



2024 PROFESSIONAL DEVELOPMENT SCHEDULE

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEPT	OCT	NOV	DEC
	GEOTECHNICAL RADAR MONITORING										
		SLOPE PERFORMANCE MONITORING									
			WATER IN MINE OPS & SLOPE STABILITY								
							STRUCTURAL GEOLOGY				

GEOTECHNICAL RADAR MONITORING

REGISTER NOW!



GEOTECHNICAL RADAR MONITORING is a **14-week** professional development course with **~24-hours** of pre-recorded content to help geotechnical professionals better understand their data, use radar more effectively, and gain perspective through real-world case studies. 2024 course launches **February 13th**.

WATER IN MINE OPS AND SLOPE STABILITY

WATER IN MINE OPERATIONS AND SLOPE STABILITY is a **15-week** professional development course with **~30-hours** of pre-recorded content based on the LOP Project's *Guidelines for Evaluating Water in Pit Slope Stability*, and includes additional and updated material and case studies. 2024 course launches **June 4th**.



REGISTER NOW!

SLOPE PERFORMANCE MONITORING

REGISTER NOW!



SLOPE PERFORMANCE MONITORING is a **14-week** professional development course with **~24-hours** of pre-recorded content based on the LOP Project's *Guidelines for Slope Performance Monitoring* text, with additional and updated material and case studies. 2024 course launches **April 9th**.

STRUCTURAL GEOLOGY FOR GEOTECHS

STRUCTURAL GEOLOGY FOR GEOTECHNICAL PROFESSIONALS is a 14-week professional development course with ~26 hours of pre-recorded content. From fundamentals to modeling and validation, this course is designed to support the geotechnical engineer's understanding of structural geology in mining. 2024 course launches **August 6th**.



REGISTER NOW!

FALL 2024: GUIDELINES FOR OPEN PIT DESIGN

FOLLOW US!



The GCE's next professional development course is currently in development. Interested in contributing? Email us at gce@arizona.edu. More details regarding course content and schedule will be announced via the GCE mailing list and LinkedIn as they become available. [Click here](#) or scan the QR code to join our mailing list and stay up to date on all GCE courses.