

RSPH Core Requirements (14 Credits)

Class #	Class Title	Credits
BIOS 500	Statistical Methods I (Fall 1)	4
BSHE 500	Behavioral and Social Sciences in Public Health (Fall/Spring)	2
EPI 530	Epidemiologic Methods I (Fall 1)	4
EH 500	Perspectives in Environmental Health (Fall/Spring)	2
HPM 500	Intro to US Health Care System (Fall/Spring)	2
PUBH courses *involve mostly self-administered, self-paced activities outside of the classroom with very minimal in-class requirements		
PUBH 500	Introduction to Public Health (Fall 1)	0
PUBH 501	Inter-Professional Team Training (Fall 1)	0
PUBH 502	Public Health Development (Spring 1)	0

HDGH Department Requirements (7 Credits)

Class #	Class Title	Credits
GH 501	Evidence Based Global Health Policies Programs and Research (Fall1)	3
GH 595	Applied Practice Experience (Spring 2)	0
GH 599R	Thesis/Lit Review/Special Studies Project (Spring 2)	4

Methods Requirement (9 Credits, Minimum)

Choose at least one of the following courses: GH 503 Quantitative Data Collection, GH 522 Qualitative Research Methods, GH 560 Monitoring and Evaluation. Additionally: Choose 6 credits minimum of courses from the 2019-2020GH Approved Skill Based Methods Course Guide

“You may not double count methods for other concentration requirements”

PHN Concentration Core

Class #	Class Title	Credits
GH 545	Nutritional Assessment (Spring)	3

**Life Course Nutrition (Select one course from this group)*

Class #	Class Title	Credits
GH 534	Diabetes: A Model for Non-communicable Disease Prevention and Control (Spring)	2
GH 546	Maternal and Child Nutrition (Spring)	3
GH 551	Diet and Chronic Disease (Fall)	2
GH 552	Global Elimination of Micronutrient Malnutrition (Fall)	2
GH 579	Non-communicable Diseases Prevention and Control (Spring)	3

** Research & Program Methods (Select one course from this group)*

Class #	Class Title	Credits
GH 567	Shaping a Healthy Global Food System through Policy (Alt Spring)	2
GH 568	Community Engaged Food Security (Alt Spring)	3
EPI 537	Epidemiology of Chronic Diseases (Fall)	2
EPI 591L	Methods in Nutrition Epidemiology (Fall)	2

Suggested Electives for students in PHN

Life Course Nutrition Electives

Class #	Class Title	Credits
GH 538	Food and Nutrition in Humanitarian Emergencies	2
GH 548	Human Nutrition I*	6
GH 549	Human Nutrition II*	6
NRS 614	Human Lactation and Breastfeeding Management	2

Research & Program Methods Electives

GH 502	Introduction to Quantitative Data Collection (Fall break)	3
GH 503	Quantitative Data Collection	3
GH 514	Social and Behavioral Change Communication (Spring)	2
GH 515	Transforming Public Health Surveillance (Fall)	3
GH 522	Qualitative Research Methods (Spring)	3
GH 525	Qualitative Analysis (Fall)	3
GH 543	Fundamentals of Qualitative Data Analysis (August and January)	2
GH 555	Proposal Development (Spring)	2
GH 560	Monitoring and Evaluation Global Health Programs (Spring/Fall)	3
GH 580	Control of Food and Waterborne Diseases (Jan wk)	2
EPI 544	Epidemiology of Foodborne and Diarrheal Diseases (Fall)	1
EPI 561	Methods in Obesity in Epidemiology (Fall)	2

Core: BIOS 500 EPI 530 BSHE 500 EH 500 HPM 500 PUBH 500 PUBH 501 PUBH 502
 Department: GH 501 Methods _____
 GH 595 Applied Practice Experience GH 599R
 Concentration: GH 545 _____ GH 5 _____ GH 5 _____

1st 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 Global Health Policies Programs and Research (Fall)	3

1st Year Spring (15-17 credits suggested):

Class #	Class Title	Credits

SUMMER Applied Practice Experience

2nd Year Fall (13-15 credits suggested):

Class #	Class Title	Credits

2nd Year Spring (9-11 credits suggested):

Class #	Class Title	Credits
GH 599R	Thesis	4
GH 595	Applied Practice Experience	0