

Department of Mathematics and Statistics - Teaching Assistant (TA) Application

Name:	Student ID#:		GPA%
UR email:	Current Degree Program (BSc, MSc, PhD, etc)	Degree Route (Course, Project, Thesis)	
***For International Students: Verification of Academic Status for the Eligibility to Work on Campus form must be signed very semester. Contact UR International for this form.	Major:		
	Name of Supervisor (if applicable):		
	Interested in Tutoring? (Yes/No):		

Mark all courses you are willing to be a Lab TA

Course	Title	Lab TA ✓	Course	Title	Lab TA ✓	Course	Title	Lab TA ✓
ACSC 217	Intro to Actuarial Maths		Math 102	Modelling and Precalculus		Math 112	Applied Calculus II	
ACSC/Stat 300	Stat Learning & Predic Mods		Math 103	Applied Calculus I		Math 122	Linear Algebra I	
			Math 110	Calculus I		Math 213	Vector Calculus	
			Math 111	Calculus II				

Mark all courses you are willing to be a Marker

Course	Title	Check all that apply ✓	Course	Title	Check all that apply ✓	Course	Title	Check all that apply ✓
ACSC Courses			Math Courses (con't)			Stats Courses		
ACSC/Math 216	Mathematics of Finance II		Math 122	Linear Algebra I		Stat 100	Elementary Stat for Apps	
ACSC/Stat 217	Intro to Actuarial Maths		Math 213	Vector Calculus		Stat 160	Introductory Statistics	
ACSC/Stat 300	Stat Learning & Predic Mods		Math 217	Differential Equations I		Stat 200	Intermediate Stat for Apps	
Acsc/Math/Stat 316	Mathematics of Finance III		Math 221	Intro to Proofs & Prob Solving		Stat/Math 252	Intro to Statistical Inference	
ACSC/Stat 318	Actuarial Models II		Math 222	Linear Algebra II		Stat 289	Statistics for Engineers	
ACSC 419	Est & Sel of Actuarial Models		Math 223	Introduction Abstract Algebra		Stat 300	Learning & Predictive Modeling	
ACSC/Stat 456	Applied Stochastic Processes		Math 231	Euclidean Geometry		Stat 301	Intor to Stat Computing	
Math Courses			Math 313	Mathematical Analysis II		Stat 351	Intermediate Probability	
Math 101	Introduction to Finite Math I		Math 316	Mathematics of Finance III		Stat 357	Sampling Teory	
Math 102	Modelling and Precalculus		Math 321	Number Theory I				
Math 103	Applied Calculus I		Math 323	Modern Algebra				
Math 108	Probs, Ideas & Personalities		Math 328	Intro to Graph Theory				
Math 110	Calculus I		Math 361	Numerical Analysis I				
Math 111	Calculus II							
Math 112	Applied Calculus II							

TA positions are based on enrollments so not all courses require an assistant. Some courses are not offered in every semester.

(optional) Attach additional information outlining experience in the areas you are interested in for a Teaching Assistant position.