



# FALL CAMPUS SERIES (CAL POLY SLO) & CENTRAL COAST REGIONAL MEETING

**REGISTER NOW**

Members	\$100
Non-Members	\$150
Early Reg Price Ends Sep 27	

**MONDAY, OCTOBER 14 | 6:00-8:00 PM**

**CAL POLY SLO - ADVANCED TECHNOLOGIES LAB  
BUILDING 007, SAN LUIS OBISPO, CA 93407**

***RECONNAISSANCE/REFLECTIONS ON THE 2023 TURKIYE  
EARTHQUAKES AND WHAT IT MEANS FOR CALIFORNIA***

**6:00 PM** FOOD, SOCIAL, POSTERS (MEMBER OPTION)

**7:00 PM** PRESENTATION BY DR. ROBB MOSS, PE, FASCE

**NET PROCEEDS BENEFIT STUDENT DEVELOPMENT**



**ROBB MOSS, PHD, PE, FASCE**  
Professor of Geotechnical,  
Earthquake, & Risk Engineering

## **ROBB MOSS, PHD, PE, FASCE, BIOGRAPHY**

An expert in geotechnical earthquake engineering, engineering seismology, and risk and reliability (also with respect to earthquake engineering), Dr. Moss' research and consulting focuses on the physics and probability of natural hazards such as strong ground motions, seismic soil liquefaction, surface fault rupture, seismic induced landslides, debris flow, and others. He has worked in more than 15 countries on projects to address earthquake hazards and has been a member of nine earthquake reconnaissance teams that traveled to Nepal, Japan, Chile, Alaska, Turkey, India, and Mexico and throughout California. His teaching Cal Poly San Luis Obispo includes undergraduate and graduate courses in geotechnical engineering, engineering risk analysis, geological engineering, and earthquake engineering.