

Graduate Program in Electrical Engineering and Computer Science

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VARI HALL

Welcome to EECS

- York is the 4th largest grad school in Ontario (6,000+ grad students), with 60+ programs and degrees
- Graduate program in EECS
 - 90+ faculty members
 - 200+ PhD/MSc/MASc existing grad students
 - 110 new admissions this year



Agenda

- Degree Requirements and Courses
- Registration and Enrolment
- Financial Support
- Teaching Assistantships
- Program Milestones
- Health & Safety
- Intellectual Property & Academic Honesty
- Support Contacts
- Useful Links

Note: This presentation, the EECS Graduate Student Handbook and the Thesis & Dissertation Handbook are posted on our website:

<https://lassonde.yorku.ca/eecs/academics/graduate/current-students/>

Degree Requirements and Courses



Degree Programs

- MSc COSC (Thesis option)
 - MSc COSC (Project option)
 - MSc (Artificial Intelligence Specialization)
 - MASc CENG
 - PhD in EECS
 - PhD in EECS (Direct Entry)
-
- Degree Progress and Course requirements can be checked on E-Class > EECS Student Hub.

MSc COSC (Thesis option)

Milestone 1: Complete five courses.			
☐ at least four courses must be non-integrated graduate courses (course number starts with a 6)			
☐ at most one may be an integrated graduate course (course number starts with a 5)			
☐ at least one course from the theory of computing and scientific computing group (group 1 – the second digit of the course number is a 1)			
☐ at least one course from the AI and interactive systems group (group 2 – the second digit of the course number is a 3)			
☐ at least one course from the software systems and hardware systems group (group 3 – the second digit of the course number is a 4)			
Milestone 2: Defend a thesis.			
☐ Submit Supervisory Form (term 2)			
☐ Submit TD1 and Research Proposal (term 3-4)			
☐ Submit Recommendation for Oral Exam (term 5)			
	Group 1	Group 2	Group 3
	EECS 61XX or 62XX	EECS 63XX	EECS 64XX or 65XX
I have enrolled in/completed	CHOOSE	CHOOSE	CHOOSE
chose from dropdown			

MSc COSC (Thesis option)

Course Completion Examples

Group 1	Group 2	Group 3
EECS 61XX or 62XX	EECS 63XX	EECS 64XX or 65XX
EECS 6111	6329	5421
EECS 6212	5325	
5 Courses Complete?	Yes	
Least 4 Courses Begin with a 6?	No	



Group 1	Group 2	Group 3
EECS 61XX or 62XX	EECS 63XX	EECS 64XX or 65XX
EECS 6111	6329	6423
EECS 6222	5325	
5 Courses Complete?	Yes	
Least 4 Courses Begin with a 6?	Yes	



MSc COSC (Project option)

- You need to complete **seven** courses.
 - at most two may be integrated courses (EECS course number starts with a 5)
 - at least one course from the theory of computing and scientific computing group (1)
 - at least one course from the AI and interactive systems group (2)
 - at least one course from the systems: software and hardware group (3)

See our website for course groupings:

<https://lassonde.yorku.ca/eecs/academics/graduate/graduate-courses/>

- You need to complete a project
- For our PhD program, we require a MSc with thesis

MSc (Artificial Intelligence Specialization)

Check my Course Requirements - MSC COSC AI

Milestone 1: Complete six courses.

- at most two may be integrated courses (EECS course number starts with a 5)
- **A - Complete at least three courses from the following list:**
EECS 5327 EECS 5326 EECS 6127 EECS 6412 EECS 6327
- **B - Complete least two courses from the following list:**
EECS 5323, EECS 5324, EECS 5326, EECS 5327, EECS 5326, EECS 6127,
EECS 6154, EECS 6320, EECS 6322, EECS 6323, EECS 6325, EECS 6327,
EECS 6328, EECS 6332, EECS 6333, EECS 6340, EECS 6390A, EECS
6412, EECS 6414
- **C - Complete EITHER**
PHIL 5340 OR EECS 6320
- **D - Complete EITHER**
EECS 6127 OR EECS 6154

	A	B	C	D
I have enrolled in/completed	CHOOSE	CHOOSE	CHOOSE	
chose from dropdown	CHOOSE	CHOOSE		
	CHOOSE			

Milestone 2: Internship Project with External Partner

- Submit Supervisor Form (term 2)
- Complete Internship and Submit Approval form (prior to beginning) and Report Form (after Completing)

MSc COSC AI

Course Completion Examples



	A	B	C	D
I have enrolled in/completed	EECS 5327	EECS 6323	PHIL 5340	EECS 6127
chose from dropdown	EECS 6327	EECS 6320		
	EECS 6127			



	A	B	C	D
I have enrolled in/completed	EECS 5327	EECS 6323	PHIL 5340	EECS 6154
chose from dropdown	EECS 6327	EECS 6320		
	EECS 6322			

MASc CENG

Check my Course Requirements - MASC CENG

Milestone 1: Complete **FOUR** courses.

