

PRE-CONGRESS COURSES

Course Name	Speakers	Course length	Price	Language
Risk Management Applied to Geotechnical Structures	André Assis	Full Day	350	English
Novedades tecnológicas en la mitigación y control de riesgos naturales y antropológicos	Roberto Luis Fonseca Consultor Costa Rica Sergio Mark	Half day	200	Spanish
Innovación en la ejecución, control y diseño de pilotes	Rodrigo Salgado Mario Terceros Raffaele Di Laora Kyle Rolins Walter Paniagua Oscar Taiba Sebastian Lobo-Guerrero Carlos Medeiros Franz Werner	Full Day	350	English / Spanish
Sistema de bombas de calor geotérmicos y consideraciones de diseño de geoestructuras energéticas	Guillermo Narsilio Alessandro Rotta Loria Norma Patricia Lopez Acosta Mauricio Carcamo Medel	Full day	350	Spanish
Introducción a la caracterización dinámica de sitios mediante técnicas de Ondas de Superficie.	Esteban Sáez Cesar Pastén	Full Day	350	Spanish
Geotechnical instrumentation and monitoring as a tool for decision making	Roberto Gesche Summer Sun	Full day	350	English
Investigation and analysis of the seismic stability of mine waste and tailings	Rob Moss Ricardo Moffat	Medio dia	200	English
Physical and Numerical Modeling of Geotechnical Problems	Fernando Saboya Márcio Almeida Maria Cascão	Full day	350	English
Dam Safety: Internal erosion and filter design	Jonathan Fannin Ricardo Moffat	Full Day	350	English
Cimentaciones para infraestructura de parques solares y eólicos	Hugo Acosta-Martinez	Half day	200	Spanish
Partial saturation influences on the strength, critical state and CPT interpretations in silty tailings	Adrian Russell	Half day	200	English