

## **Water Quality Alert!!**

### **Your Invitation to a Water Monitoring Workshop**

#### **Dear Friend of Kentucky Waters**

Somerset Community College in cooperation with the Kentucky Water Watch Program, would like to invite you to a workshop on water quality monitoring. These watershed science labs are designed to meet the following goals:

- Upgrade the skills of existing Water Watch Monitoring Teams
- Provide training to new water monitoring teams and students
- Calibrate and refurbish water monitoring equipment
- Organize cooperative-interactive projects with other teams in your watershed

Any school, group or volunteer who will be conducting a water quality monitoring project on a local stream, river, lake or wetland may participate. Activities will take place in the field and in the lab where participants will get hands on training in both basic and advanced monitoring techniques. There is no cost to register for the workshop. Schools are especially invited. Teachers may bring up to 8 volunteer students from their school.

**Workshop Time: Saturday, September 12, 1998 9:00-3:30**

**Location: Somerset Community College,  
808 Monticello Rd.  
Somerset, KY 42501**

For more information, please contact us at the address below or check our web page at <http://water.nr.state.ky.us/ww/cc/> Please complete and return the attached registration form as soon as possible or register on-line on our web site!

Sincerely

**Loris Sherman**

**Workshop Host**

## Workshop Registration

### Water Watch, Community College Watershed Science Monitoring Workshop

Name:

Organization or School:

Mailing Address:

City: State Zip

Daytime Phone #: \_\_\_\_\_ Home Phone #: \_\_\_\_\_

Circle the training workshop time that would be best for you:

[Somerset Community College Saturday September 12, 1998](#)

[Lees Campus, Jackson, Ky Saturday September 19, 1998](#)

[Prestonsburg Community College, Saturday September 26, 1998](#)

[Lexington Community College, Saturday October 3, 1998](#)

[SW Campus, Jefferson Community College, Time TBA](#)

[Madisonville Community College, Time TBA](#)

[Paducah Community College, Time TBA](#)

[Maysville Community College, Time TBA](#)

[Elizabethtown Community College, Time TBA](#)

Tell us what stream you are interested in.

Please let us know if you can help with the project by supplying the following

1. Do you have a 35 mm Camera?
2. Do you have a Video Camera? What Format
3. Do you have a digital camera?
4. Do you have an E-Mail address?
5. Do you have access to Water Testing Equipment?

Teachers, Please list student names you are registering:  
(or give us the number you plan to bring)

**Return this form as soon as possible to:**

**Water Watch**

**14 Reilly Road**

**Frankfort, KY 40601**

**Telephone 1-800-928-0045 Ext. 473**

**Registration Deadline, Three days prior to workshop scheduled!**

**Register On-Line at <http://water.nr.state.ky.us/ww/cc/register.htm>**

**DRAFT 2.0**



# Volunteer Watershed Monitors Workshop

Scientific tools for assessing your watershed

**Somerset Community College  
Saturday September 12, 1998  
9:00 AM - 3:30 PM**

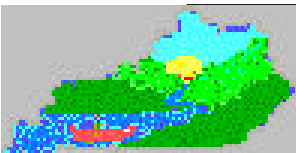
*Basic and Advanced training for volunteers in conducting biological, chemical habitat and visual assessments on streams and rivers in your community*

<b>Basic</b>	In stream biological assessment	<b>Advanced</b>	Identification of aquatic organisms
<b>Basic</b>	Testing essential field water chemistry	<b>Advanced</b>	Microbiology of Surface Waters
<b>Basic</b>	River habitat surveys	<b>Advanced</b>	Sharing Your Data on the Internet Computer Lab

**Register on-line at <http://water.nr.state.ky.us/ww/cc/>  
1-800-928-0045 Extension 473**

### *Sponsors*

**Kentucky Division of Water - Water Watch  
Somerset Community College Science Dept.**





## **Water Quality Monitoring Workshop Information Registration Opens at 8:30 am, Starts at 9:00**

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**Participants should dress for the weather and be prepared to get wet from the knees down because we will be wading in a local stream.**

**Bring any water testing equipment you might have no matter what it's condition. If you have access to a video camera or digital camera, bring that too! Bring a formatted floppy disk. Bring a sack lunch. Refreshments will be provided.**

**We will gather at the Community College for an orientation session, then Car pool out to a stream site for field work. Break for lunch, then return to the Community College for afternoon lab sessions.**

**Registration is limited to volunteers who will be conducting water monitoring projects in the coming year.**

