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Michael A. Scanlin, Associate Professor of Geosciences and Engineering, received an A.B. in Physics from Franklin & Marshall College, and M.S. in Geophysics, and Ph.D. in Geosciences from the Pennsylvania State University.

He is a licensed Professional Geologist in the commonwealth of Pennsylvania. He was formerly a senior executive at R.E. Wright Environmental Inc., UGI Corporation, and Chevron USA where his primary responsibilities were in the areas of resource exploration and environmental project management.

His current academic research interests include: delineation of the subsurface structure and tectonic mechanisms of the Appalachian fold-thrust belt using seismic imagery, and the utilization of near-surface geophysical methods for environmental site characterization.

He teaches earth system science and engineering geophysics. His personal teaching philosophy emphasizes an understanding of the context and relevance of scientific inquiry and development of critical observational and thinking skills.