

This roadmap is a recommended semester-by-semester plan of study for this program. The plan shown assumes full-time enrollment. Courses and milestones designated as critical (in boldface and shaded areas) must be completed in the semester listed to ensure a timely graduation. The semester a course is offered is subject to change.

Course Subject and Title	Credits	Important Notes
<b>Year 1, Fall Semester: (6 credits)</b>		
BST-5020: Theory of Biostatistics	3	
BST 5450 Data Visualization	3	
<b>Year 1, Spring Semester: (6credits)</b>		
BST-5100: Introduction to General Linear Modeling	3	
XXX-####: Elective: Biostatistics Focus	3	

### Program Notes

**Minimum Total Degree Credits: 12**

XXX-#### Elective: Academic advisor approval required. Elective should be selected in consultation with your academic advisor from the list of approved electives (which includes concentration specific classes as well as other approved courses) or non-approved courses with express approval from the academic advisor. Note: PUBH 5040 may not contribute credit-hours towards the degree

PLEASE NOTE: This roadmap is an example of what a plan could look like for a typical student. It should not be used in the place of regular academic advising appointments. All students are encouraged to meet with their advisor each semester. All requirements are subject to change.