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Ecology (from Ancient Greek οἶκος (oîkos) 'house', and -λογία () 'study of') is the study of the relationships between living organisms, including humans, and their physical environment. Ecology considers organisms at the individual, population, community, ecosystem, and biosphere level. Ecology overlaps with the closely related sciences of

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biogeography, evolutionary biology ...

Ecology - Wikipedia

The biology major is designed for students with broad interests in the biological sciences. It is intended primarily to: prepare undergraduates for graduate studies in diverse areas of biology; prepare certain preprofessional

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those organisms to that environment.

Marine Biology | Department of Biology

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unique perspective in understanding how cells, organ systems, and organisms function. Unlike other basic science fields, pharmacology is a special field in which one can systematically investigate the ...

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following the all-important lab ...

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Welcome to our Montana Field Guides. These guides and this website are a collaborative effort between the Montana Natural Heritage Program and Montana Fish, Wildlife and Parks. These

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guides provide information on the identification, distribution, status, and ecology of Montana's animals, plants, lichens, and biological communities.

Montana Field Guide

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