

Crafton Hills College
Associate of Science
GEOGRAPHY (GEOG)
2018-2019

Student Name: _____

ID #: _____

Date: _____

Counselor: _____

To complete the requirements for the Associate of Science for this degree*, a student must:

1. Complete the requirements for an associate degree.
2. **Complete a minimum of twenty-two (22) units with a "C" or better in each course** in the following program.
3. Complete elective units to meet the minimum 60 units required for the associate degree.

Required Courses:		Units	IP	Need	Grade
GEOG 102 or 102H	Cultural Geography	3			
GEOG 110 or 110H	Physical Geography	3			
GEOG 111 or 111H	Physical Geography Laboratory	1			
GEOG 100 or 100H OR GEOG 160 and GEOG 101 or 101H	Physical Geology or Geology Laboratory and Introduction to Geology	4			
GEOG 175	Introduction to Information Mapping	3			
Total Required Units:		14			

Complete at least eight (8) units from the following courses:		Units	IP	Need	Grade
GEOG 120	World Regional Geography	3			
GEOG 126	Geography of California	3			
ANTHRO 102 or 102H	Cultural Anthropology	3			
ANTHRO 106 or 106H	Biological Anthropology	3			
CHEM 101 or CHEM 150 or 150H	Introduction to Chemistry or General Chemistry I	4-5			
CHEM 151 or 151H	General Chemistry II	5			
GEOL 170	Geologic History of the Great Basin	1			
GEOL 175	Geology of the Eastern Mojave Desert Region	1			
GEOL 177	Geology of the High Desert and Western Mojave Desert Region	1			
GEOL 180	Geology of Joshua Tree National Park	1			
GEOL 181	Geology of the Anza Borrego Region	1			
GEOL 190	Geology of the Eastern Sierra Nevada, Northern Section	1			
GEOL 250	Geology of California	3			
GEOL 270	Geology of the Eastern Sierra Nevada	1			
MATH 103	Plane Trigonometry	4			
POLIT 102	California Politics and Culture	3			
Total Additional Units:		8			

Total Required and Additional Units:		22			
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**Lower division requirements for students interested in transferring to a four-year institution in this field may differ from Associate degree requirements. Prospective students should complete the general education and lower division requirements of the school to which they will be transferring. See a counselor for details. Information is also available at www.assist.org.*

A student receiving a degree in this field will be able to:

- Demonstrate an understanding of the types of plate tectonic boundaries and the typical features associated with those boundaries, such as volcanoes and earthquakes
- Utilize critical thinking skills to interpret, apply and/or evaluate an Earth Science topic, such as the concept of scale
- Students will be able to collect, analyze and interpret information and clearly articulate the result through their writing, speech or other acceptable style of presentation
- Display knowledge in the basic areas of Earth Science that are appropriate to each Earth Science course