

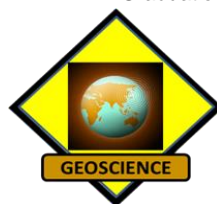
# UNLV BS Geology [2014-2015]

College: **College of Sciences**  
 Department: **Geoscience Department**

Requirements for entering terms: **Fall 2014 - Spring 2015**  
 Catalog Expires (10 yrs): **August 2025**  
 Graduation: **Spring 2018 - Spring 2019**



	Credit Range	
	Min	Max
General Education:	33	42
Geoscience	61	62
Related:	26	27
Electives:	0	0
<b>Total Credits:</b>	<b>120</b>	<b>131</b>



University of Nevada, Las Vegas (UNLV)  
**Geoscience Department**  
 Lilly Fong Geoscience Bldg (LFG-104)  
 702-895-3262  
<http://geoscience.unlv.edu/>

## General

Course	Min	Max	Course	Min	Max
First Year Seminar	2	3	Social Science Field 1	3	3
Second Year Seminar	3	3	Social Science Field 2	3	3
ENG 101 English Composition I	3	3	Social Science Field 3	3	3
ENG 102 English Composition II	3	3	Multicultural**	0	3
HIST 100 or PSC 101 US/NV Constitution	4	6	International**	0	3
Humanities Field 1	3	3	Milestone Experience	0	0
Humanities Field 2	3	3	Culminating Experience	0	0
Fine Arts	3	3			

## Geology

Any GEOL/GEOG 100-level course for no more than 4 credits	3	4	GEOL 348 Field Geology I	3	3
GEOL 102/102L Earth and Life Through Time	4	4	GEOL 372 Advanced Field Geology	3	3
GEOL 220/220L Mineralogy	4	4	GEOL 427/427L Igneous & Metamorphic Pet	4	4
GEOL 333/333L Principles of Geomorphology	4	4	GEOL 462/462L Principles of Stratigraphy and Sedimentation	4	4
GEOL 341/341L Structural Geology	4	4	Select 19 credits of elective classes in Geology or other topics. Δ	19	19
			Select 9 upper division credits of elective classes in Geology or other topics (300 level and above).	9	9

## Related

Select one course from: ENG 407A Fundamentals of Business Writing OR ENG 405B Research and Editing OR ENG 407B Technical Writing OR ENG 407C Advanced Professional Communication	3	3	MATH 181 Calculus I	4	4
PHYS 151/151L General Physics I or higher AND PHYS 152 General Physics II OR			Choose one of the following classes: MATH 182 Calculus II* OR STAT 152 Introduction to Statistics OR STAT 491 Statistics for Scientists	3	4
PHYS 180/180L Engineering Physics I AND either PHYS 181/181L Engineering Physics II* or PHYS 182/182L Engineering Physics III*	8	8	CHEM 121/121L General Chemistry I	4	4
			CHEM 122/122L General Chemistry II	4	4

## Elective

Upper Division Credits in the Major (300 or 400)	34	34	Electives (any level):	0	0
Upper Division Credits Required for the	40	40	<i>Number of Electives (any level) depends on other course choices</i>		
Upper Division Elective Credits to Complete:Δ	6	6			

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\*MATH 182 is the prerequisite for PHYS 181 and 182.

## University Requirements

\*\*A minimum of six (6) credits are required, to be composed of a three-credit **multicultural** course and a three-credit **international** course that *may simultaneously fulfill other general education requirements* (General Education Requirements are Italicized). A single course may not simultaneously meet both the multicultural and international requirements. Discuss with your Academic Advisor!

ΔAlthough the major requires that some courses be at the upper division level, the number of credits required does not meet the college requirement for 40 upper division credits. Therefore, to avoid having to take more than 120 credits to meet the requirements for the degree, the college upper division credit requirement should be filled by enrolling in upper division electives in the Geology requirements beyond what is required for the major.

**Resident Credit:** A candidate for the baccalaureate degree must complete the last 30 UNLV semester credits in uninterrupted resident credit as a declared major in the degree-granting college. A student must declare a major prior to enrolling in their last 30 UNLV resident credits. (Special examination, physical education activity courses, or Distance/online credits are exempted.)

**Minimum Credits for Graduation:** The minimum number of semester credits required for a bachelor's degree for a student graduating under the regulations of the 2012 - 2014 Undergraduate Catalog is 120. At least half of the credits required for a baccalaureate degree at the institution must be earned at a four-year institution.

**Minimum University Grade Point Average for Graduation:** In order to graduate, an undergraduate student must have a minimum cumulative grade point average of 2.00 for the total of all college-level credit attempted at the University of Nevada, Las Vegas (UNLV GPA). College and department GPA requirements must also be met.

