



Environmental and Occupational Health Sciences UIC School of Public Health

is looking to recruit highly qualified, graduating seniors to our new MPH programs for Fall 2011

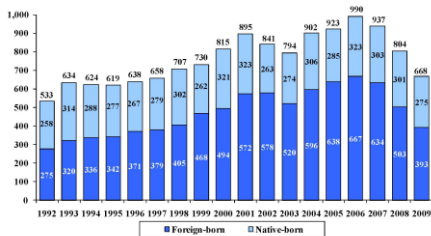
Water Quality & Health

is for students interested in the modes of chemical and microbial water contamination, management of water quality, the regulatory basis for water monitoring, and the impact of water pollutants on human health. Students will become grounded in the natural and risk sciences related to water quality, as well as methods in epidemiology, biostatistics, data management, risk assessment, and geographic information systems through course and field work.

**Pre-reqs: 1-yr college math
1-yr natural science**



Number of fatal work injuries involving Hispanic or Latino workers, 1992-2009*



Fatal work injuries involving Hispanic or Latino workers continued to decrease in 2009 after reaching a series high in 2006. About three-fifths of fatally-injured Hispanic or Latino workers in 2009 were born outside of the United States.

Env/Occ Health Policy

is for students interested in gaining basic environmental science grounding while studying the legal and regulatory framework of policymaking, the role of economic considerations in making policy, ethical considerations for policymakers, and current debates in the field. Field work will be done in a setting that merges environmental or occupational health with policy considerations.

**Pre-reqs: 1-yr college math
1-yr natural science**

Individualized Program

is for students who wish to create a specialization in a particular area of interest. Examples are: risk assessment, injury epidemiology and prevention, environmental management, emergency management, air quality, environmental health informatics, immigrant worker health, and others. Field work will be selected to provide a practicum experience in the area of specialization.

**Pre-reqs: 1-yr college math
1-yr natural science**



Industrial Hygiene

is an ABET-accredited program that gives students the skills necessary to solve problems in the work and the general environment. In addition to exposure assessment, risk assessment, and toxicology/diseases, the program maximizes field experiences in work settings and clinics and integrates the multiple disciplines that solve health and safety problems in the workplace.

**Pre-reqs: 1 yr calculus
1 yr general chemistry
1 semester organic chemistry
1 semester physiology**



Contact: Iraida Rios (Academic Coordinator) irios@uic.edu, 312-9968856
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Apply: <http://www.uic.edu/sph/admissions/how-to-apply-degrees>; <http://www.sophas.org/>
Read more: <http://www.uic.edu/sph/eohs/>; <http://www.uic.edu/sph/erc/index.html>
Open House Feb 10, March 10, April 4. 3:30-5:30PM. SPH-West 2121 W. Taylor, Chicago

UIC UNIVERSITY OF ILLINOIS AT CHICAGO
SCHOOL OF PUBLIC HEALTH
Environmental and Occupational Health Sciences Division