



SPRING EDUCATION PROGRAM

Join Us For A 1 Day Education Event focused on
IBC 2015 SSDM Examples and the Santa Monica Building Ordinance

Friday, June 2, 2017, 8:30am – 5:00pm

Registration Opens at 7:30am. Breakfast and Lunch are provided

The Grand Event Center

4101 East Willow Street, Long Beach, CA 90815

Attend One Day: \$215 (Member) or \$430 (Non-Member) | **Sponsorships:** \$425: Tabletop Exhibit Display

Students with valid ID receive 50% discount off Member price

Click Here to [Register](#) or Visit website at www.seaosc.org

IBC 2015 SSDM Examples:

These presentations will provide an in-depth look at design examples from SEAOC's newly published 2015 IBC Structural/Seismic Design Manual (SSDM). You'll hear directly from contributing authors of the example problems as they share their significant expertise and experience in the design area and underlying building code provisions of the new 2015 International Building Code (IBC).

Santa Monica Ordinance:

In a wide spread effort to improve the safety of Santa Monica, the City has recently passed mandatory seismic ordinances for URM, concrete tilt-up, wood soft-story, non-ductile concrete, and steel moment frame buildings. These presentations will provide a brief history of these ordinances in Santa Monica and discuss policy, prioritization, timeframes, technical guidelines, and building target performance.

Presenters:

Kelly Cobeen, S.E., Associate Principal, Wiss, Janney, Elstner Associates, Inc.

Doug Thompson, S.E., S.E.C.B., Principal, STB Structural Engineers, Inc.

Jeff Ellis, P.E., S.E., S.E.C.B., Director of Codes and Compliance, Simpson Strong-Tie Company, Inc.

Daniel Zepeda, S.E., Principal, Degenkolb Engineers

Jeff Roi, S.E., Associate, Degenkolb Engineers

Russell A. McLellan, M.S., Staff I – Structures, Simpson Gumpertz & Heger

Pedram Zohrevand, PhD, P.E., Director of Engineering, CES4

Jonathan Buckalew, S.E., Project Engineers, Nabih Youssef Structural Engineers

Saeed Fathali, Ph.D., P.E., LEED AP, Director of Seismic Solutions, Structural Technologies, LLC.