

# The Resource '99 A Special Environmental Education Supplement

**Published by the Maryland Department** of the Environment

#### ADOPT-A-STREAM

CONTACT: Matt Chasse PHONE: (410) 260-8710 Email: mchasse@dnr.state.md.us

This statewide program is designed to protect and improve the water quality of Maryland's waterways, encourage active citizen participation in the monitoring and cleanup of the state's waterways and watersheds. Adopt-A-Stream is a series of handson activities that are conducted for the DNR by Save Our Streams (SOS). SOS can be reached at (800) 448-5826

#### ADKINS ARBORETUM

## **CONTACT:** Ellie Altman **PHONE:** (410) 634-2847

Adkins Arboretum is a 400-acre preserve on Maryland's Eastern Shore dedicated to the conservation of the Delmarva Peninsula's native flora. It borders Tuckahoe Creek near its headwaters and includes portions of one of the regions most significant forested wetlands. The Arboretum's education program serves all ages, preschoolers to adults, and includes classes, workshops, and field trips about ecology, native flora, horticulture and natural history.



#### CONTACT: Karen J. Miles PHONE : (301) 292-5665 Email: <u>HBFweb@aol.com</u>

Hard Bargain Farm is a 330 acre working farm along the Potomac River. Thousands of school classes visit the farm during the school year for day and overnight field trips. Our award-winning outdoor education curriculum addresses MSPSP outcomes. **New! Interactive Web Site for Elementary School Teachers.** Check out our new web activities, lesson plans, teacher resources, and games for students. Check us on the web at www.hardbargainfarm.org.

> AQUATIC RESOURCES EDUCATION GRANTS

CONTACT: Cindy Grove PHONE: (410) 260-8710 Email: cgrove@dnr.state.md.us

A reimbursement grants program for public/private schools and school systems. Grants of \$1,000 per school and up to \$4,000 per school district are available to conduct aquatics related projects. Five area regional miniconferences are held during the school year attracting 80-130 teachers per mini-conference. The mini-conferences take place at outdoor education centers around the state. Offered through the Department of Natural Resources.



### CONTACT: Barbara Rice PHONE: (410) 260-8531 Email: <u>brice@dnr.state.md.us</u>

This Department of Natural Resources curriculum provides teachers with activities associated with Arbor Day and is targeted to 3<sup>rd</sup> grade students. Developed in conjunction with the MSDE. All 3<sup>rd</sup> grade students in Maryland receive a free tree seedling to plant for Arbor Day.

#### AUTOMOBILE CARE FOR THE ENVIRONMENT

#### **CONTACT:** Margie Wise, MDE **PHONE:** (410) 631-3000 **Email:** <u>mwise@mde.state.md.us</u>

"Automobile Care for the Environment" is a multimedia instructional package designed to offer beginning drivers and their teachers an opportunity to explore their relationship with the environment and motor vehicles. This package stresses proper use, recycling and disposal of fluids. Copies will be provided to the Library Media Specialists of the Maryland county public school systems to distribute for use in the classroom. Additional copies are available for purchase from Environmental Hazards Management Institute (EHMI) by calling (603) 868 – 1496 or writing to EHMI, 10 Newmarket Road, Durham, NH 03824.

## CRITICAL AREA FIELD TRIP

Contact: Duncan Stuart Phone: 410-396-5902

Baltimore City Department of Planning program provides a detailed discussion and tour of Middle Branch Park and focus on the Bay ecosystem and pollution reduction efforts in the Bay. The site is a reclaimed junkyard and now helps to showcase how humans can improve the urban environment. Presentation can be tailored for several age groups and/or interests. Please call 2-3 weeks in advance for preparation. The tour lasts approximately 2 hours.

## (PARKS IN YOUR BACK YARD)

#### **CONTACT:** Susan Patz **PHONE:** (410) 396-7931

Program is a hands-on education program to help inner-city students understand the connection between their actions and the entire Chesapeake Bay Region introducing students to the concepts of ecology and conservation and focusing on the impacts of pollution in the urban setting. Outdoor classroom learning experiences can include ecological studies focused on water, soils and living organisms; restoration projects such as plantings, land and stream cleanups; data collection in the outdoors. Programs are now in place for The Gwynns Falls Trail/ Leakin Park, Carrie Murray Outdoor Education Center, Westview-Middle Branch, Cylburn Arboretum and The Conservancy.

