


Events & Activities

	<p>39th ISET Annual Lecture</p> <p>Analyses of liquefaction effects for an interbedded soil deposit: Çark Canal in the 1999 M7.5 Kocaeli Earthquake</p> <p>Click here to see Abstract</p> <p>Brief Biodata of the Speaker</p> <p>Professor Ross W. Boulanger is the Director of the Center for Geotechnical Modeling in the Department of Civil and Environmental Engineering at the University of California, Davis. He received his PhD and MS degrees in Civil Engineering from the University of California at Berkeley, and his BAsC degree in Civil Engineering from the University of British Columbia. His research and professional practice are primarily related to liquefaction and its remediation, seismic performance of dams and levees, and seismic soil-pile-structure interaction. He has produced over 250 publications and served as a technical specialist on over 50 seismic dam safety projects. His honors include the TK Hsieh Award from the Institution of Civil Engineers, the Shamsher Prakash Research Award from the SP Foundation, the Ralph B. Peck Award, Norman Medal, Walter L. Huber Civil Engineering Research Prize, and Arthur Casagrande Professional Development Award from the American Society of Civil Engineers (ASCE), and election to the US National Academy of Engineering.</p> <p>Date: December 21, 2018 (Friday) at 4:00 PM</p> <p>Venue: Jai Krishna Hall, Institution of Engineers Building, Roorkee Local Centre, Roorkee</p>
48 th ISET Annual General Meeting	<p>Date: December 21, 2018 (Friday) at 6:30 PM</p> <p>Venue: Jai Krishna Hall, Institution of Engineers Building, Roorkee Local Centre, Roorkee</p>