

Name:

Student ID #:

Catalog Year 2020-2021 v5.18.2020

Courses Required Prior to Qualifying Exam	Semester/ Year	SCH	Grade
BMI 5300 Introduction to Biomedical Informatics		3	
BMI 5007 Methods in Health Data Science		3	
BMI 5310 Foundations of Biomedical Information Sciences I		3	
BMI 5311 Foundations of Biomedical Information Sciences II		3	
BMI 5352 Statistical Methods or PHM 1690 Intro to Biostatistics		3	
BMI 6319 Data Analysis for Scientific Research in Biomedical Informatics		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	
Number of Required Credits		27	

Electives	Semester/ Year	Cr	Grade
Advanced Level Statistics Course (*see advisor for course options*)		3	
		3	
		3	
		3	
		3	
		3	
		3	
Number of Elective Credits		21	

Other Requirements	Semester/ Year	Cr	Grade
BMI 7000 Preceptorship (9 hrs)		9	
BMI 7050 Research in BMI (21 hrs)		21	
BMI 7150 Research Seminar (3 hrs)		3	
BMI 7301 Grant Writing		3	
BMI 9999 Dissertation (9 hrs)		9	
Number of Required Credits		45	
Total SCH Completed		93	

Approved by:

Primary Advisor (Print Name)

Signature

Date

Student Signature

Date