

P.O. Box 2396 Batesville, Arkansas 72503 phone: (870)793-5233 fax: (870)793-4035 On the World Wide Web: www.whiteriverrecycles.org e-mail: recycle@wrpdd.org

Attention: `High School Lab Teachers/Managers and Administrators

Subject: "Help! I'm Teaching High School Science! What do I do

now?"

Professional Development Opportunity for Chemistry Lab Managers

and High School Biology or Chemistry Instructors

The White River Regional Solid Waste Management District (RSWMD) is partnering with the U of A Community College in Batesville (UACCB) to offer a six-hour professional development workshop this summer entitled "Help! I'm Teaching High School Science! What do I do now?" This workshop is the result of interest from several schools in our ten-county service area.

The workshop will address safety, chemical inventory management, safe storage practices, and disposal. It will include a tour of the UACCB chemistry lab and chemical storage area. Safe and easy-to-do hands-on experiments will also be demonstrated. The instructor is Beverly Meinzer, M.S., Professor of Chemistry at UACCB.

The workshop will be held on Tuesday, July 9, 2024, and again on Monday, July 22, in the Arts & Sciences Building, Room 303 on the UACCB campus, 2005 White Drive in Batesville. The workshop hours are 9:00 a.m. to 4:00 p.m. Lunch and beverages will be provided by White River RSWMD on-site.

There is no fee for this class, but each session will be limited to twenty participants on a first-come, first-served basis. Participants must stay the full six hours to receive the six-hour professional development credit. Participants need only to attend one of the workshops.

To register, use this link: Register here for the High School Science Workshop at UACCB







## HELP!

## I'M TEACHING HIGH SCHOOL SCIENCE: WHAT DO I DO NOW?



SIGN UP TODAY, SPACE IS LIMITED. Join us as Ms. Beverly Meinzer, UACCB Science Faculty, will present an information session and discussion on how to order, store, use and dispose of chemicals in the high school science lab.

Participants will also be given information about online teaching resources, and will perform several practical, easy to do experiments that can be done in a high school setting. The workshop is <u>free</u> and is designed for secondary science teachers. This event is sponsored by White River Regional Solid Waste Management District.

