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World students will find questions at the end of each chapter
that challenge their ability to think critically and creatively
and aid the development of their science process skills
(communication, formulating hypotheses, experimental
design and so on). Contents

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Written For The One-Term, Undergraduate Course, An
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Provides Students With An Accessible And Engaging Look At
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The Memorization Of Terminology From The Field. The Authors Take Care To Write In A Style Students Can Relate To As To Not Overwhelm Them With Encyclopedic Passages. They Go On To Include Connects Sections At The End Of Each Chapter Which Discuss How The Animals In The Chapter Connect To Students From And Economic, Ecologic, Medical, And Cultural Perspective, To Emphasize How The Animal World And The Human Realm Are Intimately Intertwined.

General Zoology: Investigating the Animal World is an introductory level college biology textbook that provides students with an accessible and engaging look at the fundamentals of zoology. Written for a one-term,

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undergraduate course of mixed majors and non-majors, this reader-friendly text is concept driven vs. terminology driven. That is, the text is based on the underlying concepts and principles of zoology rather than strict memorization of terminology. Written in a student-centered, conversational style, this educational research-based textbook uniquely connects students and our society to animals from various perspectives—economic, ecologic, medical, and cultural, exploring how the animal world and human realm are intimately intertwined. End-of-chapter questions challenge students to think critically and creatively while incorporating science process skills and zoological principles.

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Many animals, including humans, acquire valuable skills and knowledge by copying others. Scientists refer to this as social learning. It is one of the most exciting and rapidly developing areas of behavioral research and sits at the interface of many academic disciplines, including biology, experimental psychology, economics, and cognitive neuroscience. Social Learning provides a comprehensive, practical guide to the research methods of this important emerging field. William Hoppitt and Kevin Laland define the mechanisms thought to underlie social learning and demonstrate how to distinguish them experimentally in the laboratory. They present techniques for detecting and quantifying social learning in nature, including statistical modeling of the spatial

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distribution of behavior traits. They also describe the latest theory and empirical findings on social learning strategies, and introduce readers to mathematical methods and models used in the study of cultural evolution. This book is an indispensable tool for researchers and an essential primer for students. Provides a comprehensive, practical guide to social learning research Combines theoretical and empirical approaches Describes techniques for the laboratory and the field Covers social learning mechanisms and strategies, statistical modeling techniques for field data, mathematical modeling of cultural evolution, and more

Today many school students are shielded from one of the most important concepts in modern science: evolution. In

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engaging and conversational style, Teaching About Evolution and the Nature of Science provides a well-structured framework for understanding and teaching evolution. Written for teachers, parents, and community officials as well as scientists and educators, this book describes how evolution reveals both the great diversity and similarity among the Earth's organisms; it explores how scientists approach the question of evolution; and it illustrates the nature of science as a way of knowing about the natural world. In addition, the book provides answers to frequently asked questions to help readers understand many of the issues and misconceptions about evolution. The book includes sample activities for teaching about evolution and the nature of science. For example, the book includes

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activities that investigate fossil footprints and population growth that teachers of science can use to introduce principles of evolution. Background information, materials, and step-by-step presentations are provided for each activity. In addition, this volume: Presents the evidence for evolution, including how evolution can be observed today. Explains the nature of science through a variety of examples. Describes how science differs from other human endeavors and why evolution is one of the best avenues for helping students understand this distinction. Answers frequently asked questions about evolution. Teaching About Evolution and the Nature of Science builds on the 1996 National Science Education Standards released by the National Research Council--and offers detailed guidance on how to evaluate and

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choose instructional materials that support the standards. Comprehensive and practical, this book brings one of today's educational challenges into focus in a balanced and reasoned discussion. It will be of special interest to teachers of science, school administrators, and interested members of the community.

Wildlife forensics is the application of forensic science to the conservation and protection of non-domesticated animals, both in the wild and in captivity. Providing an in-depth introduction to this rapidly evolving field, *Wildlife Forensic Investigation: Principles and Practice* also chronicles aspects of the history of management, conservation, and environmental protection, with an emphasis on their global

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importance in the twenty-first century. The book examines the crucial role of wildlife forensic investigation with regard to live animals, dead animals and samples and covers national, regional, and international legislation. While the text particularly focuses on forensic science as it relates to wild animals, it also includes mention of plants and habitats because of their relevance to conservation. The book discusses animal welfare as well as the damage that can be inflicted on humans and property by wildlife. Offering access to sound evidence based on good science and obtained using the best available practices, the book is enhanced by case studies from experts who describe some of their own work. This resource is essential for those involved in a range of endeavours, including investigating wildlife crime,

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identifying animal remains, ascertaining the circumstances of death of wild species, and other legal proceedings and activities concerning wildlife. The forensic skills described in this book can be applied to a wide range of activities (not necessarily involving the legal process), including environmental impact assessments, insurance claims, governmental and other enquiries, checking of trading standards and the inspection of (for instance) pet-shops, animal boarding establishments, and zoological collections. The authors point out that one of the most important requirements of those persons involved in wildlife forensic work is to retain an open mind. Such personnel should also be conscious of new developments and evolving techniques and be able to anticipate situations where their investigative

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and scientific skills might be used to advantage—so-called "horizon scanning". Examples of these are given.

Suggests science fair project ideas involving smell, digestion, circulation, habitat, growth, vitamins, and genetics

During the past quarter century, there has been a tremendous expansion in our knowledge about gastropods, their behavior and their neurobiology. We can understand a great deal about mammalian nervous systems by studying the relatively larger and simpler structure of the gastropod nervous system. Behavior and Its Neural Control in Gastropod Molluscs first reviews the broader aspects of molluscan biology and draws attention to the special

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features of the gastropod nervous system. The book then examines different types of behavior, reviewing progress in understanding the mechanisms of neural control, and emphasizing cases in which control can be attributed to identified neurons and identified neural circuits.

Exploring Zoology: A Laboratory Guide is designed to provide a comprehensive, hands-on introduction to the field of zoology. This manual provides a diverse series of observational and investigative exercises, delving into the anatomy, behavior, physiology, and ecology of the major invertebrate and vertebrate lineages.

Ethnozooology: Animals In Our Lives represents the first book

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about this discipline, providing a discussion on key themes on human-animal interactions and their implications, along with recent major advances in research. Humans share the world with a bewildering variety of other animals, and have interacted with them in different ways. This variety of interactions (both past and present) is investigated through ethnozoology, which is a hybrid discipline structured with elements from both the natural and social sciences, as it seeks to understand how humans have perceived and interacted with faunal resources throughout history. In a broader context, ethnozoology, and its companion discipline, ethnobotany, form part of the larger body of the science of ethnobiology. In recent years, the importance of ethnozoological/ethnobiological studies has increasingly

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been recognized, unsurprisingly given the strong human influence on biodiversity. From the perspective of ethnozoology, the book addresses all aspects of human connection, animals and health, from its use in traditional medicine, to bioprospecting derivatives of fauna for pharmaceuticals, with expert contributions from leading researchers in the field. Draws on editors ' and contributors ' extensive research, experience and studies covering ethnozoology and ethnobiology Covers all aspects of human-animal interaction through the lens of this emerging discipline, with coverage of both domestic and wild animal topics Presents topics of great interest to a variety of researchers including those in wildlife/conservation (biologists, ecologists, conservationists) and domestic-related

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disciplines (psychologists, sociologists)

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