



Summer Research Programs

Washington
University in St. Louis

INSTITUTE FOR PUBLIC HEALTH

Develop your public or global health expertise and experience through this competitive eight-week program.

PROGRAM BENEFITS

- Work in real world public health practice and research environments, including some international sites
- Gain exposure to top investigators and diverse research topics
- Receive individualized career counseling and develop career interests
- Build a social network with student peers and faculty
- Receive a \$4000 stipend and a free Metrolink transit pass for non-WashU students
- For students working at an international site, travel to and from St. Louis to the research site

These eight-week programs are open to current full-time undergraduate students; graduate students pursuing an MPH, MSW, or other related master's degree program; and medical students looking to gain experience in the field of public and global health research (especially infectious diseases). Eligibility limited to U.S. and international students enrolled at the time of participation in the program, or matriculating in fall 2016, at a U.S.-based university/college.

These programs will expose students and future investigators to research in a lab or field-based setting and further their interest in public health or global health. They include mandatory didactic sessions and seminars, and is an opportunity to establish a career-building network. Participants are expected to pursue their research training full time, defined as 40 hours per week, and also attend all program events (if based in St. Louis). At the end of the eight weeks the students will give presentations at a student research symposium.

TIMELINE

Applications accepted: November 1, 2015 through February 1, 2016

Program runs: June 1 through July 29, 2016

More details: publichealth.wustl.edu/summer
or contact us at IPHSummer@wustl.edu.

The programs are supported by the Institute for Public Health and its Global Health Center, and the Departments of Medicine, Molecular Microbiology, and Pathology and Immunology in Washington University's School of Medicine, Mallinckrodt's Pharmaceuticals Charitable Giving Program, and Children's Discovery Institute.