## Undergraduate Program Requirements

## Science \& Math Program Requirements

Currently displaying program requirements for academic year: UNDG 2015-2016

## Biology Minor 2015

The Biology Minor consists of six courses for 20-24 credits. Students must complete Introductory Biology, one Chemistry course, one elective course from each of three areas, and a fourth elective course, for a total of six courses.

Biology Minor

Core Courses
Courses: 1/1

Course
56-1110

Chemistry

Course
Title
Introductory Biology

Students must complete one of the following Chemistry courses.
56-1210
Liberal Arts Chemistry
General Chemistry I

Cellular and Molecular

Course
Title
Students must complete at least one of the following courses and may choose to complete a second.

| 56-1182 | Biology of the Human Immune System: Health and Disease | 3 | C |
| :---: | :---: | :---: | :---: |
| 56-2120 | Cancer Biology | 4 | C |
| 56-2130 | Genetics | 3 | C |
| 56-2130HN | Genetics: Honors | 4 | C |
| 56-2150 | Microbiology | 4 | C |
| Foundations |  | Courses: | 1/2 |
| Course | Title | Credits | Grade |

Students must complete at least one of the following courses and may choose to complete a second.

| 56-1351 | Mammal Evolution | 4 |
| :---: | :---: | :---: |
| 56-2100 | Epidemics: History of Disease and Response | 3 |
| 56-2134 | Human Evolution | 3 |
| 56-2169HN | Evolution of Sex: Honors | 3 |
| 56-2450 | Ecology | 4 |

Course
Title
Credits
Grade
Students must complete at least one of the following courses and may choose to complete a second.

56-1120
56-1125
56-1170
56-1181
56-1185
56-1420

Integrative

Course

Botany: Plants and Society
General Zoology
Human Anatomy and Physiology
Animal Physiology
Marine Biology
Animal Behavior

Title

## C

C

C

## Courses: $0 / 1$

Credits
Students may choose the fourth elective from this or any of the previous elective areas.

| 56-1117 | The Biology of AIDS: Life of a Virus | 3 | C |
| :---: | :---: | :---: | :---: |
| 56-1615 | Sensation \& Perception | 3 | C |
| 56-2686 | Biomechanics: The Biology and Physics of Sports | 3 | C |
| 56-3125HN | Modeling Biology with Mathematics: Honors | 3 | C |
| 56-3725HN | Modeling Biology with Mathematics: Honors | 3 | C |
| 56-3198 | Independent Study: Science \& Math | 1 | C |

Internship: Science and Mathematics
3

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