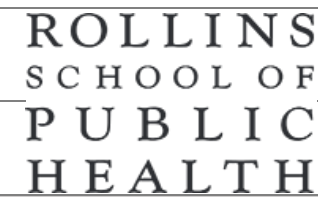


HDGH Curriculum Tracking Sheet- MPH in Global with a concentration in Community Health Development (CHD)  
 - Total: 42 Credits



<b>Name:</b>	<b>ID:</b>	<b>Certificate:</b>	<b>Notes:</b>
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**RSPH Core Requirements (14 Credits)**

Class #	Credits	Semester	Class Title	Notes
BIOS 500	4	Fall 1	Statistical Methods I	
BSHE 500	2	(Fall/Spring)	Behavioral and Social Sciences for Public Health	
EPI 530	4	Fall 1	Epidemiological Methods I	
EH 500	2	(Fall/Spring)	Perspectives in Environmental Health	
HPM 500	2	(Fall/Spring)	Intro to U.S. Health Care Systems	

**PUBH courses**

PUBH 500	0	Fall 1	Introduction to Public Health	
PUBH 501	0	Fall 1	Inter-Professional Team Training	
PUBH 502	0	Spring 1	Public Health Development	

**HDGH Requirements (7 Credits)**

Class #	Credits	Semester	Class Title	Notes
GH 501	3	Fall 1	Evidence Based Policies Programs & Research	
GH 595	0	Spring 2	Applied Practice Experience	
GH 599R	4	Spring 2	Thesis/Lit Review/Special Studies Project	

**Methods Requirements (9 credits minimum): 2 PARTS**

**Part 1. Choose at least one course (= 3 credits) from the list below:**

Class #	Credits	Semester	Class Title	Notes
GH 503	3	Spring	Quantitative Data Collection	
GH 522	3	Spring	Qualitative Research Methods	

**Part 2. Additionally: Complete 6+ credits from the "2020 GH Methods Course Guide (see appendix)**

**CHD Concentration Requirements: 3 courses (9-8 credits)**

**Complete Management Course**

Class #	Credits	Semester	Class Title	Notes
GH 521	3	Fall 2	Global Health Program Management <span style="color:red">Δ</span>	

**Complete Measurement/Evaluation Course**

Class #	Credits	Semester	Class Title	Notes
GH 560	3	Fall/Spring	Monitoring and Evaluation of Global Health Programs <span style="color:red">Δ</span>	

**Complete at least one course in Community Engagement:**

Class #	Credits	Semester	Class Title	Notes
GH 507	3	Fall	Health as Social Justice	
GH 508	2	Spring	Health and Human Rights Seminar	
GH 513	3	Spring	Community Based Participatory Action Research <span style="color:red">Δ</span>	
GH 519	3	Spring	Faith and Health: Transforming Communities	
GH 572	2	Fall/Spring	Community Transformation	
GH 568	3	Alt Spring	Community Engaged Food Security <span style="color:red">Δ</span>	(Next offering Spring 2022)

Δ courses taken to fulfill concentration requirements cannot count towards Methods Requirements.

1 <sup>st</sup> Year Fall (11-15 credits suggested)		
Class #	Class Title	Credits
BIOS 500/L	Statistical Methods I	4
EPI 530/L	Epidemiological Methods I	4
GH 501	Evidence Based Policies Programs and Research	3
<b>SUMMER <a href="#">APE</a> (MAY _ AUGUST)</b>		

1 <sup>st</sup> Year Spring (13-18 credits suggested):		
Class #	Class Title	Credits

2 <sup>nd</sup> Year Fall (13-15 credits suggested)		
Class #	Class Title	Credits
GH 521	Global Health Program Management	3

2 <sup>nd</sup> Year Spring (9-11 credits suggested)		
Class #	Class Title	Credits
GH 599R	Thesis	4
GH 595	Applied Practice Experience	0

