

University of Washington – Department of Global Health
Master of Public Health – Health Metrics and Evaluation

Degree requirements: 63 credits total, which include 18 numerically-graded, graduate course credits and a total of 30 credits from graduate-level course; 22 Departmental course credits; and a minimum of 9 thesis credits and 3 practicum credits. Minimum acceptable course grade is 2.7 overall and PGA required to graduate is 3.0. All core requirements must be taken for a numerical grade.

Requirements	Course	Credits
SPH Core Requirements	BIOST 511: Medical Biometry -- or -- BIOSTAT 517: Applied Biostatistics I	4
	ENVH 510: Global Environmental Health -- or -- ENVH 511: Environmental and Occupational Health	3
	EPI 511: Introduction to Epidemiology -- or -- EPI 512 & EPI 513: Epidemiologic Methods I & II	4-8
	HSERV 510: Society and Health	3
	GH 511: Problems in Global Health	4
	HSERV 579: Racism and Public Health	1
	GH 595: Practicum	3-6
	GH 700: Thesis	9
HME Track Requirements	GH 592: HME Track Seminar (3 quarters required)	3
	GH 539: Methods, Tools, and Data for Global Health	2
	GH 590A: Mortality Analysis for Global Health --or-- GH 590G: Global Burden of Disease	3
Electives	Various Methods Courses <i>Examples include:</i> BIOSTAT 515: Biostatistics II GH 534: Spatial Epidemiology HSERV 523/524/525: Advanced Research Methods I, II and III POLS/ CSSS 510: Maximum Likelihood Methods for the Social Sciences POLS/CSSS 560: Hierarchical Modeling POLS 503: Advanced Quantitative Political Methodology POLS 564: Bayesian Statistics for the Social Sciences STATS 538: Statistical Computing	
Minimum Total Credits Required		63