- o at least three of those four courses must be non-integrated graduate courses (course number starts with a 6)
- o at most one may be an integrated course (course number starts with a 5)
- o at least three of those four courses are normally EECS graduate courses (course starts with rubric EECS)

I have enrolled in/completed

chose from dropdown

EECS 5XXX	EECS 6XXX
CHOOSE	CHOOSE
	CHOOSE
	CHOOSE
	CHOOSE

Milestone 2: Defend a thesis.

- o Submit Supervisory Form (term 2)
- o Submit TD1 and Research Proposal (term 3-4)
- o Submit Recommendation for Oral Exam (term 5)

MASc CENG

Course Completion Examples



I have enrolled in/completed

chose from dropdown

EECS 5XXX	EECS 6XXX
EECS 5323	EECS 6127
	EECS 6212
	EECS 6329
	EECS 6328



I have enrolled in/completed

chose from dropdown

EECS 5XXX	EECS 6XXX
EECS 5323	EECS 5327
	EECS 6212
	EECS 6329
	EECS 6328

PhD

- You need to complete **three courses**
 - at most one may be an integrated course (EECS course starting with a 5)
- You need to attend **departmental seminars**
- You need to attend **at least one professional development workshop per year**
 - provided by FGS, Mitacs, Lassonde, Teaching Commons
- You need to pass **a qualifying examination**
- You need to prepare **a dissertation proposal**
- You need to complete **an industrial internship** (3 to 6 months) or a **teaching practicum**
- You need to defend **a dissertation**

PhD Requirements

- Maintain an average of **at least B+** in the courses and satisfy the FGS grades regulations¹
- Complete **progress reports** each term, as well as a yearly report after supervisory committee meeting
- Pass a qualifying examination **within five terms**
- Get the dissertation proposal approved **at least six months** before the dissertation oral examination
- Complete the dissertation and submit the paperwork **five weeks** before the dissertation oral examination

¹See <https://www.yorku.ca/gradstudies/students/current-students/regulations/graduate-courses-and-grading/>

PhD

Check my Course Requirements - PhD			
Milestone 1: Complete THREE courses.			
☐ at least two of the courses must be non-integrated graduate courses (course number starts with a 6) ☐ at most one may be an integrated course (course number starts with a 5)			
	EECS 5XXX - optional	EECS 6XXX	
I have enrolled in/completed	CHOOSE	CHOOSE	
chose from dropdown		CHOOSE	
		CHOOSE	
Milestone 2: Years 2-4			
☐ Submit Supervisory Committee Form (term 2)			
☐ Pass a qualifying examination.			
☐ Submit TD1 and Research Proposal (Year 4)			
☐ Complete an industrial internship (3 to 6 months) or a teaching practicum.			
☐ Submit Recommendation for Oral Exam (Year 5)			
☐ Defend a dissertation.			
☐ Attend departmental seminars.			
☐ Attend at least one professional development workshop per year			

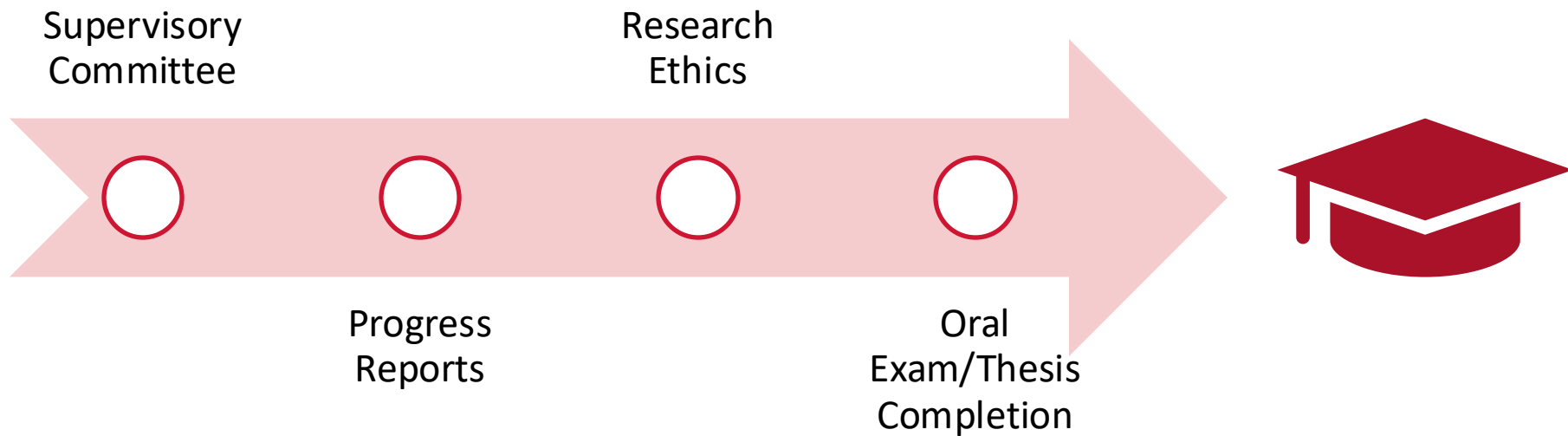
EECS 6002 – Directed Reading

- Topic
 - that does not overlap with any other course taken, and
 - for which no course is currently being offered
- Faculty member, appointed to the graduate program, who wants to supervise the course
- Directed reading form
- Permission of graduate program director

Program Milestones



General Milestones (MSc, MASc, PhD)



All students (except AI Stream) must complete the above.

All milestone processes and links can be found on E-Class> EECS Student Hub

Milestone 1: Supervisor

A member of our Faculty that has agreed to supervise you and provides the RA summer stipend

You should have a conversation with your supervisor around expectations, responsibilities and the plan for your degree. Important topics include:

- Workload, expectations and responsibilities
- Lab dynamics, resources, etc
- Intellectual property
- Academic honesty
- Course Selection
- Progress Report

FGS provides resources to help both students and supervisors:

<https://www.yorku.ca/gradstudies/students/graduate-supervision/>

Milestone 2: Supervisory Committee

Supervisory committee: 3-4 members including your supervisor.

According to the FGS regulations

“A dissertation supervisory committee shall meet **annually** with the student, normally in the spring, to evaluate the Report on Progress submitted by the student and submit a completed copy of the Report on Progress to the graduate program after the meeting”

“Reports to the graduate program director of unsatisfactory progress may require a student to withdraw”

Research Ethics

- All University-based research involving human participants, including thesis and dissertation research, is subject to the ethics review process
- Research ethics approval must be granted **BEFORE** commencing the research
- Consult your supervisor and the graduate office for information on the process.
- All research Ethics packages are submitted online
- Information sessions about research ethics will be held in Fall 2026 and Winter 2027 at the Faculty of Graduate Studies.
<http://gradstudies.yorku.ca/current-students/thesis-dissertation/research-ethics/>

Program Specific Milestones

MSc COSC & MAsc CENG Checkpoints

Task	Complete By:	Term (Fall Start example)
Attend Orientation	Before Program Start Date	August
Supervisor Selection Progress Report #1	Term 1	Fall 2026
Supervisory Committee Selection Progress Report #2	Term 2	Winter 2027
Complete Course Requirements	Term 3	Summer 2027
Thesis Proposal and Ethics Review Submitted Progress Report #3	Term 4	Fall 2027
Thesis Defense	Term 5	Winter 2028

MSc COSC AI/Project Checkpoints

Task	Complete By:	Term (Fall Start example)
Attend Orientation	Before Program Start Date	August 2026
Complete Course Requirements	Term 3	Summer 2027
Complete Internship/Project	Term 3-5	Summer 2027 – Winter 2028

Program Specific Milestones

PhD Checkpoints

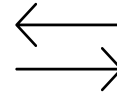
Task	Complete By:	Term (Fall Start example)
Attend Orientation	Before Program Start Date	August
Supervisor Selection	Term 1	Fall 2026
Supervisory Committee Selection	Term 2	Winter 2027
Complete Course Requirements	Term 3	Summer 2027
Qualifying Examination	Term 4	Fall 2027
Annual Progress Report #1	Term 5	Winter 2028
Thesis Proposal and Ethics Review Submitted	Term 7	Summer 2028
Annual Progress Report #2	Term 8	Fall 2029
Internship or Teaching Practicum	Term 12	Winter 2029
Dissertation defense	Term 12	Summer 2029

Registration and Enrolment



Registration and Enrolment

Registration



Enrolment

- This indicates to the department and the school that you are an active student
- If you are not planning on registering as active you **must petition for a leave of absence by the deadline posted**
- Failure to register as active will prevent you from registering for subsequent terms
- Late registration results in a \$200 fee
- For funded students, payment cannot be distributed if you are not registered as active

- This is referring to courses you wish to take
- You cannot enroll in courses without being registered as active for that term
- Enroll in courses early
- Graduate students do not pay per courses, tuition charges are standard
- Our graduate courses do not have a waitlist

Registration and Enrolment

- Students **MUST** register as active for all terms (Fall, Winter and Summer) regardless of if you are enrolled in courses. Failure to maintain continuous enrolment may result in a withdrawal.
- Fall and Winter term graduate courses should be enrolled in early in the academic year.¹
- It is recommended that students shall not wait until the end of the Fall term to register in Winter term courses as each graduate course has limited enrollment.

¹ See <https://www.yorku.ca/gradstudies/students/current-students/registration-enrolment/enrolment/>

Financial Support



Financial Support

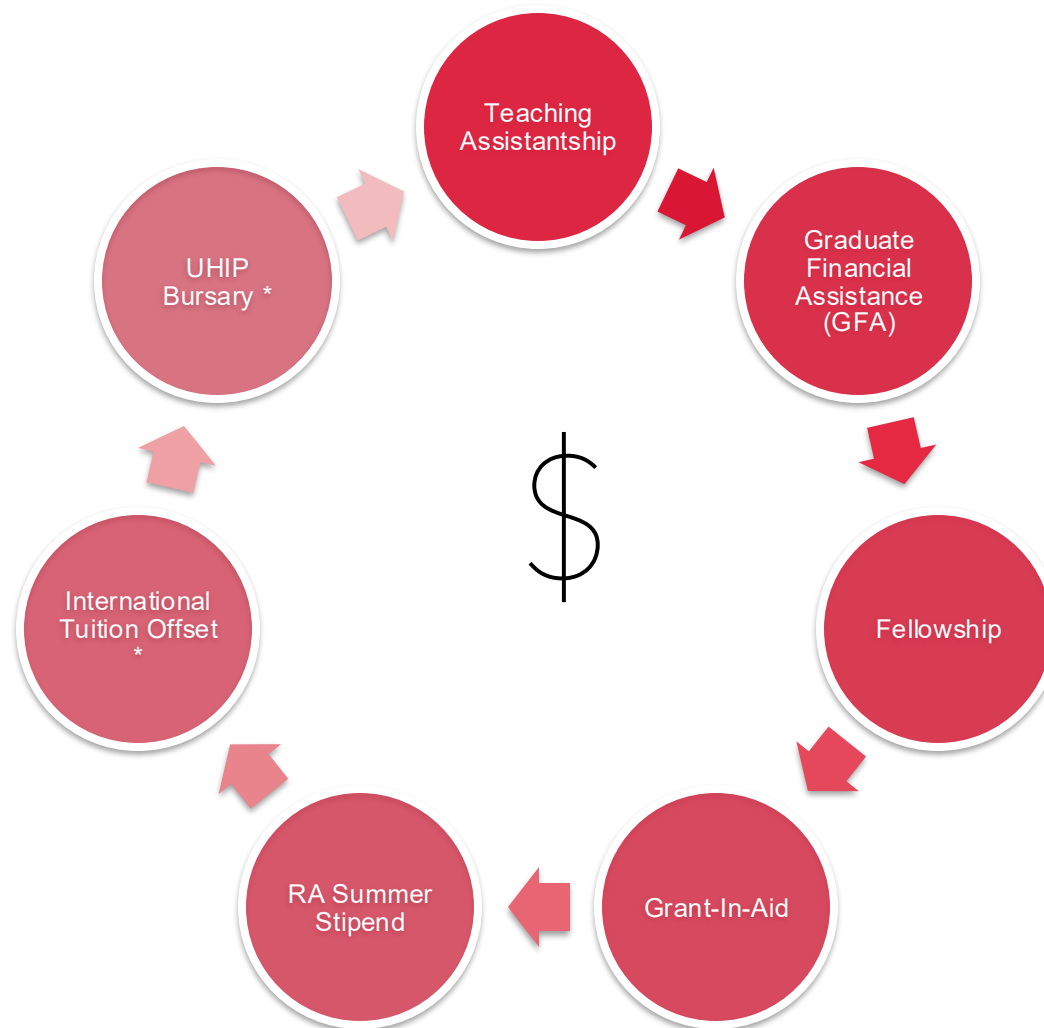
- Your funding guarantee is what is written in your offer letter. The following slides are illustrative examples of how that funding guarantee might be met and the details can (and do!) vary between students and from year-to-year.
- If you have questions on your funding, please contact the grad office eeecs-gradasst@yorku.ca or the graduate Funding Advisor Sandra Yui.
- FGS also has resources available to help you navigate funding:
 - <https://www.yorku.ca/gradstudies/students/current-students/graduate-funding/>

Financial Support

- Master's domestic: \$54,791 distributed across 20 months
- Masters International: \$79,062 distributed across 20 months
- PhD domestic: \$33,737 per year for 4 years
- PhD International: \$47,467 per year for 4 years
- Must meet progress requirements to continue receiving financial support.
- Your letter of admission may specify a different amount
 - The contents of your admissions offer is your funding guarantee

² For year 5 and 6 PhD Students, the Canadian Union of Public Employees (CUPE) minimum guarantee includes 1.0 TA and no RA.

