 (as needed) ^{1, 2}	3	
GEOS 4353 (as needed) ^{1, 2} or Advanced Level Elective ¹	-	
GEOS 4353 (as needed) ^{1, 2} or Advanced Level Elective ¹ Upper Level GEOS Course ^{1,2}	3	
GEOS 4353 (as needed) ^{1, 2} or Advanced Level Elective ¹ Upper Level GEOS Course ^{1,2} 3000-plus Level Elective ¹	3 3	4
GEOS 4353 (as needed) ^{1, 2} or Advanced Level Elective ¹ Upper Level GEOS Course ^{1,2} 3000-plus Level Elective ¹ General Electives	3 3	4
GEOS 4353 (as needed) ^{1, 2} or Advanced Level Elective ¹ Upper Level GEOS Course ^{1,2} 3000-plus Level Elective ¹ General Electives GEOS 4924	3 3	
GEOS 4353 (as needed) ^{1, 2} or Advanced Level Elective ¹ Upper Level GEOS Course ^{1,2} 3000-plus Level Elective ¹ General Electives GEOS 4924 Select one of the following	3 3	
GEOS 4353 (as needed) ^{1, 2} or Advanced Level Elective ¹ Upper Level GEOS Course ^{1,2} 3000-plus Level Elective ¹ General Electives GEOS 4924 Select one of the following GEOS 4363	3 3	
GEOS 4353 (as needed) ^{1, 2} or Advanced Level Elective ¹ Upper Level GEOS Course ^{1,2} 3000-plus Level Elective ¹ General Electives GEOS 4924 Select one of the following GEOS 4363 or Advanced Level Elective ¹	3 3	3

Total Units in Sequence:

120

¹ Meets 40-hour advanced credit hour requirement. See College Academic Regulations (http://catalog.uark.edu/undergraduatecatalog/ collegesandschools/jwilliamfulbrightcollegeofartsandsciences/).

² Meets 24-hour rule (24 hours of 3000-4000 level courses in Fulbright College), in addition to meeting the 40-hour rule. See College Academic Regulations (http://catalog.uark.edu/undergraduatecatalog/ collegesandschools/jwilliamfulbrightcollegeofartsandsciences/).