

Urban Riparian and Stream Restoration Program



Junction Urban Stream Restoration Training Agenda

October 20, 2021 | 8:30 am - 4:00 pm

- 8:30 am** Welcome and Protecting Water Quality by Restoring Riparian Corridors
- **Clare Escamilla**, Texas Water Resources Institute
- 9:00 am** Stream Processes, Classifications of Streams, and Stream Restoration
- **Dr. Fouad Jaber**, Texas A&M AgriLife
- 11:30 am** Management and Photo Monitoring of Restoration
- **Nathan Glavy**, Texas Water Resources Institute
- 12:00 pm** Lunch (Provided)
- 12:00 pm** Local Watershed Planning Updates Over Lunch
- **Texas Tech Llano River Field Station**
- 12:30 pm** Prepare for the Field
- **Dr. Fouad Jaber**, Texas A&M AgriLife
- 1:00 pm** Field Analysis Stations (30 minute Stations, bring boots or waders)
- Stream Inspection: **Dr. Fouad Jaber**, Texas A&M AgriLife
- Stream Surveying: **Clare Escamilla**, TWRI
- Stream Substrate Analysis: **Nathan Glavy**, TWRI
- Stream Trailer
- 3:00 pm** Data Analysis, Course Evaluation and Wrap Up



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.