Funding is made up of the following sources



*International student only

Funding Distribution

Type	Includes	Frequency	Destination
York Funding	• Fellowship ** • Graduate Financial Assistance • Health Care Bursary*	Per Term *UHIP each Fall **once in Summer option	Student Account
Employment Funding	• CUPE Wages – TA +Vacation (4%) • GIA (Grant-In-Aid) – only in terms where you hold a TA*	Monthly Payments on the 25 th *direct deposit or cheque	Bank Account
Graduate Student Research Assistant Stipend	• Graduate Student Research Assistantship	Monthly Payments on the 25 th in Summer terms only	Bank Account

Employment Funding – Bank Account

THE AMOUNT OF TA HOURS A STUDENT RECEIVES, EFFECTS THE AMOUNT OF GIA THEY RECEIVE.

2026-2027 TA Rates:

0.75 TA = \$5352

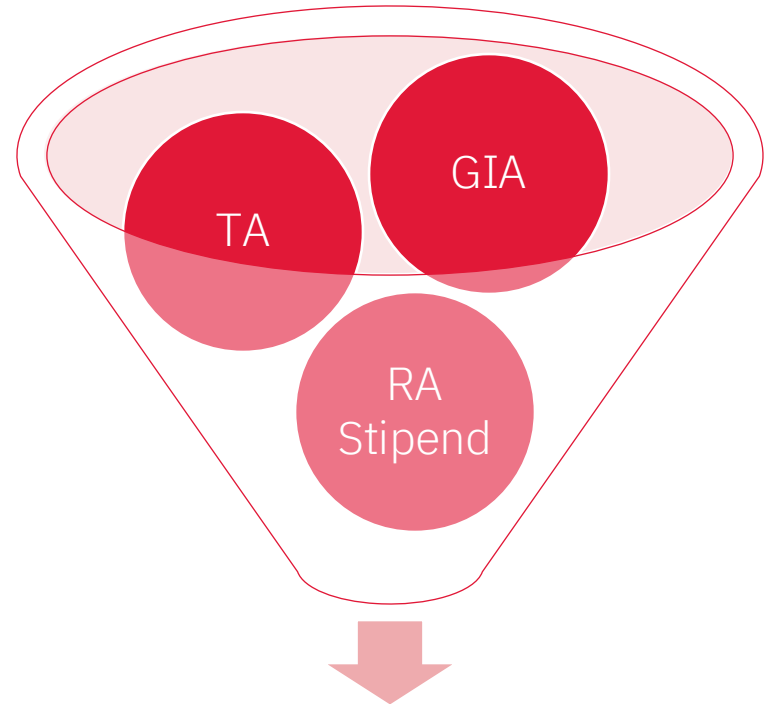
GIA = \$1767.38

Total take home per TA Term (Fall and Winter:

$\$5352 + \$1767.38 = \$7,119.38$

* TA Salary and GIA rates are subject to change

~ \$1,779.85/Month during TA Terms
(pre-tax and excluding 4% vacation pay)



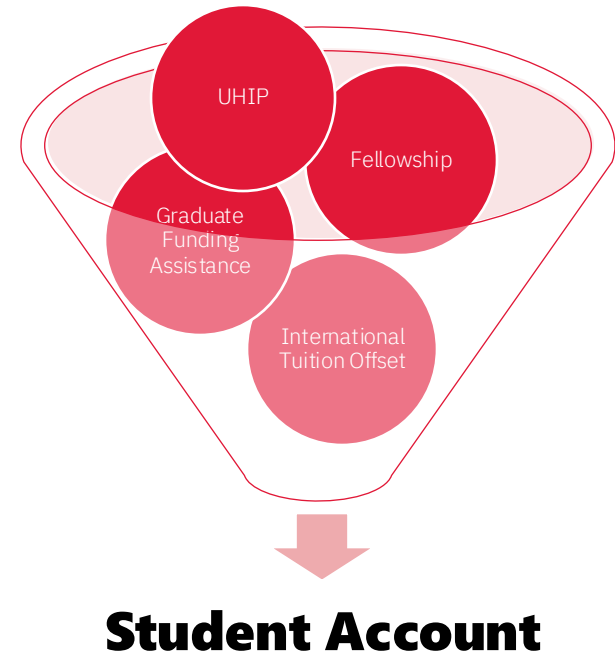
Bank Account

Student Funding – Student Account

When the student registers as an active student each term, the student account will reflect the tuition charge.

