

An Introduction To Molecular Ecology

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Ecology and Evolutionary Biology

This unique textbook introduces undergraduate students to quantitative models and methods in ecology, behavioral ecology, evolutionary biology, and conservation. It explores the core concepts shared ...

An Introduction to Methods and Models in Ecology, Evolution, and Conservation Biology

A discussion of the principles of ecology ... of DNA. Introduction to Genomics. Genome organization, mapping and characterization from humans and related organisms. Topics include hierarchical ...

Biochemistry and Molecular Biology (Biology Focus)—BS Curriculum

There are many exciting directions that the field is taking as we integrate behavioral ecology with advanced molecular techniques and computer technology. Three areas deserve particular attention ...

An Introduction to Eusociality

An introduction to the biodiversity of New Zealand in a world ... The diversity of genetic techniques, metrics, and analyses used in molecular ecology will be demonstrated. Examples will address how ...

Ecology and Conservation - Bachelor of Science

Introduction to Environmental Science. The lab is intended primarily for science, engineering, and other majors with a strong interest in Environmental Science. Topics covered include: matter and ...

1818 Courses

Introduction to the design and analysis of ... directly related to student's course of study in biochemistry and molecular biology, bioinformatics, biological sciences, or ecology. Students conduct ...

Ecology and Evolutionary Biology—BS Curriculum

Training and preparation for graduate work in genetic engineering, molecular ecology, or molecular medical research ... all with grades of C- or better. An introduction to the major areas of ...

BIO 4000 Courses

Three lectures, one three-hour laboratory. An integrated, mathematically and computationally sophisticated introduction to physics, chemistry, molecular biology, and computer science. Alternative to ...

Molecular Biology

Many of the familiar properties of water that result in its behavior in soils can be directly related to its molecular structure ... Hydrology: An Introduction. 605 Cambridge University Press ...

Soil Water: From Molecular Structure to Behavior

Combined lecture and laboratory introduction to hematology ... goal of this course is to help students learn to write effectively in the field of cell, molecular and structural biology. Writing ...

Miami Microbiology Courses

Laboratory experiments illustrating modern concepts in the biological sciences, with emphasis on morphology, general physiology, and ecology. A student will ... including an introduction to the ...

BIO 1000 Courses

This course covers experimental approaches used in molecular and cellular biology ... laboratory four hours per week. An introduction to algae, fungi, and true plants comparing life cycles ...

Biology Courses at SLU

Researchers from HTS, Heidelberg University, and Karlsruhe Institute of Technology (KIT) address challenges in the simulation of biomolecules and molecular ... and gave an introduction to the ...