**CHD CHECKLIST:**  
 Core:  BIOS 500  EPI 530  BSHE 500  EH 500  HPM 500  PUBH 500  PUBH 501  PUBH 502  
 Department:  GH 501  
 Methods:  GH 503  GH 522 (3 credits) plus Methods (6 credits: \_\_\_\_\_)  
 GH 595 Applied Practice Experience (enroll) plus APE portal completion \_\_\_\_\_  GH 599R Thesis 4 credits

CHD Requirements:  
 Concentration: Part 1  GH 521 \_\_\_\_\_  GH 560 \_\_\_\_\_  
 Concentration: Part 2  GH 5 \_\_\_\_\_

Total credits: \_\_\_\_\_

# Appendix

2020 GH Methods Course Guide (choose 6 credits minimum)				
Class #	Credits	Semester	Class Title	Notes
GH 502	2	Fall Break	Introduction to Quantitative Data Collection	
GH 503	3	Spring	Quantitative Data Collection	One of the 2 choices of "methods courses" students can take to fulfill <b>Part 1 of the Methods Requirements</b>
GH 509	2	Spring	Translation and Implementation Science	
GH 510	2	Spring	Epidemiological Methods in Complex Humanitarian Emergencies	
GH 513	3	Spring	Community Based Participatory Action Research	1 of the 6 courses students can take to fulfill CHD Requirements. <i>Courses taken to fulfill concentration requirement cannot count towards PART 2 of the Methods Requirements.</i>
GH 514	2	Spring	Social and Behavioral Change Communications	
GH 517/EPI 517	2	Fall	Case Studies of Infectious Disease Epidemiology	
GH 522	3	Spring	Qualitative Research Methods	One of the 2 choices of "methods courses" students can take to fulfill <b>Part 1 of the Methods Requirements</b>
GH 523	3	Fall 2	Quantitative Data Analysis	
GH 524	2	Spring	Health Systems Performance and Health Systems Financing	
GH 525	3	Fall	Quantitative Data Analysis	
GH 529	2	Spring	Water and Sanitation in Developing Countries	
GH 530	2	Spring	GEMMA Seminar	
GH 535/EPI 531	2	Spring	Field Epidemiology	
GH 543	2	1wk August/ 1wk January	Fundamentals of Qualitative Data Analysis	Pre-req: GH 522 or Instructor Permission. Short course (1wk long) offered in August/ and January (winter break)
GH 544	2	Fall	Field Trials and Intervention Studies	
GH 545	3	Spring	Nutritional Assessment	
GH 555	2	Spring	Proposal Development	
GH 565	2	Spring Break	Developing Monitoring and Evaluation for Public Health Programs	
GH 568	3	Spring (alternating years) (Next offering Spring 2022)	Community Engaged Food Security	1 of the 6 courses students can take to fulfill CHD Requirements. <i>Courses taken to fulfill concentration requirement cannot count towards PART 2 of the Methods Requirements.</i>
GH 569	2	Fall	Population Dynamics, International Development and Health	
BIOS 501	4	Spring	Statistical Methods II	Pre-req: BIOS 500 and 501
BIOS 502	4	Fall	Statistical Methods III	Pre-req: BIOS 508, BIOS 509, BIOS 512
BIOS 522	2	Fall	Survival Analysis	Pre-req: BIOS 500 and 501
BIOS 544	2	Fall	Introduction to R	Pre-req: BIOS 501 or 506
BIOS 550	2	Fall/Spring	Sampling Applications I	
EH 515	2	Spring	Air Quality in the Urban Environment	
EH 524	2	Fall	Risk Assessment I	
EH 527	2	Spring	Biomarkers and Environmental Public Health	
EH 530	3	Spring	Environmental and Occupational Epidemiology	
EH 548	2	Spring	Research Methods for Studies of Water and Health	
EHS 747	2	Fall	Advanced Environmental Epi	Pre-req: EPI 530, BIOS 500, BIOS 501; Preferred: EPI 540 or 545
EHS 760	2	Spring	Advanced Risk Assessment	Pre-req: EH 524
EPI 533	1	Spring	Programming in SAS	
EPI 536	2	Fall	Applied Data Analysis	Pre-req: EPI 504 or EPI 530, BIOS 500
EPI 538	2	Spring	Advanced Epi Methods I	Pre-req: EPI 530, EPI 534, BIOS 500, BIOS 501
EPI 539	3	Spring	Epidemiologic Concepts & Analysis	
EPI 565	2	Spring	Data Sources and Methods in MCH	
EPI 590R	1	Fall Break	R Bootcamp	
EPI 591L	2	Fall	Methods in Nutrition Epidemiology	Pre-req: EPI 530 or EPI 504
EPI 591S	2	Fall	Social Epidemiology	Pre-req: EPI 504 or EPI 530
EPI 570	3	Spring	Analysis of Longitudinal Data in EPI Research	Pre-req: EPI 530, EPI 533 or 534, EPI 550 or 740, BIOS 500 and 501
HPM 510	3	Fall	Financial and Managerial Accounting	

