Appendix B: Biostatistics Full-Time (4 Semesters)

Curriculum by Year					
Course Name	Credit Hours	Course Name	Credit Hours	Course Name	Credit Hours
Year 1					
Fall I		Spring I		Summer I	
Biostatistics Methods I**		Biostatistics Methods II*		Intro to Health Systems	3
(BMTRY 700)	3	(BMTRY 701)	4	and Policy** (PHGEN 710)	
Data Management & Statistical		Environmental Health		ILE Planning **(PHGEN	1
Computing (PHGEN 714)*	1	Sciences** (PHGEN 708)	3	770)	
Introduction to Public Health*		Foundations of Epidemiology* II		Biostatistics Methods III*	3
(PHGEN 706)	2	(BMTRY 747)	3	(BMTRY 784)	
		IP Foundations & Team		Probability and Statistical	
MPH Seminar* (PHGEN 750)	1	STEPPS* (IP 711)	1	Inference (BMTRY 710)	3
Foundations of Epidemiology I**		Environmental Health		ILE Planning (PHGEN 770)	1
(BMTRY 736)	3	Sciences** (PHGEN 708)	3	, ,	
Social & Behavioral Sciences**				Elective Coursework	2
(PHHBP 700)	3				
Total Semester Hours	13	Total Semester Hours	11	Total Semester Hours	10
Year 2					
Fall II					
Applied Practice Experience	6				
(internship) (PHGEN 780)					
ILE Integrated Learning					
Experience (Capstone)					
(PHGEN 970)	3				
Total Semester Hours	11				

^{*}Required Courses for MPH in Biostatistics

^{**} Core Courses for All MPH Students