## BALTIMORE COUNTY WATER POLLUTION PROGRAM

**CONTACT:** Jeanne Armacost **PHONE:** (410) 887-4488 ext. 251

Lets Be Partners...Water Pollution: What We Can Do to Reduce and Prevent It is a Baltimore County Department of Environmental Protection and Resource Management (DEPRM) program providing a variety of innovative environmental education opportunities focusing on pollution reduction and prevention. Program materials are avaiable at no extra charge and are easily tailored to the specific needs of each group. We appreciate your attempt to organize at least 20 people for each seminar.

CAREER, EDUCATION AND BUSINESS DIRECTORY

#### CONTACT: Allison Anderson PHONE: (410) 455-6149 Email:<u>aanders@neors.cat.cc.md.us</u>

*Environment Maryland*, published by the Environment Project at Catonsville Community College, is a listing of over 1,000 private environmental companies, state and federal offices, environmental non-profits, and educational institutions offering environmental studies.



**CONTACT:** Corinne Parks, Director **PHONE:** (410) 396-0808

Carrie Murray Outdoor Education Centerin Baltimore City is one of the largest parks of its kind in the nation. The park offers year-round eduational programming. The center is a bird of prey rehabilitation center and home for permanently injured birds of prey. Reptile and amphibian displays serve as educational tools for indoor instruction. Most of the activities require hiking through some of the parks 15 miles of hiking trails, meadows, wetlands, etc. **Resource Guide '99 - page 1** 



**CONTACT:** Mary Groves **PHONE:** (301) 888-2423

Exhibits on fish species and sampling techniques. Also have a traveling display tank for special events.



#### CONTACT: Mark Schilling PHONE: (410) 203-1819 EMAIL: <u>chesas@juno.com</u>

Cheaspeake Audubon, a 30 year old local chapter of National Audubon Society, offers many engaging, handson science and natural history programs for schools, youth groups, community organizations, and camps. Programs, available for a modest fee, are offered on topics such as MarylandÆs Own Songbirds, MD Birds of Prey, Amazing Whales of the Atlantic, Enhancing Our Schoolyard Habitat, Sounds of Wetlands, The Incredible Insect, and Field Guides For IDiots. In addition, we also offer programs at the Pickering Creek Environmental Center, our sanctuary near Easton, MD. From the eastern shore sanctuary we offer the programs listed above, plus programs on Landfills, Agriculture, Recycling, Soils, and Team Building and Leadership.



#### PHONE: 410-260-8710

The Chesapeake Bay National Estuarine Research Reserve in Maryland protects portions of the Bay ecosystem for research and education. These areas include Monie Bay, Jug Bay and Otter Point Creek. The Reserve serves as a field laboratory for estuarine research and education, promotes informed coastal decision making based on scientific research and strengthens public awareness, understanding and stewardship of estuaries and their watersheds. Call for more information on specific programs in each location.

#### CHESPEAKE BAY TRUST

CONTACT: Kerri Bentkowski PHONE: (410) 974-2941 Email: cbt@ari.net Website: www.ari.net/home/cbt/

Chesapeake Bay Trust gives grants to encourage schools, community

organizations, nature centers, and state agencies and others to join as partners to improve the water quality and habitat value of the Chesapeake Bay and its tributaries. Grant requests for up to \$1,000 are accepted at anytime. Contact the CBT for deadline dates for requests over \$1,000. CBT favors action oriented projects with priority given to two principal areas: volunteer efforts, such as tree and wetland plantings, and education projects that promote behavior change toward the Bay. Check out our website (www2.ari.net/home/cbt/) for our newly developed CBT Grant Application and Guidelines Form for Schools. CBT raises support through Treasure the Chesapeake license plates sales, the Line 40 Checkoff on the Maryland Income Tax form, and private donations.



CONTACT: Don Jacobs PHONE: (301)206-7415 Email: djacobs@wssc.dst.md.us

The Chesapeake Water Environment Association (CWEA) offers materials, speakers and tours related to water conservation, water treatment and distribution, wastewater treatment and pollution prevention. The Water Source Book comes in versions for grades 3-5, 6-8, and 9-12. Each comprehensive guide features more than 70 hands-on activities on drinking water, wastewater treatment, surface water, and wetlands. CWEA also offers H2O -TV - The Water Environment Curriculum Program for grades 5-9. This curriculum includes a separate program for groundwater, wastewater conservation, wastewater treatment and surface water. Each program comes with a VHS video, a teacher's guide and student guides. Nature's Way, Too is a video tour of a local wastewater treatment plant.

