

Name: \_\_\_\_\_

Student ID #: \_\_\_\_\_

Pre-Requisites (not counted towards PhD program requirements)	Institution	Semester/ Year	Grade
BMI 5300 Intro to BMI or equivalent			
BMI 5352 Statistical Methods or equivalent			
BMI 5007 Data Structures & Algorithms or equivalent			
BMI 5351 Research Design & Evaluation or equivalent			

Courses Required Prior to Qualifying Exam	Semester/ Year	SCH	Grade
BMI 5304 Advanced Database Concepts in BMI		3	
BMI 5310 Foundations of BMI I		3	
BMI 5311 Foundations of BMI II		3	
BMI 5330 Introduction to Bioinformatics		3	
BMI 6319 Advanced Data Structures in BMI		3	
BMI 7302 Theories & Frameworks for BMI Research		3	
BMI 7303 Critical Review of BMI Literature Seminar		3	
BMI 7304 Advanced Research Design for BMI		3	
Advanced Level Statistics Course (*see advisor for course options*)		3	
<b>Number of Required Credits</b>		<b>27</b>	

Electives	Semester/ Year	Cr	Grade
		3	
		3	
		3	
		3	
		3	
<b>Number of Elective Credits</b>		<b>15</b>	

Other Requirements	Semester/ Year	Cr	Grade
BMI 5301 The US Healthcare System (or)		3	
BMI 5004 Intro to Clinical Healthcare		3	
BMI 5313 Introduction to EHR's		9	
BMI 7000 Preceptorship (9 hrs)		21	
BMI 7050 Research in HI (21 hrs)		3	
BMI 7150 Research Seminar (3 hrs)		3	
BMI 7301 Grant Writing		9	
BMI 9999 Dissertation (9 hrs)		51	
<b>Number of Required Credits</b>		<b>93</b>	
<b>Total SCH Completed</b>		<b>93</b>	

Approved by:

Primary Advisor (Print Name)

Signature

Date

Student Signature

Date