

Spring Admission Cohort

Department of Biostatistics – 2 Year – MS: HDS

Student Plan of Study: Biostatistics Master of Science – 36 Credits

Graduate Year 1

<i>Spring Semester</i> Total Hours: 9 credits				
Course	Hrs	Title	Degree Component	
PHC 6001	3	Principles of Epidemiology in Public Health	Core	
PHC 6791	3	Data Visualization in the Health Sciences	Conc. Core	
PHC 6600	3	Foundations of Public Health	Core	
<i>Fall Semester</i> Total Hours: 9 credits				
Course	Hrs	Title	Degree Component	
PHC 6050c	3	Biostatistical Methods I	Core	
PHC 6099	3	Programming Basics for Biostatistics	Conc. Core	
PHC 6092	3	Introduction to Biostatistics Theory	Elective	

Graduate Year 2

<i>Spring Semester</i> Total Hours: 9 credits				
Course	Hrs	Title	Degree Component	
STA 6051	3	Biostatistical Methods II	Core	
PHC 6063	3	Biostatistical Consulting	Core	
PHC 6937	3	Frontiers of Biostatistics	Elective	
<i>Fall Semester</i> Total Hours: 9 credits				
Course	Hrs	Title	Degree Component	
PHC 6097	3	Statistical Learning w/ App. in the Health Sciences	Conc. Core	
STA 6177	3	Applied Survival Analysis	Elective	
PHC 6790	3	Biostatistical Methods Using SAS	Elective	

Student Name

Student Signature

UFID

Academic Advisor Name

Academic Advisor Signature

Director of Graduate Studies/Graduate Coordinator Signature

Date Turned In

Please return this form to Academic Assistant at the beginning of graduate study and in the event of any changes made during the course of study.

Spring Admission Cohort

Department of Biostatistics – 3 Year MS: HDS

Student Plan of Study: Biostatistics Master of Science – 36 Credits

Graduate Year 1

<i>Spring Semester</i> Total Hours: 6 credits				
Course	Hrs	Title	Degree Component	
PHC 6001	3	Principles of Epidemiology in Public Health	Core	
PHC 6791	3	Data Visualization in the Health Science	Conc. Core	
<i>Fall Semester</i> Total Hours: 6 credits				
Course	Hrs	Title	Degree Component	
PHC 6050c	3	Biostatistical Methods I	Core	
PHC 6092	3	Programming Basics for Biostatistics	Conc. Core	

Graduate Year 2

<i>Spring Semester</i> Total Hours: 6 credits				
Course	Hrs	Title	Degree Component	
PHC 6051	3	Biostatistical Methods II	Core	
PHC 6088	3	Statistical Analysis of Genetic Data	Elective	
<i>Fall Semester</i> Total Hours: 6 credits				
Course	Hrs	Title	Degree Component	
STA 6177	3	Applied Survival Analysis	Elective	
PHC 6600	3	Foundations of Public Health	Core	

Graduate Year 3

<i>Spring Semester</i> Total Hours: 6 credits				
Course	Hrs	Title	Degree Component	
PHC 6063	3	Biostatistical Consulting	Core	
PHC 6937	3	Frontiers of Biostatistics	Elective	
<i>Fall Semester</i> Total Hours: 6 credits				
Course	Hrs	Title	Degree Component	
PHC 6097	3	Statistical Learning w/App. in the Health Sciences	Conc. Core	
PHC 6790	3	Biostatistical Methods Using SAS	Elective	

Student Name

Student Signature

UFID

Academic Advisor Name

Academic Advisor Signature

Director of Graduate Studies/Graduate Coordinator Signature

Date Turned In

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