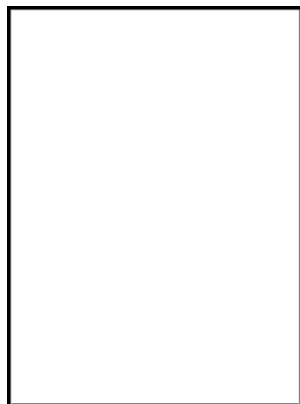


Biology

Bruce Pub. Co. - Biology Major Requirements



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Biology.Biology

-Biology

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What Can You Do With a Biology Degree? Biology Career Guide

In the most general sense, these disciplines are categorized based on the type of organism studied. Traditionally, they are grouped by the type of organism being studied: botany, the study of plants; zoology, the study of animals; and microbiology, the study of microorganisms. In particular, molecular biology seeks to understand the three-dimensional structure of biological macromolecules through techniques such as and.

Elon University / Biology

But what's really exciting is where the field of biology is going. These opportunities have paid off, as students at GMercyU routinely score well on the nationally-normed ETS® Major Field Test in Biology. The many branches of biology Although there are only four unifying principles, biology covers a broad range of topics that are broken into many disciplines and subdisciplines.

Biology — Characteristics of Life and Principles

Let's say you live near sea level and you travel to a mountainous area.

Biology overview (video)

Being a short drive away from field sites in wetlands, ponds, streams, and secondary-growth forests makes UVM an amazing place to study life sciences. And you might be saying, well, what makes something living? Our graduates enter excellent medical, dental, and veterinary schools, graduate programs and law schools. The deals with all the physicochemical aspects of.

What Can You Do With a Biology Degree? Biology Career Guide

In addition to labs that accompany all required courses, summer research opportunities are available for interested students. The student must provide all supporting information. We're going to think about things like energy and the role of energy in life.

Courses

The faculty strives to provide a high-quality program that enables students to 1 develop critical thinking and problem-solving skills to better understand and meet present and future biological challenges; 2 develop competency in information retrieval, use and analysis; 3 develop an understanding of the latest technologies utilized in biological investigation; 4 acquire broad-based knowledge of biological concepts from molecules to ecosystems; and 5 acquire an experiential learning opportunity through research, internship or laboratory assistantship.

Biology — Characteristics of Life and Principles

Our approach to biology at Elon University stresses hands-on experiences in the classroom, laboratory and field. What courses a student takes depends largely on their career interests, and is best discussed with their advisor or our Student Services Office. Physiological adaption to an organism's environment cannot be coded into its genes and cannot be inherited by its offspring.

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