

Fundamentals Of Conservation Biology

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Fundamentals Of Conservation Biology

Conservation biology is fast emerging as a major new discipline ... that have led to the alarming loss of biodiversity that we now see. In particular the fundamental problems of habitat loss and ...

Conservation Biology

The extraordinary ability of animals to rapidly evolve in response to predators has been demonstrated via genetic sequencing of a waterflea population across nearly two decades.

Rapid evolution in waterfleas yields new conservation insights

A solid grounding in the fundamentals of ecology is essential for ... us to build bridges between ecological and evolutionary science and conservation science (aka conservation biology). In order to ...

Protecting Life on Earth: An Introduction to the Science of Conservation

Gibbs, J. P., M. L. Hunter, Jr., and E. J. Sterling. 2008. Problem-solving in Conservation Biology and Wildlife Management, 2nd edition. Blackwell Science, Inc., 315 ...

Professor of Vertebrate Conservation Biology, SUNY-ESF

This story was initially published in Project Citizen: Climate 360, a collaboration between a diverse group of students from across the United States devoted to reporting on climate ...

Ocean warming could have negative effects on marine life and coastal communities

The search is underway to select this year's Farming for Nature (FFN) Ambassadors as part of an initiative to support high nature work being done on the land. A total of 48 farmers who are going the ...

Initiative that supports high nature work being carried out on land

Maintaining plant biodiversity "in the face of environmental change is fundamental for maintaining terrestrial ecosystem functioning." Soil conservation ... of Soil Biology on Plant ...

Soil Conservation: Methods and Benefits

With their team of contemporary scholars, the editors present a thorough coverage of fundamental topics necessary for obtaining an up-to-date understanding of the biology of ferns ... among ...

Biology and Evolution of Ferns and Lycophytes

In recognition of June's global Pride month events in support of the LGBTQIA+ community, Justine Ammendolia and WWF's Alex MacLennan talked about the intersection of conservation, their identities, ...

Celebrating Pride: On bringing your whole self to the effort of protecting the planet

Rick is a Professor in Biology at the ... work explores ways in which fundamental field-based ecological research can be used to develop innovative approaches to conservation challenges.

Rick Shine

A quick guide to the Biology Major (for LAA advisors and first-year students) can be found here. The major in biological sciences includes a set of five fundamental courses (biodiversity ecology and ...

Biological Sciences

This new concentration will enable biology students to focus on these fundamental topics without the taxonomic ... natural resource managers, conservation scientists, environmental educators, and ...

Biology Major - Ecology and Evolution Concentration

Biology Today, Nature Insight, BirdLife, The Red List, etc. Yet, television media has also succeeded in influencing humans about biodiversity conservation by broadcasting different biodiversity ...

Role of media in conserving biodiversity

Important concepts and elements of molecular biology, biochemistry ... Application of the principles of conservation of mass and energy to the design and analysis of chemical processes. Elementary ...

Chemical and Biological Engineering

Through ongoing research, outstanding teaching, and community outreach, students and faculty in the Department of Ecology seek to learn about these resources and tackle fundamental ... with four ...

Department of Ecology

The study of all fundamental forces and processes from the subatomic ... management of game and nongame species and conservation biology of threatened and endangered species. Ensuring habitat for ...

Bachelor's degree programs

The opportunity to work with faculty on research projects is a fundamental part of our biology degree program. We offer students the ability to work in our labs—and potentially earn course ...

Bachelor's degree in biology

Our research addresses fundamental questions in avian ecology and helps inform the conservation and management of birds and their habitat.

David Green

Her research helped change conservation biology into a science ... economy must properly value biodiversity as a “natural capital” and biodiversity is the fundamental resource on which all our ...

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