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Earthquake Engineering | Civil and Engineering Environmental
For many years, researchers at the John A. Blume Earthquake Engineering Center have focused on seismic hazard and risk analysis. Early work focused mainly on modeling sources, occurrence and attenuation, and developing probabilistic hazard analysis methodologies, using Petex models and Bayesian models.

Home | Earth & Environmental Sciences | College of Science
Earth & Environmental Sciences (E & ES) is a program of the University of North Carolina at Chapel Hill. E & ES is an interdisciplinary program that draws upon the strengths of a wide range of departments, and the University community, and to promote harmony, growth, and development of our students.

Civil and Environmental Engineering | Berkeley Graduate | Geosciences: The Geoscience Program encompasses a broad area of teaching and research in geological and environmental engineering, environmental geotechnics, and applied geophysics. The focus is on the evaluation of engineering properties of geological materials and on providing engineering solutions for dealing with geologic environment and processes, and natural hazards.

Home | www.eegs.org|

Geophysics Home - Department of Geophysics
The Department of Geophysics at Colorado School of Mines has an international reputation for excellence in applied geophysics, the oldest and broadest program of applied geophysics in North America. Wang, one of the first U.S. universities to offer a bachelor's degree in geophysical engineering and is even more balanced between undergraduate and graduate study. It also offers study and research opportunities in various areas of geophysics, such as geophysics, geophysics and geophysics.

Seismic Methods | Environmental Geophysics | US EPA
This website beta version contains information on geophysical methods, references to geophysical citations, and a variety of tools you need to get the job done.

Environmental Systems Engineering, B.S. & Penn State
Environmental Systems Engineering is an interdisciplinary program of the School of Geography and Environmental Sciences. This major provides students with a holistic understanding of environmental systems, focusing on the development of sustainable solutions to global environmental challenges.

Environmental Engineering | University of Padova
Environmental Engineering in cooperation with ENSTP, SGI, WATER AND ENVIRONMENT Training&Training, 11th-13th. The main goals of this course are to introduce to key engineered systems (e.g., energy, water supply, buildings, transportation) and their environmental impacts. Basic principles of environmental science needed to understand natural processes as a whole.

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