

Spring/Summer 2022 - Department of Mathematics and Statistics - Teaching Assistant (TA) Application

| | | | | | | | |
|------------------|--|--|--|------------------------------------|--|--------------------------------------|--|
| Name: | | Interested in Tutoring? (Yes/No): | | Student ID#: | | GPA%: | |
| UR email: | | | | Degree: (BSc, MSc, PhD): | | Major: (CS, Math, ENG etc) | |

*****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.

****do not leave Degree & Major blank****

| | |
|--|--|
| Name of Supervisor (if applicable): | |
|--|--|

Lab Assistant Positions

| Course | Title | Lab TA <input type="checkbox"/> | Course | Title | Lab TA <input type="checkbox"/> | Course | Title | Lab TA <input type="checkbox"/> |
|----------|---------------------------|---------------------------------|----------|---------------------|---------------------------------|----------|------------------|---------------------------------|
| Math 102 | Modelling and Precalculus | | Math 111 | Calculus II | | Math 122 | Linear Algebra I | |
| Math 103 | Applied Calculus I | | Math 112 | Applied Calculus II | | Math 213 | Vector Calculus | |
| Math 110 | Calculus I | | | | | | | |

Teaching Assistant Marking Positions

| Course | Title | Mark with X | Course | Title | Mark with X | Course | Title | Mark with X |
|--------|-------|-------------|--------|-------|-------------|--------|-------|-------------|
|--------|-------|-------------|--------|-------|-------------|--------|-------|-------------|

| Spring Course Title May/June | | | Summer Course Title July/August | | | Additional information outlining experience (optional) |
|---------------------------------|--------------------------------|--|------------------------------------|----------------------------|--|--|
| Math 103 | Applied Calculus I | | Math 102 | Modelling and Precalculus | | |
| Math 110 | Calculus I | | Math 111 | Calculus II | | |
| Math 122 | Linear Algebra I | | Math 213 | Vector Calculus | | |
| Math 217 | Differential Equations I | | Stat 200 | Intermediate Stat for Apps | | |
| Stat 100 | Elementary Stat for Apps | | Stat 289 | Statistics for Engineers | | |
| Stat 160 | Introductory Statistics | | | | | |
| Stat/Math 251 | Intro to Statistical Inference | | | | | |

TA positions are based on enrollments so not all courses require an assistant.