

THE EXCITEMENT
OF BIOLOGY
AND THE INNER
WORKINGS OF
THE HUMAN
BODY ARE AT
YOUR FINGER
TIPS.



For additional resources and
student study tools, visit the
Companion Website at
www.prenhall.com/goodenough



Biology of Humans: Concepts, Applications, and Issues is loaded with relevant applications to students' bodies, health, and lives. It explains concepts clearly and immediately applies them to situations familiar to students. Special Topic chapters allow deeper exploration into applied areas like how drugs affect the brain and behavior, the threat of infectious diseases, nutrition and weight control, and many others. "Issues" boxes address health, social, and environmental concerns. Students are asked to engage with key ideas through activities and bioethical questions. Because visualization is so important to understanding biology, the illustrations have been carefully designed to clarify concepts while pleasing the eye.

Study Aids for Students

0-13-143784-4 *A Study Guide for Biology of Humans*, written by Claudia Douglass of Central Michigan University, provides valuable material for better understanding biological concepts. It consists of learning objectives, key concepts, student study tips, critical-thinking and short-answer questions, labeling exercises, and a practice test for each chapter.

Companion Web Site The student companion web site provides the opportunity to review human biology concepts. It includes web tutorials, animations, practice tests, labeling exercises, critical-thinking questions, an audio glossary, and much more!

0-13-144960-5 *Laboratory Manual for Biology of Humans*, written by Mimi Bres and Arnold Weisshaar of Prince George's Community College

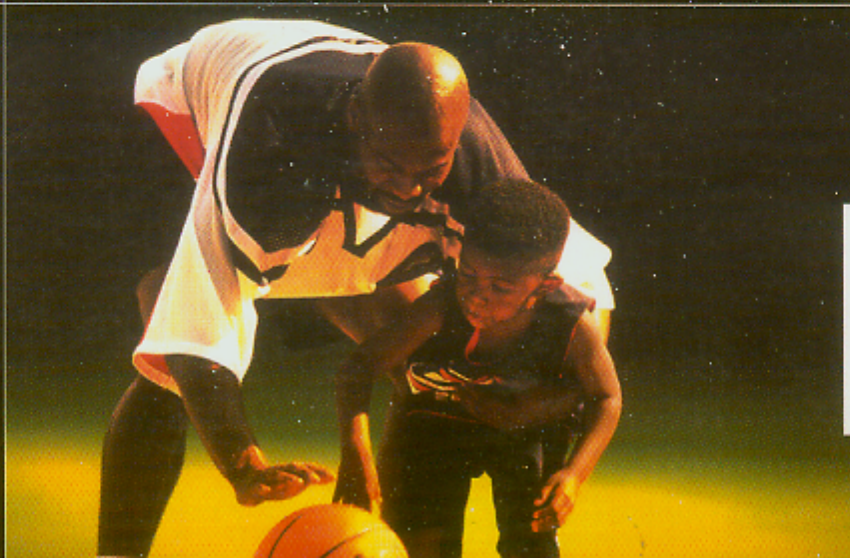
- Written to accompany *Biology of Humans*, this laboratory manual provides an understanding of the basic principles of human anatomy and physiology, genetics and evolutionary change, ecology, and the impact of human actions on the environment.
- Designed to run smoothly in large and small laboratory sections, each exercise is suitable for completion in two- or three-hour laboratory periods and can be divided to accommodate 90-minute sessions. The equipment and supplies needed are cost effective and easily accessible.



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