## **Undergraduate Program Requirements**

## **Communication Program Requirements**

Currently displaying program requirements for academic year: UNDG 2013-2014

## Science Journalism UG13

51 CREDITS REQUIRED TO COMPLETE THIS MAJOR - Effective Fall 2005, students must earn a minimum of "C" to fulfill all major course requirements:

REQUIRED COURSES - 41 cr		Courses:	11/11
Course	Title	Credits	Grade
53-1011	Introduction to Journalism	4	С
53-1015	Reporting and Writing I	3	С
OR 1 of the following:			
	53-1015A College Newspaper Workshop	3	С
53-1017	Editing Essentials	4	С
53-2015	Media Ethics and Law	3	С
53-2020A	Reporting and Writing II	6	С
53-2230	Digital Storytelling	3	С
53-2410	Medicine & Science in Media	3	С
53-2420	Environmental Reporting	3	С
53-3115	Investigative Reporting	3	С
53-4410	Science and Medicine: Covering the News	3	С
53-4415	Feature Writing in Science and Medicine	3	С
INDEPENDENT PROJECT-3 cr		Courses:	1/1
Course	Title	Credits	Grade
53-3598	Independent Project: Journalism	1	С

The program requires an additional 4 credit science with lab course beyond the science with lab course that is a requirement of the LAS core. This course must be different from the one you take to satisfy the LAS requirement, thus giving you 8 credits of science lab courses. In addition, it is highly recommended that students take 56-1728, Quantitative Literacy, as their LAS Mathematics requirement.

One of the following courses will meet the science with lab major requirement, and may not be used to meet LAS Core requirements. In addition, it is highly recommended that students take 56-1728, Quantitative Literacy, as their LAS Mathematics requirement:

REQ. SCIENCE W/ LAB-4 cr		Courses:	1/1
Course	Title	Credits	Grade

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56-1110	Biology: The Living World	4	С
56-1210	Liberal Arts Chemistry	4	С
56-1310	Geology: Earth as a Planet	4	С

Any 3 - 4 credit course from the Science and Math Department will satisfy this requirement. This course must be different from the one you take to satisfy the LAS requirement, thus giving you 6 credits of science courses:

REQ.SCIENCE COURSE-3 cr Courses: 1/1

Course Title Credits Grade

This page displays information from the OASIS Catalog.

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

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