Preparing future public health leaders with the skills needed to create strong communities and a healthier world.

The Community Health Promotion MPH program at the University of Minnesota School of Public Health trains students to work with populations to improve health. Our curriculum emphasizes the importance of using research to inform practice in assessing population behavior patterns and psychosocial risk factors; designing community-wide prevention and intervention programs; influencing health policies; and evaluating outcomes of behavior change.

CURRICULUM & PROGRAM FORMAT
This 2-year, full-time program requires a minimum of 48 credits, including electives chosen in consultation with the adviser. Part-time enrollment is also possible, and part-time students have up to five years to complete the degree.

Students learn how to influence policy and public opinion on health issues, develop community-based programs to prevent disease, work on issues related to a specific population, and advocate for and evaluate efforts to promote healthy behaviors.

This program gives students the flexibility to tailor the curriculum to meet their individual needs and interests. Faculty focus on multiple public health issues including: obesity, tobacco/alcohol, infectious disease, LGBT health, global health, and public health policy.

The classroom experience is brought to life through a required field experience. Students conduct professional-level research projects in local, state, national and international organizations.

ADVANTAGES OF THE PROGRAM
Connections. Partnerships with Twin Cities communities, health departments, nonprofit organizations and policy makers provide opportunities for collaboration and real-world experience.

Supportive environment. Students are supported through a cohort peer model, accessible faculty, and a network of more than 10,000 alumni who are dedicated to student success.

Comprehensive curriculum. Students are well-prepared with the skills needed to design, advocate for, and evaluate efforts to promote health behaviors and social conditions for populations.

WHO SHOULD APPLY?
Students from any undergraduate background are encouraged to apply, including recent graduates, mid-career professionals wanting to increase mobility in their current position, or those looking to change careers completely. The emphasis on practitioner-based learning is a great fit for returned Peace Corps volunteers and AmeriCorp volunteers.
CAREER
Upon graduation, our students advance to local and international careers in a variety of settings, including all levels of government, community based organizations, social service agencies, medical care organizations, workplaces, schools, and advocacy organizations. Graduates can also go on to pursue a PhD in social and behavioral epidemiology.

POSITIONS HELD BY GRADUATES OF THIS PROGRAM
University of Minnesota
Health Promotion Specialist

Robert Wood Johnson Foundation
Communications Associate

University of California San Francisco Medical Center
Program Coordinator

City of Saint Paul
Government Relations Coordinator

BlueCross and BlueShield of Minnesota Foundation
Executive Director

Minnesota Department of Health
Evaluation Specialist

Twin Cities Food Justice
Community Outreach Coordinator

ADMISSIONS
PREREQUISITES
- 1 course in statistics
- 3-4 social and behavioral science courses
- One year of experience in a social service, community, or public health related setting

APPLICATION DEADLINE
Scholarship priority deadline: December 1
Final deadline: May 1

LEARN MORE: SPH.UMN.EDU

DUAL-DEGREE OPTIONS
MPH/JD
A partnership between the Community Health Promotion MPH program and the JD program at the University of Minnesota Law School.

MPH/MSW
A partnership between the Community Health Promotion MPH program and the MSW program at the University of Minnesota School of Social Work.

FACULTY PROFILE
Keith Horvath’s research focuses on the use of technology for public health behavioral assessment and intervention. Specifically, Dr. Horvath is interested in technology use patterns among groups targeted for public health intervention, and how to maximize online and mobile interventions to reach and impact groups of persons at risk for health complications.

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