

Fall Meeting Academic Showcase Exhibitors

Beijing Normal University

Booth 6

College of Global Change and Earth System
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On January 19, 2008, relying on integrated, crossed and systematic multi-disciplinary advantages, on the basis of the original School of Geography and Remote Sensing Science, School of Environment, School of Resources, College of Water Science and College of Disaster Reduction and Emergency Management, the university established "College of Global Change and Earth System Science". With State Key Laboratory of Earth Surface Processes and Resource Ecology, State Key Laboratory of Remote Sensing Science, State Key Laboratory of Water Environment Simulation, High-performance Scientific Computing Center, and a number of key laboratories at ministry (city) level and engineering centers as support platform, at the same time, through establishing innovation teams in cooperation with high level scientific research institutions and scientists at home and abroad, the college forms a research and teaching group with a world-class level and cultivates multi-disciplinary crossed research and application talents with innovation abilities.

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The Department of Earth and Environment at Florida International University is an interdisciplinary department that offers MS and PhD degrees in geosciences and MS degrees in environmental studies. We are one of two signature departments in FIU's College of Arts and Sciences and cover a broad spectrum of disciplines from atmospheric science, climate change and policy, to volcanology and water and water policy. Thirty faculty advise 85 graduate students. See www.fiu.edu/orgs/geology for more information.

Hohai University Graduate Program

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Hohai University, located in Nanjing, China, is an academic institution training undergraduate and graduate students from China, and, increasingly, around the world, in a wide variety of fields. The faculty is particularly renowned for its expertise in hydrological science, hydraulic and geotechnical engineering, and water resources management. Hohai University researchers have contributed to China's largest water-related projects, including the Three Gorges Dam and the South-North Water Diversion. Welcome to Hohai.

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NCALM/National Center for Airborne Laser Mapping

Booth 3

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University of Alaska Fairbanks

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The College of Natural Science and Mathematics at the University of Alaska Fairbanks (UAF) is home to the Departments of Atmospheric Sciences, Biology and Wildlife, Chemistry and Biochemistry, Computer Science, Geology and Geophysics, Mathematics and Statistics, and Physics awarding Baccalaureate, Masters, and PhD degrees.

University of California, Riverside

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University of Michigan

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For more than 60 years, AOSS has been contributing to the development of atmospheric and space science. AOSS include students as part of their research project teams; they bring their everyday research activities into the classrooms; and they make sure course material is based on current findings and data. This proud history has yielded a department honored for its work and ready to educate new generations of scientists and engineers prepared for the future in the University of Michigan tradition: The Leaders and the Best.

University of Michigan

Department of Geological Sciences

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Geological Sciences at the University of Michigan offers outstanding students and faculty an extraordinarily rich educational environ-

ment. The foundations of this environment are twofold: a strong and innovative instructional curriculum in which students experience the satisfaction of learning and academic growth, and an engagement in research in which both faculty and students share the excitement of scientific discovery. Graduate program application info: www.lsa.umich.edu/geo/grad/application_info/

University of Southern California

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We are focused upon research and education dealing with the nature of the Earth. Our interests encompass problems in the basic and applied sciences at length scales from atomic to planetary. We encourage interdisciplinary approaches using theoretical, experimental and field methods.

Washington University in Saint Louis

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Yale University

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The graduate program in Yale's Department of Geology and Geophysics offers students the opportunity to study and do research in a wide range of cutting-edge and cross-disciplinary areas, including physics of Earth's interior, geochemistry, petrology, tectonics, and dynamics of atmosphere, ocean, and climate.