



# General Studies: Science

College of Arts and Sciences

## Degree Options

Bachelor of Science

General Studies—Biological Sciences

General Studies—Mathematics

General Studies—Physical Sciences

## Student Clubs of Interest

Chemistry Club

Physics and Astronomy Club

Zoology Club

Math Club

Raptor Club and Rehabilitation Program

Pre-Health Professions:

Minority Association of Pre-Health Students (MAPS)

Pre-Dental Club

Pre-Health Club

Pre-Nursing Club: Rho Nu

Pre-Pharmacy Club

Pre-Physician Assistant Club

Pre-PT/OT Club

Pre-Vet Club (AKA Organization of Future Veterinarians)

## Keys to Degree

- General studies degrees are for students who have interests that extend across traditional disciplinary boundaries and for students who cannot meet the degree requirements of disciplinary majors.
- General studies degree options allow students to play a major role in determining a curriculum of study.
- Each option has two plans for study: Plan A and Plan B.
- Plan A programs of study have two primary concentrations and require 24 semester credits in a primary concentration and 15 semester credits in a secondary concentration.
- Plan B programs of study have three related areas of concentration and require at least nine semester credits in each area of concentration.

## Career Options

Medical and dental careers that fit the specialty programs created by students

## Admission to the Major Requirements

A student may be admitted as General Studies Science majors upon declaring their intent to the department.

## Suggested Classes for Freshmen

Two science classes or one science and one math, plus two non-science classes each semester

## Suggested Classes for Transfer Students

Biology or physical sciences or mathematics/statistics courses and electives

## Math Requirement

Determined by program of study.

## Core Courses

No core requirements

Students must plan a program in consultation with an advisor

## For more information:

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Notes: