



**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 20 TA(s) for the following course: **CSC108H1F – Introduction to Computer Programming**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc108h1f>

**Position Code and Position Title**

CSC108H1F-A: Introduction to Computer Programming - Classroom and Marking TAs

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Experience with programming, such as by completing a 200-level CSC course, or by achieving excellent marks in multiple 100-level CSC courses, or equivalent. Must have experience with Python, including the Python memory model and Python PEP-8 style guide, such as by completing CSC148 or equivalent. Must be enrolled in or have completed a computer science degree, or equivalent. Must be interested in teaching beginner programmers and willing to try different approaches when explaining simple concepts. This course has specific in-person, on-campus requirements as listed in the "Duties" section; please only apply if you can meet the availability criteria.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All TA duties are in person on the St George campus unless otherwise specified. Classroom and Marking TAs will attend in-person lectures to assist in classroom activities; invigilate tests, quizzes, and the final exam; grade tests, quizzes, and the final exam. Other responsibilities can include: preparing for lecture, answering questions on the online discussion forum; grading assignments; holding office hours. All TAs must have access to a computer and a reliable high-speed Internet connection to complete assigned work. TAs must be able to install course software such as Python; a tablet computer such as a Chromebook or iPad is NOT sufficient. For any remote office hours, TAs must be willing and able to participate with their cameras on.

TAs must be available during at least one full set of the ten in-person slots for CSC108 lecture times to assist in classroom activities:

- L0101: MO 12-13, WE 11-13
- L0201: MO 13-14, WE 13-15
- L0301: MO 14-15, WE 13-15
- L0401: MO 15-16, WE 15-17
- L0501: TU 9-11, TH 9-10
- L0601: TU 11-13, TH 12-13
- L0701: TU 13-15, TH 13-14
- L0801/0802: TU 15-17, TH 15-16
- L5101 MO 18-19, WE 18-20

TAs must have some availability for in-person test and quiz invigilation. TAs must have some availability

Monday to Friday, 9am to 5pm for in-person marking. All TAs must be available for 12 hours of in-person marking during the term (up to 6 hours per quiz/midterm). In-person marking will take place in shifts following the scheduled quizzes/midterm. The tentative schedules are: Quiz 1 (October 5th-6th), Midterm (Oct 19-20), and Quiz 2 (Nov 16-17). Scheduled Dates are tentative (and subject to change) pending room bookings.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027."

### **Positions Available**

20

### **Hours of Work**

60

### **Estimated Course Enrolment**

2040

### **Rate of Pay**

\$53.92/hour (+ vacation pay)

### **Application Process**

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

CSC108H1 teaches the foundations of computer programming in Python to students with no prior programming experience. Based on the qualifications of this posting, please briefly describe how your experience (e.g. academic history, research, past TA experience, projects, and/or professional experience) make you qualified for this position.

Please confirm your interest in running classroom activities for one lecture time slot for the full semester (12 weeks). You do not need to provide your availability at this time. If you are not interested in running classroom activities on a weekly basis, consider applying to CSC108H1-B or C instead or apply to other courses.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant

[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)

Department of Computer Science

Faculty of Arts and Science

University of Toronto

The University strives to be an equitable and inclusive community, and proactively seeks to increase diversity among its community members. Our values regarding equity and diversity are linked with our unwavering commitment to excellence in the pursuit of our academic mission. The University is committed to the principles of the Accessibility for Ontarians with Disabilities Act (AODA). As such, we strive to make our recruitment, assessment and selection processes as accessible as possible and provide accommodations as required for applicants with disabilities. If you require any accommodations at any point during the application and hiring process, please contact [uoft.careers@utoronto.ca](mailto:uoft.careers@utoronto.ca). During employment, to request accommodation from the University, contact the supervisor or department chair and/or Health & Wellbeing Programs & Services at [hwb@utoronto.ca](mailto:hwb@utoronto.ca). For more information about accommodations at U of T, please visit our Accommodation webpage.

The hiring criteria for Teaching Assistant positions are academic qualifications, the need to acquire

experience, previous experience and previous satisfactory employment under the provisions of this Collective Agreement.

Candidates who are members of Indigenous, Black, racialized and LGBTQ2S+ communities, persons with disabilities, and other equity seeking groups are encouraged to apply, and their lived experience shall be taken into consideration as applicable to the position.

The University of Toronto is strongly committed to diversity within its community and especially welcomes applications from racialized persons / persons of colour, women, Indigenous / Aboriginal People of North America, persons with disabilities, LGBTQ2S+ persons, and others who may contribute to the further diversification of ideas.

This job is posted in accordance with the CUPE 3902 Unit 1 Collective Agreement.

The position(s) posted above is (are) tentative, pending final course determinations and enrolments.

Positions posted here are open to Graduate Students in the School of Graduate Studies, Postdoctoral Fellows and Undergraduate Students in the University of Toronto.

Preference in hiring shall be given to Graduate Students enrolled in the School of Graduate Studies of the University of Toronto or those who have made application to be enrolled in the School of Graduate Studies of the University of Toronto.



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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 24 TA(s) for the following course: **CSC108H1F – Introduction to Computer Programming.**

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc108h1f>

**Position Code and Position Title**

CSC108H1F-B: Introduction to Computer Programming - Office Hours and Marking TAs

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Experience with programming, such as by completing a 200-level CSC course, or by achieving excellent marks in multiple 100-level CSC courses, or equivalent. Must have experience with Python, including the Python memory model and Python PEP-8 style guide, such as by completing CSC148 or equivalent. Must be enrolled in or have completed a computer science degree, or equivalent. Must be interested in teaching beginner programmers and willing to try different approaches when explaining simple concepts. This course has specific in-person, on-campus requirements as listed in the "Duties" section; please only apply if you can meet the availability criteria.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All TA duties are in person on the St George campus unless otherwise specified. Office Hour and Marking TAs will support students in office hours; invigilate tests, quizzes, and the final exam; grade tests, quizzes, and the final exam. TAs must prepare for office hours by reviewing materials and completing programming tasks either in-person or online. Other responsibilities can include: answering questions on the online discussion forum; grading assignments. All TAs must have access to a computer and a reliable high-speed Internet connection to complete assigned work. TAs must be able to install course software such as Python; a tablet computer such as a Chromebook or iPad is NOT sufficient. For any remote office hours, TAs must be willing and able to participate with their cameras on.

TAs must have some availability Monday to Friday, 9am to 7pm for in-person office hours.

TAs must have some availability for in-person test and quiz invigilation. TAs must have some availability Monday to Friday, 9am to 5pm for in-person marking. All TAs must be available for 12 hours of in-person marking during the term (up to 6 hours per quiz/midterm). In-person marking will take place in shifts following the scheduled quizzes/midterm. The tentative schedules are: Quiz 1 (October 5th-6th), Midterm (Oct 19-20), and Quiz 2 (Nov 16-17). Scheduled Dates are tentative (and subject to change) pending room bookings.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam

period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

24

**Hours of Work**

60

**Estimated Course Enrolment**

2040

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

CSC108H1 teaches the foundations of computer programming in Python to students with no prior programming experience. Based on the qualifications of this posting, please briefly describe how your experience (e.g. academic history, research, past TA experience, projects, and/or professional experience) make you qualified for this position.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
Department of Computer Science  
Faculty of Arts and Science  
University of Toronto

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The hiring criteria for Teaching Assistant positions are academic qualifications, the need to acquire experience, previous experience and previous satisfactory employment under the provisions of this Collective Agreement.

Candidates who are members of Indigenous, Black, racialized and LGBTQ2S+ communities, persons with disabilities, and other equity seeking groups are encouraged to apply, and their lived experience shall be taken into consideration as applicable to the position.

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This job is posted in accordance with the CUPE 3902 Unit 1 Collective Agreement.

The position(s) posted above is (are) tentative, pending final course determinations and enrolments.

Positions posted here are open to Graduate Students in the School of Graduate Studies, Postdoctoral Fellows and Undergraduate Students in the University of Toronto.

Preference in hiring shall be given to Graduate Students enrolled in the School of Graduate Studies of the University of Toronto or those who have made application to be enrolled in the School of Graduate Studies of the University of Toronto.



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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 6 TA(s) for the following course: **CSC108H1F – Introduction to Computer Programming**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc108h1f>

**Position Code and Position Title**

CSC108H1F-C: Introduction to Computer Programming - Marking TAs

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Experience with programming, such as by completing a 200-level CSC course, or by achieving excellent marks in multiple 100-level CSC courses, or equivalent. Must have experience with Python, including the Python memory model and Python PEP-8 style guide, such as by completing CSC148 or equivalent. Must be enrolled in or have completed a computer science degree, or equivalent. This course has specific in-person, on-campus requirements as listed in the "Duties" section; please only apply if you can meet the availability criteria.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All TA duties are in person on the St George campus unless otherwise specified. Marking TAs will invigilate tests, quizzes, and the final exam; grade tests, quizzes, and the final exam. All TAs must have access to a computer and a reliable high-speed Internet connection to complete assigned work. TAs must be able to install course software such as Python; a tablet computer such as a Chromebook or iPad is NOT sufficient.

TAs must have some availability for in-person test and quiz invigilation. TAs must have some availability Monday to Friday, 9am to 5pm for in-person marking. All TAs must be available for 6 hours of in-person marking during the term (up to 6 hours per quiz/midterm). In-person marking will take place as follows: Quiz 1 (October 7-9th), Midterm (Oct 21-23), and Quiz 2 (Nov 18-20). Dates are tentative pending room bookings.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

6

**Hours of Work**

30

## Estimated Course Enrolment

2040

## Rate of Pay

\$53.92/hour (+ vacation pay)

## Application Process

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

CSC108H1 teaches the foundations of computer programming in Python to students with no prior programming experience. Based on the qualifications of this posting, please briefly describe how your experience (e.g. academic history, research, past TA experience, projects, and/or professional experience) make you qualified for this position.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
Department of Computer Science  
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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC108H1F – Introduction to Computer Programming**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc108h1f>

**Position Code and Position Title**

CSC108H1F-Lead: Introduction to Computer Programming - Lead TA

**Qualifications**

Previously been a TA for CSC108H1. All requirements for the CSC108-A and CSC108-B TA positions, except you are not required to be available for a particular lecture time. Demonstrated excellent organizational and written and verbal communication skills. Demonstrated ability to lead small teams. Leadership experience in a teaching context is preferred. Must be available for in-person course team meetings during regular business hours. This course has specific in-person, on-campus requirements as listed in the "Duties" section; please only apply if you can meet the availability criteria.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All TA duties are in person unless otherwise specified. Duties include: Assisting the course-coordinator in the preparation of homework assignments, term tests and the final exam; assisting with course administration; organizing the marking of student work; meeting with course instructors and TAs; holding office hours; answering questions on the online discussion forum; grading student work, including assignments, tests, and the final exam; invigilating tests and the final exam. All TAs must have access to a computer and a reliable high-speed Internet connection to complete assigned work. TAs must be able to install course software such as Python; a tablet computer such as a Chromebook or iPad is NOT sufficient. For any remote office hours, TAs must be willing and able to participate with their cameras on.

TAs should have some availability Monday to Friday, 9am to 7pm for in-person office hours.

TAs must have some availability for in-person test invigilation. TAs must have some availability Monday to Friday, 9am to 5pm for in-person marking. All TAs must be available for 12 hours of in-person term test marking (up to 6 hours per quiz/midterm). Test marking will take place as follows: Quiz 1 (October 7-9th), Midterm (Oct 21-23), and Quiz 2 (Nov 18-20). Dates are tentative pending room bookings.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

**Hours of Work**

120

**Estimated Course Enrolment**

2040

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Briefly describe your previous experience as a TA for this course or other first year courses, specifically at the Department of Computer Science, St. George campus.

Please provide a brief statement of interest as to why you are interested in being the lead TA for this course.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
Department of Computer Science  
Faculty of Arts and Science  
University of Toronto

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 4 TA(s) for the following course: **CSC110Y1F – Foundations of Computer Science I.**

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc110y1f>

**Position Code and Position Title**

CSC110Y1F-A: Foundations of Computer Science I - Classroom TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Must have strong knowledge of the Python programming language, including: the Python memory model and standard library; basic data structures (stacks, queues); object-oriented programming; software testing; and using a Python debugger. Must have strong knowledge of discrete mathematics and formal proof, including: propositional and predicate logic; writing formal proofs; formal definitions of asymptotic bounds and running time analysis. Computation-based math courses, introductory programming courses or limited programming experience is NOT sufficient. This course has specific in-person, on-campus requirements as listed in the "Duties" section; please only apply if you can meet the availability criteria.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Classroom TAs will be assigned at five or more consecutive weeks of lecture for one of the two lecture sections of CSC110Y1 (see the University's Timetable Builder for section times: <https://ttb.utoronto.ca/> ). For their assigned weeks, TAs will attend lecture in-person and assist with active learning and moderating and participating in an online chat; they may also assist with preparation of lecture materials. Other responsibilities can include: holding office hours; answering questions on the online discussion forum; assisting with assessment preparation and proofreading; grading student work, including assignments and tests. All TAs must have access to a computer and a reliable high-speed Internet connection to complete assigned work. TAs must be able to install course software such as Python; a tablet computer such as a Chromebook or iPad is NOT sufficient. TAs must be available for in-person course team meetings during regular business hours.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

4

## Hours of Work

120

## Estimated Course Enrolment

430

## Rate of Pay

\$53.92/hour (+ vacation pay)

## Application Process

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

CSC110Y1 teaches the foundations of computer science across both theoretical and practical applications. Briefly describe how your experience (e.g. academic history, research, past TA experience, projects, and/or professional experience) lends itself to teaching both programming and proofs to 1st year students.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
Department of Computer Science  
Faculty of Arts and Science  
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11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 26 TA(s) for the following course: **CSC110Y1F – Foundations of Computer Science I.**

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc110y1f>

**Position Code and Position Title**

CSC110Y1F-B: Foundations of Computer Science I - Tutorial TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Must have strong knowledge of the Python programming language, including: the Python memory model and standard library; basic data structures (stacks, queues); object-oriented programming; software testing; and using a Python debugger. Must have strong knowledge of discrete mathematics and formal proof, including: propositional and predicate logic; writing formal proofs; formal definitions of asymptotic bounds and running time analysis. Computation-based math courses, introductory programming courses or limited programming experience is NOT sufficient. This course has specific in-person, on-campus requirements as listed in the "Duties" section; please only apply if you can meet the availability criteria.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. Tutorial TAs will be assigned to lead a weekly 2-hour tutorial section (see the University's Timetable Builder for section times: <https://ttb.utoronto.ca/>), which includes responsibilities such as: giving short mini-lectures; helping students complete assigned exercises; invigilating short, weekly quizzes. Other responsibilities may include: holding office hours; answering questions on the online discussion forum; assisting with assessment preparation and proofreading; grading student work, including assignments and tests. All TAs must have access to a computer and a reliable high-speed Internet connection to complete assigned work. TAs must be able to install course software such as Python; a tablet computer such as a Chromebook or iPad is NOT sufficient. TAs must be available for in-person course team meetings during regular business hours.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

26

**Hours of Work**

**Estimated Course Enrolment**

430

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

CSC110Y1 teaches the foundations of computer science across both theoretical and practical applications. Briefly describe how your experience (e.g. academic history, research, past TA experience, projects, and/or professional experience) lends itself to teaching both programming and proofs to 1st year students.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
Department of Computer Science  
Faculty of Arts and Science  
University of Toronto

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC110Y1F – Foundations of Computer Science I.**

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc110y1f>

**Position Code and Position Title**

CSC110Y1F-Lead: Foundations of Computer Science I - Lead TA

**Qualifications**

All requirements for the regular CSC110 Classroom and Tutorial positions, except you are not required to be available at a particular lecture or tutorial time. Additional qualifications for CSC110 Lead TA include excellent organizational skills and demonstrated ability to lead small teams. Preference will be given to applicants who have previous experience as a TA for CSC110, CSC111, CSC108, CSC148, and/or CSC165. In order to be considered, applicants must include a statement of interest and CV in your application.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. The Lead TA will assist in the development of questions, solutions, and grading schemes for course assessments, including weekly prep exercises, assignments, and tests. They will hold office hours, answer student questions on the course discussion board, and help coordinate and prepare other CSC110 TAs for doing the same. They may also help supervise and coordinate assessment grading. All TAs must have access to a computer and a reliable high-speed Internet connection to complete assigned work. TAs must be able to install course software such as Python; a tablet computer such as a Chromebook or iPad is NOT sufficient. TAs must be available for in-person course team meetings during regular business hours.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

1

**Hours of Work**

120

**Estimated Course Enrolment**

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Do you have previous experience as a TA for this course or other first year courses, specifically at the Department of Computer Science, St. George campus?

Please provide a brief statement of interest as to why you are interested in being the lead TA for this course.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 14 TA(s) for the following course: **CSC148H1F – Introduction to Computer Science**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc148h1f>

**Position Code and Position Title**

CSC148H1F-B: Introduction to Computer Science - Regular TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Introductory programming courses or limited programming experience is NOT sufficient. Must have strong knowledge of basic data structures (stacks, queues, linked lists, binary search trees), recursion, object-oriented programming in Python, and introductory complexity. Experience with a debugger, unit testing, and demonstrated interest in face-to-face teaching is required. Demonstrated strong written and oral communication skills required. Must be available for at least one two-hour, in-person, lab section. (see the University's Timetable Builder for section times: <https://ttb.utoronto.ca/> ). Must be available during regular business hours to complete all other assigned duties. This course has specific in-person, on-campus requirements as listed in the "Duties" section; please only apply if you can meet the availability criteria.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are done in-person unless otherwise indicated. ALL TAs may be required to lead weekly labs to assist in classroom activities (see the University's Timetable Builder for section times: <https://ttb.utoronto.ca/> ). Other duties include grading course assessments, holding office hours, and monitoring the online discussion board. CSC148 labs will be held fully in person. TAs must be able to be on campus regularly to perform their duties. This course also requires all TAs to be available to attend regular marking meetings and mark the final exam online and during business hours.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

14

**Hours of Work**

60

## Estimated Course Enrolment

400

## Rate of Pay

\$53.92/hour (+ vacation pay)

## Application Process

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Based on the qualifications of this posting, please briefly describe how your academic history, and/or research and professional experience make you qualified for this position.

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC148H1F – Introduction to Computer Science**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc148h1f>

**Position Code and Position Title**

CSC148H1F-C: Introduction to Computer Science - Ramp-up TA

**Qualifications**

All qualifications for the CSC148H1F-B TA position, and also: prior TA experience in CSC148; demonstrated experience teaching in a lab or lecture setting; strong oral communication skills; strong organizational skills; basic video-editing skills.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

This is largely a remote job, meetings may be scheduled in-person. Preparation and delivery of an all-day, online workshop for CSC148 students who have prior programming experience in a language other than Python. Editing a recording of the video for posting online. Preparation of practice questions using the PCRS web application and/or Quercus. Must be available to deliver the workshop online from 10am-5pm, on Saturday, September 12, 2026.

**Positions Available**

1

**Hours of Work**

15

**Estimated Course Enrolment**

400

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC148H1F – Introduction to Computer Science**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc148h1f>

**Position Code and Position Title**

CSC148H1F-Lead: Introduction to Computer Science - Lead TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Introductory programming courses or limited programming experience is NOT sufficient. Must have strong knowledge of basic data structures (stacks, queues, linked lists, binary search trees), recursion, object-oriented programming in Python, and introductory complexity. Experience with a debugger, unit testing, and demonstrated interest in face-to-face teaching is required. Demonstrated strong written and oral communication skills required. Must be available for at least one two-hour lab time or for all three hours of lecture in at least one section of the course. Check the timetable for times: <https://timetable.iit.artsci.utoronto.ca/>. Must be available during regular business hours to complete all other assigned duties.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. Duties may include: Assisting the course-coordinator in the preparation of homework assignments, term tests and the final exam; Organizing the marking of student work; Meeting with course instructors and TAs; Marking student work, including the term test and final exam; Holding office hours; and monitoring the course forum. Covering labs in case of emergencies. TAs must be able to be on campus regularly to perform their duties. CSC148 lectures and labs will be held fully in person (see the University's Timetable Builder for section times: <https://ttb.utoronto.ca/>). TAs must be able to be on campus regularly to perform their duties. Other duties include grading tests and exams, holding office hours, and monitoring the online discussion board.

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## Positions Available

1

## Hours of Work

60

## Estimated Course Enrolment

400

## Rate of Pay

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## Application Process

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Department of Computer Science

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC194H1F – Impactful Video Game Design**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc194h1f>

**Position Code and Position Title**

CSC194H1F: Impactful Video Game Design

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. The candidate must have demonstrated knowledge and experience in issues related to digital privacy and security, such as from courses taken and past work experience. Strong reading, writing, and communication skills are required.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. TA duties may include marking (including grading essays and other written work), leading tutorials, and assisting students during office hours. There is no final exam scheduled for this course.

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

25

**Rate of Pay**

\$53.92/hour (+ vacation pay)

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11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC196H1F – Great Ideas in Computing**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc196h1f>

**Position Code and Position Title**

CSC196H1F: Great Ideas in Computing

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Demonstrated excellent communication skills. Familiar with the historical and current ideas in computing.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. TA duties may include marking (including grading essays and other written work), leading tutorials, and assisting students during office hours. There is no final exam scheduled for this course.

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

25

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
Department of Computer Science  
Faculty of Arts and Science  
University of Toronto

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 3 TA(s) for the following course: **CSC207H1F – Software Design**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc207h1f>

**Position Code and Position Title**

CSC207H1F-A: Software Design - Office Hour/Classroom TAs

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Strong knowledge of IntelliJ, Java, GitHub, and git. Enthusiasm for helping students troubleshoot software installation problems and strong problem solving + communication skills. Familiarity with a wide range of technologies related to Java development is valued. Must already have, or be enrolled in, a computer science degree (or equivalent). Previous experience as an office hours TA is a plus, as is professional programming experience.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. Holding office hours in-person (some hours may be remote); answering student questions on piazza, with a focus on helping students with software installation problems, common git issues, and other technical issues that arise during software development; grading assignments and tests.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

3

**Hours of Work**

60

**Estimated Course Enrolment**

870

**Rate of Pay**

\$53.92/hour (+ vacation pay)

## Application Process

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Please highlight what experience you have that would make you a strong candidate to support students in office hours and during class as they learn about Java, teamwork, and software design for the first time.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 35 TA(s) for the following course: **CSC207H1F – Software Design.**

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc207h1f>

**Position Code and Position Title**

CSC207H1F-B: Software Design - Tutorial TAs

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Strong knowledge of Java, including inheritance rules, generics, the Collections framework, and an understanding of the Java memory model. Broad knowledge of object-oriented design principles (such as SOLID), design patterns and software architecture (preferably Clean Architecture). Experience with software design using UML class diagrams and sequence diagrams. Experience using current software engineering best practices (including code reviews, unit testing, TDD, and version control with git strongly preferred), such as by completing CSC301 or having professional programming experience. Enthusiasm for teaching and mentoring student project groups. Must already have, or be enrolled in, a computer science degree (or equivalent). Professional programming experience a plus. This course has specific in-person, on-campus requirements as listed in the "Duties" section; please only apply if you can meet the availability criteria.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. MUST have some availability on Mondays or Tuesdays for at least one of the tutorial time slots (M9-11, M11-1, M1-3, M3-5, T1-3, T6-8) to run tutorials. Mentoring student teams on the course project, leading weekly labs, attending TA meetings, and grading assignments and tests. Possibly also invigilating tests, holding office hours, or monitoring the online discussion board.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

35

**Hours of Work**

60

**Estimated Course Enrolment**

### Rate of Pay

\$53.92/hour (+ vacation pay)

### Application Process

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Please briefly mention what internship experience you have and how that experience would help you to effectively guide students as they work on group software design projects for the first time.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 2 TA(s) for the following course: **CSC207H1F – Software Design**.

**Position Code and Position Title**

CSC207H1F-C: Software Design - FTL TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Strong knowledge of Java, including inheritance rules, generics, the Collections framework, and an understanding of the Java memory model. Broad knowledge of object-oriented design principles (such as SOLID), design patterns and software architecture (preferably Clean Architecture). Experience with software design using UML class diagrams and sequence diagrams. Experience using current software engineering best practices (including code reviews, unit testing, TDD, and version control with git strongly preferred), such as by completing CSC301 or having professional programming experience. Enthusiasm for teaching and mentoring student project groups. Must already have, or be enrolled in, a computer science degree (or equivalent). Professional programming experience a plus. This course has specific in-person, on-campus requirements as listed in the "Duties" section; please only apply if you can meet the availability criteria.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. MUST be available for FTL tutorials TH 9-11), Mentoring student teams on the course project, leading weekly labs, attending TA meetings, and grading assignments and tests. Possibly also holding office hours.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

2

**Hours of Work**

60

**Estimated Course Enrolment**

### Rate of Pay

\$53.92/hour (+ vacation pay)

### Application Process

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC207H1F – Software Design.**

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc207h1f>

**Position Code and Position Title**

CSC207H1F-Lead: Software Design - Lead TA

**Qualifications**

Ideal candidates will have previously been a TA for CSC207H1. All requirements for the CSC207H1F-A and CSC207H1F-B TA positions apply. Demonstrated excellent organizational and written and verbal communication skills. Demonstrated ability to lead small teams. Leadership experience in a teaching context is preferred. TAs must be available for in-person course team meetings during regular business hours.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Duties include: Assisting the course-coordinator in the preparation of homework assignments, term tests and the final exam; Organizing the marking of student work; Meeting with course instructors and TAs; Marking student work; Holding office hours; monitoring the course forum; and helping facilitate the course group project teams.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

1

**Hours of Work**

120

**Estimated Course Enrolment**

870

**Rate of Pay**

\$53.92/hour (+ vacation pay)

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Do you have previous experience as a TA for this course specifically at the Department of Computer Science, St. George campus?

Please provide a brief statement of interest as to why you are interested in being the lead TA for this course.

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 5 TA(s) for the following course: **CSC209H1F – Software Tools and Systems Programming**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc209h1f>

**Position Code and Position Title**

CSC209H1F: Software Tools and Systems Programming

**Qualifications**

Must be enrolled in, or have completed, an undergraduate program in Computer Science (or a related field). Graduate students in related fields are preferred. Must be able to demonstrate expertise in system tools and C programming, with a grade of A- or higher from CSC209 (or equivalent) and CSC369 (or equivalent). TAs should be available during CSC209 lecture times for some weeks of flipped-classroom activities or for a weekly tutorial time slot, listed in the duties section. Schedule times are also available on the timetable: <https://ttb.utoronto.ca/>.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Availability requirement: TAs must be available to lead a tutorial or support a weekly lecture. Tutorials are scheduled Fridays 10-11am. Lectures are Tuesdays and Thursdays 10-11 am.

Additional duties include grading assignments and tests, holding office hours, giving demos in the lab, proofreading assignments and tests.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

5

**Hours of Work**

60

**Estimated Course Enrolment**

150

## Rate of Pay

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## Application Process

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

- Briefly describe how you have acquired your knowledge of the C programming language and operating system knowledge. Include information about the courses you have taken that are similar to CSC369.
- Briefly describe your level of familiarity with the Linux command line and shell programming.
- What do you think are students' main obstacle in learning how pointers work? How do you help students overcome this obstacle?
- Are you available to run at least one tutorial session of 1 hours for the full semester (at least 10 of the 12 weekly sessions). If not, please specify why.
- Are you available to run classroom activities during one of the lecture time slots for the full semester – please review the posting for slots scheduled?

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Department of Computer Science

Faculty of Arts and Science

University of Toronto

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 25 TA(s) for the following course: **CSC236H1F – Introduction to the Theory of Computation.**

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc236h1f>

**Position Code and Position Title**

CSC236H1F: Introduction to the Theory of Computation

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science (or a related field). Taken CSC236 or equivalent. Thorough familiarity with mathematical induction and some of its applications to computer science (particularly for correctness proofs of iterative and recursive algorithms). Thorough knowledge of automata theory, and the theory of regular and context-free languages. Must be available to run at least one weekly slot of tutorials on Wednesdays; Desirable: Experience grading proofs.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. TA duties will include marking, leading skills development tutorials, and may include Q&A/Exam/Assignment/Test Review sessions (at times to be determined). Available to lead at least one tutorial section every Wednesday. (tutorial time slots on Wednesdays are 11-12, 12-13, 13-14, 14-15, and 18-19).

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

25

**Hours of Work**

60

**Estimated Course Enrolment**

750

**Rate of Pay**

\$53.92/hour (+ vacation pay)

## Application Process

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Briefly describe one concrete approach you have used in the past to help students understand Strong (aka Complete) Induction. What was the main obstacle to understanding, and how did your approach help the students overcome this obstacle?

Are you available to run at least one tutorial session on Wednesdays for the full semester (at least 10 of the 12 weekly sessions) – please review the posting for slots schedule? If not, please specify why.

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Faculty of Arts and Science  
University of Toronto

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC236H1F – Introduction to the Theory of Computation**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc236h1f>

**Position Code and Position Title:**

CSC236H1F-Lead: Introduction to the Theory of Computation - Lead TA

**Qualifications**

All requirements for regular CSC236H1F TA positions. Excellent organizational skills. Demonstrated ability to lead small teams. Previous TA experience for CSC236H1, CSC165H1, CSC110H1, and/or CSC111H1. Experience grading proofs. Must be available during regular business hours and occasionally during evenings to fulfill on-campus duties.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. Coordinate and supervise test marking by other TAs. Handle all remarking requests. Monitor course discussion board. Lead bi-weekly tutorial preparation meetings. Other duties as determined in consultation with instructors, such as: proofread and review term tests and assignments; help develop solutions and marking schemes for tests.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

1

**Hours of Work**

120

**Estimated Course Enrolment**

750

**Rate of Pay**

\$53.92/hour (+ vacation pay)

## Application Process

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Do you have previous experience as a TA for this course, or other 1st year courses specifically at the Department of Computer Science, St. George campus? Briefly describe one concrete approach you might use to help ensure consistent grading among a group of TAs. What is the main obstacle to consistency, and how does your approach help the TAs overcome this obstacle?

Briefly describe one concrete approach you have used in the past to help students understand Strong (aka Complete) Induction. What was the main obstacle to understanding, and how did your approach help the students overcome this obstacle?

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
Department of Computer Science  
Faculty of Arts and Science  
University of Toronto

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 20 TA(s) for the following course: **CSC258H1F – Computer Organization**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc258h1f>

**Position Code and Position Title: Position Title**

CSC258H1F; Computer Organization

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science (or a related field). Must have hands-on experience with digital integrated circuits, with a past grade of A- or higher from CSC258 (or equivalent). Must have a strong knowledge of assembly language, microcontrollers, and digital hardware design at the gate level. Experience with Logisim (Logisim Evolution) is required and experience with Verilog and Quartus is an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. TA duties may include marking, leading skills development tutorials, office hours, and review sessions. TAs must be available, in person, for all hours of at least one of the CSC258 lab sessions; check the University's Timetable Builder for section times: <https://ttb.utoronto.ca>. Must have in-person availability during standard business hours (i.e., Monday to Friday, 9:00 am to 5:00 pm).

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

20

**Hours of Work**

60

**Estimated Course Enrolment**

400

**Rate of Pay**

\$53.92/hour (+ vacation pay)

## Application Process

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Based on the qualifications of this posting, please briefly describe how your academic history, and/or research and professional experience make you qualified for this position.

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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC258H1F – Computer Organization**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc258h1f>

**Position Code and Position Title:**

CSC258H1F-Lead: Computer Organization - Lead TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science (or a related field). Must have hands-on experience with digital integrated circuits, with a past grade of A- or higher from CSC258 (or equivalent). Must have a strong knowledge of assembly language, microcontrollers, and digital hardware design at the gate level. Experience with Logisim (Logisim Evolution) is required and experience with Verilog is an asset. Previous experience instructing or TAing CSC258H1 (or similar) an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. TA duties may include marking, leading skills development tutorials, office hours, and review sessions. Additional lead TA duties may include coordinating other TAs, lab/project grade management, and development of course materials (e.g., test questions, marking schemes). TAs are expected to have availability during standard business hours (i.e., 9:00 AM to 5:00 AM). TAs must be available, in person, for at least one of the CSC258 lab sessions; check the University's Timetable Builder for section times: <https://ttb.utoronto.ca>;

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

400

## Rate of Pay

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Please provide a brief statement of interest as to why you are interested in being the lead TA for this course.

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 10 TA(s) for the following course: **CSC263H1F – Data Structures and Analysis**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc263h1f>

**Position Code and Position Title:**

**CSC263H1F:** Data Structures and Analysis

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Excellent knowledge of algorithms and data structures, as evidenced by having taken and excelled in a course on this topic. Experience and ability to carefully grade correctness and complexity proofs of algorithms and data structures. Must have mastered: (1) common data structures including priority queues (such as heaps), dictionaries (such as balanced search trees and hash tables), disjoint sets; (2) basic graph algorithms, e.g., graph searches and minimum spanning tree constructions; and (3) techniques for complexity analysis, including worst-case, average case, and amortized.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. Marking assignments, tests, and exams. TAs may also be asked to lead tutorials, to hold office hours, and to answer student questions in the course forum (Piazza). For tutorials and office hours, TA must be available to do them in-person.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

10

**Hours of Work**

60

**Estimated Course Enrolment**

300

**Rate of Pay**

Main Office: Bahen Centre, 40 St. George St, Room 4283, Toronto, ON M5S 2E4  
Canada Tel: +1 416 978 2980 • Fax: +1 416 946 5464 • [www.cs.toronto.edu](http://www.cs.toronto.edu)

\$53.92/hour (+ vacation pay)

## Application Process

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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC263H1F – Data Structures and Analysis**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc263h1f>

**Position Code and Position Title:**

CSC263H1F-Lead: Data Structures and Analysis - Lead TA

**Qualifications**

Previous experience as a Teaching Assistant for CSC263 and/or CSC373 (or for equivalent courses) preferably as a lead TA or a tutorial TA. In particular, excellent knowledge of abstract data types, data structures, and algorithms design and analysis is essential. Excellent organizational skills and demonstrated ability to lead small teams. Experience with Crowdmark (for setting up assignments and tests) and Excel (for computing the final course grades).

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. Duties consist of a mix of managing and teaching tasks. This includes help in organizing/supervising the other TAs, setting up grading schemes, monitoring that the assignment grading is done accurately/on time, processing student special requests etc. The lead TA may also be asked to help in preparing the material of some tutorials, and a few assignment/test questions. They will help grading the midterm test and final exam (together with all the other TAs), and answering the student questions on Piazza. They may be asked to give a lecture or a tutorial in case of an emergency. They will help with Crowdmark (e.g., for setting up the course assignments) and Excel (for computing the final course grades).

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

### Rate of Pay

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Do you have previous experience as a TA for this course or CSC373H1 at the Department of Computer Science, St. George campus?

Please provide a brief statement of interest as to why you are interested in being the lead TA for this course.

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Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC265H1F – Enriched Data Structures and Analysis**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc265h1f>

**Position Code and Position Title:**

CSC265H1F: Enriched Data Structures and Analysis

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Excellent knowledge of algorithms and data structures, as evidenced by having taken and excelled in an enriched or advanced course on this topic or having done theoretical research in this area. Experience and ability to carefully grade mathematical proofs, in particular correctness and complexity proofs of algorithms and data structures. Must have mastered the following material: (1) common data structures including priority queues (such as heaps), dictionaries (such as balanced search trees and hash tables), disjoint sets; (2) basic graph algorithms, e.g., graph searches and minimum spanning tree constructions; and (3) techniques for complexity analysis, including worst-case, average case, and amortized; (4) basics of discrete probability theory. Excellent written and oral communication skills.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. Marking assignments, tests, and exams. TAs may also be asked to lead tutorials, to hold office hours, and to answer student questions in the course forum (Piazza). <https://ttb.utoronto.ca/>).

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**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

40

## Rate of Pay

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 4 TA(s) for the following course: **CSC300H1F – Computers and Society**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc300h1f>

**Position Code and Position Title:**

CSC300H1F: Computers and Society

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science (or a related field). Must have taken CSC300 or equivalent course. Strong writing skills. Desired: Knowledge of current events related to technology. Experience with facilitating group discussions.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Duties include: reading the teaching materials; conducting tutorials; grading assignments/tests/final exam; holding office hours; (occasional) attending lectures.

All TAs hired for this course for the Fall 2026 semester will be expected to run a weekly scheduled tutorial session on campus. If you are not available, please apply for other positions. Teaching assistants must be available for conducting tutorials every Thursday 5-6pm from September 17 to December 3 (apart from October 29). Teaching assistants must be available to invigilate and mark a final exam that may be scheduled between December 10 - 22.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

4

**Hours of Work**

60

**Estimated Course Enrolment**

125

## Rate of Pay

\$53.92/hour (+ vacation pay)

## Application Process

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Please describe your previous experience studying and teaching ethical and social issues in technology (100 words max).

Are you available to run a tutorial session on Thursdays from 5:00pm-6:00pm for the full semester (at least 10 of the 12 weekly sessions) –If not, please specify why (or apply for other courses).

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
Department of Computer Science  
Faculty of Arts and Science  
University of Toronto

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 8 TA(s) for the following course: **CSC301H1F – Introduction to Software Engineering**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc301h1f>

**Position Code and Position Title:**

CSC301H1F: Introduction to Software Engineering

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Solid professional background in software engineering; Experience with design patterns, code refactoring, with a good sense for software architecture. Hands-on experience with modern libraries and frameworks, web development, and tools. Must have significant professional experience working as a software developer in an agile product development team (Scrum/Kanban). Must be able to do requirements elicitation for software products with demonstrated experience in scoping, planning and active delivery. Must have professional experience with the following: Git and at least one of Java/Python/Ruby/JavaScript. Must be able to lead, coach and mentor students and provide technical leadership and product guidance. For instance, TAs should be able to coach students on how to set up a repo, run unit tests, refactor code, or decide on product features. Prior experience or other strong evidence will be required. Must have excellent verbal and written communication skills Preferred: Experience working with external stakeholders (e.g., customers and partners), Experience with testing and DevOps infrastructure and release management is a bonus. Experience working as a lead or senior developer and/or product manager is preferred.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are hybrid; mostly remote but some in-person duties may be required. TA duties will include marking assignments and exams or leading team projects, mentoring teams, and holding tutorials. Project TAs may engage community partners (e.g., non-profits, charities, research labs) on the projects and help advise students on their projects. There is no final exam in this course.

**Positions Available**

8

**Hours of Work**

60

**Estimated Course Enrolment**

220

**Rate of Pay**

\$53.92/hour (+ vacation pay)

## Application Process

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Please briefly mention what internship experience you have and how that experience would help you to effectively guide students as they work on group software design projects.

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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC301H1F – Introduction to Software Engineering**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc301h1f>

**Position Code and Position Title:**

CSC301H1F-Lead: Introduction to Software Engineering - Lead TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. 1. Organization Skills: You need to be able to manage yourself, your teams, and partners assigned to you effectively, and work with other TAs. 2. Communication: You communicate effectively with different types of people. This includes students to executives at our partner organizations. 3. Professional experience in a leadership capacity in a software or data engineering team in North America: This is 100% hands-on course for the students and you need to have enough technical and leadership depth and experience to lead their projects working with community partners. 4. Proactive Leadership: Given the nature of the partnership in the course, there will be unexpected and new situations to work through. You will be provided a framework for decision making and need to be able to make decisions and act with minimal supervision while leading others. 5. Previous experience as a project-based course TA (e.g., CSC301 or CSC207) is an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are hybrid; mostly remote but some in-person duties may be required. Planning and coordinating meetings. Overseeing other TAs work. Review and edits of course material including assignments, policies, project requirements. Prepare tutorial material and holding tutorials. Serve as the first line of support for TAs and students with regards to special cases and challenges. Hold office hours and email communications. Monitor online discussion board. Manage project grading. There is no final exam in this course.

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

220

**Rate of Pay**

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Do you have previous experience as a TA for this course or CSC207H1 at the Department of Computer Science, St. George campus?

Please provide a brief statement of interest as to why you are interested in being the lead TA for this course.

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 8 TA(s) for the following course: **CSC304H1F – Algorithmic Game Theory and Mechanism Design**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc304h1f>

**Position Code and Position Title:**

CSC304H1F: Algorithmic Game Theory and Mechanism Design

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. TA duties may include marking (including grading essays and other written work), leading tutorials, and assisting students during office hours.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

8

**Hours of Work**

60

**Estimated Course Enrolment**

250

**Rate of Pay**

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked

to provide a brief response to the following question(s):

Based on the qualifications of this posting, please briefly describe how your academic history, and/or research and professional experience make you qualified for this position.

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11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC304H1F – Algorithmic Game Theory and Mechanism Design.**

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc304h1f>

**Position Code and Position Title:**

CSC304H1F-Lead: Algorithmic Game Theory and Mechanism Design - Lead TA

**Qualifications**

All of the qualifications in the regular CSC304H1 posting. Must have been a previous TA for CSC304H1.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Responsibilities include supporting instructors with course logistics, helping coordinate the TA team, preparing course materials, and responding to student questions on the course discussion board. Piazza responses must be timely (i.e., within 24 hours) and provide clear, thoughtful guidance that promotes student understanding.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

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**Hours of Work**

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**Estimated Course Enrolment**

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Do you have previous experience as a TA for this course at the Department of Computer Science, St. George campus?

Please provide a brief statement describing your interest in the Lead TA position and any relevant experience supporting course administration or student-facing responsibilities.

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11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC308H1F – Technology Leadership**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc308h1f>

**Position Code and Position Title:**

CSC308H1F: Technology Leadership

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science or equivalent. Good understanding of the current technical industry landscape. Excellent software design skills. Professional technical experience, such as a full-stack, ML, or data science internship. Leadership experience in industry or academia preferred. Entrepreneurship experience preferred.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. Marking assignments, tests, and exams. TAs may also be asked to lead tutorials, to hold office hours, and to answer student questions in the course forum (Piazza). <https://ttb.utoronto.ca/>).

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

30

**Rate of Pay**

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 12 TA(s) for the following course: **CSC311H1F – Introduction to Machine Learning**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc311h1f>

**Position Code and Position Title:**

CSC311H1F: Introduction to Machine Learning

**Qualifications**

- Currently enrolled in or completed an undergraduate program in Computer Science, Statistics, Mathematics, or related quantitative field
- Strong academic performance in machine learning coursework (CSC311, CSC413/2515, STA414/2104, or equivalent)
- Demonstrated ability to explain the following machine learning models clearly to diverse audiences OR prior experience teaching the following concepts: nearest neighbour, decision trees, linear regression, logistic regression, neural networks, backpropagation, naive Bayes, Gaussian discriminant analysis, K-means, mixture models, and principal component analysis
- Solid foundation in mathematical prerequisites: linear algebra, multivariable calculus, probability theory, and statistics
- Proficiency in Python with hands-on experience using scientific computing libraries (NumPy, SciPy, pandas, scikit-learn)

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are conducted in-person unless otherwise specified. TA duties include grading programming labs, preparing and delivering weekly tutorials, supervising weekly quizzes during tutorial times, grading weekly quizzes, holding regular office hours, test writing term tests and final exam, invigilating term tests and final exam, grading term tests and final exam, invigilating make-up term tests, performing data processing for the training and test data sets for the project, grading project proposals and project final reports. All duties are in-person unless otherwise indicated. TAs must be available for in-person course team meetings during regular business hours (9am to 5pm).

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

**Hours of Work**

60

**Estimated Course Enrolment**

360

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Briefly describe one concrete approach you would use to help students understand Naive Bayes. Explain one or more aspects of this concept that students might find challenging. How does your approach help students overcome this challenge? Have you use this approach in the past? If so, please comment on your experience.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
Department of Computer Science  
Faculty of Arts and Science  
University of Toronto

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University of Toronto or those who have made application to be enrolled in the School of Graduate Studies of the University of Toronto.



**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC311H1F – Introduction to Machine Learning**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc311h1f>

**Position Code and Position Title:**

**CSC311H1F-Lead:** Introduction to Machine Learning - Lead TA

**Qualifications**

- Currently enrolled in or have completed an undergraduate program in Computer Science, Statistics, Mathematics, or a related quantitative field
- Must have completed this course or equivalent coursework (CSC311, CSC413/2515, STA414/2104) with a grade of A- or higher
- Excellent written and oral communication skills
- Strong organizational skills and proven ability to lead small teams effectively
- Ability to clearly explain the following machine learning concepts to diverse audiences OR prior teaching experience with these topics: KNN, decision trees, linear regression, logistic regression, neural networks, backpropagation, naive Bayes, Gaussian discriminant analysis, K-means, mixture models, and principal component analysis
- Strong foundation in essential mathematical prerequisites: linear algebra, multivariable calculus, probability theory, and statistics
- Proficiency in Python with extensive experience using scientific computing libraries (NumPy, SciPy, pandas, scikit-learn)
- Available during regular business hours to fulfill all assigned responsibilities

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are conducted in-person unless otherwise specified. The Lead TA will assist with various course administration and coordination duties, including:

- Coordinate CSC311 teaching assistants by scheduling TAs for office hours and grading assignments, and ensure consistent communication across the teaching team
- Edit and proofread questions, solutions, and grading rubrics for practice problems, term tests, and the final exam
- Hold regular office hours to assist students
- Respond to student questions on Piazza
- Grade course assessments, including assignments, tests, final projects, and final examinations
- Process remark requests from students

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to

schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

### Positions Available

1

### Hours of Work

60

### Estimated Course Enrolment

360

### Rate of Pay

\$53.92/hour (+ vacation pay)

### Application Process

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Do you have previous experience as a TA for this course at the Department of Computer Science, St. George campus?

Please provide a brief statement of interest as to why you are interested in being the lead TA for this course.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
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Department of Computer Science  
Faculty of Arts and Science  
University of Toronto

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 4 TA(s) for the following course: **CSC316H1F – Data Visualization: Foundations and Advanced Programming.**

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc316h1f>

**Position Code and Position Title:**

CSC316H1F: Data Visualization: Foundations and Advanced Programming

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science, Experience with human visual system processes (eg. JavaScript, and front end libraries like D3 or Vega).

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

TA duties include leading tutorials (scheduled on Tuesdays 10-11 am or Tuesdays 3-4pm), marking assignments, tests, projects, and exams, and monitoring the course forum.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

4

**Hours of Work**

60

**Estimated Course Enrolment**

125

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

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Based on the qualifications of this posting, please briefly describe how your academic history, and/or research and professional experience make you qualified for this position.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 8 TA(s) for the following course: **CSC317H1F – Computer Graphics**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc317h1f>

**Position Code and Position Title:**

CSC317H1F: Computer Graphics

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. TAs should have familiarity with video streaming and editing software, git and the C++ programming language. Ideal candidates will have completed a course in either computer graphics, physics simulation or geometry processing.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. TA duties may include leading tutorials, marking assignments, tests, and exams. TAs may be asked to answer student questions on the online course discussion board.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

8

**Hours of Work**

60

**Estimated Course Enrolment**

250

**Rate of Pay**

\$53.92/hour (+ vacation pay)

## Application Process

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Based on the qualifications of this posting, please briefly describe how your academic history, and/or research and professional experience make you qualified for this position.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

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Department of Computer Science  
Faculty of Arts and Science  
University of Toronto

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC317H1F – Computer Graphics**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc317h1f>

**Position Code and Position Title:**

CSC317H1F-Lead: Computer Graphics - Lead TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. TAs should have familiarity with video streaming and editing software, git and the C++ programming language. Ideal candidates will have completed a course in either computer graphics, physics simulation or geometry processing. Previous TA for CSC317H1 required.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. The Lead TA will assist in the development of questions, solutions, and grading schemes for course assessments. Their duties will also include marking questions on tests; coordinating the marking of programming assignments with other CSC317 TAs; holding weekly in-person and offline office hours; answering student questions on Piazza; coordinating remark requests; and possibly conducting tutorial sessions and review sessions.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

250

**Rate of Pay**

\$53.92/hour (+ vacation pay)

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Do you have previous experience as a TA for this course at the Department of Computer Science, St. George campus?

Please provide a brief statement of interest as to why you are interested in being the lead TA for this course.

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 4 TA(s) for the following course: **CSC318H1F – The Design of Interactive Computational Media**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc318h1f>

**Position Title**

The Design of Interactive Computational Media

**Qualifications**

Significant experience with HCI and user-centered user interface design/evaluation; one or more HCI or user-centered design courses: the candidate should have already completed CSC318 or an equivalent HCI course. Candidates with completed undergraduate degrees in CS or related discipline are strongly preferred. Desirable: Experience with user interface prototyping tools.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. Duties include grading classroom activities, quizzes, studio critiques, presentations, attending course meetings, holding office hours, and monitoring course forum. Must be available during at least one lecture time; check the University's Timetable Builder for lecture section times: <https://ttb.utoronto.ca>. There is no final exam in this course.

**Positions Available**

4

**Hours of Work**

60

**Estimated Course Enrolment**

125

**Rate of Pay**

\$53.92/hour (+ vacation pay)

## Application Process

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**Department of Computer Science, downtown campus**  
**Job Posting - Teaching Assistant Position – CUPE 3902, Unit 1**  
**Summer 2026 term (Sept. 1, 2026 – Dec. 31, 2026)**

**Posted on June 8, 2026 as a regular posting**

The Department of Computer Science seeks ~2 Prep TA for the following course:

**CSC318H1F-Prep**– The Design of Interactive Computational Media

**Visit link for course description:** <https://artsci.calendar.utoronto.ca/course/csc318h1>

**Note:** The Prep TAs hired will do preparatory work for the Winter 2027 course offering during the Fall term. They are not hired as regular TAs for Fall course offering.

**Qualifications**

Significant experience with HCI and user-centered user interface design/evaluation; DCS Grad student in research area of HCI preferred. Previous TA in CSC318 or one or more HCI or user-centered design courses wanted:

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

This position will support the redevelopment of project-based teaching materials for an undergraduate introductory Human-Computer Interaction (HCI) course, with a particular focus on the evolving role of generative AI in design and learning workflows. The goal of this position is to define pedagogically appropriate uses of AI within course assignments and to update project descriptions and grading rubrics to align with course learning objectives and current design practices.

Specifically, the duties will include:

- Creating 2–3 example project deliverables with assistance from ChatGPT, Gemini, and/or other generative AI tools, including documentation of how AI assistance was used.
- Defining the appropriate scope and limits of AI assistance in relation to the learning objectives of the course, including guidance on what AI tools should and should not be used for.
- Revising project deliverables and grading rubrics to reflect updated course objectives and AI-related policies.

**Positions Available:** up to 1

**Hours of work:** 60 hours

**Estimated Course Enrolment:** N/A

**Rate of Pay:** \$53.92/hour (+ vacation pay)

Application Process:

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

In your application, you will be asked to answer the following question: Do you have previous experience as a TA in this course? Based on the qualifications of this posting, please briefly describe how your academic history, and/or research and professional experience make you qualified for this position.

The deadline to submit your application is **Thursday July 2, 2026 by 11:59pm EST**. For more information, you may contact:

**Patrina Seepersaud**, Admin Staff  
Department of Computer Science  
St. George Campus, University of Toronto  
<https://web.cs.toronto.edu/>  
E-mail: [tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 8 TA(s) for the following course: **CSC320H1F – Introduction to Visual Computing**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc320h1f>

**Position Title**

Introduction to Visual Computing

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Background and interest in computer vision, as evidenced by having completed CSC2503 (or another grad vision course with the same content) with a grade of at least A-. Knowledge of C++ and Python is required. Knowledge of OpenCV, and of programming on iOS and/or Android is an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. TA duties may include leading tutorials, marking assignments, tests, and exams. TAs may advise students on their projects and help students with their assignments. Some TAs may be asked to answer student questions on the online course discussion board.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

8

**Hours of Work**

60

**Estimated Course Enrolment**

250

**Rate of Pay**

\$53.92/hour (+ vacation pay)

## Application Process

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Based on the qualifications of this posting, please briefly describe how your academic history, and/or research and professional experience make you qualified for this position.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
Department of Computer Science  
Faculty of Arts and Science  
University of Toronto

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11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC320H1F – Introduction to Visual Computing**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc320h1f>

**Position Code and Position Title:**

CSC320H1F-Lead: Introduction to Visual Computing - Lead TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Background and interest in computer vision, as evidenced by having completed CSC2503 (or another grad vision course with the same content) with a grade of at least A-. Knowledge of C++ and Python is required. Knowledge of OpenCV, and of programming on iOS and/or Android is an asset. Previous TA for CSC320H1 required.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. The Lead TA will assist in the development of questions, solutions, and grading schemes for course assessments. Their duties will also include marking questions on tests; coordinating the marking of programming assignments with other CSC317 TAs; holding weekly in-person and offline office hours; answering student questions on Piazza; coordinating remark requests; and possibly conducting tutorial sessions and review sessions.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

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**Rate of Pay**

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11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 8 TA(s) for the following course: **CSC324H1F – Principles of Programming Languages**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc324h1f>

**Position Code and Position Title:**

CSC324H1F: Principles of Programming Languages

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Ideally have taken a similar programming language course. Must have knowledge of functional programming languages (Haskell, OCaml, Scala, etc), and knowledge of basic data structures (stacks, queues, linked lists, trees), recursion, and proof by induction. Demonstrated strong written and oral communication skills.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. Marking assignments, tests, and exams. TAs may also be asked to lead tutorials, to hold office hours, and to answer student questions in the course forum (Piazza). <https://ttb.utoronto.ca/>).

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

8

**Hours of Work**

60

**Estimated Course Enrolment**

250

**Rate of Pay**

\$53.92/hour (+ vacation pay)

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The Department of Computer Science seeks 8 TA(s) for the following course: **CSC324H1F – Principles of Programming Languages**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc324h1f>

**Position Code and Position Title:**

CSC324H1F-Lead: Principles of Programming Languages - Lead TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Ideally have taken a similar programming language course. Must have knowledge of functional programming languages (Haskell, OCaml, Scala, etc), and knowledge of basic data structures (stacks, queues, linked lists, trees), recursion, and proof by induction. Demonstrated strong written and oral communication skills.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. Duties may include: Meeting with course instructors and TAs; Assisting the instructors in the preparation of homework assignments, term tests and the final exam; Organizing the marking of student work; Helping individuals and small groups during lab; Holding office hours; and monitoring the course forum.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

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8

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60

**Estimated Course Enrolment**

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The Department of Computer Science seeks 4 TA(s) for the following course: **CSC336H1F – Numerical Methods**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc336h1f>

**Position Title**

Numerical Methods

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science, Mathematics or a related field. Knowledge of computer arithmetic error analysis, conditioning and stability, Gauss elimination, pivoting, banded and sparse matrices, operation counts, matrix norms and condition numbers, root finding methods, Newton's method, convergence analysis, polynomial and spline interpolation, good knowledge of at least one of MATLAB or SciPy, and willingness to learn a little about the other.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Marking assignments, test and possibly the exam; possibly helping to invigilate the test; possibly offering some tutorials or office hours. Prepare for office hours by reviewing assignments and other course materials. May include other tasks, such as monitoring discussion forums.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

4

**Hours of Work**

60

**Estimated Course Enrolment**

125

**Rate of Pay**

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The Department of Computer Science seeks 9 TA(s) for the following course: **CSC343H1F – Introduction to Databases**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc343h1f>

**Position Code and Position Title:**

CSC343H1F: Introduction to Databases

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Must have completed CSC343 or equivalent with a grade of at least A-. Strong knowledge of SQL, relational algebra, and relational design theory (functional dependencies, BCNF and 3NF, normal forms, etc). Assets: experience with Python and the psycopg2 library.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. TA duties may include marking, assisting in active-learning lectures, holding office hours, answering discussion board questions, proofreading tests or assignments, solving test or assignment problems. This course does not have tutorials or labs. TA work will require a computer, ability to log in remotely and interact at the command line with the CS Teaching Labs machines, and a reliable high-speed internet connection. TAs must be able to be on campus regularly during business hours to perform some duties as well as available to participate in online meetings with audio and video held by videoconferencing software. Most TA duties will take place between 9am and 5pm, Monday to Friday.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

9

**Hours of Work**

60

**Estimated Course Enrolment**

270

## Rate of Pay

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Please provide a brief statement saying why you are excited to be a TA for CSC343, and how your previous experience prepares you for this position.

Please rate your understanding and ability in each of the following areas:

- Relational model
- Writing relational algebra queries
- Writing SQL queries
- Database design theory (e.g., BCNF)
- ER diagrams (understanding and translation)

Use the scale below:

- 0 – No familiarity: I have no knowledge of this topic.
- 1 – Awareness: I have heard of the concept but don't understand it.
- 2 – Basic understanding: I can answer simple questions.
- 3 – Proficient: I can solve moderately difficult problems.
- 4 – Advanced: I can solve challenging problems with confidence.
- 5 – Expert: I could design questions or teach this topic to others.

Please answer honestly—top ratings are not expected across all areas.

You may be invited for an interview so be ready to show the level of understanding you have indicated here.

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Department of Computer Science

Faculty of Arts and Science

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC343H1F – Introduction to Databases**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc343h1f>

**Position Code and Position Title:**

CSC343H1F-Lead: Introduction to Databases - Lead TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science or equivalent. Must have completed CSC343 (introduction to databases) or equivalent. Strong knowledge of SQL, Python. Desired: Familiarity with psycopg2; Strong knowledge of relational algebra and relational design theory (functional dependency theory, BCNF and 3NF normal forms, etc). Prior experience working as a TA for CSC courses. Very strong communication and organizational skills. Prior experience working as a TA for CSC343 would be an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

TA duties are in-person unless otherwise indicated. For each assignment, the Lead TA will help develop training materials for the TAs involved in that assignment, run training sessions for them, and help supervise their grading. They will also assist students with questions about assignments on the discussion board and in office hours. Other duties include grading tests and exams, and helping with development of tests and assignments. While some work will be done online, the Lead TA must be able to be on campus regularly, and during business hours, to perform their duties.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

270

## Rate of Pay

\$53.92/hour (+ vacation pay)

## Application Process

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Please provide a brief statement saying why you are interested in being the lead-TA for CSC343, and how your previous experience makes you a strong candidate for this position.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
Department of Computer Science  
Faculty of Arts and Science  
University of Toronto

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The hiring criteria for Teaching Assistant positions are academic qualifications, the need to acquire experience, previous experience and previous satisfactory employment under the provisions of this Collective Agreement.

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 8 TA(s) for the following course: **CSC364H1F – Foundations of Computer Security**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc364h1f>

**Position Code and Position Title:**

CSC364H1F: Foundations of Computer Security

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Substantial programming experience in C++ and Python. Ideally, have taken courses in computer security and/or cryptography and are comfortable explaining foundational security concepts. Strong communication skills, enthusiasm for teaching, and a willingness to help students understand the fundamentals of computer security are essential.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. Duties may include: Meeting with course instructors and TAs; Assisting the instructors in the preparation of homework assignments, term tests and the final exam; Organizing the marking of student work; Helping individuals and small groups during lab; Holding office hours; and monitoring the course forum.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

8

**Hours of Work**

60

**Estimated Course Enrolment**

250

**Rate of Pay**

\$53.92/hour (+ vacation pay)

## Application Process

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Based on the qualifications of this posting, please briefly describe how your academic history, and/or research and professional experience make you qualified for this position.

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC364H1F – Foundations of Computer Security**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc364h1f>

**Position Code and Position Title:**

CSC364H1F-Lead: Foundations of Computer Security - Lead TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Substantial programming experience in C++ and Python. Ideally, have taken courses in computer security and/or cryptography and are comfortable explaining foundational security concepts. Strong communication skills, enthusiasm for teaching, and a willingness to help students understand the fundamentals of computer security are essential. Prior experience working as a TA for CSC364.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. TA duties may include leading tutorials, marking assignments, tests, and exams. TAs may advise students on their projects and help students with their assignments. Some TAs may be asked to answer student questions on the online course discussion board.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

250

**Rate of Pay**

\$53.92/hour (+ vacation pay)

## Application Process

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Do you have previous experience as a TA for this course at the Department of Computer Science, St. George campus?

Please provide a brief statement of interest as to why you are interested in being the lead TA for this course.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 12 TA(s) for the following course: **CSC369H1F – Operating Systems**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc369h1f>

**Position Code and Position Title:**

CSC369H1F: Operating Systems

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science, with strong academic performance in CSC369 or an equivalent Operating Systems course. Applicants must have extensive experience in C programming, a solid understanding of concurrency, and familiarity with Unix/Linux systems, including tools like debuggers, compilers, and version control. Advanced coursework or graduate-level study in Operating Systems is preferred. Prior TA or instructional experience is an asset. Candidates must have strong organizational and communication skills and be available on campus at least twice per week between 9 AM and 6 PM.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. TA duties may include: leading tutorials, grading assignments/tests/exams, holding in-person office hours, developing test questions, midterm invigilation.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

12

**Hours of Work**

60

**Estimated Course Enrolment**

375

**Rate of Pay**

\$53.92/hour (+ vacation pay)

## Application Process

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Based on the qualifications of this posting, briefly describe how your academic background, project work, and/or professional experience make you qualified for this position. Include relevant courses, programming experience, and any past TA roles. You may include a GitHub link or attach a publication you authored that demonstrates your expertise in systems-related work.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC369H1F – Operating Systems**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc369h1f>

**Position Code and Position Title:**

CSC369H1F-Lead: Operating Systems - Lead TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science, with strong academic performance in CSC369 or an equivalent Operating Systems course. Applicants must have extensive experience in C programming, a solid understanding of concurrency, and familiarity with Unix/Linux systems, including tools like debuggers, compilers, and version control. Advanced coursework or graduate-level study in Operating Systems is preferred. Prior TA or instructional experience is an asset. Candidates must have strong organizational and communication skills and be available on campus at least twice per week between 9 AM and 6 PM.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. Duties for the Lead TA include: grading assignments/tests/exams, leading tutorials, managing assignment testers, handling remark requests, handling academic offence cases, midterm invigilation.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

375

**Rate of Pay**

\$53.92/hour (+ vacation pay)

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Do you have previous experience as a TA for this course at the Department of Computer Science, St. George campus?

Please provide a brief statement describing your interest in the Lead TA position and any relevant experience supporting course administration or student-facing responsibilities.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 8 TA(s) for the following course: **CSC373H1F – Algorithm Design, Analysis & Complexity**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc373h1f>

**Position Code and Position Title:**

CSC373H1F: Algorithm Design, Analysis & Complexity

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Demonstrated expertise with standard algorithm design techniques (divide & conquer and greedy strategies, dynamic programming, network flow, linear programming, randomization, and worst-case approximation) and with the theory of NP-completeness. Demonstrated experience marking mathematical proofs. Must be comfortable with proofs of correctness, complexity analysis, and NP-hardness reductions. Please indicate your experience with tools such as MarkUs, CrowdMark, and Quercus in your application.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. TA duties may include marking assignments and tests, delivering tutorials, invigilating tests, monitoring the course forum and responding to questions, and conducting Q&A/review sessions (if needed).

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

8

**Hours of Work**

60

**Estimated Course Enrolment**

250

**Rate of Pay**

\$53.92/hour (+ vacation pay)

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC373H1F – Algorithm Design, Analysis & Complexity**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc373h1f>

**Position Code and Position Title:**

CSC373H1F-Lead: Algorithm Design, Analysis & Complexity - Lead TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Demonstrated expertise with standard algorithm design techniques (divide & conquer and greedy strategies, dynamic programming, network flow, linear programming, randomization, and worst-case approximation) and with the theory of NP-completeness. Demonstrated expertise with mathematical proofs, especially proofs of correctness, complexity analysis, and NP-hardness reductions. Must have excellent communication skills. Must be meticulous and detail-oriented in writing mathematical solutions. Must have a good eye for judging problem difficulty. Must be comfortable using LaTeX. Please indicate your experience with tools such as MarkUs, CrowdMark, and Quercus in your application.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. Duties may include assisting the instructor in preparing homework assignments, tutorials, and tests; writing solutions and marking schemes; meeting with the instructor and TAs; supervising the marking of student work; leading review sessions and office hours; monitoring the course forum and responding to questions; invigilating tests; some regular TA duties such as marking student work and leading tutorials.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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University of Toronto

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 8 TA(s) for the following course: **CSC384H1F – Introduction to Artificial Intelligence**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc384h1f>

**Position Code and Position Title:**

CSC384H1F: Introduction to Artificial Intelligence

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Must have completed CSC384 (Introduction to Artificial Intelligence) or equivalent. Thorough understanding of classical AI algorithms such as uninformed and heuristic search, minimax and alpha-beta pruning, constraint propagation, variable elimination algorithm, the Viterbi algorithm, and resolution proof. Excellent programming skills in Python.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. -Proofreading and reviewing assignment instructions and term test drafts.-Marking assignment writeups on MarkUs.-Marking term tests on Crowdmark.-Helping students with assignments and test preparation by holding online and in-person office hours.-Answering questions on Piazza.-holding Review sessions before each term test and before the final exam.-Processing remark requests.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

8

**Hours of Work**

60

**Estimated Course Enrolment**

250

**Rate of Pay**

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## Application Process

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

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Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc384h1f>

**Position Code and Position Title:**

CSC384H1F-Lead: Introduction to Artificial Intelligence - Lead TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Must have completed CSC384H1 or equivalent course with a grade of at least A-. Thorough understanding of classical AI algorithms such as uninformed and heuristic search, minimax and alpha-beta pruning, constraint propagation, variable elimination algorithm, the Viterbi algorithm, and resolution proof. Excellent programming skills in Python.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. - Content development. Assist in developing assignments, tests, solutions, and grading schemes. Proofreading and reviewing content. - Coordinating other TAs for marking assignments, marking tests, responding to Piazza posts, and holding office hours. - Handling remark requests for assignments and tests. - Grading assignments and tests. - Holding review sessions.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

8

**Hours of Work**

60

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250

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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026)**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC404H1F – Introduction to Video Game Design**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc404h1f>

**Position Title**

Introduction to Video Game Design

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Interest in game design is required, previous experience is preferred. Must have knowledge of tools relevant to game design, such as: Unity (preferred), Unreal, Blender, etc.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. Duties include marking, leading tutorials on development skills, giving in-class feedback on game presentations and supervising game jams or playtesting events. There is no final exam in this course.

**Positions Available**

1

**Hours of Work**

90

**Estimated Course Enrolment**

40

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 6 TA(s) for the following course: **CSC410H1F-2103HF – Software Testing and Verification.**

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc410h1f>

**Position Code and Position Title:**

CSC410H1F-2103HF: Software Testing and Verification

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Graduate-level background in Formal Methods and Verification (ideally, Model Checking, Logic, program proofs, and program analysis) is required. Any two out of these 4 topics will do. If you are not proficient in any of these topics, please do not apply. Experience with tools like Z3 (or any other SAT solver) and Dafny (or similar program provers) will be considered as a bonus.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. TA duties may include leading tutorials, marking assignments, tests, and exams. TAs may advise students on their projects and help students with their assignments. Some TAs may be asked to answer student questions on the online course discussion board.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

6

**Hours of Work**

60

**Estimated Course Enrolment**

180

**Rate of Pay**

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC410H1F-Lead – Software Testing and Verification.**

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc410h1f>

**Position Code and Position Title:**

CSC410H1F-Lead: Software Testing and Verification - Lead TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Graduate-level background in Formal Methods and Verification (ideally, Model Checking, Logic, program proofs, and program analysis) is required. Any two out of these 4 topics will do. If you are not proficient in any of these topics, please do not apply. Experience with tools like Z3 (or any other SAT solver) and Dafny (or similar program provers) will be considered as a bonus. Previous TA in CSC410H1F preferred

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. Duties may include assisting the instructor in preparing homework assignments, tutorials, and tests; writing solutions and marking schemes; meeting with the instructor and TAs; supervising the marking of student work; leading review sessions and office hours; monitoring the course forum and responding to questions; invigilating tests; some regular TA duties such as marking student work and leading tutorials.

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**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

180

**Rate of Pay**

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Fall 2026 term (September 1, 2026 – December 31, 2026)**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 3 TA(s) for the following course: **CSC412H1F-2506HF – Probabilistic Learning and Reasoning.**

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc412h1f>

**Position Title**

Probabilistic Learning and Reasoning

**Qualifications**

Working knowledge of Python required, and strong background in linear algebra, probability and statistics. Focus on/background in machine learning and probabilistic graphical models preferred. Must be able to grade homework involving deriving inference and learning algorithms.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. TA duties may include leading tutorials, marking assignments, tests, and exams. TAs may advise students on their projects and help students with their assignments. Some TAs may be asked to answer student questions on the online course discussion board.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

3

**Hours of Work**

60

**Estimated Course Enrolment**

90

**Rate of Pay**

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 6 TA(s) for the following course: **CSC413H1F-2516HF – Neural Networks and Deep Learning**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc413h1f>

**Position Code and Position Title:**

CSC413H1F-2516HF: Neural Networks and Deep Learning

**Qualifications**

- Currently enrolled in or completed an undergraduate program in Computer Science, Statistics, Mathematics, or related quantitative field
- Strong academic performance in deep learning coursework (CSC413 or equivalent)
- Demonstrated ability to explain the following neural networks and deep learning concepts clearly to diverse audiences OR prior experience teaching the following concepts: feedforward neural networks, backpropagation, convolutional neural networks (CNNs), recurrent neural networks (RNNs), LSTMs/GRUs, transformers and attention mechanisms, autoencoders, generative adversarial networks (GANs), optimization algorithms (SGD, Adam), regularization techniques, and transfer learning
- Solid foundation in mathematical prerequisites: linear algebra, multivariable calculus, probability theory, and statistics
- Proficiency in Python with extensive experience working in a deep learning framework such as PyTorch, TensorFlow, or Theano.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. TA duties may include marking written assignments, programming assignments, term tests, and final exam, leading tutorials, holding office hours, proofreading term tests and the final exam, and answering questions on Piazza. TAs must be available for in-person course team meetings during regular business hours.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

6

**Hours of Work**

**Estimated Course Enrolment**

200

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Briefly describe one concrete approach you would use to help students understand the self-attention mechanism. Explain one or more aspects of this concept that students might find challenging. How does your approach help students overcome this challenge? Have you use this approach in the past? If so, please comment on your experience.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant

[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)

Department of Computer Science

Faculty of Arts and Science

University of Toronto

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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC413H1F – Neural Networks and Deep Learning**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc413h1f>

**Position Code and Position Title:**

CSC413H1F-Lead: Neural Networks and Deep Learning - Lead TA

**Qualifications**

- Currently enrolled in or have completed an undergraduate program in Computer Science, Statistics, Mathematics, or a related quantitative field
- Must have completed this course or equivalent coursework (CSC413) with a grade of A- or higher
- Must be a graduate student with research experience related to deep learning.
- Preference will be given to applicants who have previous experience as a TA for CSC413 or CSC2516.
- Excellent written and oral communication skills
- Strong organizational skills and proven ability to lead small teams effectively
- Ability to clearly explain the following machine learning concepts to diverse audiences OR prior teaching experience with these topics: feedforward neural networks, backpropagation, convolutional neural networks (CNNs), recurrent neural networks (RNNs), LSTMs/GRUs, transformers and attention mechanisms, autoencoders, generative adversarial networks (GANs), optimization algorithms (SGD, Adam), regularization techniques, and transfer learning
- Strong foundation in essential mathematical prerequisites: linear algebra, multivariable calculus, probability theory, and statistics
- Proficiency in Python with extensive experience working in a deep learning framework such as PyTorch, TensorFlow, or Theano.
- Available during regular business hours to fulfill all assigned responsibilities

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are conducted in-person unless otherwise specified. The Lead TA will assist with various course administration and coordination duties, including:

- Coordinate CSC413 teaching assistants by scheduling TAs for office hours and grading assignments, and ensure consistent communication across the teaching team
- Edit and proofread questions, solutions, and grading rubrics for practice problems, term tests, and the final exam
- Hold regular office hours to assist students
- Respond to student questions on Piazza
- Grade course assessments, including assignments, tests, final projects, and final examinations
- Process remark requests from students

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

### **Positions Available**

1

### **Hours of Work**

60

### **Estimated Course Enrolment**

200

### **Rate of Pay**

\$53.92/hour (+ vacation pay)

### **Application Process**

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Do you have previous experience as a TA for this course at the Department of Computer Science, St. George campus?

Please provide a brief statement of interest as to why you are interested in being the lead TA for this course.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

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Department of Computer Science  
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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 3 TA(s) for the following course: **CSC420H1F – Introduction to Image Understanding**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc420h1f>

**Position Title**

Introduction to Image Understanding

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Advanced knowledge of computer vision, with an emphasis on image understanding and neural networks. Strong Python and/or Matlab programming skills. Solid understanding of classic computer vision algorithms and techniques as well as deep learning-based approaches. Experience with OpenCV. Strong background in Tensorflow or PyTorch. Completed CSC420H1 or an equivalent course with a grade of at least A.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. TA duties may include marking assignments, leading tutorials, marking midterm and final exams, invigilating the final exam, answering questions on the course forum (piazza) and office hours.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

3

**Hours of Work**

60

**Estimated Course Enrolment**

90

**Rate of Pay**

\$53.92/hour (+ vacation pay)

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Based on the qualifications of this posting, please briefly describe how your academic history, and/or research and professional experience make you qualified for this position

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

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The Department of Computer Science seeks 3 TA(s) for the following course: **CSC438H1F – Computability and Logic**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc438h1f>

**Position Title**

Computability and Logic

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Must have completed CSC438H1 or an equivalent course with a grade of at least A. Must be available during regular business hours to fulfill TA duties.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. TA duties may include leading tutorials, marking assignments, tests, and exams. TAs may advise students on their projects and help students with their assignments. Some TAs may be asked to answer student questions on the online course discussion board.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

3

**Hours of Work**

60

**Estimated Course Enrolment**

90

**Rate of Pay**

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
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Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 6 TA(s) for the following course: **CSC443H1F-2234HF – Database System Technology**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc443h1f>

**Position Code and Position Title:**

CSC443H1F-2234HF: Database System Technology

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. TAs should have ideally taken courses similar to CSC343H1, CSC369H1, CSC373H1, and CSC443H1. Programming experience in a low-level language like C++ or Rust is needed.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Some duties are in person, some duties are remote. TAs will help with grading the midterm and student group project. They will also help with answering student questions on Piazza.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

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**Hours of Work**

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**Estimated Course Enrolment**

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
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Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC443H1F – Database System Technology**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc443h1f>

**Position Code and Position Title:**

CSC443H1F-Lead: Database System Technology - Lead TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. The lead TA should have ideally taken courses similar to CSC343H1, CSC369H1, CSC373H1/CSC375H1, and CSC443, attaining grades of at least an A. Programming experience in a low-level language like C++ or Rust is needed. Previous TA in CSC443H1 or an equivalent course is preferred.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

The lead TA will coordinate TA grading efforts for the midterm, final exam, and student group project. The lead TA will also take a more active role than the other TAs in answering questions on Piazza. The lead TA will also lead a few, though not all, tutorial sessions throughout the semester. Some duties are in person, some duties are remote.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

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Do you have previous experience as a TA for this course at the Department of Computer Science, St. George campus?

Please provide a brief statement of interest as to why you are interested in being the lead TA for this course.

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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 6 TA(s) for the following course: **CSC458H1F-2209HF – Computer Networking Systems**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc458h1f>

**Position Code and Position Title:**

CSC458H1F-2209HF: Computer Networking Systems

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Must have completed CSC458 or an equivalent course with a grade of at least A. Knowledge of C programming, and be able to organize and oversee programming assignments in C. Must be available during regular business hours to fulfill TA duties. Previous TA experience in CSC458 preferred.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. TA duties may include leading tutorials, marking assignments, tests, and exams. TAs may advise students on their projects and help students with their assignments. Some TAs may be asked to answer student questions on the online course discussion board.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

6

**Hours of Work**

60

**Estimated Course Enrolment**

200

**Rate of Pay**

\$53.92/hour (+ vacation pay)

## Application Process

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Based on the qualifications of this posting, please briefly describe how your academic history, and/or research and professional experience make you qualified for this position.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
Department of Computer Science  
Faculty of Arts and Science  
University of Toronto

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The hiring criteria for Teaching Assistant positions are academic qualifications, the need to acquire experience, previous experience and previous satisfactory employment under the provisions of this Collective Agreement.

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The University of Toronto is strongly committed to diversity within its community and especially welcomes applications from racialized persons / persons of colour, women, Indigenous / Aboriginal People of North America, persons with disabilities, LGBTQ2S+ persons, and others who may contribute to the further diversification of ideas.

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC458H1F – Computer Networking Systems**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc458h1f>

**Position Code and Position Title:**

CSC458H1F-Lead: Computer Networking Systems - Lead TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science, including completion of CSC458 or equivalent course with a grade of at least A-. Demonstrated excellent communication skills. Willing to try different approaches when explaining complex concepts. Familiar with web programming languages, including HTML, CSS, JavaScript, and frameworks like React, Angular, Django, Flask, etc. Demonstrated experience with database management systems and server-side scripting. Previous TA experience in web programming or related courses strongly preferred.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise indicated. The Lead TA will assist in the development of questions, solutions, and grading schemes for course assessments. Their duties will also include marking questions on tests; coordinating the marking of programming assignments with other CSC458 TAs; holding weekly in-person and offline office hours; answering student questions on Piazza; coordinating remark requests; and possibly conducting tutorial sessions and review sessions.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

200

## Rate of Pay

\$53.92/hour (+ vacation pay)

## Application Process

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Do you have previous experience as a TA for this course at the Department of Computer Science, St. George campus?

Please provide a brief statement of interest as to why you are interested in being the lead TA for this course.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

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[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
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Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 3 TA(s) for the following course: **CSC463H1F – Computational Complexity and Computability**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc463h1f>

**Position Title**

Computational Complexity and Computability

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Must have completed CSC463 or an equivalent course with a grade of at least A. Knowledge of computability theory (Turing machines, Church's thesis, computable and non-computable functions, many-one reducibility) and complexity theory (P, NP, polynomial-time reducibility, NP-completeness, PSPACE). Experience grading proofs.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. TA duties may include leading tutorials, marking assignments, tests, and exams. TAs may advise students on their projects and help students with their assignments. Some TAs may be asked to answer student questions on the online course discussion board.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

3

**Hours of Work**

60

**Estimated Course Enrolment**

90

**Rate of Pay**

\$53.92/hour (+ vacation pay)

## Application Process

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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 3 TA(s) for the following course: **CSC465H1F-2104HF – Formal Methods in Software Design**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc465h1f>

**Position Code and Position Title:**

CSC465H1F-2104HF: Formal Methods in Software Design

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Must have completed CSC465/2104 or an equivalent course with a grade of at least A. A thorough knowledge of formal methods of software design. Active research in formal methods.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Marking tests and exams; presenting solutions to example problems; answering questions.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

3

**Hours of Work**

60

**Estimated Course Enrolment**

90

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Are you familiar with the aPToP formal method? If yes, describe the method briefly.

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 23, 2026)**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 0 TA(s) for the following course: **CSC469H1F-2208HF – Operating Systems Design and Implementation**. Visit link for course description:  
<https://artsci.calendar.utoronto.ca/course/csc469h1f>

**Position Code and Position Title:**

CSC469H1F-2208HF: Operating Systems Design and Implementation

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Demonstrated research interest in the area of Operating Systems Design. Strong operating systems background required and must have received a high mark (at least A-) in CSC369H1 or a similar course. Experience with Unix/Linux systems programming languages and tools, including C programming and debugging with gdb, use of performance profiling tools such as perf, use of command line utilities, shell scripts (e.g., bash) and other scripting languages such as perl and python. Experience writing and debugging concurrent programs, including the use of the pthreads API. Some knowledge of distributed systems (e.g., timing and failure models, agreement protocols, network programming APIs) would be preferred.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Responsibilities include leading tutorials, holding office hours, grading assignments, tests, and exams, assisting with test question development, and midterm invigilation.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between April 14 – 29, 2027. The exam schedule is released in March 2027. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading May 1-11, 2027 if the exam is scheduled during the last 7 days of the exam period.

**Positions Available**

0

**Hours of Work**

60

**Estimated Course Enrolment**

0

**Rate of Pay**

\$53.72/hour (+ vacation pay)

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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026)**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 6 TA(s) for the following course: **CSC485H1F-2501HF – Computational Linguistics**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc485h1f>

**Position Code and Position Title:**

CSC485H1F-2501HF: Computational Linguistics

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Demonstrated research experience in the area of Computational Linguistics. Good knowledge of Python required.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. TA duties include marking assignments and quizzes, leading tutorials and office hours where noted. Some programming assignment development may be required. This course does not have a final exam during the final exam period.

**Positions Available**

6

**Hours of Work**

60

**Estimated Course Enrolment**

200

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

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research and professional experience make you qualified for this position.

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Department of Computer Science

Faculty of Arts and Science

University of Toronto

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Fall 2026 term (September 1, 2026 – December 31, 2026)**

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The Department of Computer Science seeks 1 TA(s) for the following course: **CSC485H1F – Computational Linguistics**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc485h1f>

**Position Code and Position Title:**

CSC485H1F-Lead: Computational Linguistics - Lead TA

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science. Demonstrated research experience in the area of Computational Linguistics. Good knowledge of Python required. Previous 485-2501 TA experience, previous experience with CSC485/2501 programming assignment development.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. Duties include the regular TA duties for this course in addition to programming assignment development. There is no final exam in this course.

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

200

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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Do you have previous experience as a TA for this course at the Department of Computer Science, St. George campus?

Please provide a brief statement of interest as to why you are interested in being the lead TA for this course.

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 3 TA(s) for the following course: **CSC486H1F-2502HF – Knowledge Representation and Reasoning**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc486h1f>

**Position Code and Position Title:**

CSC486H1F-2502HF: Knowledge Representation and Reasoning

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science or a related discipline. Proficiency in propositional and first-order logic and proof techniques is required. The ideal candidate will either have a demonstrated research background in KR&R or have completed CSC486/2502 (or equivalent) with a grade of at least an A. Completion of CSC384 (or equivalent) would also be an asset. Strong written and oral communication skills are required. Must be available in person for lectures and tutorials (see the University's Timetable Builder for section times: <https://ttb.utoronto.ca/>). Must also be available during regular business hours to complete all other assigned duties.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise specified. TA responsibilities may include grading assignments, leading tutorials, holding office hours, and marking term tests (the second test will take place during the last week of the semester). TAs are required to be available during regular business hours to attend scheduled marking meetings for the tests. There is no final exam scheduled for this course.

**Positions Available**

3

**Hours of Work**

60

**Estimated Course Enrolment**

90

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

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Based on the qualifications of this posting, please briefly describe how your academic history, and/or research and professional experience make you qualified for this position.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
Department of Computer Science  
Faculty of Arts and Science  
University of Toronto

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The Department of Computer Science seeks 3 TA(s) for the following course: **CSC490H1F – Capstone Design Project**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc490h1f>

**Position Title**

Capstone Design Project

**Qualifications**

Must be enrolled in, or have completed, an undergraduate or graduate program in Computer Science.

- Experience working with application and machine learning (ML) infrastructure including Kubernetes, Terraform, AWS/Azure/GCP
- Experience fine-tuning language models using frameworks such as Tensorflow, Pytorch, Transformers
- Experience serving large language models (LLMs) with frameworks like TGI/VLLM/SGLang
- Experience prompting LLMs for a variety of classification and generation tasks
- Experience building APIs in Python using frameworks like Django or FastAPI
- Experience deploying startup vs enterprise scale projects

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. TA duties may include leading tutorials, marking assignments, tests, and exams. TAs may advise students on their projects and help students with their assignments. Some TAs may be asked to answer student questions on the online course discussion board.

This course also requires all TAs to be available to mark the final exam in-person during regular business hours. The final exam date is determined by the Faculty of Arts & Science and may be scheduled between December 10 – 22, 2026. The exam schedule is released in November 2026. Every effort will be made to schedule and complete the exam marking within 5 business days after the final exam date. TAs may be required to complete grading January 6-11, 2027 if the exam is scheduled during the last few days of the exam period. The University is closed for the holiday break between December 24, 2026 – January 5, 2027.

**Positions Available**

3

**Hours of Work**

60

**Estimated Course Enrolment**

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026)**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 2 TA(s) for the following course: **CSC491H1F – Capstone Design Project**.

Visit link for course description: <https://artsci.calendar.utoronto.ca/course/csc491h1f>

**Position Title**

Capstone Design Project

**Qualifications**

Must have completed an undergraduate program in Computer Science or a related field. Heavy emphasis on those with strong product development backgrounds. Must have finished a PEY or/ and internship with a software company and worked in a team environment where prototyping, product and feature development was needed. Business skills, corporate, and startup experience would be good to have.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in-person unless otherwise indicated. TA duties will include marking and giving feedback. Meeting with students to discuss product development projects. There is no final exam in this course.

**Positions Available**

2

**Hours of Work**

60

**Estimated Course Enrolment**

60

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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Fall 2026 term (September 1, 2026 – December 31, 2026)**

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The Department of Computer Science seeks 1 TA(s) for the following course: **CSC1500HF – Fundamentals of Teaching Computer Science in Higher Education**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc1500h>

**Position Title**

CSC1500HF

**Qualifications**

CSC grad student; previous student of CSC1500H preferred; previous Course Instructor that has taught more than one position in the Department of Computer Science (downtown campus) preferred.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in-person unless otherwise specified. Leading group discussions, holding office hours, grading, and answer student questions in the course forum online (like Piazza).

**Positions Available**

1

**Hours of Work**

30

**Estimated Course Enrolment**

15

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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Fall 2026 term (September 1, 2026 – December 31, 2026)**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2108HF – Automated Reasoning with Machine Learning**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2108h>

**Position Title**

Automated Reasoning with Machine Learning

**Qualifications**

Graduate student in research stream of Computer Science with relevant research background preferred. Knowledge of topics: Boolean Satisfiability (SAT), Satisfiability modulo Theories (SMT), program synthesis, statistical approaches for software debugging, inductive logic programming, and neuro-symbolic systems.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

30

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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Fall 2026 term (September 1, 2026 – December 31, 2026)**

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The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2126HF – Topics in Programming Languages: Advanced Functional Programming**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2126h>

**Position Title**

Topics in Programming Languages: Advanced Functional Programming

**Qualifications**

Graduate student in research stream of Computer Science with relevant research background preferred. Knowledge of functional programming languages (particularly Haskell or OCaml) viewed through the lens of their type structures, semantics, and reasoning principles.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

30

**Estimated Course Enrolment**

20

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2221HF – Introduction to the Theory of Distributed Computing**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2221h>

**Position Title**

Introduction to the Theory of Distributed Computing

**Qualifications**

Graduate student in research stream of Computer Science with relevant research background preferred. Must have taken a graduate level course in theory of distributed computing, preferably CSC2221, and have the ability to carefully grade algorithms and complexity proofs.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

30

**Estimated Course Enrolment**

25

**Rate of Pay**

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The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2229HF – Topics in Computer Networks: Privacy-Enhancing Technologies**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2229h>

**Position Title**

Topics in Computer Networks: Privacy-Enhancing Technologies

**Qualifications**

Graduate student in research stream of Computer Science with relevant research background, please review course description for course topics. Previously taken course or similar to this an asset.

**Relevant Criterion**

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**Duties**

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**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

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**Rate of Pay**

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026)**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2237HF – Secure Computer Hardware Systems**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2237h>

**Position Title**

Secure Computer Hardware Systems

**Qualifications**

Graduate student in research stream of Computer Science with relevant research background, please review course description for course topics. Previously taken course or similar to this an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

40

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

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Based on the course description of this course, please briefly describe how your academic history, and/or research and professional experience make you qualified for this position.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026 (or up to January  
11, 2027))**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2321HF – Matrix Calculations**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2321h>

**Position Title**

Matrix Calculations

**Qualifications**

Graduate student in research stream of Computer Science with extensive Numerical Analysis background and research experience.

Prefer students who have taken CSC2321 in the past with a good grade.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties are in person unless otherwise specified. Grading assignments, tests and final exam.

**Positions Available**

1

**Hours of Work**

30

**Estimated Course Enrolment**

25

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026)**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2407HF (crosslisted with MAT1307HF) – Mathematical Methods in the Theory of Computation.**

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2407h>

**Position Title**

Mathematical Methods in the Theory of Computation

**Qualifications**

Graduate student in research stream of Computer Science with relevant research background, please review course description for course topics. Previously taken course or similar to this an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

40

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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Fall 2026 term (September 1, 2026 – December 31, 2026)**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2414HF – Advanced Topics in Complexity Theory: Quantum Algorithms and Complexity Theory**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2414h>

**Position Title**

Advanced Topics in Complexity Theory: Quantum Algorithms and Complexity Theory

**Qualifications**

Graduate student in research stream of Computer Science with relevant research. Strong familiarity with complexity theory. Previously taken course or similar to this an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

30

**Estimated Course Enrolment**

25

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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Fall 2026 term (September 1, 2026 – December 31, 2026)**

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The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2419HF – Topics in Cryptography: Zero-Knowledge Proofs**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2419h>

**Position Title**

Topics in Cryptography: Zero-Knowledge Proofs

**Qualifications**

Graduate student in research stream of Computer Science with relevant research. Strong familiarity with cryptography. Previously taken course or similar to this an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

30

**Estimated Course Enrolment**

25

**Rate of Pay**

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Fall 2026 term (September 1, 2026 – December 31, 2026)**

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The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2421HF – Topics in Algorithms: Online and Other Myopic Algorithms.**

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2421h>

**Position Title**

Topics in Algorithms: Online and Other Myopic Algorithms

**Qualifications**

Graduate student in research stream of Computer Science with strong background in theoretical computer science. Previously taken course, or courses like CSC373, CSC473, or CSC2420 or similar to this are assets.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

50

**Rate of Pay**

\$53.92/hour (+ vacation pay)

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The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2429HF – Topics of Theory of Computation: Introduction to Quantum Information Theory**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2429h>

**Position Title**

Topics of Theory of Computation: Introduction to Quantum Information Theory

**Qualifications**

Graduate student in research stream of Computer Science with relevant research background, please review course description for course topics. Previously taken course or similar to this an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

50

**Rate of Pay**

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Fall 2026 term (September 1, 2026 – December 31, 2026)**

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The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2508HF – Advanced Data Systems**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2508h>

**Position Title**

Advanced Data Systems

**Qualifications**

Graduate student in research stream of Computer Science with relevant research background. Knowledge of SQL/newSQL systems with understand their strengths and limitations. Previously taken course an asset;

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

60

**Estimated Course Enrolment**

35

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026)**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2524HF – Topics in Interactive Computing: Human-Centered Artificial Intelligence.**

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2524h>

**Position Title**

Topics in Interactive Computing: Human-Centered Artificial Intelligence

**Qualifications**

Graduate student in research stream of Computer Science with relevant research, please review course description for course topics. Previously taken course or similar to this an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

30

**Estimated Course Enrolment**

20

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

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Based on the course description of this posting, please briefly describe how your academic history, and/or research and professional experience make you qualified for this position.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026)**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2526HF – HCI: Topics in Ubiquitous Computing: Context-Aware Computing**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2526h>

**Position Title**

HCI: Topics in Ubiquitous Computing: Context-Aware Computing

**Qualifications**

Graduate student in research stream of Computer Science with relevant research, please review course description for course topics. Previously taken course or similar to this an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

30

**Estimated Course Enrolment**

15

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026)**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 2 TA(s) for the following course: **CSC2529HF – Computational Imaging**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2529h>

**Position Title**

Computational Imaging

**Qualifications**

Graduate student in research stream of Computer Science with strong research background in Computer Vision. Taken courses like CSC420H1, CSC2529, etc. Experience in linear algebra and signal processing will be helpful.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

2

**Hours of Work**

60

**Estimated Course Enrolment**

100

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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Fall 2026 term (September 1, 2026 – December 31, 2026)**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2537HF (Cross-listed with STA2555HF) – Information Visualization.**

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2537h>

**Position Title**

Information Visualization

**Qualifications**

Graduate student in research stream of Computer Science with relevant research, please review course description for course topics. Previously taken course or similar to this an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

30

**Estimated Course Enrolment**

20

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

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Fall 2026 term (September 1, 2026 – December 31, 2026)**

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The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2539HF – Topics in Computer Vision: Physics-Informed Neural Representations for Visual Computing**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2539h>

**Position Title**

Topics in Computer Vision: Physics-Informed Neural Representations for Visual Computing

**Qualifications**

Graduate student in research stream of Computer Science with research area in Computer Vision. Previously taken course or CSC2529, CSC2503 are assets;

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

30

**Estimated Course Enrolment**

20

**Rate of Pay**

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**Application Process**

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Fall 2026 term (September 1, 2026 – December 31, 2026)**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2545HF – Advanced Topics in Machine Learning: Geometric Deep Learning**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2545h>

**Position Title**

Advanced Topics in Machine Learning: Geometric Deep Learning

**Qualifications**

Graduate student in research stream of Computer Science with relevant research background, please review course description for course topics. Previously taken course or similar to this an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

30

**Estimated Course Enrolment**

25

**Rate of Pay**

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**Application Process**

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The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2600HF – Topics in Computer Science: Algorithmic Social Systems**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2600h>

**Position Title**

Topics in Computer Science: Algorithmic Social Systems

**Qualifications**

Graduate student in research stream of Computer Science with relevant research background, please review course description for course topics. Previously taken course or similar to this an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

30

**Estimated Course Enrolment**

25

**Rate of Pay**

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Fall 2026 term (September 1, 2026 – December 31, 2026)**

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Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2626h>

**Position Title**

Imitation Learning for Robotics

**Qualifications**

Graduate student in research stream of Computer Science with relevant research background in robotics, please review course description for course topics. Previously taken course or similar to this an asset.

**Relevant Criterion**

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**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

2

**Hours of Work**

60

**Estimated Course Enrolment**

60

**Rate of Pay**

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Faculty of Arts and Science  
University of Toronto

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**Department of Computer Science (St. George campus)  
Job Posting – Teaching Assistant Position (CUPE 3902, Unit 1)  
Fall 2026 term (September 1, 2026 – December 31, 2026)**

Posted on June 8, 2026 as a regular posting.

The Department of Computer Science seeks 1 TA(s) for the following course: **CSC2631HF – Mobile and Digital Health**.

Visit link for course description: <https://web.cs.toronto.edu/graduate/course-descriptions#csc2631h>

**Position Title**

Mobile and Digital Health

**Qualifications**

Graduate student in research stream of Computer Science with relevant research background. Significant experience with HCI and user-centered user interface design/evaluation; specifically in sensors found in mobile devices that capture indicators of physical and mental health.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. Leading group discussions, holding office hours, grading, and answer student questions in the course forum (Piazza).

**Positions Available**

1

**Hours of Work**

30

**Estimated Course Enrolment**

20

**Rate of Pay**

\$53.92/hour (+ vacation pay)

**Application Process**

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

In your application you will be asked to provide your CV and academic history. In addition, you will be asked to provide a brief response to the following question(s):

Based on the course qualifications of this posting, please briefly describe how your academic history, and/or research and professional experience make you qualified for this position.

The deadline to submit your application is **July 2, 2026 at 11:59pm ET**. For more information, you may contact:

**Patrina Seepersaud**, TA Support Assistant  
[tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)  
Department of Computer Science  
Faculty of Arts and Science  
University of Toronto

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**Department of Computer Science, downtown campus**  
**Job Posting - Teaching Assistant Position – CUPE 3902, Unit 1**  
**Fall 2026 term (August 17, 2026 – October 31, 2026)**

**Posted on June 8, 2026 as a Regular Posting**

The Department of Computer Science seeks ~3 TAs for the following course:

**CSC2702HF– Technical Entrepreneurship - Scientific Communication Module**

Module Description: The course introduces fundamental concepts from scientific communication. The content of the module covers writing a research publication, it includes research writing principles, creating figures and tables, writing methods, presenting results and discussions, and finally the abstract and title.

**Qualifications**

The chosen candidate must be familiar with academic and scientific writing and have publication experience. Ideally, the incumbent will have knowledge and experience of writing and revising drafts of research papers, crafting research abstracts and titles, conducting literature reviews and experiments, creating figures and tables, presenting research (i.e. poster and oral presentations), and the submission and review process. The incumbent should demonstrate maturity and have strong English writing and oral communication/presentation skills. Previous TA experience is an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

Duties will be primarily marking, hosting group discussions, mentoring students on their research publication, and meeting/emailing with the professor for guidance and to get feedback. TA responsibilities involve giving feedback to three homeworks on writing research, which also have a peer-review component, taking attendance, and office hours (or communication) with students. Note the duties start early – August 17, 2026 and ends October 31, 2026.

**Positions Available: 3**

**Hours of work: 30 hours**

**Estimated Course Enrolment: 100**

**Rate of Pay: \$53.92/hour (+ vacation pay)**

## Application Process

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/6dhi7oHxP5tWY8HKcsXmYqHV>

In your application you will be asked to provide a brief response to the following questions for CSC2702HF

- Based on the qualifications of this posting, please briefly describe how your academic history, and/or research and professional experience make you qualified for this position.
- Are you available to work during the working period of the module: August 17, 2026-October 31, 2026

The deadline to submit your application is **Thursday July 2, 2026 at 11:59pm EST**. For more information, you may contact:

**Patrina Seepersaud**, Admin Staff  
Department of Computer Science  
St. George Campus, University of Toronto  
<https://web.cs.toronto.edu/>  
E-mail: [tacoord@cs.toronto.edu](mailto:tacoord@cs.toronto.edu)

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**Department of Computer Science, downtown campus  
Job Posting - Teaching Assistant Position – CUPE 3902, Unit 1  
Fall 2026 term (September 15-December 31, 2026)**

**Posted on June 8, 2026 as a regular posting**

The Department of Computer Science is seeking one (1) TA to facilitate 4 workshops on campus throughout the Fall Term.

This workshop series is in its second year and will comprise of four movie nights for MScAC Computer Science students on campus. The movie nights are intended to help the incoming cohort practice their English listening and speaking skills and promote intercultural dialog. Meals will be served on during the workshop.

The movie nights will be held 5pm–9pm on the following Fridays: September 25, October 16, November 13, and December 11. The cohort will watch a movie and then, over dinner, discuss the movie in small groups in a guided conversation.

**Qualifications**

Students with experience teaching communication skills in English, including presentation skills and conversation facilitation. Experience in community building is an asset. A STEM background is an asset.

**Relevant Criterion**

Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position.

**Duties**

All duties are in person unless otherwise indicated. The successful candidates will be required to be present 5pm–9pm on September 25, October 16, November 13, and December 11, 2026. Additional duties include attending meetings, working with a facilitation consultant, and time allocated for prep ahead of the events, including watching each movie beforehand.

**Positions Available: 1**

**Hours of work: 30 hours**

**Rate of Pay: \$53.92/hour (+ vacation pay)**

**Application Process**

Apply online at: <https://tapp.cs.toronto.edu/hash/external/postings/mApp5ALegfgRV RTP2MdHuG1j>

In your application you will be asked to upload a resume/CV and provide a brief response to the following questions:

- Are you available from 5pm–9pm on September 25, October 16, November 13, and December 11, 2026? The successful candidate will need to attend for the full duration of the events.
- What experience do you have teaching communication skills?
- What experience do you have building community?

The deadline to submit your application is **Thursday July 2, 2026 by 11:59pm EST**. For more information, you may contact:

**Patrina Seepersaud**, Admin Staff  
Department of Computer Science  
St. George Campus, University of Toronto  
<https://web.cs.toronto.edu/>  
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