



SCHOOL of PUBLIC HEALTH



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MPH – BIOSTATISTICS (BIOMETRY)

RECOMMENDED SEQUENCE OF COURSEWORK*

(BASED ON FALL ADMISSIONS, ASSUMES COMPREHENSIVE EXAM IS CULMINATING EXPERIENCE)

TWO-YEAR CURRICULUM

FALL SEMESTER		12 SCH	(YEAR 1)
BIOS	5300	Biostatistics for Public Health 1	
EPID	5300	Principles of Epidemiology	
HMAP	5300	Introduction to Health Management & Policy	
SABS	5300	Theoretical Foundations of Ind. & Comm. Hlth.	
SPRING SEMESTER		12 SCH	(YEAR 1)
BIOS	5310	Biostatistics for Public Health 2	
BIOS	5314	Introduction to Statistical Packages	
		Elective	
		Elective	
SUMMER SEMESTER		3 SCH	(YEAR 1)
BIOS	5397	Public Health Practice Experience	
FALL SEMESTER		12 SCH	(YEAR 2)
EOHS	5300	Environmental Health	
BIOS	5312	Regression Analysis	
		Elective	
		Elective	
SPRING SEMESTER		9 SCH	(YEAR 2)
		Elective	
		Elective	
		Elective	
		Comprehensive Exam	

THREE-YEAR CURRICULUM

FALL SEMESTER		6 SCH	(YEAR 1)
BIOS	5300	Biostatistics for Public Health 1	
EPID	5300	Principles of Epidemiology	
SPRING SEMESTER		6 SCH	(YEAR 1)
BIOS	5310	Biostatistics for Public Health 2	
BIOS	5314	Introduction to Statistical Packages	
SUMMER SEMESTER		6 SCH	(YEAR 1)
HMAP	5300	Introduction to Health Management & Policy	
SABS	5300	Theoretical Foundations of Ind. & Comm. Hlth.	
FALL SEMESTER		6 SCH	(YEAR 2)
BIOS	5312	Regression Analysis	
		Elective	
SPRING SEMESTER		6 SCH	(YEAR 2)
		Elective	
		Elective	
SUMMER SEMESTER		6 SCH	(YEAR 2)
BIOS	5397	Public Health Practice Experience	
EOHS	5300	Environmental Health	
FALL SEMESTER		6 SCH	(YEAR 3)
		Elective	
		Elective	
SPRING SEMESTER		6 SCH	(YEAR 3)
		Elective	
		Elective	
		Comprehensive Exam	

*THE RECOMMENDED SEQUENCE OF COURSEWORK REFLECTS CLASSES THAT ARE GUARANTEED TO BE OFFERED IN THE ABOVE STATED SEMESTERS. STUDENTS WHO ADHERE TO THE SEQUENCE OF COURSEWORK RECOMMENDED IN THE 2 OR 3 YEAR CURRICULUM PLAN ARE GUARANTEED TO GRADUATE WITHIN THE TIME FRAME INDICATED ABOVE.