

Aquatic Environments, WIN CD

This definitive introduction to aquatic systems.

Product Features

High-Quality Photos and Graphics	Humorous Cartoons, Narration, and Animation
Intuitive Interactivity	Assessment Materials

Grade Level

High School • College • University

Detailed Product Information:

This definitive introduction to aquatic systems, takes the study of aquatic environments to a new level. Featured topics are brought to life with high-quality photos and graphics, humorous cartoons, narration, animation, and interactivity. This is an ideal resource for educators, libraries, and anyone interested in aquatic ecosystems.

A massive amount of information is partitioned into ten session-sized modules. Topics include: Rivers, Lakes, Physical Processes in Aquatic Environments, Chemistry of Aquatic Environments, Food Webs and Aquatic Plants, Zooplankton, Benthos, Fishes, Toxic Contaminants and Water Quality Assessment, Biodiversity and Exotic Species. Incredible high resolution images and detailed drawings highlight the distinguishing characteristics of 34 species of Daphnia found in North America.

A multitude of graphic data from real examples and "How to Measure It" sections give the material a practical dimension. Animation and interactivity encourage investigative learning, while crisp photos of aquatic habitats and humorous cartoons add to this educational experience.

This CD-ROM set is designed as a self-taught course. A comprehensive course manual is available and serves as a guide to the CDs. Introductions to all the topics, examples, and data from actual research add to a student's depth of understanding. A compendium of the organisms studied and the terms used is also included. The self assessment materials that accompany the manual ensure the student has accomplished their learning goals.

Teacher Information

Introduction to Aquatic Environments can be used in several ways. For educators working in the senior primary and secondary school system, there is no better primer on aquatic biology. Not only can the CD provide you with a sound knowledge base, but it can also serve as a resource of materials and graphics for use in the classroom. Senior high school and university students can also benefit from project- or workstation-oriented forays into the CDs. Alternatively, the CDs could be offered as a core component of a post-secondary credit course in either a lab setting or as distance education.

Tangent Scientific

P.O. Box 705, Lewiston, NY 14092 • phone 1-800-363-2908 • fax 1-877-704-1555
web www.tangentscientific.com • lisa_tangent@cogeco.net

System Requirements:

Windows:

Windows 3.1+
8 MB RAM
SVGA Monitor
16 bit sound card
2X CD-ROM

List Price:

Aquatic Environments WIN CD, Single User
Item: 99536501 Price: \$139.00

Aquatic Environments WIN CD, 5 Pak
Item: 99536505 Price: \$278.00

Aquatic Environments WIN CD, 5 Pak
Item: 99536510 Price: \$499.00

Tangent Scientific

P.O. Box 705, Lewiston, NY 14092 • phone 1-800-363-2908 • fax 1-877-704-1555
web www.tangentscientific.com • lisa_tangent@cogeco.net

About Tangent

Ordering Information

Tangent Scientific accepts official purchase orders from recognized institutions. We require prepayment for individuals, home-schoolers, and businesses. You may place a purchase order with Tangent by e-mail, mail, fax, or telephone.

Have a product or curriculum question?

Tangent Scientific can answer your questions and help you select the best software available to suit your needs. We strongly encourage you to call or e-mail our office with any questions you may have.

To request product information, brochure or catalog?

Call or e-mail your request to our office and we will be happy to forward all available product information.

Previews

At your request software can be previewed and evaluated before you commit to the purchase – just by calling 1-800-363-2908. Previews are full, complete versions of the program that are made available to interested educators for a trial period of 15 days without the need for an official purchase order. Call for further details!

Request a Quote

For competitive product pricing on larger network, building, site or district licenses and custom software packages, please contact customer service by telephone or e-mail. Please be sure to include which product(s) you are interested in, and the number of users you wish to purchase.

Contact Us

Toll Free Telephone
1 800 363 2908

Toll Free Fax
1 877 704 1555

Our Complete Mailing Address is:

Tangent Scientific Supply Inc.
PO Box 705
Lewiston, NY 14092-0705

E-Mail:

info@tangentscientific.com

Technical Support:

For technical assistance please complete the Support Form on our webpage.

Tangent Scientific

P.O. Box 705, Lewiston, NY 14092 • phone 1-800-363-2908 • fax 1-877-704-1555
web www.tangentscientific.com • lisa_tangent@cogeco.net