

TEXAS WATERSHED STEWARD WORKSHOP: AGENDA

WEDNESDAY– DECEMBER 8, 2021

MILL CREEK WATERSHED

BELLVILLE, TX



Sign-In Pre-test

Introductions (of speakers and participants)
Module 1: Program Introduction

Module 2: Overview of Watershed Systems

What is a Watershed?
Watersheds in Texas
How do Texans Use Watersheds?
Principles of Watershed Hydrology
Natural Watershed Features
Natural Watershed Functions

Module 3: Overview of Watershed Impairments

Water Quantity and Quality

BREAK

Module 3: Overview of Watershed Impairments

Point and Nonpoint Sources of Pollution
Consequences of Impaired Water Quality
Water Quality Law and Policy in Texas
Water Quality Testing, Monitoring and Regulation

Module 4: Managing to Improve Watershed Function

Using a Watershed Approach
Water Quality Improvement Projects
Agricultural Best Management Practices
Water Quality Stewardship on Small Acreages
Management of Non-domestic Animals and Wildlife
Urban Best Management Practices
Protecting Water Quality Around the Home

Module 5: Community-Driven Watershed Protection and Management

Importance of Local Watershed Involvement
Forming and Sustaining Community Watershed Organizations and Partnerships

Questions, Discussions, Conclusions

Post-Test