<b>HPM 522</b>	4	Spring	Economic Evaluation of Health Care Programs	Pre-req: HPM 521
<b>INFO 503</b>	2	Fall	Management of Public Health Informatics	Pre-req: INFO 500 and 501
<b>INFO 511</b>	3	Spring	Analytics	Pre-req: INFO 500 or CS equivalent
<b>INFO 521</b>	3	Fall	Database Development for Public Health	
<b>INFO 530</b>	2	Fall	Geographic Information Systems	
<b>INFO 532</b>	4	Fall	Principles of Geographic Information Systems	
<b>INFO 540</b>	2	Fall	Informatics and Analytics for Public Health Surveillance	
<b>INFO 550</b>	2	Fall	Informatics and Analytics for Public Health Surveillance	

### Suggested Electives for Students in CHD (not required)

Class #	Credits	Semester	Class Title	Notes
GH 502	2	Fall Break	Introduction to Quantitative Data Collection	
GH 503	3	Spring	Quantitative Data Collection	
GH 505	1	Fall	Social Entrepreneurship for Global Health	
GH 509	2	Spring	Translation and Implementation Science	
GH 514	2	Spring	Social and Behavioral Change Communication	
GH 515	3	Fall	Transforming Public Health Surveillance	
GH 522	3	Spring	Qualitative Research Methods	
GH 523	3	Fall 2	Quantitative Data Analysis	
GH 524	2	Spring	Health Systems Performance and Health Systems Financing	
GH 525	3	Fall	Quantitative Data Analysis	
GH 529	2	Spring	Water and Sanitation in Developing Countries	
GH 530	2	Spring	GEMMA Seminar	
GH 539	2	Fall	Reproductive Health Program Management	
GH 543	2	1wk August/ 1wk January	Fundamentals of Qualitative Data Analysis	
GH 545	3	Spring	Nutritional Assessment	
GH 552	2	Fall	Global Elimination of Micronutrient Malnutrition	
GH 556	3	Fall	Foundation of Ethical Challenges in Global Health	
GH 561	2	Fall	Applications of PH Economics in Low and Moderate Countries	
GH 582	2	Fall	Global Climate Change	
GH 586	3	Fall	Community Health Assessment	Pre/co-requisite of either GH 503, GH 522, GH 525 or GH 543.
BIOS 501	4	Spring	Statistical Methods II	
BIOS 550	2	Fall/Spring	Sampling Applications I	
EPI 565	2	Spring	Data Sources and Methods in MCH Epidemiology	
HPM 522	3	Spring	Economic Evaluation of Health Care Programs	Pre-Req HPM 521

### ELECTIVES COURSES

Students in Global Health have the flexibility to take elective courses at Rollins or in some cases, from other graduate programs within Emory University.

For a complete list of courses offered at Rollins please check here: <https://www.sph.emory.edu/academics/courses/index.html>

For electives outside of Rollins please check here: <https://atlas.emory.edu/>