Departments and Degrees
• How do social, cultural, political, and behavioral factors affect health?
• How can we work with communities to design effective public health interventions based on those factors?
What do public health and medical data tell us about how to improve health?

What new statistical methods do we need to perform those analyses?
Environmental and Occupational Health

MPH, DrPH, MS, PhD

• What are the health effects of environmental and occupational exposures to biological, chemical, and physical agents?

• How can we measure these exposures and design public health interventions?
What are the patterns of disease and of risk factors in populations?

Infectious disease, aging, cancer, chronic disease (cardiovascular/diabetes), mental health, reproductive health, etc.
Health Policy & Management
MPH, MHA, MS, PhD

• How do policy decisions and the policy process affect health?
• Management skills for leadership in health care and public health organizations.
How do genetic factors and other risk factors interact to affect the health of individuals and populations?

How can we apply this knowledge in the clinical and public health settings to improve health?
Infectious Diseases and Microbiology
MPH (2 flavors), MS, PhD

- How do mechanisms of pathogenesis work at the cellular and molecular levels?
- How can we apply that knowledge for disease prevention and treatment?
Multidisciplinary MPH

Individualized MPH program developed to meet the unique needs of doctoral-level health professionals
Peace Corps Master’s International

Combine an MPH with Peace Corps service

• Epidemiology
• Behavioral and Community Health Sciences
• Infectious Diseases and Microbiology
Joint Degree Options

- MPH/MPA
- Master of Public Administration
- MPH/MPIA
- Master of Public and International Affairs
- MPH/MID
- Master of International Development
- MPH/JD
- Juris Doctor
Joint Degree Options

- MPH/MSW
- Master of Social Work
- MPH/PhD
- Doctorate in Social Work
- MPH/PhD
- Doctorate in Anthropology
- PhD/MD
- Epidemiology or Genetics
Certificate Options

- Global Health
- Lesbian, Gay, Bisexual, and Transgendered Individuals' Health and Wellness
- Health Equity
- Public Health Genetics
- Evaluation of Public Health Programs
- Public Health Systems Engineering
- Community-Based Participatory Research
- Health Systems Leadership and Management
- Environmental Health Risk Assessment