COURSE LOCATION

Texas Agrilife Research & Extension Center
17360 Coit Road
Dallas, Texas 75252

ADDITIONAL INFORMATION

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

Registration Information:
AgriLife Events, (979) 845-2604, Fax: (979) 862-4511
http://agrilifeevents.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 Programs Specialist

Smart Irrigation Controllers

March 20, 2014
Dallas, Texas

Conducted by the

Texas A&M School of Irrigation
Irrigation Technology Program
DATE AND TIME
March 20, 8:30 am -5 pm

Course Fee
$155

COURSE DESCRIPTION
ET and Sensor Based (“Smart”) Irrigation Controllers
This course will provide instruction on weather and sensor based irrigation controllers as well as irrigation scheduling concepts. Students will learn how ET based controllers produce an irrigation schedule using different technologies. Students will have “hands-on” instruction on controller operation and set-up. The class will also cover smart controller bench testing protocols and related issues.

WHO SHOULD TAKE THIS COURSE
The Smart Controllers 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.

What To Bring
Students should bring a calculator and materials for taking notes. While not necessary, students are welcome to bring laptop computers for use in this class.

The Texas A&M School of Irrigation
is a program of the
Texas AgriLife Extension Service
and the
Irrigation Technology Center,
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