



School of
Public Health

Office of Academic Services

3500 Camp Bowie Blvd., EAD-716

Fort Worth, TX 76107

academicsph@unthsc.edu

SCHOOL OF PUBLIC HEALTH MPH- BIostatistics 2021-2022 DEGREE PLAN

Name: _____ Advisor's Name: _____ Concentration: _____

Student ID: _____ Entering Semester/Year: _____

Student's E-mail: _____ Anticipated Graduation Semester/Year: _____

Students are responsible for reading the catalog, meeting the degree requirements for their concentration, and adhering to the deadlines published in the school's Academic Calendar. Students should consult the **SPH Catalog** for specific information on the use of transfer credit and how these credits may be applied toward the completion of the **MPH** degree. Official transcripts must be filed with the School of Public Health before courses can be approved. Once complete, students should obtain their Advisor's signature and return this document to the **SPH Office of Academic Services**. The student is responsible for keeping a copy of the degree plan. It is the responsibility of the student to communicate with his or her advisor at least once during each semester to review the student's academic progress.

 Student's Signature Date Advisor's Signature Date Program Director's Signature Date

 SPH Office of Admission and Academic Services

Date Approved: _____

Courses	Credit Hours	Total Hours	Term	Grade
Fall Semester				
BACH 5300: Theoretical Foundations of Individual and Community Health	3	3		
BIOS 5300: Principles of Biostatistics	3	6		
EPID 5300: Principles of Epidemiology	3	9		
EPID 5313: Introduction to Data Management and Statistical Computing	3	12		
Spring Semester				
BIOS 5310: Intermediate Biostatistics	3	15		
BIOS 5320: Biostatistical Research and Consulting	3	18		
EPID 5310: Intermediate Epidemiology	3	21		
HMAP 5300: Introduction to Health Management and Policy	3	24		
Summer Semester				
EOHS 5300: Environmental Determinants of Health (online)	3	27		
PHED 5297: MPH Practice Experience	1	28		
Fall Semester				
BIOS 5316: Categorical Data Analysis	3	31		
EPID 5314: Applied Data Analysis in Epidemiology	3	34		
Elective – SPH course, requires advisor approval	3	37		
PHED 5297: MPH Practice Experience	1	38		
PHED 5000: CPH Comprehensive Examination (exam on MPH core)	0	38		
Spring Semester				
BIOS 6322: Longitudinal Data Analysis	3	41		
EPID 5322: Epidemiologic Surveillance	3	44		

Elective – SPH course, requires advisor approval	3	47		
PHED 5297: MPH Practice Experience	1			
Total Degree Hours		<u>48</u>		