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The Earth system consists of subsystems that include the atmosphere, hydrosphere (water), geosphere (rocks, minerals), biosphere, and humans. In order to understand these subsystems and their interactions, it is essential to clarify the mass transfer mechanism, geochemical cycle, and influence of human activity on the natural environment.

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The discipline of environmental geochemistry and health establishes and explains links between the natural or disturbed chemical composition of the earth's surface and the health of plants, animals and people. Beneficial elements regulate or promote enzymatic and hormonal activity whereas other elements may be toxic.

~~Environmental Geochemistry and Health | Home~~  
Thomas Alva Edison/Con Edison Professor; Director, Center for Climate and Life in the Lamont-Doherty Earth Observatory; Dean of Science, Faculty of Arts and Sciences, Earth & Environmental Sciences

~~Geochemistry | Department of Earth and Environmental Sciences~~

Geochemistry: Exploration, Environment, Analysis  
GEEA covers all aspects of the application of geochemistry to the exploration and study of mineral resources, and related fields, including the geochemistry of the environment. A particular focus is placed on the integration of geological, geochemical and geophysical methods of exploration.

~~Geochemistry~~

Prior to RESOURCE, Cole worked as an environmental field service technician completing hazardous and non-hazardous remediation projects and spill response. Cole supports both RESOURCE waste and remediation business units. Cole enjoys hunting, fishing, and spending time in his adopted town of Montrose, PA.

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These laboratories support research in mineral and energy resources, ecosystem, environmental, and natural hazards. Taken together the research of the Isotope and Aqueous Geochemistry Branch is central to modern economic geology studies but also to characterizing an exceptionally broad range of earth processes.

~~Isotope and Aqueous Geochemistry | USGS.gov~~

These are called the Sustainable Development Goals – 17 integrated goals aimed at addressing the challenges our society is currently facing considering social, economic, and environmental sustainability. From decarbonization, to disaster risk reduction and natural resources, geoscience and geoscientists can play a key role in achieving these goals. This blog series will explore how geoscientists, and in particular Geochemistry, Mineralogists, Petrologists and Volcanologists, fit into this ...

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Geochemists study the composition, structure, processes, and other physical aspects of the Earth. They examine the distribution of chemical elements in rocks and minerals, as well as the movement of these elements into soil and water systems. There is a wealth of information buried in the liquids, gases, and mineral deposits of rock. The geochemist's job is to understand this information and make informed

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~~Environmental Resource Mapper~~  
Environmental Resource Mapper. The Environmental Resource Mapper is an interactive mapping application that can be used to identify some of New York State's natural resources and environmental features that are state or federally protected, or of conservation concern.

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