## CLEAN MARINA INITIATIVE

CONTACT: Donna Morrow PHONE: 410-260-8773 Email: dmorrow@dnr.state.md.us

The Maryland Clean Marina Initiative promotes the voluntary adoption of measures to reduce pollution from marinas and recreational boats. The Clean Boating Lesson Plan may be used by any instructor wishing to educate boaters about general pollution prevention measures. Four sections devoted to petroleum control, vessel sewage, wasste containment, and vessel cleaning and maintenance. Clean Boating Tip Cards are colorful, waterproof cards that list actions that boaters can take to help protect water quality.



#### CONTACT: Chris Judy PHONE: 410-260-8250 Email: cjudy@dnr.state.md.us

For middle school through college classes, adult groups and clubs. Available about once per month by request. Slide shows with overheads, and samples of oyster shells, spat. Can even dissect an oyster. Offered by the Department of Natural Resources.



**CONTACT:** Ken Schwarz **PHONE:** (410) 544-5525

Information to the public on maps, aerial photos, satellite images, and fossils among others. Offered by the Maryland Geologic Survey.

## ECHO HILL OUTDOOR SCHOOL

## **CONTACT:** Betsy McCown **PHONE:** (410) 348-5880

Echo Hill Outdoor School was founded on the Chesapeake Bay's Eastern Shore in 1972. The Outdoor School provides students with positive educational experiences in an outdoor setting. Four programs are available for different group sizes, experience level and purposes. A Conference Center accommodates up to 80 guests in a variety of meeting formats - from informal, small group meetings to classroom, boardroom or theater-style events.



CONTACT: Chris Plummer PHONE: 410-631-3012 Email: cplummer@mde.state.md.us

Fact sheets and brochures are available from the Maryland Department of the Environment on air pollution, recycling, smart growth, *pfiesteria*, water quality, toxics, school recycling, asbestos, lead poisoning, seafood safety, alternative fuels, ozone pollution, watershed, sewage treatment and wetlands, among others. Many available on MDE's website <u>www.mde.state.md.us</u> Call for complete list.

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ENVIRONMENTAL EMERGENCIES

CONTACT: Alan Williams PHONE: 410-333-2950 Email: <u>dachief9@juno.com</u> Learn about how Maryland responds to environmental emergencies such as chemical accidents and oil spills. A member of the Maryland Department of the Environment's emergency response team brings emergency response truck and equipment to your site and does cleanup demonstrations. Grade 2 to adult.

## ESTUARINE BIO INDICATORS

#### CONTACT: Margaret McGinty PHONE: 410-260-8630 Email: <u>mmcginty@dnr.state.md.us</u>

Introduces biological indicators, what they are, and what they can tell us. A demonstration of sampling techniques used by the bio-indicator program follows. Discussion on the sampling area and a recap of the overall program is next. Can handle approximately 30 students, but prefer smaller groups. Program is conducted on the shore of estuarine tributaries. Available on a limited basis with adequate notice (at least one month). Warm weather months are preferable. Can also present information in the classroom with slides. Can also conduct fish identification training for groups of 5-35 people, held indoors and with sufficient notice (one month). Offered by the Department of Natural Resources.

## FISH PASSAGE PROGRAM

**CONTACT:** Larry Leasner **PHONE:** 410-260-8250

The primary goal of the Maryland Fish Passage Program is to remove or bypass all blockages and reopen spawning runs for migratory fish wherever feasible, thereby increasing populations of targeted species to near historic levels. Program personnel are available to speak and provide a slide show, video presentation, exhibit materials, literature, and if interested, an opportunity to visit a fishway. Also, discusses the Fish Passage Program as an integral part of the Chesapeake Bay restoration effort. Available according to staff schedule. One-month notice is needed. This is a program of the Department of Natural Resources.



## **CONATCT:** Will Williams **PHONE:** 301-475-8551

Seminars on a variety of topics related to forestry geared to teachers, homeowners, and landowners. Topics include creating wetlands, urban riparian restoration and estate planning for forest landowners. Offered by the Department of Natural Resources.

#### FORESTS AT SCHOOL

#### CONTACT: Mike Grant PHONE: (410) 260-8531 Email: mgrant@dnr.state.md.us

In cooperation with the County and Baltimore City Forestry Boards. Aid schools in designing, planting and maintaining a non-landscaping forest on school property and encourages teachers to use that forest for study.

