

Urban Riparian and Stream Restoration Program



Urban Riparian and Stream Restoration Training – Kyle

May 27, 2026 | 8:30 am - 4:00 pm

Hampton Inn Kyle
151 Bunton Creek Road
Kyle, Texas, 78640 ([Map](#))



Information including the hydrologic cycle, basics to stream morphology, stream classification, stream instability, stream restoration, stabilization structure, vegetation, and monitoring and evaluation will be explained through classroom-style teaching in the morning session, and hands-on activities in the field at a nearby stream in the afternoon sessions. Participants will receive a certificate of completion at the end of the training.

Registration is limited due to space limitations. Cost is \$50 and includes all training materials, a catered lunch, and a certificate of completion at the end of the course. Registration is required by May 20, 2026. Register online at <https://tamu.estore.flywire.com/products/kyle2026>, or by email to Alexander.Neal@ag.tamu.edu. Lunch will be provided but participants may bring their own. Dress is casual and comfortable; water/mud boots are recommended for the hands-on field assessment, as we will be in the river in the afternoon.

Continuing Education Units Available:

- Texas Nutrient Management Planning Specialists – 6 hours
- Texas Floodplain Management Association – 6 CECs
- Certified Crop Advisor -- 7 CEUs (Nutrient Mgmt.: 1, Soil & Water: 2.5, IPM: 1, Sustainability: 2.5)
- Texas Board of Architectural Examiners "Acceptable for HSW credit"
- The program may also be used for CEUs for Professional Engineers.
- Check with your Chapter for Master Naturalist and Master Gardener to see if it is approved for your area.



Funding provided through a Clean Water Act Section 319(h) nonpoint source grant from the Texas Commission on Environmental Quality and U.S. Environmental Protection Agency.