

BOOKS

ACTIVITY BOOKS, COLORING BOOKS

Activity books for students introduce a variety of projects and concepts. Among these are a series on scientific encounters by Good Apple; several life science series on animals, birds, insects, reptiles and amphibians from Good Apple and Milliken; science and nature project books from Dover, Addison-Wesley and Prentice Hall; and coloring books with information on animals, butterflies, marine mammals, fish and reptiles from Dover and Houghton Mifflin (Peterson guide series). Some books contain transparencies, duplicating pages, crossword puzzles and teacher's guides. \$2.50 to \$16 each.

TEACHER REFERENCE BOOKS

Nature guides from Simon & Schuster, Houghton Mifflin (Peterson guides), Alfred A. Knopf (Audubon guides), and Western (Golden field guides) describe many forms of animal life and their natural surroundings. \$11.95 to \$15.95 each. A **Guide to Animal Tracking and Behavior** is available from Little, Brown. \$10.95 each. Denoyer-Geppert publishes a **Biology Resource Manual** with copy masters and tests in Spanish and English editions. \$99.95 each.

STUDENT NATURE GUIDES, REFERENCE BOOKS

Many nature guides are available for students. Among these are **Golden Guides** from Western, **Peterson First Guides** from Houghton Mifflin, **Eyewitness** books from Knopf,

Field Guide to the Familiar from Prentice Hall, the **Hidden Life Series** from Crown, and the **Step-up** nature books from Random House. Simon & Schuster publishes **The City Kid's Field Guide**. Human anatomy books for younger readers are available from Dover and Penguin. \$2.75 to \$12.95 each.

VIDEOTAPES

Subjects include human body systems, human growth, detailed studies of pond life, the five senses, and how different animals live and play. Nine to 32 minutes in length. \$59.95 to \$119 each. All VHS. Focus Media and Nystrom.

COMPUTER PROGRAMS

In "Operation Frog" a student can "dissect" a frog, examine the organs in detail and reconstruct the frog. Available from Scholastic. Other programs include: the human body, the animal kingdom and elementary biology from Queue; the study of insects; wildlife conservation; fish interaction and survival in a mountain lake; and how to identify animals, birds, trees and plants from Focus Media and Cambridge Development Lab. A human body lab with light and temperature probes to measure heart rate, lung capacity and responses to light, sound and touch is available from Cambridge Development Lab. \$34.95 to \$99.95.

OTHER LEARNING MATERIALS

Many other alternatives exist such as: resource boxes and activity cards with project and teaching suggestions; **Naturewatch**, a book with 50 projects for young children;