#### (FORESTRY AWARENESS MONTH)

**CONTACT:** Dave Reinecke **PHONE:** (410) 673-7507 **Email:** dreinecke@dnr.state.md.us

Held in October. Half-day field trips to the Department of Natural Resources' Wicomico Demonstration Forest for 4<sup>th</sup> grade students in Dorchester, Worcester, Wicomico and Somerset counties. Students learn about resource management.

#### **GEOLOGY LECTURES**

## **CONTACT:** Ken Schwarz **PHONE:** (410) 554-5525

Lectures for all ages upon request. Presentations on mineral resources, geology of Maryland, rocks and minerals, map making and fossils. Offered by the Maryland Geologic Survey.

HELEN AVALYNNE TAWES GARDEN

#### CONTACT: Amy Henry PHONE: (410) 260-8185 Email: <u>ahenry@dnr.state.md.us</u>

The garden, located in Annapolis at the Department of Natural Resources, offers regularly scheduled environmental education programs for children and adults. Programs offered include *A Walk Through Maryland*, *Pond Exploration* and *Discover Nature* ( a program for children ages 3-5 with a parent to explore the natural world through a seasonal craft, nature story and walk through the garden.) Garden tours are geared to the interests and educational needs of the group.



**CONTACT:** John Verrico **PHONE:** (410) 631-3956 **Email:** jverrico@mde.state.md.us

Learn about groundwater, how it

moves and how it can become contaminated. Demonstration of model, 30-minute presentation by a representative of the Maryland Department of the Environment. Grade 3 to adult.

#### HOWARD COUNTY EDUCATION RESOURCE MATERIALS

## **CONTACT:** Betsy McMillion **PHONE:** (410) 313-3406

The Howard County Department of Public Works has a variety of environmental education resources available for use by teachers and community organizations. Sample topics include: water quality, pollution prevention, lawn and garden information, backyard conservation, storm water management, recycling household hazardous waste, Adopt-A-Road program, and neighborhood environmental project ideas.

LANDFILLS TODAY

#### CONTACT: John Verrico PHONE: (410) 631-3956 Email: jverrico@mde.state.md.us

Approximately 30-minute presentation using a model to demonstrate how modern landfills differ from old style dumps. Limit of 20 for presentations. All ages.

#### **LEARNING TREE**

## **CONTACT:** Dave Reinecke **PHONE:** 410-543-1950

Project Learning Tree is a six-hour training program for K-12 educators. Adult leaders are trained to use an activity guide and learning materials that use trees to teach young people about diversity, interrelationships, system, structure and scale and patterns of change.



**CONTACT:** Heather Burnside **PHONE:** (410) 685-0295

Five hour interdisciplinary shipboard programs emphasize applied learning in the environment, math, science, language arts and history. Leadership and teamwork are key objectives as students work together to raise and lower sails, trawl for marine life, conduct scientific experiments and explore the commerce, natural resources, and ecosystems of the Bay. Programs are available on the Patapsco River in the Spring and various other ports in the Fall. Visit our website at

www.livingclassrooms.org.

## (LIVING HISTORY PROGRAMS)

#### CONTACT: Dave Jurgella PHONE: (410) 260-8173 Email: djurgella@dnr.state.md.us

Field personnel of DNR's State Forest and Parks Service are trained, clothed and equipped to present Living History programs at state forest and parks or at your school during the academic year. Children learn history from authentic characters that range from Colonial Revolutionary war times through the 1930s. Half day program costs \$250.00, full day costs \$350.



#### www.mde.state.md.us

State-wide environmental information on current news issues, business and industry permit related advice, air, waste and water education fact sheets, maps and data.Online *MDEnvironment*, MDE's monthly newspaper.

### MARYLAND OFFICE OF PLANNING WEBSITE

#### www.mop.state.md.us

County, municipal and state information on infrastructure needs, Smart Growth progress and local government planning provides those who want to learn about planning in Maryland with updated maps, data and background information and surveys.



#### www.dnr.state.md.us/mydnr

Visit Maryland State Parks and learn about Maryland's natural resources all online. Take the DNR challenge. Online scavenger hunt, reserve a campsite, discover how trees protect the environment and learn how people with disabilities can enjoy nature, too. Website designed specifically for kids

#### MARYLAND WILDLANDS COMMITTEE SLIDE SHOW

**CONTACT:** Ajax Eastman **PHONE:** (410) 323-2999 **EMAIL:** <u>ajaxeast@msn.com</u>

The Maryland Wildlands Committee has a slide presentation that shows the importance of preserving biological diversity. The slides show Maryland's rich and varied ecosystems that are represented in designated Wildlands across the state. Program is available on Mondays and Tuesdays.

