

FUTURE EARTHQUAKES IN SOUTHERN CALIFORNIA AND PREPAREDNESS WORKSHOP

Earthquakes cannot be predicted, making them one of the most destructive and deadliest natural disasters. However, seismic risk of any region can be studied for preparedness. Efforts are being made to develop warning signals based on P and S waves.

Friday, November 2 | 8:45 a.m.–5:30 p.m.

SchoolsFirst Federal Credit Union Conference Suite, Argyros Forum, Room 209 A & B

SPEAKERS



Jeff Ellis, PE
Director of Codes & Compliance for
Simpson Strong-Tie Company Inc.



Eldon Gath, PG, CEG
President, Earth Consultants International
Santa Ana, CA



Abhijit Ghosh, Ph.D.
Assistant Professor, Geophysics
University of California, Riverside



Kelly Hubbard
Emergency Services Manager
Water Emergency Response
Organization of Orange County
Municipal Water District of Orange County



Susan Hough, Ph.D.
U.S. Geological Survey



Lisa Grant Ludwig, Ph.D.
Professor Program in Public Health UC
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Karl W. Seckel, P.E.
Municipal Water District of Orange
County



Tony Song, Ph.D.
Jet Propulsion Laboratory



Ross Stein, Ph.D.
CEO Temblor, Inc.



Jonathan Stewart, Ph.D.
Professor, Civil & Environmental
Engineering Department UCLA



Binod Tiwari, Ph.D., P.E.
Professor, Civil and Environmental
Engineering Department, California State
University, Fullerton



Ramesh Singh, Ph.D.
Convenor, Professor, School of Life and
Environmental Sciences, Schmid College
of Science and Technology
Chapman University

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