

PG Review Course for the Practicing Geologist & ASBOG® Exam Prep Virtual Webinar Series: Summer 2023

Presented in conjunction with the Pittsburgh Geological Society



Thursday, August 3, 2023 - Part Four: 6:00-8:30 PM

Structural Geology and Tectonics (150 mins.) Daniel Harris, PhD, PennWest California

About Our Instructor

Daniel Harris, PhD (Pennsylvania Western University-California) - Daniel is an Associate Professor of Geology at Pennsylvania Western University-California. He received his M.S. in Geochemistry from WVU in 2008 and his Ph.D. in Structural Geology from WVU in 2011. Before coming to California University of PA, Daniel worked as an adjunct lecturer at Bethany College, WV and WVU for several years. Daniel teaches a number of courses with a heavy emphasis on field work, including Mineralogy, Petrology, Structural Geology, Tectonics, Field Methods in Geology, Field Camp, Computer Applications in Geology, Earth Resources, Introductory Geology, Geochemistry, and Petroleum Geology. His research focuses on Mesozoic tectonic reconstructions of Arctic Basins using field mapping and geochronologic sample analysis. Other research involves new methods in apatite geochronology and 24-hour fluctuations of heavy metal concentrations in acid mine-impacted streams.