College	Science
Department	Statistics and Biostatistics
Program	MS Statistics
Reporting for Academic Year	2021-2022
Last 5-Year Review	2018-2019
Next 5-Year Review	2023-2024
Department Chair	Ayona Chatterjee
Author of Review	
Date Submitted	01 October 2022

I. <u>SUMMARY OF ASSESSMENT</u>

A. Program LecTT2TfP(@IffP(@IffP(@Ife@Ic 0.@ (t7L)&.@ (t)&P(c)P(@(ecTes (%P(%m))P(@0%M)TJTT

		Produce relevant computer output using standard statistical software and interpret the results appropriately
6.	Assessment activity	Written Comprehensive Exam
7.	Assessment Instrument	Grades from exam
8.	How data will be reported	Quantitative, proportions of students in each category from 1-5 (5 mastered)
9.	Responsible person(s)	STAT 692 instructor, Assessment Rep
10.	Time (which semester(s))	Fall and Spring
11.	93	

7 (14%) 14 (29%) 9 (18%) 5 (10%) 0 14 (29%)

10. Time (which semester(s))