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This full-color, comprehensive, affordable introductory biology manual is appropriate for both majors and nonmajors laboratory courses. All general biology topics are covered extensively, and the manual is designed to be used with a minimum of outside reference material. The activities emphasize the unity of all living things and the evolutionary forces that have resulted in, and continue to act on, the diversity that we see around us today.

Exploring Biology in the Laboratory: Core Concepts is a comprehensive manual appropriate for introductory biology lab courses. This edition is designed for courses populated by nonmajors or for majors courses where abbreviated coverage is desired. Based on the two-semester version of Exploring Biology in the Laboratory, 3e, this Core Concepts edition features a streamlined set of clearly written activities with abbreviated coverage of the biodiversity of life. These exercises emphasize the unity of all living things and the evolutionary forces that have resulted in, and continue to act on, the diversity that we see around us today.

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EXPLORING BIOLOGY IN THE LABORATORY was written for students taking introductory biology course. The manual contains twenty-four laboratory sections ranging from the basic scientific inquiry to animal biology and organ systems, thus this manual can be used for a two-part biology course. The sequence of laboratory exercises follow majority of biology textbooks. Each laboratory contains simple and meaningful exercises that teach basic concepts. Most of the supplies used in the experiments are cheap and available from scientific vendors. The laboratory exercises begin with a brief introduction of the concepts and then there are 2-3 experiments that can be completed in a two-hour lab session. At the end of each lab there are multiple choice "Review Questions". This lab manual contains a "Lab Assignment" section at the end of each lab section that students can complete after lab experiments and turn in to their instructors as part of the lab assignment. The lab assignment section is designed to test student's critical thinking and writing ability.

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