HOPE COLLEGE GLOBAL HEALTH PROGRAM

Our Global Health program unites faculty and students from the Natural & Applied Sciences, Social Sciences, and Arts & Humanities in collaborative learning, research, and service. We aim to enlarge students' capacity for critical thinking about the complex conditions and structures of our world that affect the health and well-being of humanity. Through a rigorous interdisciplinary curriculum and a variety of experiential community-based global learning opportunities (e.g., capstone course projects, student-faculty collaborative research, internships, and service projects), students will apply knowledge beyond the classroom to address diverse health-related needs of the global community which demand our interdisciplinary efforts.

Faculty-Student Summer Research Collaborations CALL FOR PROPOSALS

Our new Global Health program would like to support interdisciplinary faculty-student collaborative research this summer.

The creative combination of our current funding sources enables us to financially support one faculty member and student from two academic divisions, Arts & Humanities and Social Sciences. Immediately following spring break, we would like to announce our award recipients for the following summer research project:

Interdisciplinary SS and A&H faculty-student summer research project.

Sawyer Foundation Global Health Fund will provide 1 SS student and 1 A&H student each with a \$5,000 summer stipend (plus FICA) for 10 weeks of full-time work on a research project under the guidance of a SS/A&H faculty team. In addition, our Mellon Grand Challenges grant funds will award each of the faculty members (1 SS and 1 A&H) a \$2300 summer O&A stipend for their work collaborating in interdisciplinary research and mentoring students about the value of this effort.

All proposals need to include:

Scope of and rationale for the project
Alignment with the our Global Health program's mission
Description of student research responsibilities
Identification of any partnering organizations and their role in the project
Faculty CVs

Please submit your proposals to globalhealth@hope.edu by noon on Monday, March 21.

