

Two Relevant Groundwater Courses Featuring

Henk Haitjema, Ph.D.

Author of “Analytic Element Modeling of Groundwater Flow”
and

Randy Hunt, Ph.D., P. H.

Co-Author of “Applied Groundwater Modeling”

Solving Groundwater Problems

Using a Stepwise Modeling Approach™



May 3, 2016

Course 1: Quantitative Approaches and Solutions for Today’s Groundwater Problems

May 4 & 5, 2016

Course 2: Groundwater Management Using Models: Hands-On Course with Workshops

Breakout Session
for addressing GSPs.

Models for Groundwater Sustainability Plans
by Dr. Tim Ross, California Dept of Water Resources

University of California Los Angeles

UCLA Ackerman Union

Contamination

El Niño

Management

Drought

Flooding

Depletion

Remediation

Injection

Salt Water Intrusion

Learn to solve groundwater problems in California using quantitative assessment methods and groundwater models. Sharpen your skills in selecting, creating, applying, and reviewing the correct groundwater models for your project situation. Special Breakout Session specifically addresses how to create and apply suitable groundwater models for California’s Groundwater Sustainability Plans (GSPs).

Maximize your benefit from both courses using exercises, workshops, and computer sessions. Discover new ways to use your existing groundwater experience for saving time while achieving reliable results.

Register Now:

www.midwestgeo.com

Registration

Course One: \$199*

Early Rate: \$499

Professional Rate: \$599

Course Two: \$649*

Early Rate: \$849

Professional Rate: \$1180

Early Rate Deadline: April 27, 2016

* Denotes rate when registering for both courses.
Government & Group Discounts are available too.