

COURSE LOCATION

Water Works Learning Center
1801 Circle Dr
Fort Worth, Texas 76119

ADDITIONAL INFORMATION

Confirmation will be mailed to you upon receipt of the registration form.

Registration Information:

Agrilife Conference Services, (979) 845-2604,
Fax: (979) 862-4511
<http://agriliferegister.tamu.edu>

Information on Course Contents and Program:

Charles Swanson, (979) 845-5614

Visit Us on the Web

Courses and Schedule

Texas A&M School of Irrigation:
<http://irrigation.tamu.edu>

Daily Weather and Water Requirements

TexasET Network and Web Site:
<http://texaset.tamu.edu>

We welcome comments and suggestions on classes and scheduling. Customized training programs and research services are also available. All proceeds from our short courses go to support education and research programs in landscape irrigation.

Instructors

Dr. Guy Fipps, P.E.
Professor and Extension Irrigation Engineer

Charles Swanson
Extension Program Specialist - Landscape Irrigation



Advanced Landscape Irrigation Auditing



September 21, 2017
Fort Worth, Texas

Conducted by the

**Texas A&M School of Irrigation
Irrigation Technology Program**

DATE AND TIME

September 21. 8:30 am - 5:00 pm

Course Cost

\$165.00

COURSE DESCRIPTION

Advanced Landscape Irrigation Auditing

The course presents advanced topics in landscape irrigation auditing and is designed for persons who have successfully completed our 2-day LIAM course. The course reviews how to conduct audits with more focus on difficult sprinkler head configurations.

The course will also cover more details regarding different methods to calculate irrigation uniformity, alternatives to catch can test through flow analysis and calculating audit water savings.

Software

Registration and completion of course includes copies of the LIAM software. The software is only available to students upon completion of the class and is not for sale.

WHO SHOULD TAKE THIS COURSE

The Landscape Irrigation Auditing and Management (LIAM) course is essential for anyone responsible for designing or managing irrigation systems on urban landscapes such as residential lawns, sports fields, parks, commercial properties and golf courses. The course will also benefit municipalities and city water utility personnel, particularly those interested in developing urban water conservation programs.

CONTINUING EDUCATION CREDIT

The TCEQ has approved the offered course for 8 hours of *continuing education credits* for **Licensed Irrigators, Irrigation Technicians and Irrigation Inspectors**.



What To Bring

Students should bring a calculator and materials for taking notes. Dress appropriately for outdoor fieldwork (including rain gear). While not necessary, students are welcome to bring lap top computers for use in this class.

The **Texas A&M School of Irrigation**

is a program of the

Texas A&M AgriLife Extension Service

administered through the Biological and Agricultural Engineering Department, Texas A&M University, College Station.

Educational programs conducted by the Texas AgriLife Extension Service serve people of all ages regardless of socioeconomic level, race, color, sex, religion, handicap or national origin. The Texas A&M University System, U.S. Department of Agriculture and the County Commissioners Courts Texas Cooperating. April 2004. <http://agrilife.tamu.edu>