

NATURAL SCIENCES, BA

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More Information: <https://www.case.edu/artsci/natsci>

Degree: Bachelor of Arts (BA)

Major: Natural Sciences

MATH 121 Calculus for Science and Engineering I
& MATH 122 and Calculus for Science and Engineering II

Total Hours **50**

- * The natural science departments included in the major are:
- Astronomy
 - Biology
 - Chemistry
 - Earth, Environmental, and Planetary Sciences
 - Physics

The courses used to satisfy the Natural Sciences major should be courses that would satisfy requirements of an existing science major. However, any 200-level or higher astronomy course is acceptable for the Natural Sciences major.

Program Overview

The Natural Sciences Program offers an interdepartmental major that leads to a Bachelor of Arts degree. It is intended to serve students who wish to acquire a broad background in the natural sciences while pursuing a separate major in the humanities, the social sciences, or the arts.

Undergraduate Policies

For undergraduate policies and procedures, please review the Office of Undergraduate Studies section of the General Bulletin.

Accelerated Master's Programs

Undergraduate students may participate in accelerated programs toward graduate or professional degrees. For more information and details of the policies and procedures related to accelerated studies, please visit the Office of Undergraduate Studies section of the General Bulletin.

Program Requirements

This program is available only as a second major for a BA degree; as a secondary major for a student completing a BS degree; or as the sole major for a BA degree if a student is also completing a BS degree, in which case the student must meet the general requirements of the College of Arts and Sciences in addition to the general requirements associated with the BS degree.

The program requires a minimum of 50 semester hours of work in natural sciences and mathematics.

Code	Title	Hours
Required Courses		
	Students must complete a minimum of 20 credit hours in one of the natural science departments *	20
	Students must complete a minimum of 8 credit hours in two of the other departments *	16
	Students must complete a minimum of 3 credit hours in the remaining two departments *	6
	One of the following sequences:	8
MATH 125 & MATH 126	Math and Calculus Applications for Life, Managerial, and Social Sci I and Math and Calculus Applications for Life, Managerial, and Social Sci II	