

Epidemiology MPH

Sample Curriculum for MPH Students

The 1 year MPH curriculum in epidemiology is offered to doctoral level health professionals (e.g. physicians, veterinarians, and dentists); individuals with a prior doctoral degree in a related discipline (e.g. anthropology, sociology, psychology, demography, the biologic sciences); and individuals concurrently enrolled in a doctoral level degree program in a health profession or related discipline. The one year MPH curriculum in epidemiology is an intensive, full-time course of study extending over eleven months (July to May) and requiring enrollment during the summer, fall, and spring. In addition to completing required school-wide breadth courses in public health, students are required to complete advanced coursework in epidemiologic and biostatistical methods, and electives in epidemiology. Students are also required to write a masters paper on an epidemiologic topic previously approved by and under the supervision of the faculty and to present and defend their masters paper during a required oral examination in the spring semester prior to graduation. The minimum number of units required to graduate is 42 units. A sample curriculum for the one year MPH in epidemiology is given below:

Sample Curriculum

Summer	Summer Session D	Units			Units
PH 142	Intro to Prob and Stats	4			
PH 299	Independent Study	4			
		8			
Fall			Spring		
PH 200J and PH200L	PH Core Breadth Courses: HPM/HSB	2- 200J 2- 200K	PH 200K	PH Core Breadth Course: EHS	2
PH 250B	Epi Methods II	4	PH 241	Analysis of Categorical Data	4
PH 245	Intro to Multivariate Stats	4	PH 292	Master's Paper Presentation	2
PH 292	MPH Seminar	2	PH 299	Independent Study	2
PH 299	Independent Study	2		Electives	≥7
	Electives	≥ 1			17
		17			