

**Global Health Curriculum**  
**Heilbrunn Department of Population and Family Health**

Fall 2007 Enrollment 45 Course Credits Total
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**Required Courses (38 credits)**

**Required Core Courses (must take all)**

	<b>Credits</b>	<b>Offered</b>	<b>Year Taken</b>
P6103 Biostatistics	3	Fall/Spr/Sum	F1/Su1
P6300 Environmental Health Science	3	Fall	F1
P6400 Principles of Epidemiology	3	Fall/Sum	F1/Su1
P6530 Issues and Approaches to Health Administration	3	Spring	S1/ F1 (exforma)
P6700 Introduction to Sociomedical Sciences	3	Spring	S1/2

**Required Global Core Courses (must take all)**

P6810 Introduction to Global Health	3	Fall	F1
P6811 Priorities in Global Health	3	Spring	S1
P8880 Professional Development in Global Health	0.5	Fall	F1
P8881 Pre-Practicum Seminar	0.5	Spring	S1
P8885 Post-Practicum Seminar	1	Spring	S2
P8820 Advanced Topics in Global Health	2	Spring	S2

**Substantive Courses (3 credits minimum)**

P6615 Core Concepts in Population and Family Health	3	Fall	_____
P8692 Law, Policy, and Rights	3	Fall	_____
P8687 Public Health and Humanitarian Action	3	Fall	_____
P8605 Public Health Aspects of Reproductive Health	1.5	Spring	_____
P8616 Public Health Aspects of Adolescent Health	3	Spring	_____
P8628 Public Health Aspects of Child Health	3	Fall	_____

**Research Methods (6 credits minimum - P8619 or P8679 and one other course)**

P8619 Research Design and Data Collection	3	Fall	_____
P8679 Investigative Methods in Complex Emergencies	3	Spring	_____
P8623 Quantitative Data Analysis: Service Based Research II	3	Fall/Spring	_____
P8637 Qualitative Data Analysis: Service Based Research II	3	Fall/Spring	_____

**Skills Courses (P8601 required)**

P8601 SRH & Public Health Program Planning	3	Spring	S1
P8670 Training for Public Health Programs	1.5	Spring	_____

**Practicum**

P8819 Practicum	0	Sum/Fall Yr 2	_____
P8690 Tutorial Related to Practicum	1	Fall Yr 2	_____

**Electives: (7 credits)**

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

**Other Requirements:** \_\_\_ Capstone Paper \_\_\_ Medical Background Exam  
 \_\_\_ Forced Migration module \_\_\_ Human Rights module \_\_\_ Demography module \_\_\_ Repro Health module

For the complete University course schedule, including call numbers and course locations, go to:

<http://www.columbia.edu/cu/bulletin/uwb/home.html>

For the complete School of Public Health course schedule, including call numbers and course locations, go to:

<http://www.mailman.hs.columbia.edu/studentaffairs/academicaffairs.html>

\*Elective courses should relate to student's program and may be chosen from a Columbia University **graduate** school.

**Students** are responsible for securing permission from the relevant instructor, department, or school.

See reverse for list of electives commonly of interest to students in the Global Health Track

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**Pop/Fam Electives**

P8603	Normative Infant and Child Development	3	Spring	_____
P8610	SRH and HIV/AIDS: Clinical, Policy, and Program Perspectives	3	Spring	_____
P8620	Protection of Children in War and Disaster	3	Fall	_____
P8629	Addressing Timely Issues in Population and Family Health	0.5	Fall/Spring	_____
P8648	Food, Nutrition and Livelihood	1.5	Spring	_____
P8651	Water and Sanitation in Complex Emergencies	1.5	Spring	_____
P8671	Fertility Decline in the Developed World	1.5	Spring	_____
P8673	Reproductive Health for Refugees and Other War-Affected Populations	1.5	Spring	_____
P8674	Refugee Issues Seminar	0	Spring	_____
P8676	Epidemiological Methods for Measuring Human Rights Abuses	1.5	Spring	_____
P8683	Psychosocial and Mental Health Issues in Forced Migration	1.5	Spring	_____
P8689	Addressing HIV/AIDS in Situations of Forced Migration	1.5	Spring	_____
Pxxxx	Migration and Health: Immigrant Health Issues in NYC	3	Spring	_____
Pxxxx	Communicable Diseases in Complex Emergencies	1.5	Spring	_____

**MSPH Electives**

P6110	Statistical Computing with SAS	3	Spring/Sum	_____
P6503	Introduction to Health Economics	3	Fall/Spring	_____
P6713	Critical Topics in Human Sexuality across the Life Course	3	Spring	_____
P8013	Health Education: Training, Techniques and Approaches	3	Summer	_____
P8100	Applied Regression Analysis	3	Spring	_____
P8438	Epidemiology II	3	Spring	_____
P8725	Global AIDS Policy	3	Spring	_____
P8741	Selected Topics in Social Epidemiology	3	Summer	_____
P8768	Stigma, Prejudice and Discrimination as Social Stressors	3	Fall	_____
P9719	Critical Perspectives on Research in Gender, Sexuality and Health	3	Spring	_____

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