

CURRICULUM PLANNING SHEET						
5th Yr. Fast Track MPH in Epidemiology: Accelerated Graduation Plan Fall 2017						
Minimum Total Credit Hours Required for Degree 42						
Student Name:			Advisor:			
Student Number:						
All MPH Core Requirements MUST be taken in the first two semesters of enrollment except for PUH 695: Integrative Experience, which MUST be taken in the last semester of enrollment. Students graduating in the Summer must take PUH 695 in the Spring term, prior to their Summer graduation term.						
Course Name	Offered			Credit Hours	Term /Year Taken	Grade
	Fall	Spr	Sum			
MPH Core Requirements (21 Hours) 21						
HCO 600: Introduction to PH Systems Population Based	C	O	O	3	Sr. Year	
BST 601: Biostatistics	C	O	O	4	Jr. Year	
ENH 600: Fundamentals of Environmental Health	O	C	O	3	Sr. Year	
EPI 610: Principles of Epidemiologic Research	CO			4	Jr. Year	
EPI 625: Quantitative Methods in Epidemiology		CO		3	Jr. Year	
HB 600: Social & Behavioral Sciences Core		CO	O	3	Sr. Year	
PUH 695: Integrative Experience	CO	CO		1	5th Year	
Epidemiology Methods Track Requirements (5 Hours) 5						
EPI 626: Introduction to Data Analysis with SAS	CO			2	Jr. Year	
EPI 627: Data Analysis & Pres. of Epidemiologic Studies	CO			3	Sr. Year	
Internship Requirement (3 Hours) 3						
EPI 697: Internship	I	I	I	3	5th Year SU	
Required EPI Elective (4 hours) Choose from the following 2 courses. 4						
EPI 602: Epidemiology of Chronic Disease	CO			4		
EPI 605: Epidemiology of Infectious Diseases		CO		4		
Electives (9 hours) - with advisors approval and in some cases also approval of instructor. Other courses may be substituted with the advisor's approval. 9						
EPI 603: Injury-Epidemiologic Principles		C		3		
EPI 607Q: Fundamentals of Clinical Research		O		3		
EPI 609: Pharmacoepidemiology & Comp. Effec. Research	C			3		
EPI 614: Epidemiologic Methods Applied to Comparative Effectiveness Research		C		2		
EPI 616: Environmental Epidemiology			C	3		
EPI 618: Fieldwork in Public Health ±			I	2		
EPI 621: HIV/AIDS and STD'S	C			3		
EPI 635: Genetics in Public Health †			C	2		
EPI 695: Epidemiology Seminar	C	C		1		
EPI 698: Masters Level Directed Research						
*Independent research credit hours are offered every semester; Please contact your advisor to confirm registration credit hours	X	X	X	1-9		
BST 613: Intermediate Statistical Analysis III	C			3		
BST 619: Data Collection and Management (offered during Spring; even years in-class)		C		3		
BST 626 and 626 Lab: Data Management with SAS	C			3		
Minimum Total Credit Hours for Degree				42		42

O = Online; C = In Class; CO = Both In Class and Online; I = On site

† Indicates course taught every even calendar year

± Indicates course taught every odd calendar year

± Indicates course may or may not be taught (check with the student coordinator for course availability)