The four student account funding elements, reduce the tuition amount.

HOWEVER, the student account funding is not the exact same amount as tuition



Graduate Funding Assistance

The GFA is first deposited into the student account.



This amount is then 'refunded' from the Student account to the bank account



The student should then use the GFA to pay the remaining tuition balance after the ITO and Fellowship are posted



2026-2027 Example

Visa Masters Student Tuition = \$6,575.92+ \$15 Registration Fee

- ITO = \$2,511.33 = \$5,334.33
- Fellowship = \$2,823

Student Account Balance AFTER Fellowship + ITO

$$\$6572.12 + \$15 - \$5,334.33 = \$1,256.59$$

GFA = \$1,409 refunded to bank

$$\$1,409 - \$1,256.59 = \$152.41$$

If you use your refund to pay off the remaining \$1,256.59 balance, you will have \$152.41 to keep in your bank account.

This is not a necessary step for Domestic Students

Funding Components - Masters

Funding Components - Masters		
FGS Funding	Masters Domestic	Masters Visa
(GFA)Graduate Financial Assistance	\$ 844	\$ 1,409
Fellowship (per term)	\$ 1,801	\$ 2,823
(GIA) Grant-In-Aid - Dependent on TA Load		
TA Load Hours		
101.25	\$ 1,767.38	\$ 1,767.38
67.5	\$ 1,178.25	\$ 1,178.25
33.75	\$ 589.12	\$ 589.12
International Tuition Offset (per term)	\$ -	\$ 2,511.33
UHIP (Annual)	\$ -	\$ 792.00
Teaching Assistantship Funding	Salary	Supervisor Buyout
0.75 Default Load 101.5 Hours	\$ 5,352	\$ -
0.5 67.5 Hours	\$ 3,568	\$ 2,313.63
0.25 33.75 Hours	\$ 1,784	\$ 4,746.25
0 Hours	\$ -	\$ 7119.50

Funding Compents - PhD

Funding Components - PhD

FGS Funding	PhD Domestic Year 1-2	PhD Visa Year1-2	PhD Domestic Year3-4	PhD Visa 3-4	PhD Visa 5	PhD Domestic Year 5
(GFA)Graduate Financial Assistance	\$ 844.00	\$ 1,409.00	\$ 1,057.00	\$ 1,409.00	\$ 1,409.00	\$ 1,409.00
Fellowship (per term)	\$ 1,801.00	\$ 2,823.00	\$ 1,801.00	\$ 2,612.33	\$ 2,612.33	\$ 2,612.33
(GIA) Grant-In-Aid - Dependent on TA Load						
Hours 135	\$ 2,356.50	\$ 2,356.50	\$ 2,356.50	\$ 2,356.50	\$ 2,356.50	\$ 2,356.50
101.25	\$ 1,767.38	\$ 1,767.38	\$ 1,767.38	\$ 1,767.38	\$ 1,767.38	\$ 1,767.38
67.5	\$ 1,178.25	\$ 1,178.25	\$ 1,178.25	\$ 1,178.25	\$ 1,178.25	\$ 1,178.25
33.75	\$ 589.12	\$ 589.12	\$ 589.12	\$ 589.12	\$ 589.12	\$ 589.12
International Tuition Offset (per term)	\$ -	\$ 2,236.00	\$ -	\$ 2,236.00	\$ 2,236.00	\$ -
UHIP (Annual)	\$ -	\$ 92.00	\$ -	\$ 792.00	\$ 792.00	\$ 759200
Teaching Assistantship Funding	Salary			Supervisor Buyout		
1.0 135 Hours (Y5 and Y6 only)	\$ 7136			\$ -		
0.75 Default Load 101.5 Hours	\$ 5,352			\$ -		
0.5 67.5 Hours	\$ 3,568			\$ 2,373.13		
0.25 33.75 Hours	\$ 1,784			\$ 4,746.25		
0 Hours	\$ -			\$ 7119.50		

Summer Research Stipend

For funded students only – this does not apply to
part-time or AI stream students



Example:

Tom is a **Fall 2026 Masters International student**

Funding Package = \$79,062

He received a default 0.75 TA in Fall term, and in Winter term. It is now Summer 2027 and this is his first and only summer term.

Notice how the subtotal received is a combination of already received funding and anticipated funding in year 2 (semester 4 and 5)

HOW IS THE STIPEND CALCULATED?

