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manual is to expose the students to as many organisms and biological concepts as possible.

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Integrating Lecture and Lab: A General Biology Laboratory Manual is designed for students majoring in Biology, and can be used in conjunction with many different lower-division biology textbooks. The user-friendly manual encourages students to think of lecture and lab as a cohesive unit. This is accomplished by requiring them to use the information they are learning in lecture and the material presented in the manual, including standard experiments, to complete assignments. One half of the manual covers taxonomy and the other half is devoted to introductory comparative physiology. Because classification of organisms can vary from textbook to textbook, many formal taxa have been eliminated from this manual. Students complete taxonomy assignments based on information they receive in class lectures and from their lecture textbook, which is what makes this manual usable with a variety of lower-division biology texts in a variety of general biology courses. Adopting professors will receive a laboratory preparation guide and a question-and-answer teaching edition of the manual. Classroom tested, Integrating Lecture and Lab

helps biology students successfully apply information they learn in their **Encounters with Life** Kendall Hunt Publishing Company

lectures. Leslie A. King (M.A., Physiology, San Francisco State University) is an Instructor of Biology at the University of San Francisco, where she teaches Human Physiology and has taught both General Biology lecture and lab courses. In writing *Integrating Lecture and Lab: A General Biology Laboratory Manual*, she also drew upon over 17 years of experience in supervising and coordinating undergraduate Biology laboratory sections and laboratory instructors.

General Biology Hunter Books

Featuring a clear format and a wealth of illustrations, this lab manual helps biology majors learn science by doing it. This manual includes numerous inquiry-based experiments, relevant activities, and supporting questions that assess recall, understanding, and application. The exercises support any biology text used in a majors course.

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This laboratory manual, suitable for biology majors or non-majors, provides a selection of lucid, comprehensive experiments that include excellent detail, illustration, and pedagogy.

Integrating Lecture and Lab Kendall/Hunt Publishing Company

This laboratory manual is designed for use in a one or two-semester introductory biology course at the college level and can be coordinated with any general biology textbook. Each exercise is a self-contained unit with clearly stated objectives, a variety of learning experiences, and thought-provoking review questions.

General Biology Morton Publishing Company

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General Biology Saunders College Publishing

Study of Life II

General Biology 1

General Biology Laboratory Manual I and II

The Saunders General Biology Laboratory Manual, 1990

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