



Slope Stability 2026 - Ver 5
Preliminary Program
"Slope for Safety Performance"

Lima, Peru

Hour	Saturday 24-Oct-26	Sunday 25-Oct-26	Monday 26-Oct-26	Tuesday 27-Oct-26	Wednesday 28-Oct-26	Thursday 29-Oct-26	Friday 30-Oct-2026	Saturday 10/31/2026										
7:00 AM - 6:15 PM	Expo Hall Preparation	Expo Hall Preparation	Registration Open & Expo Hall Open			Registration Open & Expo Hall Open												
7:00 AM - 7:45 AM	Short Courses:	Young Geotechnics (Full day)	Keynote participants coffee and ready room			Keynote participants coffee and ready room												
8:00 AM - 9:00 AM			Keynote Session 1 - Loren Lorig			Keynote Session 3 - Geoff Beale					Keynote Session 5 - Teofilo Costa			Keynote Session 7 - Mark Hawley				
9:00 AM - 9:45 AM			Case Studies 1			Case Studies 5					Case Studies 9			Case Studies 13			Short Courses:	Short Courses:
9:45 AM - 10:30 AM	Workshop A [Waste Rock Dumps] Anddes	Workshop C [Geotechnical Slope Design] Itasca	Case Studies 2			Case Studies 6			Case Studies 10			Case Studies 14			Workshop D [Hydrogeology in Slope Stability] AMPHOS21	Workshop E [Slope Surveillance]		
10:30 AM - 11:00 AM	Workshop B [Contour Blasting] Geoblast	Workshop F [Structural DFN] WSP	Refreshement Break & Networking			Refreshement Break & Networking			Refreshement Break & Networking			Refreshement Break & Networking			Workshop G [Risks & Reliability in Rock Slope Engineering] HEGATRUX			
11:00 AM - 11:25 AM			Technical Session 1	Technical Session 4	Technical Session 7	Technical Session 19	Technical Session 22	Technical Session 25	Technical Session 37	Technical Session 40	Technical Session 43	Technical Session 55	Technical Session 58	Technical Session 61				
11:25 AM - 11:50 AM			Technical Session 2	Technical Session 5	Technical Session 8	Technical Session 20	Technical Session 23	Technical Session 26	Technical Session 38	Technical Session 41	Technical Session 44	Technical Session 56	Technical Session 59	Technical Session 62				
11:50 AM - 12:15 PM			Technical Session 3	Technical Session 6	Technical Session 9	Technical Session 21	Technical Session 24	Technical Session 27	Technical Session 39	Technical Session 42	Technical Session 45	Technical Session 57	Technical Session 60	Technical Session 63				
12:15 PM - 2:00 PM			Lunch			Lunch			Lunch			Lunch						
2:00 PM - 3:00 PM			Keynote Session 2 - Carlos Scherpenisse			Keynote Session 4 - Carmen Perez			Keynote Session 6 - Antonio Samaniego			SS2028 announcement						
3:00 PM - 3:45 PM			Case Studies 3			Case Study 7 - Women in Geotechnical Engineering			Case Studies 11			Case Studies 15						
3:45 PM - 4:30 PM			Case Studies 4			Case Study 8 - Women in Geotechnical Engineering			Case Studies 12			Case Studies 16						
4:30 PM - 5:00 PM			Refreshement Break & Networking			Refreshement Break & Networking			Refreshement Break & Networking			SS2026 Closure						
5:00 PM - 5:25 PM			Technical Session 10	Technical Session 13	Technical Session 16	Technical Session 28	Technical Session 31	Technical Session 34	Technical Session 46	Technical Session 49	Technical Session 52							
5:25 PM - 5:50 PM			Technical Session 11	Technical Session 14	Technical Session 17	Technical Session 29	Technical Session 32	Technical Session 35	Technical Session 47	Technical Session 50	Technical Session 53							
5:50 PM - 6:15 PM			Technical Session 12	Technical Session 15	Technical Session 18	Technical Session 30	Technical Session 33	Technical Session 36	Technical Session 48	Technical Session 51	Technical Session 54							
6:15 p. m.			Adjourn			Adjourn			Adjourn									
7:00 PM - 10:00 PM			Welcome Reception	Sponsor Private Events			Dinner and Gala Event at LCC			Sponsor Private Events								