Course #	Course Title	# of TA hours	Primary (or majority of) responsibilities in this assignment	# of anticipated positions
DATA200	Data Analytics	65	grading and/or proctoring	1
MA103	Calculus I	65	grading and/or proctoring	5
MA122	Intro-Linear Algebra	65	grading and/or proctoring	2
MA129	Intro Calc for Bus/Soc Science	65	lab or tutorial instruction	3
MA235	Introduction To Game Theory	65	grading and/or proctoring	1
MA371	Comp Methods for Data Analysis	65	grading and/or proctoring	2
MA470	Financial Mathematics III	65	grading and/or proctoring	1
ST231	Stats for Life & Health Sci.	65	grading and/or proctoring	3
ST344	Intro to Experimental Design	65	grading and/or proctoring	1
ST462	Advanced Regression Analysis	65	grading and/or proctoring	1
ST473	Financial Data Analysis	65	grading and/or proctoring	1
ST490	Stochastic Processes	65	grading and/or proctoring	1
ST494	Statistical Learning	65	grading and/or proctoring	2
MA100	Intro Calc for Natural Science	65	lab or tutorial instruction	1
MA101	Calculus I for Natural Science	65	lab or tutorial instruction	2
MA102	Functions and Differ. Calculus	65	lab or tutorial instruction	1
MA120	Intro to Discrete Structures	65	lab or tutorial instruction	1
MA121	Intro to Mathematical Proofs	65	lab or tutorial instruction	2