### OXFORD LAB TOURS

**CONTACT:** Keith Lockwood **PHONE:** (410) 226-5988

K-College. For young children the program concentrates on a touch tank and large tanks containing various Chesapeake Bay fish and other aquatic life. For older groups, Chesapeake Bay ecology is explored through beach seining and by investigating oyster reef habitats, salt marsh communities, fish anatomy and physiology. Maximum group size is 50. Programs are outside.

#### PATUXENT RIVER COMMISSION RESOURCES

CONTACT: Meo Curtis, Montgomery County PHONE: (240) 777-7711 CONTACT: Susan Overstreet, Howard County PHONE: (410) 313-2393 Email: meosotis.curtis@co.mo.md.us

The Patuxent River Commission is creating a database listing environmental outreach organizations and stewardship activities in the Patuxent River Watershed. Organizations that are listed include programs on lawn care, volunteer stream monitoring, forest preservation and more. The database is available through schools, libraries and local environmental agencies. Will be a useful resource!

### PATUXENT RIVER NAVAL AIR STATION OUTREACH

## **CONTACT:** Joan Hinson **PHONE:** (301) 757-4814

Environmental professionals from the Patuxent River Naval Air Station in St. Mary's County offer on-station or off-station environmental education programs on the Chesapeake Bay, erosion control, the water cycle, recycling, habitat, and forestry, just to name a few. Programs can be 20 to 30 minute discussions with hands-on activities, or daylong field trips tailored to teachers' instructional needs. Presentations available to schools and groups in St. Mary's, Calvert and Charles counties.



**CONTACT:** Gia Marie Ristvey **PHONE:** (410) 822-4903 **Email:** gristvey@pickeringcreek.org

A sanctuary of the Chesapeake Audubon Society, Pickering Creek serves students on both sides of the Bay Bridge. Located on a 400-acre working tidewater farm near Easton, the site includes 100 acres of mature hardwood forests, tidal and nontidal wetlands, a mile of shoreline on a deep-water creek, a large children's Imagination Garden and organic demonstration plots. The education program for pre-K to Grade 12 students includes field trips to the center, in-school visits, agriculture education and outdoor education program including a low ropes confidence building course. Evening and weekend programs are available as well as teacher training.



**POWER UP** 

**CONTACT:** Carol Towle **PHONE:** 410-260-8710

Email: <a href="mailto:ctowle@dnr.state.md.us">ctowle@dnr.state.md.us</a>

A cooperative project between the Department of Natural Resources and the Outdoor Education Program of Anne Arundel County. For grades 4-8. Activity guide examines the issues of electric power generation in Maryland. This includes how and where electricity is produced, its transmission, and environmental impacts and energy conservation at home and in the school. Activities use a variety of teacher/learning strategies: small group cooperative learning, individual tasks, reading, lab investigations, mapping and models.



#### CONTACT: Cindy Grove PHONE: 410-260-8710 Email: cgrove@dnr.state.md.us

Project WET is a collection of innovative, water-related activities that are hands-on, easy to use and fun! Project WET activities incorporate a variety of formats, such as large and small group learning, whole body activities, discussion of local and global topics, and involvement in community service projects. Six-hour workshops provide teachers with an activity guide, information on how to use the guide, and resources to assist teachers in incorporating Project WET into their curriculum.



#### **CONTACT:** Nancy Smogor **PHONE:** (301) 478-2146 Email: <u>nsmogor@mindspring.com</u>

Project WILD is an interdisciplinary conservation and environmental education program emphasizing wildlife. The program is designed for *Resource Guide '99 - page 4*  educators of kindergarten through twelfth grade, and can be adapted for college/adult groups. Project WILD capitalizes on the natural interest that children and adults have in wildlife by providing hands-on activities that enhance learning in all subject and skill areas. Project WILD educational materials are provided to educators through practical, interactive, fun workshops.

### REFORESTATION WILDLIFE HABITAT PROGRAM - BALTIMORE COUNTY

**CONTACT:** Robert Prengen **PHONE:** (410) 665-5820 or 5991

The focus of this program is the execution of various tree and shrub planting projects, wildlife habitat enhancement and other conservation activities. The program provides a hands-on, problem solving activity for students to research, plan, develop, implement, maintain, and provide follow-up for developing a forrest stewardship plan, collecting data and writing final reports.

