

Biostatistics, Graduate Certificate

Academic Plans

Sample Plan of Study

Sample plans represent one way to complete a program of study. Actual course selection and sequence will vary and should be discussed with an academic advisor. For additional sample plans, see MyUI.

Biostatistics, Graduate Certificate

Course	Title	Hours
Academic Career		
Any Semester		
The graduate certificate in biostatistics requires in minimum of 14 s.h. of graduate credit.		
Hours		0
First Year		
Fall		
BIOS:4120	Introduction to Biostatistics	3
Hours		3
Spring		
BIOS:5120	Regression Modeling and ANOVA in the Health Sciences	3
Hours		3
Second Year		
Fall		
Certificate: biostatistics elective course ^a		3
Hours		3
Spring		
Certificate: biostatistics elective course ^a		3
Hours		3
Third Year		
Fall		
Certificate: biostatistics elective course ^a		2 - 3
Hours		2-3
Total Hours		14-15

^a Students must complete at least 8 s.h. of electives from BIOS:4510, BIOS:5130, BIOS:6210, BIOS:6310, BIOS:6420.