Spring 2-1-2017

PSCI 227.01: Issues in Global Public Health

Peter Koehn

University of Montana - Missoula, peter.koehn@umontana.edu

Let us know how access to this document benefits you.

Follow this and additional works at: https://scholarworks.umt.edu/syllabi

Recommended Citation

https://scholarworks.umt.edu/syllabi/5032

This Syllabus is brought to you for free and open access by the Course Syllabi at ScholarWorks at University of Montana. It has been accepted for inclusion in Syllabi by an authorized administrator of ScholarWorks at University of Montana. For more information, please contact scholarworks@mso.umt.edu.
ISSUES IN GLOBAL PUBLIC HEALTH
(PSCI 227; 3 credits) Spring 2017

*Professor Peter Koehn, Department of Political Science*
*Office hours: M12:30-2; W1-2 and by appointment (LA 348)*

**Course Objectives**

To function as informed and active citizens in a world suffused by proximate, distant, and transnational health challenges, students are advantaged by developing awareness and sensitivities regarding public-health issues of global concern. PSCI 227 is designed to engage as well as inform. The overarching question we will tackle this semester is: “What transnational, national, and local policies and skills will help us address current and future challenges to global health?” In 2003, the Institute of Medicine reported that public-health literacy is an “essential part of the training of citizens” and that it “prepares students to contribute to the health of the public through positive decision-making and constructive action in personal, professional, and civic arenas.” The instructor’s scholarly work on the value of transnational competence for health-care professionals will provide the basis for building skills intended to enable you to participate creatively and effectively both as a professional and as a concerned citizen when global health challenges arise in the future.

**Course Description**

While exploring big and enduring issues of global public health, we initially will focus on “finding the right questions.” In the process, you will be introduced to diverse perspectives and approaches, constraints and capacities, ethical dilemmas, policy options, and challenges involved in making decisions under conditions of uncertainty. You are encouraged to make and explore interdisciplinary as well as transnational connections.

PSCI 227 treats current public-health challenges in industrialized and low-income countries, including chronic and infectious illnesses. Issues covered include the impact of social and political inequities on the global burden of illness, health impacts of climate change, undernourishment and malnutrition, sanitation and access to clean water, the obesity epidemic, funding disparities, the “fatal flow of expertise” from low-income to wealthy countries, transnational and indigenous health care, medical tourism, health as a human right and development resource, health implications of displacement, migration, travel, and migrant health care, remote (rural) and reservation health challenges, armed conflict and health, public-disaster and health-emergency preparedness and response, quarantines and isolation, service-learning experiences, and academic preparation for emerging transnational challenges. In comparative perspective, the course explores the individual, environmental, resource, and governance (national, international, and non-governmental) context of public-health policy, interventions, and outcomes and addresses questions of health equity and justice, regional problematicities and contributors, and the concerns of vulnerable populations along with possibilities for health advocacy. Through individual and group research projects, you will prepare to work collaboratively with future partners.
Learning Outcomes

The course focuses on skill learning consistent with the transnational-competence framework. You are expected to distinguish and develop analytic, emotional, creative, communicative, and functional competencies. You will learn to frame questions about global public-health challenges, analyze underlying contributing factors, verify and refute, resolve ethical dilemmas, construct transdisciplinary approaches working in teams, and critically assess implementation strategies and policy alternatives. Specific learning outcomes include:

- Demonstrate understanding of the history, principles, and burdens of public health in a global context
- Demonstrate ability to discern interconnections among local and transnational, upstream and midstream, forces that facilitate and constrain global health
- Demonstrate ability to identify and distinguish the multiple and transnationally interconnected social, political, economic, environmental, cultural, biological, and behavioral determinants of individual and population health
- Demonstrate ability to compare health conditions in the Global South with health conditions in the Global North (including remote rural areas and Native American reservations) and awareness of factors that contribute to health vulnerabilities and wide disparities in health opportunity
- Demonstrate ability to analyze the effects on public-health systems of politics and social/economic policies at the local, tribal, state/provincial, national, and international levels
- Demonstrate appreciation for the role of individual capabilities and resilience, contextual resources, community collaboration, and transnational partnership in promoting public health
- Demonstrate ability to identify and critically assess cost-effective approaches aimed at reducing health disparities now and for generations to follow
- Demonstrate ability to identify health-promoting individual lifestyle behaviors and socially responsible local and transnational participation in promoting public health

Learning Methods

The course integrates multiple and multidisciplinary learning methods. The emphasis is on student-centered learning. Reading assignments present controversies in transnational perspective and ethical dilemmas.

Most classes will be conducted using the group-discussion approach that promotes student-centered learning. Based on assigned reading that includes work by medical anthropologists, climate-change scholars, public-health specialists, political scientists focused on health policy and transnational governance, physicians, analysts of transnational migration, and others, each of you will serve as a discussion facilitator on an enduring and/or arising issue of global public health (by providing a critical summary of assigned readings and leading small-group discussion centered around one question raised by the instructor and one question of your own construction).

This syllabus is presented as a general guide to the course that is subject to amendment or deviation.

All students must practice academic honesty. Academic misconduct is subject to an academic penalty by the course instructor and/or disciplinary sanction by the University. All students need to be familiar with the Student Conduct Code. The Code is available for review online at [http://www.umt.edu/SA/VPSA/index.cfm/page/1321](http://www.umt.edu/SA/VPSA/index.cfm/page/1321). See the University of Montana Catalog’s policy on incompletes and plagiarism. The instructor will deny late-drop petitions (after the 31st day of instruction).
Accessibility
The University of Montana assures equal access to instruction by supporting collaboration between students with disabilities, instructors, and Disability Services for Students. If you have a disability that requires an accommodation, contact me at the beginning of the semester so that proper accommodations can be provided. Please contact Disability Services for Students<http://life.umt.edu/dss/> if you have questions, or call Disability Services for Students (DSS) for voice/text at 406.243.2243.

psc227.17.syl