

Graduate Research Opportunities in Civil and Environmental Engineering at the University of Cincinnati

Each year the Department of Civil and Environmental Engineering at the University of Cincinnati provides lucrative research funding opportunities on a competitive basis to qualified graduate students. Awards encompass a broad range of contemporary research topics in civil and environmental engineering. For detailed information on our graduate programs, admission requirements, and faculty information please visit our web site at <http://www.cee.uc.edu>.

The **Civil Engineering Program** allows specialization in structures, materials, construction, geotechnical, and transportation systems. Each specialization offers its own course of study leading to M.S. and/or Ph.D. degrees. In addition, all of these specialties as well as contributing areas throughout the College of Engineering are interconnected under the umbrella of “infrastructure engineering and sciences”.

The **Environmental Engineering and Science Program** encompasses the areas of air quality, water quality, environmental hydrology and hazardous waste management. This broad scope provides students with unique opportunities to specialize in areas best suited for their background and research interests. Depending upon undergraduate degrees, students can work towards M.S. and Ph.D. degrees in Environmental Engineering and Environmental Science. The Environmental Engineering Program is accredited at the advanced level by the Accreditation Board for Engineering and Technology (ABET) and is ranked second in the nation by the latest Gourman Report.

The CEE Department offers a wide selection of financial packages including University Graduate Tuition Scholarships, Graduate Assistantships, and various Fellowships. In addition to a full tuition scholarship, we offer competitive financial aid packages ranging from \$18,000 to over \$40,000 per year. *We expect to offer approximately 10 full ride financial aid packages to students admitted to our graduate program in Fall 2007.*

We seek highly motivated and creative individuals with a strong interest in pursuing flexible and interdisciplinary graduate degree in civil and environmental engineering. Applicants must have an excellent undergraduate education with a solid physical and mathematical background. Top candidates are eligible for an expense paid trip to the campus in March (before admission is finalized) to attend the Annual UC Graduate Student Forum, meet other recruits and get a first-hand look at the CEE faculty, students and facilities.

For more information and to request an application package, please write or contact us via E-mail ceeinfo@uceng.uc.edu. For more program information, including participating faculty and study areas, please visit us at http://www.eng.uc.edu/dept_cee