MPH in Biostatistics Curriculum Overview

MPH required breadth courses:
- PH200C: Public Health Breadth Course (3 units)
- PH142: Introduction to Probability and Statistics (4 units)
- PH250A: Epidemiology Methods (3 units)
- PH297: Public Health Field Study (3 units)

In addition to the Schools required breadth courses, students in the Biostatistics MPH Program will be required to take:
- PH140: Introduction to Risk and Demographic Statistics (4 units)
- PH145: Statistical Analysis of Continuous Outcomes Data (4units)
- PH241 Statistical Analysis of Categorical Data (4 units)
- PH242C: Longitudinal Data Analysis (4 units)
- PH44a: Introduction to SAS Programming (2 units)
- PH44b: Intermediate SAS Programming (2 units)
- PH248: Statistical Programming in R (3 units)