

2019-2020 MPH-45 Curriculum Guide

NAME:	EXPECTED GRADUATION DATE:
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MPH PUBLIC HEALTH CORE CURRICULUM

BIostatISTICS AND EPIDEMIOLOGY CORE				
Course #	Course Title	Credits	Semester	Ordinal or P/F
BST 201 [Fall] <i>or</i> BST 202 [Summer 1] <i>and</i> BST 203 [Summer 2]	Introduction to Statistical Methods Principles of Biostatistics I Principles of Biostatistics II	5.0	_____ _____ _____	_____ _____ _____
EPI 201 [Fall 1] <i>and</i> EPI 202 [Fall 2] or [Sum 2] <i>or</i> EPI 500 [Summer 1] <i>and</i> EPI 202 [Fall 2] or [Sum 2]	Introduction to Epidemiology: Methods I Epidemiologic Methods II: Elements of Epidemiologic Research Fundamentals of Epidemiology Epidemiologic Methods II: Elements of Epidemiologic Research	5.0	_____ _____ _____ _____	_____ _____ _____ _____

MPH FOUNDATIONAL CORE				
Course #	Course Title	Credits	Semester	Ordinal or P/F
N/A	Foundations of Public Health (online course + in-person sessions)	Non-Credit	_____	N/A
MPH 100a [Fall] MPH 100b [Fall 1] MPH 100c [Fall 1] MPH 100d [Fall 2] MPH 100e [Fall 2]	Leadership and Communication Health Systems Social and Behavioral Determinants of Health Policy and Politics Infectious Disease	2.0 0.5 1.25 1.25 1.25	_____ _____ _____ _____ _____	_____ _____ _____ _____ _____

MPH-45 QUANTITATIVE METHODS FIELD OF STUDY REQUIREMENTS

Course #	Course Title	Credits	Semester	Ordinal or P/F
<u>Regression:</u> (select one) BST 210 [Fall] or [Spring] <i>or</i> BST 213 [Fall] <i>or</i> Other Approved Alternative†	Applied Regression Analysis Applied Regression for Clinical Research _____	5.0 5.0 _____	_____ _____ _____	_____ _____ _____
<u>Upper Level QM Coursework:</u> Take 5 credits (beyond the field of study requirements) of intermediate or advanced courses in EPI, BST, demography, decision sciences (RDS), or other approved quantitative sciences. _____ _____ _____ _____		_____ _____ _____ _____	_____ _____ _____ _____	_____ _____ _____ _____

†Or a program-approved alternative semester-long course covering regression methods.

APPLIED PRACTICE EXPERIENCE AND INTEGRATIVE LEARNING EXPERIENCE

Course #	Course Title	Credits	Semester	Ordinal or P/F
ID 945 [A – Fall] & [B – Spring]	Practice and Culminating Experience for Quantitative Methods	2.5	_____	_____
and Additional Spring Practice Course (see p. 27 in Curriculum Guide)		2.5	_____	_____
or Field of Study-Approved Research Project (ID 945C)			_____	_____

ELECTIVES

Course #	Course Title	Credits	Semester	Ordinal or P/F

You must complete a total of 45 credits in order to graduate.

TOTAL =

(MPH-45 students must have at least 32.5 ordinal credits and may not take more than 12.5 credits as pass/fail. Full-time students can enroll in a maximum of 27.5 credits per semester.)

NOTES

Updated 8/12/2019

Questions? Contact the MPH Program Office/Office of Educational Programs in Kresge G-29 (mph@hsph.harvard.edu or 617-432-0090)