

MPH – BIOSTATISTICS (BIOMETRY)

RECOMMENDED SEQUENCE OF COURSEWORK*

(BASED ON FALL ADMISSIONS; ASSUMES COMPREHENSIVE EXAM FOR 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)
BIOS	5000	MPH Comprehensive Examination	
		Elective	
		Elective	
		Elective	

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)
BIOS	5000	MPH Comprehensive Examination	
		Elective	
		Elective	

*THE MPH COMPREHENSIVE EXAM IS ONLY OFFERED IN THE SPRING AND FALL SEMESTERS.

*THE RECOMMENDED SEQUENCE OF COURSEWORK REFLECTS REQUIRED COURSES THAT ARE GUARANTEED TO BE OFFERED IN THE ABOVE STATED SEMESTERS (EXCLUDES ELECTIVES). 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.