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Undergraduate Program Requirements

Science & Math Program Requirements

Currently displaying program requirements for academic year: UNDG 2014-2015

Env. Studies Minor 2014

The Environmental Studies Minor consists of 20-22 credits. Students must complete the Environmental Studies core course and a 3-credit internship or independent study depending upon his or her special interests, which can be arranged through the numerous professional contacts of the faculty in the Science and Mathematics Department. In addition, students must select two courses apiece from each of the elective areas.

Env. Studies Minor 2012

56-1215

Students must complete the three credit course, Environmetal Science.

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Core Course		Courses:	1/1		
Course	Title	Credits	Grade		
56-2610	Environmental Science	3	C		
Students must complete a three credit independent study or internship.					
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Ind. Study or Internship		Courses:	1/1		
Course	Title	Credits	Grade		
56-3198	Independent Study: Science & Math	1	C		
56-3199	Internship: Science and Mathematics	3	C		
Students must complete any to	wo of the following core electives.				
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Core Electives		Courses:	2/2		
Course	Title	Credits	Grade		
56-1110	Introductory Biology	4	С		
56-1210	Liberal Arts Chemistry	4	C		
56-1310	Geology: Earth as a Planet	4	C		
56-2450	Ecology	4	C		
Students must complete any two of the following additional electives.					
		C	2/2		
Additional Electives		Courses:	2/2		
Course	Title	Credits	Grade		
56-1120	Botany: Plants and Society	3	С		
56-1121	Introduction to Horticulture: Applied Plant Sciences	3	C		
56-1181	Animal Physiology	3	C		
56-1185	Marine Biology	3	C		
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Concepts of Biochemistry

56-1311	Oceanography and the Marine Environment	3	С
56-1312	Global Change: Earth and Life in the Past, Present & Future	3	С
56-1320	Natural Disasters	3	С
56-1330	Meteorology	3	С
56-1420	Animal Behavior	3	С
56-2150	Microbiology: Unseen Life	4	С

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The OASIS system is maintained by the IT department. Program requirement records are maintained by the associate deans in each of their respective schools.