

ARE YOU CONCERNED ABOUT...



...clean drinking water?



...urban air pollution?



...pesticides & other chemicals used in agricultural production?



...health impacts of climate change?



APPLY

SPH.EMORY.EDU/ADMISSIONS/

Successful applicants come from diverse backgrounds and experiences, demonstrate interest and experience in environmental health, and will have completed college-level biology and chemistry prior to starting classes. Statistics, calculus, and organic chemistry are also preferred. We take a holistic approach and consider all aspects of the application.

FUNDING

Rollins offers scholarships, financial aid awards, and work-study that allow students to support their academic interests. Most Rollins students take advantage of paid work opportunities through Rollins Earn and Learn (REAL) program.



EMORY

ROLLINS
SCHOOL OF
PUBLIC
HEALTH

The Global Field Experience Program at Rollins also provides financial support to students working in low-resource or high-disparity settings abroad through a competitive review process.

sph.emory.edu/admissions/tuition/ways-to-pay/

CONTACT US

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sph.emory.edu/eh

Human Health & the Environment



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HEALTH

TAKE ON ENVIRONMENTAL CHALLENGES OF THE FUTURE

GAIN CRITICAL SKILLS IN:

- ✓ Exposure Science / Biomarkers
- ✓ Risk Assessment / Hazard Recognition
- ✓ Toxicology
- ✓ Public Health Applications of “-Omics”
- ✓ Environmental Policy
- ✓ Epidemiology
- ✓ Disease Ecology
- ✓ Implementation Science / Program Evaluation

CHOOSE FROM THESE DEGREE OPTIONS:

- 5-year BS/MPH in Environmental Sciences and Environmental Health (with Emory College)
- MPH in Environmental Health
- MPH in Global Environmental Health
- MSPH in Environmental Health and Epidemiology
- PhD in Environmental Health Sciences

LIVE AND LEARN IN THE PUBLIC HEALTH CAPITAL OF THE WORLD

In Atlanta coffee shops you will overhear conversations about the Ebola epidemic, pesticides and cancer, and climate change impacts on health. Atlanta is home to the Centers for Disease Control and Prevention, CARE, the American Cancer Society, the Carter Center, and has regional offices of federal agencies such as the U.S. Environmental Protection Agency and the Department of Health and Human Services. Our students learn from and work at these and many other Atlanta organizations, both during their studies and after graduation.



EXCELLENCE IN RESEARCH

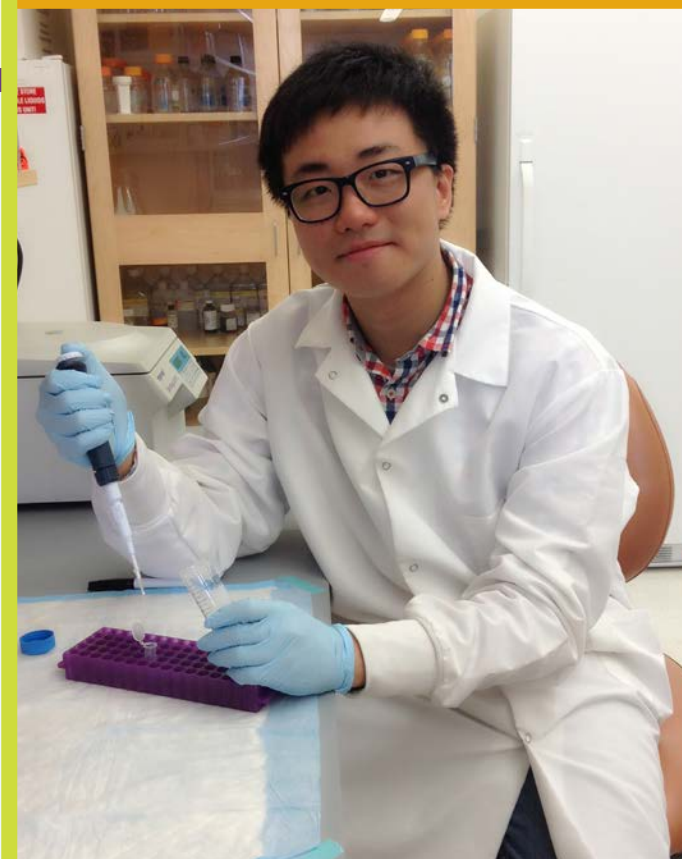
LEARN FROM PROMINENT FACULTY SPECIALIZING IN PUBLIC HEALTH ASPECTS OF:

- Air Pollution
- Climate Change
- Ecological and Land Use Changes
- Pesticides and Other Chemicals
- Endocrine Disruptors
- Gene-Environment Interactions/Epigenetics/Environmental “-Omics”
- Children’s Environmental Health
- Health Interventions
- Water, Sanitation, and Hygiene (WASH)

CONTRIBUTE TO ENVIRONMENTAL HEALTH RESEARCH

EXAMPLES OF TITLES OF RECENT STUDENT THESES AND CAPSTONE PROJECTS:

- Validation and characterization of dried blood spots as an exposure matrix for measuring persistent organic pollutants
- Effects of functional latrine density on household drinking water contamination, soil-transmitted helminth infection, and diarrhea: a spatial analysis
- Short-term exposure to ambient air pollution and acute cardiorespiratory biomarker response in a panel of adults in Atlanta



COLLABORATE ON CUTTING EDGE SCIENCE THROUGH OUR RESEARCH CENTERS

- NIEHS HERCULES Health and Exposome Research Center
- EPA Clean Air Research Center
- NIEHS/EPA Children’s Environmental Health Center
- NIH Global Environmental and Occupational Health (GEOHealth) Hub in Peru
- Center for Global Safe Water, Sanitation, and Hygiene

REAL WORLD EXPERIENCE

GAIN HANDS-ON EXPERIENCE

OUR STUDENTS HAVE OPPORTUNITIES TO WORK WITH SOME OF THE MOST RESPECTED PUBLIC HEALTH ORGANIZATIONS DURING AND AFTER OUR PROGRAMS, INCLUDING:

- The Centers for Disease Control and Prevention
- The U.S. Environmental Protection Agency
- American Cancer Society
- CARE International
- The U.S. Food and Drug Administration
- State Departments of Public Health
- Innovations for Poverty Action

BENEFIT FROM STRONG MENTORSHIP

Students are mentored on coursework, research, and career options by faculty, an academic advisor, and student peers.