## **RECYCLE, RECYCLE**

#### **CONTACT:** John Verrico **PHONE:** (410) 631-3956 **Email:** jverrico@mde.state.md.us

A presentation by the Maryland Department of the Environment for kindergarten through Grade 5 on the importance of recycling and being careful about household hazardous waste.

RECYCLING - MONTGOMERY COUNTY

## **PHONE:** (301) 590-2818 **Email:** <u>mrc@windsor.net</u>

The Montgomery County Master Recycler/Composter Program offers recycling center tours where visitors can learn about recycling and reducing waste, how recyclables are sorted and what they become. To arrange a free tour call the Recycling Hotline at (301) 590-0046. The program also publishes *The Recycletter*, a free monthly publication and has speakers avaliable. Visit <u>www.dpwt.com</u> (select the *solid waste services* menu option)

### SCALES AND TALES

#### **CONTACT:** Steve McCoy **PHONE:** (410) 922-8825 **Email:** <u>smccoy@dnr.state.md.us</u>

Live animal demonstrations for all ages and locations, from state parks to

classrooms to special events. Joint venture with the Maryland Department of Natural Resources and the Maryland Parks Foundation. Designed to develop appreciation for Maryland's wildlife and the relationship between humans, wildlife and the habitat they share. Fee for program.

#### SIDELING HILL VISITOR CENTER

## **CONTACT:** Ben Sanderson **PHONE:** (301) 842-2155

Visitor Center on I-68 in Western Maryland with exhibits about millions of years of Maryland's geological history, early transportation routes, and modern tools of the geologist's trade.

## TREEMENDOUS MARYLAND

#### CONTACT: Terry Galloway PHONE: (410) 260-8531 Email: tgalloway@dnr.state.md.us

One-day workshop by the Department of Natural Resources in the spring and the fall to teach volunteers how to plant and maintain seedlings and saplings.

#### UPPER PATUXENT CURRICULUM FROM WSSC

**CONTACT:** Pearl Lauffer, WSSC **PHONE:** (301) 206-8100

The Upper Patuxent Curriculum: Our Water, Our Land, Our Community is a guide produced by the Washington Suburban Sanitary Commission and Maryland Save Our Streams. The multi-disciplinary middle school curriculum has ten units that includes lessons on the history, geology and soils of the Patuxent Watershed as well as water quality testing. The curriculum includes MSPSP outcomes, estimated times for each lesson, objectives and materials needed.

## WATERSHED and WETLANDS MODEL

#### **CONTACT:** Fran Stierstorfer **PHONE:** 410-631-3172 **Email:** <u>fstierstorfer@mde.state.md.us</u>

A 30-minute presentation about how runoff from land can damage our waterways or a presentation on how wetlands help our environment. Interactive models used. Offered by MDE to all ages.

## WASTE TO ENERGY FACILITY TOURS

Tour production facilities where waste is turned into energy. Due to the production nature of the facilities, there are age restrictions for tours. The following facilities are available for scheduling. **BRESCO Waste-to-Energy Facility** 1801 Annapolis Road Baltimore, Maryland 21230 Contact: Cyndi Hickman, 410-234-0808 Age : 8 years old and up

#### Harford County Waste to Energy Facility

1 Magnolia Road Joppa, Maryland 21086 Contact: Bob Bradley 410-679-6200 Age: Middle School and above

### **Baltimore City Compost Facility**

5800 Quarantine Road Baltimore, MD 21226 Contact: Preston Cloke 410-354-1636 Age: Middle School and above

Montgomery County Waste-to-Energy Facility 21204 Martinsburg Road Dickerson, MD 20842 Contact: Brad Crispell (301) 916-3031 Age: Middle School and above

## WEINBERG EDUCATION CENTER

#### **CONTACT:** Heather Burnside **PHONE:** (410) 685-0295, **Email:**<u>heatherb@livingclassrooms.org</u>.

This land based facility located on the Patapsco River in Fells Point, MD offers a variety of environmental educational opportunities. Starting with the Environmental Connections Program students use the labs to explore connections between the three most important elements of our ecosystem- air, water and land. An interactive mystery, Who Killed Rocky Rockfish, has students investigating the importance of the Chesapeake Bay oyster and its environment. For more information on these programs please visit our website, www.livingclassrooms.org

### WILD ACRES

#### CONTACT: Dana Limpert PHONE: (410) 260-8540 Email: <u>dlimpert@dnr.state.md.us</u>

"Wild Acres" provides information on creating habitat for wildlife in backyards. Interested participants can certify their backyards and receive the quarterly newsletter *"Habichat."* Offered by DNR to all ages.