



# Students,

do you want to insure success in this course?

## Life Online Learning Center

Gain that extra advantage with this ready-to-go website which contains such dynamic tools as interactive quizzes and animations! Located on the Internet, the **Life Online Learning Center** provides materials aimed at enhancing the use of *Life*, Fifth Edition: exercises, case studies, global issues maps, additional reading materials, BioLabs, PowerWeb Biology, quizzes, and related weblinks.

Take advantage of the **Life Online Learning Center** at [www.mhhe.com/life5](http://www.mhhe.com/life5).



## GradeSummit

Don't wait until after the exam to find out how much of the material you understand! Use **GradeSummit** to insure you are prepared to succeed before the test! With thousands of unique, course-specific exam-like questions, this Internet exam preparation service provides a variety of ways for you to analyze what you do know and don't know, and then quickly guides you to those subject areas where spending the majority of your study time will help the most.

For more information, students and instructors should visit [www.gradesummit.com](http://www.gradesummit.com).



## Student Study Guide

This guide directly correlates with the text and provides study questions, vocabulary terms, and web links. Answers to the study questions are included to give students immediate feedback. If the bookstore does not stock the Student Study Guide, ask them to order ISBN 0-07-027219-0.

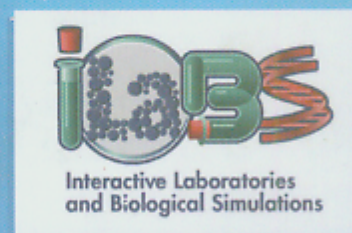
# Instructors,

do you want to incorporate interactive labs into your general biology course?

## iLaBS

No setup. No mess. No limits! Interactive Laboratories and Biological Simulations, or **iLaBS**, teach students real-life biomolecular applications and techniques using fun, web-based programs. Students can explore cutting-edge technologies like DNA fingerprinting and restriction mapping, repeating lab procedures until they are comfortable with the techniques. Because they can generate multiple sets of data, students gain practice in data interpretation and problem solving. **iLaBS** also provide the opportunity for students to virtually experience time-consuming or complicated labs without the necessity for physical facilities.

Visit [www.mhhe.com/ilabs](http://www.mhhe.com/ilabs) or ask your McGraw-Hill sales representative for more information about **iLaBS**.



Higher Education

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