

General Biology Laboratory University

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Biology - Northeastern University College of Science

Over 150 upper division biology courses are offered to support our majors. These courses include lectures and seminars, laboratory and field studies, and independent studies and group projects. Research Opportunities. Research opportunities in the laboratory and the field are available with faculty, post-doctoral researchers and graduate students.

Biology B.S. < West Virginia University

Admissions. University-wide admissions policies can be found in Undergraduate Admissions Policies.. To apply for this program, please complete the George Mason University Admissions Application. Policies. Students must fulfill all Requirements for

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Bachelor's Degrees, including the Mason Core.. Important information and departmental policies are listed in the Department of Biology.

Biology Major, B.S. < University of North Carolina at ...

Faculty Research Cancer, Limnology, Tropical Diseases, Molecular Biology, and Neuroscience are a few of the areas of Biology being analyzed by faculty members at Baylor University. From the city level and up, professors partner with various private and government institutions to conduct applicable ground-breaking research.

Biology, BS < George Mason University

A maximum of 12 hours of 100-level biology courses (BSC 108 Intro Biology Non Maj I, BSC 109 Intro Biology Non Maj II, BSC 114 Principles Of Biology I, BSC 115 Laboratory Biology I, BSC 116 Principles Biology II, BSC 117 Biology II Laboratory, BSC 118 Honors General Biology I or BSC 120 Honors Gen Biology II) may be applied to degree requirements.

General Biology Laboratory University

BIOL 1120 - General Biology II. 4 credit hours. Prerequisite: BIOL 1110/BIOL 1111. Corequisite: BIOL 1121. Primarily for Biology majors and minors and other science-oriented students. Survey of plants and animals emphasizing evolution, structure, function, reproduction, growth, and ecology. Three hours lecture and one three-hour laboratory.

Biology, BS | University of Alabama

Terms offered: Spring 2021, Fall 2020, Spring 2020 Experimental techniques of biochemistry and molecular biology, designed to accompany the lectures in Molecular and Cell Biology 100B and 110. General Biochemistry and Molecular Biology Laboratory: Read More [+]

UCSB Biology Undergraduate Program | UC Santa Barbara

Biology B.S.: General Track (22 Credit Hours) A biology major who meets the GEP, core, lab, and upper division restricted electives requirements, as well as all UCF graduation requirements is eligible to receive a general B.S. in Biology.

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Restricted Electives (22 Credit Hours) Courses must be selected from the list below.

Major in Biological Science, Biological ... - General Catalog

Center for Computational and Integrative Biology. The Center for Computational and Integrative Biology (CCIB) is an affiliation of faculty drawn together by a common interest in the study of biology through methods engaging a broader scale of inquiry than the existing standard of the era.

Molecular and Cell Biology < University of California ...

The European Molecular Biology Laboratory (EMBL) is a molecular biology research institution supported by 27 member states, two prospect states, and two associate member states. EMBL was created in 1974 and is an intergovernmental organisation funded by public research money from its member states. Research at EMBL is conducted by approximately 85 independent groups covering the spectrum of ...

Biology (BIOL) < George Mason University

The curriculum includes a two-semester introductory biology sequence, cell biology, developmental biology, ecology, evolution, and genetics. Required courses in the physical sciences include a minimum of one year in introductory chemistry and in physics (with labs), and at least one course in organic chemistry (with lab), and one in biochemistry.

Faculty Profiles | Department of Molecular Biology

Society of University Surgeons. The object of the Society of University Surgeons shall be the advancement of the art and science of surgery by: the encouragement of its members to pursue original investigations both in the clinic and in the laboratory; the development of methods of graduate teaching of surgery with particular reference to the resident system; free and informal interchange of ...

Biology (BIOL) < San Francisco State University

Teaches modeling and laboratory techniques that promote successful captive breeding, such as hormone analysis and

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assisted reproductive techniques. Examines captive species in the Smithsonian Conservation Biology Institute to learn husbandry practices and skills from keepers and biologists. Offered by Biology. Limited to three attempts.

Department of Biology | Baylor University

University of Dundee, Scotland Study/Research Abroad Program. Northeastern's newest program in the Life Sciences at the No. 1 rated Life Sciences university in the UK has an opportunity for Biology, Cell and Molecular Biology, Behavioral Neuroscience, and Biochemistry students to study abroad.

Center for Computational and Integrative Biology

Molecular Cell Biology Laboratory - (Dr. Himanshu Raje) Heat shock is a predominant environmental stress. The research in the Molecular Cell Biology Lab aims at testing the effect of heat shock on the transcription of retrotransposons (jumping genes); specifically the R1 retrotransposons located within the ribosomal DNA of *Drosophila* ...

Biology Degree | University of Central Florida

BIOL 402GW General Microbiology Laboratory - GWAR (Units: 3) Prerequisites: Restricted to Biology majors; GE Area A2; BIOL 401 (may be taken concurrently). Laboratory techniques in the isolation, cultivation, and identification of microbes, especially bacteria.

Biology, B.S. (L&S) < University of Wisconsin-Madison

Minimum 15 credits of 400-level biology electives taken through the UW. Two 300- or 400-level laboratory courses Because of the differing specific requirements and choices for each option, it is extremely important for students to work closely with the Biology departmental advisers to insure completion of these 22-25 credits.

Home Page: Surgery

Students interested in declaring the biology major should set up an appointment to speak with biology academic advisor. Information can be found at advising.. Students who intend to major in Biology in either the College of Letters and Science

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(L&S) or the College of Agricultural and Life Sciences (CAL S) may not combine this major ("double major") with the Molecular and Cell Biology Major or ...

Welcome - Biology - Nicholls State University

Investigating the physiochemical basis of protein function in complex systems of biomedical interest with new chemical biology technologies Celeste M. Nelson Hoyt Chemical Laboratory - 303

European Molecular Biology Laboratory - Wikipedia

Biology Major, NUS Joint Degree. Biology B.S. majors may wish to consider applying for the Joint Degree Program, an innovative joint undergraduate degree program between the University of North Carolina at Chapel Hill and the National University of Singapore.

Biology | Middle Tennessee State University

BIOL 116. Principles of Biology Laboratory. 1 Hour. PR or CONC: BIOL 115. BIOL 116 is the corequisite laboratory course associated with BIOL 115 lecture. This laboratory course emphasizes the proper understanding and use of the scientific method to design and perform biological experiments.