



International Doctoral School on UNSATURATED SOIL MECHANICS

4th-7th April 2017, EPFL, Lausanne, Switzerland

In the framework of the Marie-Curie Innovative Training Networks project TERRE (www.terre-etn.com), the École Polytechnique Fédérale de Lausanne is proud to host an International Doctoral School dedicated to Unsaturated Soil Mechanics. The School aims to spread knowledge about Unsaturated Soil Mechanics with lectures given by internationally renowned experts. The first part of the school will cover the fundamentals of mechanical and hydraulic behavior of unsaturated soils and introduce modern trends in experimental methods and constitutive modelling. The second part of the School will be dedicated to engineering applications involving Unsaturated Soils. A one-day guided tour of the Mont Terri Underground Research Laboratory completes the program. For further information and registration please check the dedicated website (terreunsat.epfl.ch).

Alessio Ferrari
Alessandro Tarantino

Visit to Mont Terri



Lecturers:

Yu Jun Cui École Nationale des Ponts et Chaussées
Alessio Ferrari École Polytechnique Fédérale de Lausanne
Domenico Gallipoli Université de Pau et des Pays de l'Adour
Cristina Jommi Technische Universiteit Delft
Lyesse Laloui École Polytechnique Fédérale de Lausanne
Marianna Pirone Università degli Studi di Napoli Federico II
Enrique Romero Universitat Politècnica de Catalunya
Giacomo Russo Università degli Studi di Cassino
Lorenzo Sanavia Università degli studi di Padova
Tom Schanz Ruhr-Universität Bochum
Alessandro Tarantino University of Strathclyde
David Toll University of Durham
Simon Wheeler University of Glasgow