Funding Components	Calculations	Total
TA + GIA – Year 1	= \$5,352 + 1767.38 x 2 term	= \$28,477.52
TA + GIA – Year 2 (anticipated)	= \$5,352 + \$1,767.38 x 2 terms	
Fellowship	= 2822.33 X 5 terms	= \$14,111.65
ITO	= 2511.33 x 5 terms	= \$12,556.65
UHIP	= \$792 x 2 years	= \$1,584
GFA	= 1409 x 5 terms	= \$7,045
Subtotal Received		= \$63,774.82
Total Owed		= \$79,062
RA Stipend = 79,062 – 63,784		= \$15,287.18

Term	Months	Amount (not including tax deduction or vacation*)
Fall	September 1 - December 31	\$ 1,779.85
Winter	January 1 - April 30	\$ 1,779.85
Summer	May 1 - August 31	\$ 3,821.87

HOW IS THE STIPEND CALCULATED?

Funding Components	Calculations	Total
TA + GIA – Year 1	= \$5,352 + \$1,767.38 x 2 terms	= \$28,477.52
TA + GIA – Year 2 (anticipated)	= \$5,352 + \$1,767.38 x 2 terms	
Fellowship	= 1801 X 5 terms	= \$9,005
GFA	= 844 x 5 terms	= \$4,220
Subtotal Received		= \$41,702.52
Total Owed		= \$54,791
RA Stipend = 54,791 – 41,702		= \$13,088.48

Term	Months	Amount (not including tax deduction or vacation*)
Fall	September 1 - December 31	\$ 1,779.85
Winter	January 1 - April 30	\$ 1,779.85
Summer	May 1 - August 31	\$ 3,272.12

Example:

Zara is a **Fall 2026 Masters Domestic student**

Funding Package = \$54,791

She received a default **0.75 TA** in Fall and Winter term. It is now Summer 2027 and this is her first and only summer term.

Notice how the funding elements already received dictate the stipend.

HOW IS THE STIPEND CALCULATED?

Example:

Ahmad is a **Fall 2026 Doctoral International student**

Funding Package = \$47,467.
He received a 0.75 TA in Fall and Winter terms. It is now Summer 2027, his third term. The total funding package amount is met by the end of a PhD students third term.

Notice how the employment funding is the same as a masters student, but the funding calculations are based on 3 terms (annual amounts) not 5 like the Masters students.

Funding Components	Calculations	Total
TA + GIA – Year 1	= \$5352 (FA26) + \$5352 (W27) + \$1767.38 (FA GIA) + 1767.38 (WI GIA)	= \$14,238.76
Fellowship	= 2822.33 X 3 terms	= \$8,467
ITO	= 2236 x 3 terms	= \$6,708
UHIP	= \$792	= \$792
GFA	= 1409 x 3 terms	= \$4,227
Subtotal Received		= \$34,432.75
Total Owed		= \$47,467
RA Stipend = 47,467 – 34,396		= \$13,033

Term	Months	Amount (not including tax deduction or vacation*)
Fall	September 1 - December 31	\$ 1,779.85
Winter	January 1 - April 30	\$ 1,779.85
Summer	May 1 - August 31	\$ 3,258.25

HOW IS THE STIPEND CALCULATED?

Funding Components	Calculations	Total
TA + GIA – Year 1	= \$5352 (FA26) + \$5352 (W27) + \$1767.38 (FA GIA) + 1767.38 (WI GIA)	= \$14,238.76
Fellowship	= 1,801 X 3 terms	= \$5,403
ITO	n/a	= \$0
UHIP	n/a	= \$0
GFA	= 844 x 3 terms	= \$2,532
Subtotal Received		= \$22,173.76
Total Owed		= \$33,737
RA Stipend = 33,737 – 22,173.76		= \$11,563

Term	Months	Amount (not including tax deduction or vacation*)
Fall	September 1 - December 31	\$ 1,779.85
Winter	January 1 - April 30	\$ 1,779.85
Summer	May 1 - August 31	\$ 2,890.81

Example:

Rose is a Fall **2026 Doctoral Domestic student**

Funding Package = \$33,737
She received a 0.75 TA in Fall term, and in Winter term. It is now Summer 2027 and she is owed a stipend to meet the funding package.

Notice how the funding package for a Rose does not include the ITO or UHIP. Domestic students do not receive these.

