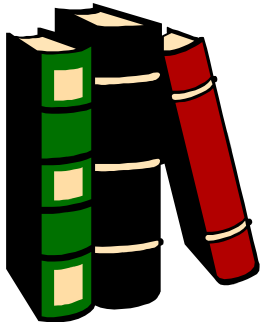


Resource Library

The following is a sample of the resources available in our office for use by teachers and other group leaders...

BOOKS and ACTIVITY GUIDES

- NatureScope Teacher Guides
- Project Learning Tree
- Project WET (Water Education for Teachers)
- Project Wild
- Aquatic Project Wild
- Project Food, Land & People
- Celebrating the Harvest A to Z
- On the Trail of Nonpoint Source Pollution
- Hands on Nature
- Integrating Environmental Education and Science
- Habitats for Learning
- Windows on the Wild
- Lessons in Economics



SLIDE PRESENTATIONS

- Soil - We Can't Grow Without It
- Water - We Can't Live Without It
- This is Your Land - Public Lands Belong to All of Us
- Earth Day Every Day - You Can Make a Difference
- Predators! They're Part of the Picture
- Let's Clear the Air - Understanding Air Pollution
- Discover Wildlife in Your World
- We Care About Eagles - the Year of the Eagle

Stream Monitoring

Explore the aquatic life found in a nearby stream... or bring the stream into your classroom. Examine the aquatic "critters" and discover how to determine the health of the water by identifying and taking an inventory.



ENVIRONMENTAL EDUCATION PROGRAMS of the Wood Soil & Water Conservation District



1616 East Wooster Street
Box 32
Bowling Green, Ohio 43402
419-354-5517
1-800-943-6372
e-mail: nickikale@woodswcd.com
Website address: woodswcd.com

Water Quality

Water Quality is an area of concern for all of us. Learn more about water - one of our most valuable natural resources. Where does water come from? Where does it go once it's been used? Learn how our actions affect the quality of our water.



The GROUNDWATER model and THE DRINKING WATER / WASTEWATER TREATMENT model both create a visual demonstration of these and other questions. This program can be adapted to audiences of all ages.

What's Your Watershed Address?

What is a "watershed"? What's your role in the watershed picture? What is point source and nonpoint source pollution? Schedule a demonstration using the ENVIROSCAPE model to answer these questions and more.

Envirothon

Are you looking for an exciting environmental knowledge competition for your high school students. Call our office for details on this rapidly growing competition. A maximum of two five person teams per school are allowed. Students are tested in an outdoor setting in the areas of forestry, soils, wildlife, water quality, and current environmental issues. Teams from twenty northwest Ohio counties comprise the Area 1 Envirothon.

Educator Workshops

The Black Swamp Educators Extravaganza is held annually in June and showcases a variety of hands on activities and field trip explorations for teachers to share with their students.

Additional educator workshops are tailored to a variety of topics to best meet the needs of the group. Some of the more popular workshops include: Project WET (Water Education for Teachers), Project Learning Tree, and Habitats for Learning. Call to have one arranged for your group. For best results minimum group size of fifteen participants is recommended.

Classroom Presentations

- Erosion...
- Rocks...
- Soil...
- Lessons in Economics....
- Food, Land and People...
- Passport to Fishing...
- Windows on the Wild...
- The Incredible Journey...
- The Water Cycle...

This brochure highlights just a few of the many programs offered for your classroom or group. Most are aligned with Ohio's Academic Content Standard for K-12 Science, to ease integrating our soil and water programs into your teaching. We are happy to provide other "customized programs" to meet your needs upon request!

Call for more information!

