

Delaware Board of Geologists
Approved Continuing Education
October 1, 2020 -September 30, 2022

Sponsor/Provider	Course Name/Activity	Approval Date	CEUs
Red Vector	Basics of Soil Resources 1: Classification, Mapping and Data Base	8/14/20	2
Red Vector	Basics of Soil Resources 2: Erosion, Desertification, Salinization & Soil	8/14/20	2
Red Vector	Effective Ground Water Supply Management	8/14/20	1
Red Vector	Geothermal Energy	8/14/20	0.25
Red Vector	Stream Restoration1 -Introduction and Overview	8/14/20	2
Red Vector	Stream Restoration2-Stream Corridor Processes	8/14/20	6
Red Vector	Stream Restoration 3-Disturbances Affecting Stream Corridors	8/14/20	2
Red Vector	Aquifer Remediation	8/14/20	1
Red Vector	Urban Drainage-Design of Storm Water Detention and Retention Facilities	8/14/20	2
Environmental Protection Agency	Optimizing Injection Strategies and In Situ Remediation Performance	5/14/21	
HalfMoon Education, Inc.	Current Issues in the Practice of Geoscience	9/10/21	6
PDH-PRO	The Principles of Groundwater Flow	9/10/21	
PDH-PRO	Soils and the Environment	9/10/21	
PDH-PRO	Groundwater and Soil Remediation	9/10/21	
LSPA	Glacial Geology of Southern New England	4/8/22	
LSPA	Groundwater Modeling for LSPs-Fundamentals and Applications	4/8/22	
LSPA	Radon as an Environmental Tracer for Geological Studies	4/8/22	
University of North Dakota	Geology 330 (structural Geology)	4/8/22	
QED Environmental Systems	Low-Flow Groundwater Sampling Practices and Equipment Options	7/8/22	
QED Environmental Systems	Passive Groundwater Sampling and the Snap Sampler® System	7/8/22	
Battelle	Twelfth International Conference on Remediation of Chlorinated and Recalcitrant Compounds	7/8/22	
Natioal Environmental Trainers	8-hour HAZWOPER Refresher Training	7/8/22	
ITRC	Characterization and Remediation of Fractured Rock	7/8/22	
ITRC	Connecting the Science to Managing LNAPL Sites a 3 Part Series: Part 3	7/8/22	
ITRC	Geospatial Analysis for Optimization at Environmental Sites	7/8/22	
ITRC	Groundwater Statistics for Environmental Project Managers	7/8/22	

