

**DEPARTMENT OF BIostatISTICS  
MS DEGREE REQUIREMENT WORKSHEET**

Student:

PeopleSoft #:

Start Date:

Statute of Limitations:

Academic Advisor:

**Provisional Requirements**

*For students accepted provisionally*

Completed	Provision	Credits	Grade	Term

**Course Requirements**

A minimum of 40 credits are required

**Core Courses**

Completed	Course	Credits	Grade	Credit Transfer	Waiver
	BIOST 2025: Biostatistics Seminar	1			
	BIOST 2037: Foundations of Statistical Theory	4			
	BIOST 2039: Biostatistical Methods	3			
	BIOST 2049: Applied Regression Analysis	3			
	BIOST 2050: Longitudinal and Clustered Data Analysis	2			
	BIOST 2066: Applied Survival Analysis	2			
	BIOST 2081: Mathematical Methods for Statistics	3			
	BIOST 2087: Biostatistics Consulting Practicum	1			
	BIOST 2093: SAS for Data Management and Analysis	2			
	BIOST 2022: Capstone Preparation	1			
	BIOST 2099: Capstone	2			
	EPIDEM 2110: Principles of Epidemiology	3			
	PUBHLT 2011: Essentials of Public Health	3			
	PUBHLT 2022: Public Health Grand Rounds				
	– 1 <sup>st</sup> term	0			
	– 2 <sup>nd</sup> term	0			

**BIOST Electives**

Students must complete BIOST elective credits to bring the total number of course credits to 40. In situations where a student’s special interests or needs indicate an alternative non-BIOST course is more appropriate it may be substituted with the permission of the student’s academic advisor. BIOST 2025 cannot fulfill elective credits.

Completed	Course	Credits	Grade	Credit Transfer

**MS Comprehensive Examination**

Attempt	Date	Result
First Sitting		
Second Sitting		

**BIOST 2099: Capstone – MS Thesis Requirement**

	Date	Result
Defense Presentation		

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Term	Term GPA	Term Credits	CUM. GPA	CUM. Credits

**Notes**