

Profile Showcase

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The Desert Research Institute is a nonprofit campus of the University and Community College System of Nevada. We conduct more than \$27 million in environmental research each year. DRI's environmental research programs include Atmospheric Sciences, Earth and Ecosystem Sciences, and Hydrologic Sciences.

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The School of Earth and Atmospheric Sciences at Tech (soon to be located in the new Environmental Science and Technology Building) offers graduate research opportunities in atmospheric chemistry, air pollution, atmospheric and climate dynamics, geochemistry, solid Earth and environmental geophysics, and ocean science and hydrology. Visit us at www.eas.gatech.edu.

University of California RF 4
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The Hydrologic Sciences Graduate Group at the University of California Davis offers degrees at the M.S. and Ph.D. levels, with specializations in the areas of surface hydrology, groundwater

and vadose zone hydrology, water resources management, irrigation and drainage, or hydrometeorology. For more information, contact Diane Swindall by e-mail at dgswindall@ucdavis.edu.

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Idaho State University is located in the northern Rocky Mountains, where the Basin and Range meets the Snake River Plain. The nearby Yellowstone hot spot, Cordilleran hinge line, thrust belt, accreted terranes, and Idaho batholith are world-class examples of continental evolution under study by ISU Geosciences faculty. Environmental, GIS/Remote Sensing, and hydrogeology programs are also available (geology@isu.edu).

Institute of Geophysics and Planetary Physics RF17
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The Institute of Geophysics and Planetary Physics and the Geosciences Research Division at Scripps Institution of Oceanography offer a comprehensive geosciences graduate curriculum. Students participate in research on land and at sea, develop and test instrumentation, and work with researchers throughout SIO, UCSD's Jacob's School of Engineering, and the San Diego Supercomputer Center.

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The Mackay School of Mines is a science and engineering college, which offers a comprehensive program of study related to the Earth and mineral sciences and engineering. The academic disciplines include Chemical Engineering, Geology, Geochemistry, Geological Engineering, Geophysics, Hydrogeology, Hydrology and Hydrogeology, Metallurgical Engineering, Materials Science Engineering, Geo-Engineering, and Mining Engineering. For information please contact Elizabeth Ball, Coordinator of Student Services, 775-327-2056.

Massachusetts Institute of Technology (MIT) RF 14

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The intellectual interests of EAPS encompass the Earth, its fluid envelopes, and its diverse neighbors throughout the solar system. The objective of the EAPS graduate program is to educate outstanding young scientists, primarily at the Ph.D. or Sc.D. level, for careers in academia, government, and the private sector.

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Michigan Technological University is located on the shores of Lake Superior in the pristine Keweenaw Peninsula. Almost a hundred graduate students from six or more departments conduct research in geology, applied geophysics, geological and mining engineering, environmental engineering, remote sensing (volcanology, limnology, forestry), and atmospheric studies.

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The Department of Geological Sciences, The Ohio State University, has wide-ranging research programs in geophysics (satellite-based potential fields; GPR), geohydrology (organic and low-temperature geochemistry, groundwater and contaminant modeling), paleoclimatology (ice core, marine geology, paleontology), isotope geochemistry and petrology, as well as

micropaleontology and stratigraphy. Contact www.geology.ohio_state.edu or graduate chair, elliott.1@osu.edu.

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Princeton's Department of Geosciences has, in the past few years, put significant emphasis on environmental research, including large-scale and molecular-level interactions between the atmosphere, oceans, biosphere, cryosphere, and land. This is in addition to our strong program in solid Earth geophysics and in the atmospheric and ocean sciences.

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The College of Geosciences at the University of Oklahoma is an international leader in research and education in energy exploration, mesoscale meteorology, and the role of humanity in the Earth system. Its graduates are prepared for leadership roles in industry, government, and academia.

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The Geology Department at Utah State University is a small research-oriented program with 20 graduate students, set in the Rocky Mountains of northern Utah. Research specialties include

tectonics, structure, sedimentary systems, surficial processes, and igneous petrology. Current projects range from the Colorado plateau through the Salton Trough to China.

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