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Designed to be used with all majors-level general biology textbooks, the included labs are investigative, using both discovery- and hypothesis-based science methods. Students experimentally investigate topics, observe structure, use critical thinking skills to predict and test ideas, and engage in hands-on learning. By emphasizing investigative, quantitative, and comparative approaches to the topics, the authors continually emphasize how the biological sciences are integrative, yet unique. This manual is an excellent choice for colleges and universities that want their students to experience the breadth of modern biology encouraged them to think for themselves. An instructor's manual, provides detailed advice based on the authors' experience on how to prepare materials for each lab, teachings tips and lesson plans, and questions that can be used in quizzes and practical exams

This lab manual is for a one or two-semester majors level general biology lab and can be used with any majors-level general biology textbook. The labs are investigative and ask students to use more critical thinking and hands-on learning. The author emphasizes investigative, quantitative, and comparative approaches to studying the life sciences.

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and classroom applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand—and apply—key concepts.

The lead author of eight successful previous editions has brought together a team that combined, has well over 60 years experience in offering beginning biology labs to several thousand students each year at Iowa State University. Their experience and diverse backgrounds ensure that this extensively revised edition will meet the needs of a new generation of students. Designed to be used with all majors-level general biology textbooks, the included labs are investigative, using both discovery- and hypothesis-based science methods. Students experimentally investigate topics, observe structure, use critical thinking skills to predict and test ideas, and engage in hands-on learning. Students are often asked, " what evidence do you have that..." in order to encourage them to think for themselves. By emphasizing investigative, quantitative, and comparative approaches to the topics, the authors continually emphasize how the biological sciences are integrative, yet unique. An instructor's manual, available through McGraw-Hill Lab Central, provides detailed advice based on the authors ' experience on how to prepare materials for each lab, teachings tips and lesson plans, and questions that can be used in quizzes and practical exams. This manual is an excellent choice for colleges and universities that want their students to experience the breadth of modern biology.

This black-and-white laboratory manual is designed to provide a broad, one-semester introduction to zoology. The manual contains observational and investigative exercises that explore the anatomy, physiology, behavior, and ecology of the major invertebrate and vertebrate groups. This manual is designed to be used in conjunction with Van De Graaff ' s Photographic Atlas for the Zoology Laboratory, 8e.

Biomedical advances have made it possible to identify and manipulate features of living organisms in useful ways—leading to improvements in public health, agriculture, and other areas. The globalization of scientific and technical expertise also means that many scientists and other individuals around the world are generating breakthroughs in the life sciences and related technologies. The risks posed by bioterrorism and the proliferation of biological weapons capabilities have increased concern about how the rapid advances in genetic engineering and biotechnology could enable the production of biological weapons with unique and unpredictable characteristics. Globalization, Biosecurity, and the Future of Life Sciences examines current trends and future objectives of research in public health, life sciences, and biomedical science that contain applications relevant to developments in biological weapons 5 to 10 years into the future and ways to anticipate, identify, and mitigate these dangers.

This brand new edition of Wolf ' s acclaimed work provides a self-contained, short course in essential library skills for patrons of college, high school and public libraries. The intent is to provide a quick and easy way to learn to do library research. The exercises contained herein give students hands-on experience by applying rules stated in the text to situations that approach real " research problems. " Subjects addressed include a brief tour of the library; card catalogs and cataloging systems; filing rules; online public access catalogs; subject searching; bibliographies; book reviews and parts of a book; dictionaries; encyclopedias; handbooks; atlases; gazetteers; periodicals; newspapers; online database searching and reference sources; literature and criticism; e-books; government information and government documents; biographies; business, career and consumer information; non-print materials and special services; online computer use in libraries and schools; and hints for writing term papers. Instructors considering this book for use in a course may request an examination copy here.

This laboratory manual is designed for an introductory majors biology course with a broad survey of basic laboratory techniques. The experiments and procedures are simple, safe, easy to perform, and especially appropriate for large classes. Few experiments require a second class-meeting to complete the procedure. Each exercise includes many photographs, traditional topics, and experiments that help students learn about life. Procedures within each exercise are numerous and discrete so that an exercise can be tailored to the needs of the students, the style of the instructor, and the facilities available.

This accessible and timely book provides a comprehensive overview of how to measure biodiversity. The book highlights newdevelopments, including innovative approaches to measuringtaxonomic distinctness and estimating species richness, andevaluates these alongside traditional methods such as speciesabundance distributions, and diversity and evenness statistics. Helps the reader quantify and interpret patterns of ecologicaldiversity, focusing on the measurement and estimation of speciesrichness and abundance. Explores the concept of ecological diversity, bringing newperspectives to a field beset by contradictory views andadvice. Discussion spans issues such as the meaning of community in thecontext of ecological diversity, scales of diversity anddistribution of diversity among taxa Highlights advances in measurement paying particular attentionto new techniques such as species richness estimation, applicationof measures of diversity to conservation and environmentalmanagement and addressing sampling issues Includes worked examples of key methods in helping people tounderstand the techniques and use available computer packages moreeffectively

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