WHO WE ARE:
We are a vibrant department of interdisciplinary scientists focused on education and research related to the past, present and future of planet Earth. We strive to discover and explore processes that influence climate change, water resources, soil and water contamination, life in extreme environments, and planetary evolution, among other topics. We welcome all students who desire basic and practical scientific knowledge necessary to sustain the habitability of Earth.

WEBSITE: eaes.uic.edu

DEGREES OFFERED: Bachelor of Science, Master of Science, PhD

POTENTIAL CAREER OPTIONS:
Employment of Earth and Environmental Scientists is growing at a rate faster than the average for all occupations according to the U.S. Department of Labor. Our undergraduate and graduate students obtain scientific, technical, and management jobs in the environmental consulting industry, energy industry, state and federal geological surveys, national laboratories, Environmental Protection Agency, and federal funding agencies.

MOST POPULAR COURSES:
• 101: Global Environmental Change
• 473: Soils and the Environment
• 200: Field Work in Missouri
• 484: Planetary Science

OPPORTUNITIES:
Explore the opportunities for research experiences in our labs and at our field sites, including the Midwest (Chicago, the Great Lakes), the West (Rockies, Yellowstone), at other locations around the globe (Philippines, Greenland, Turkey), and even in the solar system. Check out Terra Society, the UIC club we sponsor. Stop by for a tour or to find out more about the discipline, internship possibilities, and careers. We look forward to your visit!

WHERE YOU CAN FIND US:
Department of Earth and Environmental Sciences
Science and Engineering South, 2nd Floor Room 2440

For more information please visit las.uic.edu/prospective or email lasinfo@uic.edu
Updated: September 2015