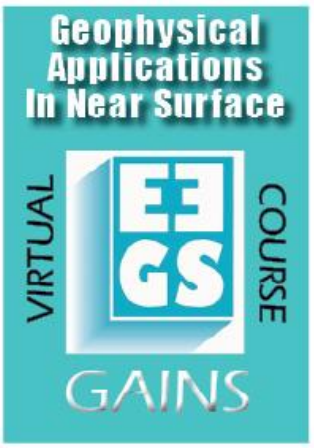


The EEGS Education Committee is pleased to announce the GAINS 2027 PROGRAM

GAINS is being offered as 12-week program with 11 virtual sessions followed by an in-person session as a Luncheon and Panel at the SAGEEP 2027 conference in Nashville, Tennessee.

Week of	Topic	Subject Matter Expert(s)
January 11th	GAINS introduction and surveying essentials	EEGS Education Committee
January 18th	Landslides and geologic mapping *featuring the recent landslide in Nepal	Chris Calvelage, PhD Earthscope
January 25th	Humanitarian geophysics	Paul Bauman BGC Engineering Inc.
February 1st	Hydrostratigraphic mapping	Yonesha Donaldson, PhD ENSEGID - Bordeaux INP
Feb. 8th	UXO geophysics	Steve Stacy USACE EM CX*
Feb. 15th	Marine geophysics	Fern Webb Avid Geosolutions, Inc.
Feb. 22nd	Airborne geophysics *featuring work along the Mississippi River	Burke Minsley, PhD US Geological Survey
March 1st	Cold regions	Dan Glaser, PhD, PG USACE, CRREL**
March 8th	Dams and levees	Justin Rittgers, PhD, PGp Bureau of Reclamation
March 15th	Voids and karst mapping *featuring case studies in Tennessee	Trent Edwards NSG Innovations
March 22nd	Superintelligence*** for near-surface geophysics	Hang Chen, PhD University of Iowa
April 12th	GAINS Luncheon and Panel on Super Intelligence	To be announced

*USACE EM CX: US Army Corps of Engineers, Environmental and Munitions Center of Enterprise

**USACE CRREL: US Army Corps of Engineers, Cold Regions Research and Engineering Laboratory

***Artificial Intelligence (AI) is now referred to as Super Intelligence (SI) per EO 14434