

# Stream Assessment Workshop

## July 29th & 30th - 2010



This intermediate level workshop is for natural resource professionals: environmental scientists, engineers, WRAPs coordinators, extension agents, district managers, science teachers, NRCS personnel, etc. who are looking for a better understanding of stream processes. Upon completion of this class, attendees will be better equipped to communicate with land owners about stream science, function, and value. You will also be able to conduct basic assessments and provide stakeholders with appropriate BMP alternatives for their stream problems.

**COST:** - \$200 - This includes lodging, meals, refreshments and course materials. The workshop is limited to 20 participants.

**LOCATION:** - The workshop will be held at the Hideout Hunting Lodge in Lyon County (1895 Road 360). It is approximately 20 miles north of Emporia, or northeast of Admire. Upon completion of registration a map will be sent out.

**SPONSORS:** - Flint Hills RC&D; The Watershed Institute; Wildhorse Riverworks; WRAPS/KDHE, Weaver Environmental Construction; USDA SARE, K-State Citizen Science; and KAWS

**TOPICS:** - Types of stream assessments; stream hydrology; stream chemistry; intro to fluvial geomorphology; stream ecology; monitoring; sampling, streambank stabilization; riparian function & management; and more.

### *Registration - Stream Assessment Workshop - 2010*

Name: \_\_\_\_\_ Affiliation: \_\_\_\_\_

Job Title: \_\_\_\_\_ Address: \_\_\_\_\_

Telephone: \_\_\_\_\_ E-mail: \_\_\_\_\_



A check for \$200 can be made out to the Flint Hills RC&D and mailed to 3020 West 18<sup>th</sup>, Suite C; Emporia, KS 66801 ***Class space is limited to the first 20 people who register.*** For an additional \$100 this workshop can be taken for one hour of graduate credit through Baker University. Workshop pre-registration or questions can be addressed to Paul Ingle at 785-640-2645 or [paul.ingle@cox.net](mailto:paul.ingle@cox.net).

**A limited number of scholarships may be available if you qualify.** Financial assistance for a portion of the workshop has been provided through an EPA Section-319 Clean Water Grant administered through KDHE, and a USDA SARE Grant. USDA is an equal opportunity employer and provider.