



**Association of Environmental and Engineering Geologists-Inland Empire Chapter  
And The  
American Society of Civil Engineers-San Bernardino/Riverside Geotechnical Committee  
Present On:**

**Saturday, May 12th, 2012**

# **Landslide and Slope Stability 1-Day Short Course For Geologists and Geotechnical Engineers**

## **PROGRAM AGENDA**

- 7:30 Registration, Parking & Coffee/Tea
- 8:00 Welcome & Introduction  
*Debbie Kunath, AEG-IE, & William Kitch, ASCE-IE*
- 8:15 Topographic Map Interpretation of Landsliding  
*Frank Jordan, John R. Byerly, Inc.*
- 9:00 Computer Based 3D Stereoscopic Photo Analysis of Landslides  
*Woody Higdon, Geo-Tech Imagery International*
- 10:00 Hardrock Landslides:  
Part 1: Recognition and Failure Mechanisms  
Part 2: Misinterpretation of Landslides as Faults  
*Michael W. Hart, Engineering Geologist*
- 11:00 Simple Concepts Useful for Characterizing Complex Bimrocks Underlying Slopes  
*Ed Medley, Geopractitioner*
- Noon Lunch
- 1:00 Soil Strength Parameters for Stability Analyses  
*Prof. Donald Coduto, California State Polytechnic Univ., Pomona*
- 3:00 Stability Computational Methods  
*Dr. William Kitch, California State Polytechnic University, Pomona*
- 5:00 Course Adjournment and Thank You's

**Saturday, May 12th, 2012  
8 am to 5 pm**

**U.C. Riverside Extension  
Center - Room E  
1200 University Ave.  
Riverside, California**

**Fee: \$130  
Payable at the  
door to AEG-IE**

**by Check, Cash, Money Order  
(Sorry-No Credit/Debit Cards)  
\$100 Student Discount with Student I.D.**

**Enrollment Reservation  
Required by:**

**Tuesday, May 8, 5 pm**

RSVP at: [aeginland@gmail.com](mailto:aeginland@gmail.com)

Questions? [frank@johnrbyerlyinc.com](mailto:frank@johnrbyerlyinc.com)  
Or 909/877-1324, ext. 1234

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EXTENSION



Photo Credit: Michael Hart  
La Jolla Landslide Headscarp