Teaching Assistantships



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Teaching Assistantship

- Teaching Assistantship's Default Load in EECS is 0.75 (101.25 hours/term)
- The number of teaching assistant (TA) hours and the course assigned is based on availability and background through a process dictated by the collective agreement and the TA coordinators in the undergrad hiring unit.
 - We consider TA and instructor preferences if possible but subject to the constraints of the CA and it is generally not possible to satisfy individual requests.
- If you decline your TAship, your funding will be reduced accordingly. The ITO and GFA will not be posted to your student account to pay your tuition balance until your Winter TA contract.
- If you plan to go on a leave of absence, let the grad office know at least two months before the leave.

Teaching Assistantship

- TAs are members of CUPE 3903 Unit 1³
- Be on time, responsive and responsible
- Consult with the Course Director (CD) to familiarize yourself with expectations and duties
- Respond to CD emails promptly and finish marking by the deadline
- Mark neatly and informatively
- Complete a TA workload form with the CD
 - Assignment of tasks
 - Distribution of working hours
- Keep track of your hours and consult with CD as soon as discrepancies are anticipated

³ See [CUPE Collective Agreement 2020-2023](#)

Teaching Assistantship

- Your roles and responsibilities
<https://www.yorku.ca/teachingcommons/graduate-students/>
- Equity, Diversity, Inclusion (EDI) – know your rights and be respectful, promote equity & diversity and foster inclusiveness
<http://rights.info.yorku.ca/>
- Article 4 on Discrimination and Harassment of the CUPE 3903 Unit 1 Collective Agreement (link on previous page)

Health and Safety Training



Health & Safety Training

Students in Computer Science

- Complete Health & Safety Orientation (self paced) as soon as possible.
- Complete WHIMS 1 (self paced)
 - Make a PDF of the completion confirmation and send to GPA's (eeecs-gradasst@yorku.ca) as soon as possible.
- Training courses can be accessed via <https://yulearn.yorku.ca/>

Health & Safety Training

Students in Electrical and Computer Engineering

- Complete Health & Safety Orientation (self paced) as soon as possible.
- Complete WHIMS 1 (self paced) **OR** (MANDATORY FOR THOSE WORKING WITH CHEMICALS OR BIOLOGICAL AGENTS)
Complete WHIMS 2 (self paced)
 - Print and submit completion confirmation to GPA's (eeecs-gradasst@yorku.ca) as soon as possible.
- Training courses can accessed via <https://yulearn.yorku.ca/>

Health & Safety Training

Students in Electrical and Computer Engineering

Depending on the type of TAing and research, the following may also need to be completed:

- Biosafety (instructor led)
This training is mandatory for anyone who will be working with biological materials and/or supervising workers with biological materials (e.g., viruses, bacteria, cell culture, etc.) in a certified containment level laboratory.
- Chemical Handling & Volatile Rooms (instructor led)
This training is mandatory for lab employees in Chemistry and Biology.
- Training courses can be accessed via
<https://yulearn.yorku.ca/>

Intellectual Property and Academic Honesty

Intellectual Property

- The University protects the intellectual property of its faculty members and students.
- Familiarize yourself with the University's intellectual property policy: <https://gradstudies.yorku.ca/current-students/thesis-dissertation/intellectual-property>
- Be sure to clarify any questions you may have before starting your research
- Some projects you may become involved in will have more specific IP and confidentiality agreements in place, particularly if the work is co-funded by a private corporation.

Academic Honesty

- Faculty of Graduate Studies Academic Integrity Module.

Progression beyond the first term of study is not possible until this requirement has been met. Due September 25th

- Familiarize yourself with

<http://gradstudies.yorku.ca/current-students/regulations/academic-honesty/>
and the links provided on the URL.

- Familiarize yourself with

<https://spark.library.yorku.ca/academic-integrity-what-is-academic-integrity/>

- Behave academically honest (not doing so may have serious consequences).

Support Contacts

	Contact	Useful Link
Graduate Office • Ciara Campbell LAS 1012T	eeecs-gradasst@yorku.ca	Program Website
Program Directors • Hina Tabassum (MASC, PhD) • Manos Papagelis (MSc COSC, COSC AI)	eeecs-gpd@yorku.ca	Graduate Faculty
Graduate Funding Advisor • Sandra Yui	syiu@yorku.ca	Funding Appointment
International Advisors	ladvisor@yorku.ca	York International
Tech Support	AskIT@yorku.ca	IT Services

Useful Links

	Useful Link
Important Dates Calendar	<u>Important Dates Calendar</u>
Graduate Petition Portal	<u>Petitions Portal</u>
EECS Student Hub	<u>E-Class</u>
Course Website	<u>Course Offerings</u>
Registration and Enrolment	<u>REM – Registration and Enrolment Module</u>
FGS Forms	<u>FGS Forms</u>
CUPE Website	<u>CUPE 3903</u>
YUGSA	<u>Graduate Student Association</u>