UAB SOPH Curriculum Planning Sheet
Certificate Program in Applied Biostatistics & Epidemiology
UPDATED FOR 2024-25

Name:				Banner/Blazer ID:		
Start Date:				Graduation Date:		
Student Signature:				Date:		
Advisor Signature:				Date:		

Course Name	Term Available*			Credit Hours	Term & Year to Complete	Grade
	Fall	Spr	Sum			
Departmental Requirements: 9 hours						
BST 611: Intermediate Statistical Analysis I	CO	O		3		
BST 612: Intermediate Statistical Analysis II		CO	O	3		
EPI 610: Principles of Epidemiologic Research	CO			3		
Elective Biostatistics Course from the following: 3 hours						
BST 613: Applied Statistical Analysis III	C			3		
BST 625: Design and Conduct of Clinical Trials			O	3		
BST 626: Statistical Computing with SAS	C			3		
Elective Epidemiology Course from the following: 3-4 hours						
EPI 602: Epidemiology of Chronic Disease	CO			3		
EPI 603: Injury - Epidemiology Principles	C			3		
EPI 605: Epidemiology of Infectious Diseases		CO		3		
EPI 621: HIV/AIDs and STDs	C			3		
Any other EPI course, if prerequisites are met, with permission of the instructor.				Vary		
Minimum Credit Hours Earned for Certificate				**15**		

C = Campus; O = Online; CO = Either Option Available

*Please note that course availability is subject to change.

Rev. 1/29/2024