



# Texas Riparian & Stream Ecosystem Workshop

## Lavon Lake Watershed

November 16, 2022 | 8:00 a.m. - 4:30 p.m.

Wylie Water Treatment Plant Complex - North Texas Municipal Water District  
851 Forrest Ross Rd, Wylie, TX 75098

Online RSVP and Agenda: <https://tamu.estore.flywire.com/products/wylie2022>

For more information, please contact Alexander Neal at 979-314-2351 or [Alexander.Neal@ag.tamu.edu](mailto:Alexander.Neal@ag.tamu.edu).

**Continuing Education Units available:** Texas Department of Agriculture Pesticide Applicators License – 3 CEUs; Texas Water Resources Institute – 1 CEU; Certified Crop Advisor - 7 CEUs; Texas Nutrient Management Planning Specialists – 6 hours; Texas Floodplain Management Association – 7 CECs; International Society of Arboriculture - 8.25 CEUs (Certified Arborist: 2.75, Municipal Specialist: 2.75, BCMA - Science: 0.75, BCMA - Practice: 2); Texas Forestry Association – 6 hours; Society of American Foresters – 6.5 CFEs (6 Cat. 2 and 0.5 Cat. 1); Texas Board of Architectural Examiners “Acceptable for HSW credit”; and may also be used for CEUs for Professional Engineers.

The workshop will include both indoor classroom and outdoor presentations by multiple natural resource agency experts and an outdoor field portion on a creek to discover how it functions and the role of riparian vegetation in properly functioning systems. **RSVP by November 10, 2022 at the link above or by contacting Neal.** A catered lunch will be available for \$15. Lunch can be paid for in advance by Credit Card or in cash onsite during the event. There will also be coffee, tea, crackers and cookie snacks. The workshop is being co-hosted by the North Texas Municipal Water District, the Texas A&M AgriLife Extension, Texas Riparian Association, and the Texas Water Resources Institute.

First name: \_\_\_\_\_ Last name: \_\_\_\_\_

Email address: \_\_\_\_\_ Phone: \_\_\_\_\_

Org./Employer: \_\_\_\_\_ Lunch Options:  I will have the catered lunch  
 I will bring my own



Life's better outside.  
PROUD PARTNER

