

Graduate Certificate in Biostatistics Year-at-a-Glance Schedule

Courses

	() credits			
	Fall (10 cr)	Winter (10 cr)	Spring (10 cr)	Summer
Required 18 credits	BSTA 511 Estimation & Hypothesis Testing for Applied Biostatistics (4)	BSTA 512 Linear Models (4)	BSTA 513 Categorical Data Analysis (4)	
	BSTA 510 Biostatistics Lab (3)*	BSTA 510 Biostatistics Lab (3)*	BSTA 510 Biostatistics Lab (3)*	BSTA 510 Biostatistics Lab (3)*
		BSTA 514 Survival Analysis (3)		
Electives 12 credits	BSTA 516 Design and Analysis of Surveys (3)	BSTA 504 Topics in Biostatistics (3)		BSTA 518 Spatial Data Analysis with GIS (3)
	BSTA 515 Data Management and Analysis in SAS (3)		BSTA 517 Statistical Methods in Clinical Trials (3)	
	BSTA 500 Reading and Research in Biostatistics (var)**	BSTA 500 Reading and Research in Biostatistics (var)**	BSTA 500 Reading and Research in Biostatistics (var)**	BSTA 500 Reading and Research in Biostatistics (var)**
	BMI 550 Bioinformatics and Computational Biology I (4)**	BMI 551 Bioinformatics and Computational Biology II (4)**		
	PHPM 512 Epidemiology 1 (4)**	PHPM 513 Epidemiology 2 (4)**		

1 qtr required

* 1 quarter only

** special permission required