

# NATURAL SCIENCES

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The department offers a major in natural science which is designed for both the students who wish to complete their academic training at the bachelor level and for those who plan to continue in graduate schools. The major is designed to provide the students with a flexible program enabling the graduate to pursue a variety of careers, including medicine, dentistry, veterinary medicine, and graduate training in life sciences, life science research, or the teaching of science. Students may also major in other fields and complete the pre-medical or pre-dental program.

Most natural science majors conduct scientific research projects at the Lincoln Center campus or at medical research centers in Manhattan and elsewhere.

## For more information

Visit the Natural Sciences department web page.

## Contribution to the Core

Core Curriculum NSCI courses for nonmajors are as follows:

Course	Title	Credits
NSCI 1010	Physical Sciences: From Past to Present	3
NSCI 1020	Physical Science: Today's World	3
NSCI 1030	Human Function and Dysfunction	3
NSCI 1040	People and the Living Environment	3
NSCI 1050	Health and Disease I	3
NSCI 1051	Health and Disease II	3

Students are required to take their physical science requirement (NSCI 1010 Physical Sciences: From Past to Present or NSCI 1020 Physical Science: Today's World) before taking their life science requirement (NSCI 1030 Human Function and Dysfunction or NSCI 1040 People and the Living Environment).

In addition, the physical/life science requirement can be met by fulfilling the two semester sequence with NSCI 1050 Health and Disease I and NSCI 1051 Health and Disease II.

## Programs

- Natural Science Major