

**Geophysical Applications in Near Surface (GAINS)
2026 Training Course Schedule**

	Module Topic	Subject Matter Expert(s)
Jan 15	Geophysical applications: history & survey essentials	Cathy Skokan, Colorado School of Mines & the EEGS Education Committee
Jan 22	Dams, levees, and embankments	Trever Ensele, Prospect Geophysics
Jan 29	Ground-penetrating radar in the Arctic	Esther Babcock, Ph.D., Logic Geophysics and Analytics LLC
Feb 5	Hydrostratigraphic characterization, contaminant monitoring	Judy Robinson, Ph.D., & James St. Clair, Ph.D., Pacific Northwest National Laboratory
Feb 12	Borehole applications and case histories	Lia Martinez, Mount Sopris Instruments & Darin Pendergraft GEOVision
Feb 19	Voids, karst, and sinkhole mapping/detection	Jacob Sheehan & Mia Painter, Schnabel Engineering
Feb 26	Marine & coastal applications	Richard Graham, Sirius Group Geo Consulting
Mar 5	Archeogeophysics and forensic geophysics	Blair Schneider, Ph.D., Kansas Geological Survey
Mar 12	Geophysics for the Pennsylvania PG exam	Kate McKinley, PGp, PG, THG Geophysics Ltd.
Mar 18	<i>Luncheon & GAINS SME Panel at SAGEEP 2026</i>	<i>Wednesday SAGEEP 2026 Luncheon in Pittsburgh, PA</i>