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Our faculty, research scientists, and graduate and undergraduate students are exploring everything from ecosystems to microbiology and developmental biology; evolution to cell biology; molecular biology to systems biology, bioinformatics, and genomics. Together, we explore the breadth of biological questions and experimental systems.

[Boston University - Biology Department](#)

MIT Biology stood out to me because the research interests of the faculty are so diverse. My background is in biochemistry, and I expected to be forced to choose between studying that or exploring other realms of biology — but MIT Biology doesn't draw those distinctions, and instead incorporates many disciplines into one department. As a result, I've discovered new interests in plant ...

[Computational Biology Department | Carnegie Mellon ...](#)

A biology major might be the right fit for you. Accessibility menu. Skip to main content Skip to footer. CAMPUS UPDATE [COVID-19] Surge ... Diversity Campus Life A-Z directory Close. Not sure what you're looking for? Browse the A-Z index. Search clear Search within. GO. Quicklinks at your fingertips! Select which audience you belong to and we'll display quicklinks and announcements tailored to ...

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We hope your visit has been a productive one. If you're having any problems, or would like to give some feedback, we'd love to hear from you. For general help, questions, and suggestions, try our dedicated support forums. If you need to contact the Course-Notes.Org web experience team, please use our contact form.

[Homeschool High School Biology - Apologia](#)

The Department of Biology offers undergraduate, graduate, and postdoctoral training programs ranging from general biology to more specialized fields of study and research. The quantitative aspects of biology - including molecular biology, biochemistry, genetics, and cell biology - represent the core of the academic program. Courses are designed to provide a solid background in the physical ...

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The Biology, BS provides a sound liberal arts education with substantial experience in quantitative and analytical thought, along with preparation for related professions. The program provides the strong background necessary for not only graduate study in the life sciences, but also enables students to develop careers in a wide variety of disciplines, including teaching, environmental ...

[Genome Biology | Home page](#)

Diversity. Community & Belonging; Outreach; Links & Contact; Welcome Research groups in the Department of Molecular, Cellular and Developmental Biology share a common interest in exploring the mechanisms underlying the coordinated behaviors of molecules, cells and tissues to form living organisms. We combine genetic, biochemical, molecular, cell biological and quantitative approaches to ...

[Department of Biological Sciences | University of Pittsburgh](#)

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[An HPF1/PARP1-Based Chemical Biology Strategy for ...](#)

BIOLOGY DEPARTMENT MENU The Department of Biological Sciences offers a wide variety of academic options that will prepare you for the workforce or professional school. You will have opportunities to explore the coastal waterways and swamps of Louisiana in a pirogue (a traditional Louisiana watercraft similar to a canoe) while learning how to use modern ... Welcome Read More »

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This course will combine field and laboratory sessions to investigate the diversity and biology of reptiles and amphibians. Topics covered will include identification and classification, field research techniques, experimental design and statistical analysis, safe handling of live individuals and working with museum specimens. Laboratory sessions will include trips to the Squire Valleevue Farm ...

[Home | Convention on Biological Diversity](#)

In biology, taxonomy (from Ancient Greek $\tau\alpha\chi\iota\nu\omicron\mu\omicron\tau\omicron\mu\alpha$ ('arrangement', and $\mu\epsilon\theta\omicron\delta\omicron\varsigma$ ('method')) is the scientific study of naming, defining (circumscribing) and classifying groups of biological organisms based on shared characteristics. Organisms are grouped into taxa (singular: taxon) and these groups are given a taxonomic rank; groups of a given rank can be aggregated to form a more ...

[Computational Biology PhD - University of California, Berkeley](#)

The history of biology traces the study of the living world from ancient to modern times. Although the concept of biology as a single coherent field arose in the 19th century, the biological sciences emerged from traditions of medicine and natural history reaching back to ayurveda, ancient Egyptian medicine and the works of Aristotle and Galen in the ancient Greco-Roman world.

[740 questions with answers in BIOLOGY | Science topic](#)

Exploring the Genetic History of Caribbean Populations. WRITTEN BY: Carmen Leitch Humans are thought to have first settled in the Caribbean islands about 6,000 years ago during the Archaic Age, and used stone tools. Around 3,000 to 4,000 years later, clay pottery developed during the Ceramic Age. Europeans arrived about 2,000 years later. Both scientists and people in the Caribbean have long ...

[Welcome \[www.beyondlabz.com\]](#)

Be sure to take look at all UChicago Biological Science PhD and Masters Programs to find one that matches you and your interests: PhD Programs: Biomedical Sciences -Cancer Biology -Immunology -Microbiology -Molecular Metabolism

[Journal of Experimental Marine Biology and Ecology - Elsevier](#)

Diversity is discussed in a broad sense in this publication through a variety of stories and poems. Each story and poem is set up as an activity that includes a brief discussion and several thought-provoking questions. These activities cause youth and adults to think critically about the meaning of diversity. This guide is also designed to help youth and adults value their own cultures as well ...

[Biology Degrees: Courses Structure, Specializations ...](#)

Define biology. Describe and identify the levels of biological organization from molecules to the biosphere, noting the interrelationships between levels. Determine whether or not viruses are alive. List the characteristics of life and apply them to identify an item as biotic (living) or abiotic (nonliving). Module 3: Themes in Biology

[Physical Biology - IOPscience](#)

Diversity breeds diversity. Having a diverse array of living organisms allows other organisms to take advantage of the

resources provided. For example, trees provide habitat and nutrients for birds, insects, other plants and animals, fungi, and microbes. Humans have always depended on the Earth ' s biodiversity for food, shelter, and health ...

[Home Page: International Journal of Radiation Oncology ...](#)

Dealing with diversity can be daunting. It will help to keep in mind the Seven Underlying Principles of Diversity (adapted from " Diversity: Just What Is It Anyway?" Dimensions in Diversity 3 [1995]: 3.). Diversity is an inside job, meaning that diversity is not about " them." Rather, it is about each person coming to terms with his or her ...

[Volume 71, 2020 | Annual Review of Plant Biology](#)

The undergraduate major in Molecular and Cell Biology (MCB) focuses on the study of molecular structures and processes of cellular life and their roles in the function, reproduction, and development of living organisms. This covers a broad range of specialized disciplines, such as biochemistry, microbiology, biophysics, molecular biology, genetics, cell physiology, cell anatomy, immunology ...

[Biology, B.S. \(Science\) & Penn State](#)

In Stage 2, you ' ll study two compulsory 30-credit modules. The first covering the biology and diversity of whole organisms from an evolutionary perspective, including adaptation and natural selection. The other covering cellular biology in greater depth. You ' ll also choose another 60 credits from a range of options.

[Animal & Conservation Biology - Napier](#)

Exploring the vast diversity of marine viruses. Oceanography. 2007; 20: 135-139. Crossref; Scopus (138) Google Scholar]. The classic AMG example comes from marine bacteriophage, where phage genes encoding oxygenic photosynthesis proteins augment cyanobacterial photosynthetic machinery during infection (e.g., [16. Fridman S. Flores-Urbe J. Larom S. Alalouf O. Liran O. Yacoby I. Salama F ...

[BBSRC Doctoral Training Partnership Studentships | Biology ...](#)

Biology for Non-Majors II introduces students to the basics of the scientific process and covers some of biology ' s most compelling topics surrounding the history and diversity of life, including discussion on the different kingdoms of life, with focu... Biology for Non-Majors II . Waymaker. Biology I Laboratory Manual. This set of Biology I lab assignments ensures students have the ...