

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 a 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, BIOS:6650.