

ETH Zentrum Sonneggstrasse 5 CH-8092 Zürich

Engineering Geology Seminar Course ETH Zentrum Building NO, Room C6 Tuesdays, 16.15-17.15 March 4 – May 6, 2015

- Date: Title / Lecturer
- March 03: Evolution of submarine landslides: Unifying shear band propagation approach Alexander Puzrin, Institute of Geotechnical Engineering, ETH, Switzerland
- March 10: Experimental characterization of flow distribution and transport processes in fractured media Tanguy Le Borgne, Geosciences, Universite de Rennes, France
- March 24: Terrestrial energy coupling from the bedrock into the atmosphere Stefan Kollet, Institute for Bio- & Geosciences, Bonn University, Germany
- March 31: Monitoring THM effects in the Full-Scale Emplacement (FE) experiment at the Mont Terri URL Tobias Vogt, Hydrogeology / Field Investigations, Nagra, Switzerland
- April 21: Canada's plan for the long-term management of used nuclear fuel Mark Jensen, Director of DGR Geoscience & Research, Nuclear Waste Management Company, Canada
- April 28:Controls, long-term evolution and impact of slow rock slope deformations in
the Alps
Federico Agliardi, Dept. of Earth & Environmental Sciences, GeoMib, Italy
- May 05:The nature and properties of fracture damage around faultsDan Faulkner, Rock Deformation Laboratory, University of Liverpool, UK

Please periodically check our website for program updates: http://www.engineeringgeology.ethz.ch/group/seminars.html