Department of Environmental Medicine and Public Health Icahn School of Medicine at Mount Sinai Summer Mentorship Application

The summer mentorship program is an opportunity for students to gain exposure to the field of environmental health. Students will have the opportunity to contribute to specific research projects, shadow clinical activities, and support community outreach and education initiatives. In addition to a mentored project, students will receive training in a wide range of environmental health topics through lectures, journal clubs, and departmental seminars. Mentorships are typically 6 weeks, and involve 2-3 days in the office and/or laboratory. Medical students, MPH students, undergraduate and high school students are eligible. To apply, please complete the below form and return it by email along with a cover letter and copy of your resume to <u>exposome@mssm.edu</u>. Deadline: March 6, 2020

Learn more about our department at https://icahn.mssm.edu/emph

First Name	Last I	Last Name	
DOB	School/University	Year	
•	r availability this summer. Our mer atory, or off site. Please indicate ye	ntorships vary from 2-5 days per week, and our preferred schedule below.	d may involve
Estimated: start date	end date:	Estimated days/week:	
		approved project for the duration of their ormation below. If you do not yet have a p	
Faculty Supervisor:			
Describe Faculty approv	ved project:		

If you are interested in working with a specific faculty member, list here: ______

Please provide a 1-page cover letter describing your interests in environmental health and the summer mentorship program.

Please note the following:

Mentees may need to use their own laptop during the program as space is limited. Flexible schedules will be prioritized. Intern must have a faculty supervisor. Mentees cannot begin their mentorship until they are cleared by the volunteer office (background/medical).

Mentees may assist with the following:

Ages 16-17: Analysis of aggregate data sets (de-identified); development of communication and outreach materials and educational programming

Ages 18 and above: Patient recruitment, greeting and directing study subjects, interviewing study subjects, confirming and scheduling new appointments, chart review, data collection (at Mount Sinai Hospital or surrounding community), entry, and analysis, compiling and submitting essential documents in accordance with PPHS guidelines, updating study files.

Laboratory work: Minimum age 15 for computer-based research; 16 for wet lab research.