

TIME	MONDAY 08/31/2026			TUESDAY 09/01/2026			WEDNESDAY 09/02/2026			THURSDAY 09/03/2026			FRIDAY 09/04/2026
08.00am – 08.30am	REGISTRATION AND BADGE PICKUP												MINE VISIT AND TOURS (Pre-registration required)
08.30am – 09.00am	WELCOME REMARKS						WELCOME REMARKS						
09.00am – 10.00am	WORKSHOPS						KEYNOTE LECTURE “Transition from diesel equipment to electrification” Speaker: Enrique Acuña (CHILE)			KEYNOTE LECTURE “Fires in mining” Speaker: Hugo Medina Janampa (PERU)			
	ROOM 1	ROOM 2	ROOM 3	ROOM 1	ROOM 2	ROOM 3							
	10.00am – 10.30am	“VENTSIM CONTROL: Ventilation optimization system fully integrated with VentSim DESIGN.” Speakers: Rodrigo Ugas y Daniel Nuñez HOWDEN	“HIGH-PERFORMANCE AUXILIARY VENTILATION SYSTEMS: Impact on operating costs, productivity, and mine design” Speakers: Juan Carlos Gil Osuna y Ángel Herrera Romero MECANICAD	“HEAT AND REFRIGERATION IN MINES: Theory and Applications” (Part 1) Speakers: José Llanca y Daniel González BBE GROUP	“MINE VENTILATION: Losses, Diffusers, and simulation with VentSim. Ventilation theory course and fan integration through practical case study analysis.” Speakers: Arlito Valente, Neif Alem y Carlos Porras FANTR	“SELECTION, OPERATION, AND MAINTENANCE OF FANS IN UNDERGROUND WORKS” Speakers: Avelino Diaz, Daniel Cristi y Juan Gómez ZITRÓN	“VENTILATION CONTROL SYSTEM (Ventilation on demand): Basic concepts and savings estimation” (Part 1) Speaker: Enrique Acuña CanmetMINING	COFFEE BREAK					
10.30am – 12.30pm	AUDITORIUM 1							AUDITORIUM 2	AUDITORIUM 3	AUDITORIUM 1	AUDITORIUM 2	AUDITORIUM 3	
							TECHNICAL SESSIONS	TECHNICAL SESSIONS	TECHNICAL SESSIONS	TECHNICAL SESSIONS	TECHNICAL SESSIONS	TECHNICAL SESSIONS	
12.30am – 02.00pm	LUNCH												
02.00pm – 03.00pm	“VENTSIM CONTROL: Ventilation optimization system fully integrated with VentSim DESIGN.” Speakers: Rodrigo Ugas y Daniel Nuñez HOWDEN	“HIGH-PERFORMANCE AUXILIARY VENTILATION SYSTEMS: Impact on operating costs, productivity, and mine design” Speakers: Juan Carlos Gil Osuna y Ángel Herrera Romero MECANICAD	“HEAT AND REFRIGERATION IN MINES: Theory and Applications” (Part 2) Speakers: José Llanca y Daniel González BBE GROUP	“MINE VENTILATION: Losses, Diffusers, and simulation with VentSim. Ventilation theory course and fan integration through practical case study analysis.” Speakers: Arlito Valente, Neif Alem y Carlos Porras FANTR	“SELECTION, OPERATION, AND MAINTENANCE OF FANS IN UNDERGROUND WORKS” Speakers: Avelino Diaz, Daniel Cristi y Juan Gómez ZITRÓN	“VENTILATION CONTROL SYSTEM (Ventilation on demand): Basic concepts and savings estimation” (Part 2) Speaker: Enrique Acuña CanmetMINING	KEYNOTE LECTURE “Heat and refrigeration” Speaker: Daniel González (CHILE)			KEYNOTE LECTURE “Towards a smart and energy-efficient design for deep underground ventilation: Nordic practices, simulation tools, and future directions” Speaker: AMIRMOHAMMAD BEHZADI (SUECIA)			
							COFFEE BREAK						
							03.00pm – 03.30pm	AUDITORIUM 1	AUDITORIUM 2	AUDITORIUM 3	AUDITORIUM 1	AUDITORIUM 2	
03.30pm – 05.30pm							TECHNICAL SESSIONS	TECHNICAL SESSIONS	TECHNICAL SESSIONS	TECHNICAL SESSIONS	TECHNICAL SESSIONS	TECHNICAL SESSIONS	
05.30pm – 06.00pm							TECHNICAL SESSIONS	TECHNICAL SESSIONS	TECHNICAL SESSIONS	TECHNICAL SESSIONS	TECHNICAL SESSIONS	TECHNICAL SESSIONS	
06.00pm – 09.00pm	OPENING COCKTAIL						GALA DINNER			CLOSING COCKTAIL & CEREMONY			