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Principles of Biology Laboratory Manual Addison Wesley Publishing Company
 A lab manual to be used in the Santa Rosa Junior College Biology 10 class (Santa Rosa campus only). Description: An introductory course in biology including: scientific method, ecology, biodiversity, physiology and anatomy, chemistry of life, cell and molecular biology, genetics, and evolution.

Principles of Biology I Kendall/Hunt Publishing Company

This manual has proved to be especially popular for introductory biology labs emphasizing a molecular-cellular approach. The 12 exercises are ideal for the quarter length or semester program and are adaptable for use with most textbooks. Designed for majors and non-majors, the manual begins with the fundamentals. For students with little or no background, the first two exercises focus on developing laboratory skills. Exercises are consistently organized: theory relates lab experiences with concepts presented in lecture; objectives summarize skills and concepts to be mastered; materials and equipment needed for the exercise are an aid for instructors; procedures are described step-by-step; and detachable lab reports are provided for hand-ins. All exercises have been thoroughly class-tested. The manual is self-contained and adaptable for use with most textbooks. Highlights include numerous illustrations, many with color added for clarity; an appendix on the metric system for hand student reference; and 16 pages of extra graph paper. A plus for instructors is the appendix with instructions for preparing solutions, reagents, and materials needed. An answer key for lab reports is available on adoption.

BSC 120 Laboratory Manual Principles of Biology Majors Kendall/Hunt Publishing Company

Give your students an inquiry-based approach into laboratory science. Biology: The Science of Life Laboratory Manual takes a unique approach on the traditional general biology laboratory course. This text provides a more hands-on method with the following course content goals: To present,

demonstrate, and discuss the general principles that apply to living organisms in order for the student to obtain an understanding of major concepts. To provide the student familiarity with the scientific approach to interpreting the biological world. To provide an understanding of the unity and diversity of life and relationships between organisms so the student can appreciate the place of all living things, including humans, in the biosphere. The outcomes of this technique will include: Enhanced student content knowledge An understanding of the scientific process and the importance of science in society. Integration of a more student-centered learning, critical thinking exercises and an inquiry-based approach into the laboratory activities Each of the laboratory modules can stand alone as separate units allowing instructor and student flexibility.

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