ENVIRONMENTAL HEALTH SCIENCES (MIEH)

Graduate Degree Program
College: School of Public Health

Abstract
The MPH program within the Maryland Institute for Applied Environmental Health (https://sph.umd.edu/academics/units/maryland-institute-applied-environmental-health/), School of Public Health, prepares graduates to work in public health service as practitioners, researchers, administrators, and consultants. The mission of the MPH program with a concentration in Environmental Health Sciences is to promote the development of professional practitioners and researchers in environmental health who understand the science, theory and practice of public and environmental health, and can apply this knowledge toward the detection, management, and prevention of environmental health problems. There is a significant focus on health outcomes in populations of high vulnerability or those that are underserved, including those experiencing environmental injustice due to poverty or race. See our website (https://sph.umd.edu/academics/masters-degrees/mph-master-public-health/mph-environmental-health-sciences/) for more information.

Contact
Paul C Turner, PhD
Graduate Director MIAEH
Maryland Institute for Applied Environmental Health
2234J School of Public Health Building
4200 Valley Drive
University of Maryland
College Park, MD 20742
Telephone: 301.405.5509
Email: pturner3@umd.edu

Maurice Rocque
Program Coordinator
Maryland Institute for Applied Environmental Health
2234T School of Public Health Building
4200 Valley Drive
University of Maryland
College Park, MD 20742
Telephone: 301.405.5509
Fax: 301.314.1012
Email: mrocque@umd.edu

Website: http://sph.umd.edu/department/miaeh (http://sph.umd.edu/department/miaeh/)

Courses: MIEH SPHL (https://umd-curr.courseleaf.com/graduate/courses/sphl/)

Relationships:

Admissions
The MPH in Environmental Health Sciences program has a two-step application process. Applicants first submit the SOPHAS application (www.sophas.org (https://sophas.org/)), the centralized application service for schools and programs of public health (Step 1). Once the SOPHAS application has been verified applicants will submit their UMD Supplemental application (Step 2). Applicants will receive an email from the SPH Admissions team with instructions for how to complete the UMD Supplemental Application. Applications will not be reviewed until both the SOPHAS and UMD Supplemental applications are completed.

GENERAL ADMISSION REQUIREMENTS
• A Bachelor’s degree
• Minimum 3.0 undergraduate GPA
• Transcripts from all previous coursework
• At least one undergraduate math course
• English proficiency test score (TOEFL, IELTS or PTE) (international applicants (https://gradschool.umd.edu/admissions/english-language-proficiency-requirements/))
• Statement of purpose and objectives including career and educational goals, professional experience, areas of interest, and faculty you are interested in working with

PROGRAM SPECIFIC REQUIREMENTS
• SOPHAS application (Step 1) & UMD Supplemental application (Step 2)
• Three letters of recommendation
• Resume or curriculum vitae
• Official GRE test scores submission is optional*
• Fit between applicant’s goals and expectations and program degree competencies
• A writing sample is optional, such as a published manuscript, undergraduate or graduate thesis, research paper. If you submit a published manuscript and you are not the first author, describe the contributions you made to the publication
• Applicants being considered for the program will be invited for a virtual interview via Zoom

*The review committee will evaluate GRE scores if they are submitted. The lack of scores will not negatively impact applications. If submitted, the program considers competitive scores to be 50th percentile or higher in each of the three parts.

Note: course work in environmental health or science, or public health/public policy, or biological/chemical sciences, or biochemistry, or biotechnology, or engineering, or geography/geology, or math, or biostatistics or epidemiology, or medical sciences, or anthropology, preferred.

For detailed instructions on how to submit your application, please visit the School of Public Health Website: (https://sph.umd.edu/admissions/graduate-admissions/graduate-application-process (https://
Application Deadlines

<table>
<thead>
<tr>
<th>Type of Applicant</th>
<th>Fall Deadline</th>
<th>Spring Deadline</th>
</tr>
</thead>
<tbody>
<tr>
<td>Domestic Applicants</td>
<td></td>
<td></td>
</tr>
<tr>
<td>US Citizens and Permanent Residents</td>
<td>SOPHAS - Preferred: 17 Dec, Final: 6 May</td>
<td>N/A</td>
</tr>
<tr>
<td></td>
<td>Supplemental - Preferred: 14 Jan, Final: 3 Jun</td>
<td></td>
</tr>
<tr>
<td>International Applicants</td>
<td></td>
<td></td>
</tr>
<tr>
<td>F (student) or J (exchange visitor) visas; A, E, H, I and L visas and immigrants</td>
<td>SOPHAS - Priority: 17 Dec, Final: 11 Feb</td>
<td>N/A</td>
</tr>
<tr>
<td></td>
<td>Supplemental - Priority: 14 Jan, Final: 3 Mar</td>
<td></td>
</tr>
</tbody>
</table>

RESOURCES AND LINKS


Application Process: [https://sph.umd.edu/admissions/graduate-admissions/graduate-application-process/](https://sph.umd.edu/admissions/graduate-admissions/graduate-application-process/)

Admissions FAQ: [https://sph.umd.edu/admissions/graduate-admissions/graduate-application-faqs/](https://sph.umd.edu/admissions/graduate-admissions/graduate-application-faqs/)

Requirements


Facilities and Special Resources

The proximity of the University of Maryland, College Park to the nation’s capital offers prospective students unparalleled opportunities for internships and research experiences in public health, including placements at the National Institutes of Health, the CDC Washington Office, the U.S. Department of Health and Human Services, Children’s National Medical Center, the Maryland Department of Health and Mental Hygiene, and many other national, state, and local health agencies. The diversity of cultural and socioeconomic groups, communities, industries, and health organizations provides a rich environment for learning, research, public policy analysis, and service.