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The Biology Laboratory Manual by Vodopich and Moore was designed for an introductory 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 more than one 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 laboratory guide, intended for undergraduate and postgraduate students, includes techniques and their protocols ranging from microscopy to in vitro protein synthesis. Experiments relating to chromosomes study and identifying the phases of cell division are explained. The book lucidly deals with the extraction and characteri-zation of chromatin and techniques for studying its modifications, the gene methodology for identification of mutation and the methodology for isolation of nucleic acids from all types of organisms, such as viruses, fungi, plants and animals. All the protocols have been explained following step-by-step method. Different types of electrophoresis and their techniques, including blotting techniques and the methodology for stripping of probes from membranes for reusing the blot, have also been dealt with. Protocols on modern molecular biology techniques—PCR, restriction enzyme digest, DNA isolation, cloning and DNA sequencing—add weightage to the book. It also gives necessary knowledge of different types of stains, staining techniques, buffers, reagents and media used in the protocols. To help students prepare for answering viva voce questions, the book includes MCQs based on the discussed techniques.

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.

Visualizing Human Biology Lab Manual provides 18 labs specifically designed for the non-majors biology student, each of which engages students by focusing on the structure and function of each persons own unique body. The lab manual includes key experiments with step-by-step visual guides and more interesting, real world topics to connect with students diverse experiences. Visuals are used to teach and explain, not just illustrate, and students with varied learning styles will be engaged. The applications of common laboratory techniques in science, medicine, and everyday life are also explored in each lab topic.

Lab Manual

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With its distinctive investigative approach to learning, this best-selling laboratory manual encourages you to participate in the process of science and develop creative and critical reasoning skills. You are invited to pose hypotheses, make predictions, conduct open-ended experiments, collect data, and apply the results to new problems. The Seventh Edition emphasizes connections to recurring themes in biology, including structure and function, unity and diversity, and the overarching theme of evolution. Select tables from the lab manual are provided in Excel® format in MasteringBiology® at www.masteringbiology.com, allowing you to record data directly on their computer, process data using statistical tests, create graphs, and be prepared to communicate your results in class discussions or reports.

Ideal for allied health and pre-nursing students, Alcamos Fundamentals of Microbiology, Body Systems Edition, retains the engaging, student-friendly style and active learning approach for which award-winning author and educator Jeffrey Pommerville is known. It presents diseases, complete with new content on recent discoveries, in a manner that is directly applicable to students and organized by body system. A captivating art program, learning design format, and numerous case studies draw students into the text and make them eager to learn more about the fascinating world of microbiology.

Visualizing Human Biology is a visual exploration of the major concepts of biology using the human body as the context. Students are engaged in scientific exploration and critical thinking in this product specially designed for non-science majors. Topics covered include an overview of human anatomy and physiology, nutrition, immunity and disease, cancer biology, and genetics. The aim of Visualizing Human Biology is a greater understanding, appreciation and working knowledge of biology as well as an enhanced ability to make healthy choices and informed healthcare decisions.

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