

Top 100 – Spring 2026

Shape the Future with a Master's or PhD in **COMPUTER SCIENCE**

WHY WESTERN?

Scholarships
Paid TA Positions
Additional Funding
Higher Starting Salary
Career Opportunities



FIELDS:
Artificial Intelligence
Image Processing
And More!

MINIMUM REQUIREMENTS:

Honours BSc in Computer Science
75% average or 3.0/4.0 GPA
English Proficiency



LENGTH OF PROGRAM:

MSc Thesis - 1.5 to 3 years
MSc Coursework - 1.5 years
PhD - 4 to 6 years

#StangsInSTEM

APPLICATION INFO:

Deadline - July 30, 2026
Apply early - limited spots
Application fee - \$170.00 CDN



**APPLY
NOW!**

Email: cs-gradoffice@uwo.ca

Website: <https://csd.uwo.ca/graduate/future/index.html>

Facebook: <https://www.facebook.com/westernucompsci>





WESTERN SCIENCE

SHAPE THE FUTURE

Masters or PhD in Computer Science

Three Program Pathways



MSc Thesis | 1.5-3 years



MSc Coursework | 1.5 years



PhD Program | 4-6 years

Why Choose Western CS?



Scholarships, TA positions & funding opportunities



Higher starting salary & career advancement



World-class research facilities

Admission Requirements

- ✓ Honours BSc in Computer Science or related field
- ✓ Minimum-75% average (3.0/4.0 GPA)
- ✓ Strong English proficiency



APPLICATION DEADLINE:
July 30, 2026



Apply Early -
Strongly Recommended



Application Fee: \$170 CAD



SCAN
TO
APPLY



cs-gradoffice@uwo.ca



<https://csd.uwo.ca/graduate/future/index.html>



<https://www.facebook.com/westernucompsci>

#FutureForgedAtWestern



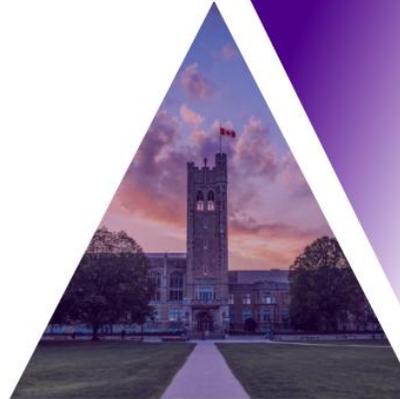
Shape the Future with a Master's or PhD in Computer Science

WHY WESTERN?

Scholarships, Paid TA positions,
Funding, Higher Salary Post-Grad

LENGTH:

MSc Thesis 1.5-3 yrs,
MSc Coursework 1.5 yrs,
PhD 4-6 yrs.



REQUIREMENTS:

Honours BSc in CS/related
Min 75% (3.0 GPA), Strong English

DEADLINE:

July 30, 2026 (\$170 CDN Fee).
Strongly Encouraged to Apply Early.



cs-gradoffice@uwo.ca 

<https://csd.uwo.ca/graduate/future/index.html> 

<https://www.facebook.com/westernucompsci> 

#Full_Stack_Future

Shape the Future with a Master's or PhD in Computer Science



Applications Due July 30th, 2026

\$170 Application Fee - Strongly Recommend to Apply Earlier



Why Western?

- Various funding opportunities (Scholarships, Teaching Assistant Positions)
- More post-grad opportunities and higher salary potential

Minimum Program Requirements

- ✓ Honours BSc in Computer Science or related discipline
- ✓ Minimum average of 75% or GPA of 3:00/4:00
- ✓ Strong proficiency in English



#FutureofCS
#CodeTheFuture

Typical Program Length

MSc Thesis - 1.5 to 3 years
MSc Coursework - 1.5 years
PhD - 4 to 6 years



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SHAPE THE FUTURE



**with a Master's
or PhD In Computer Science**

Application fee: \$170.00 CDN

Applicants **MUST** have: honours BSc in Computer Science or related discipline, minimum average of 75% or GPA of 3:00/4:00, and strong proficiency in English

Western offers various scholarships, paid teaching assistant positions and other funding opportunities that will help supplement the cost of tuition. Upon graduation, you may get a higher starting salary and/or have more opportunities available to you.

Choose from 3 of the graduate programs:

- MSc Thesis - 1.5 to 3 years
- MSc Coursework - 1.5 years
- PhD - 4 to 6 years



Questions?

✉ cs-gradoffice@uwo.ca

🌐 <https://www.facebook.com/westernucompsci>

🌐 <https://csd.uwo.ca/graduate/future/index.html>

#csgradstudent

Application closes:

JULY 30, 2026

Applicants are strongly encouraged to apply much earlier than the deadline.



WITH A MASTERS OR PhD

SHAPE THE FUTURE

IN COMPUTER SCIENCE

APPLY EARLY!
DEADLINE: JULY 30, 2026



ADMISSION REQUIREMENTS

-  Honours BsC in Computer Science or related field
-  75% average or 3:00/4:00 GPA
-  Strong English proficiency

WHY WESTERN?

-  Scholarships, paid TA positions, funding opportunities
-  Higher starting salary, better career options

PROGRAM LENGTH

-  MSc (Thesis)
1.5-3 Years
-  MSc (Coursework)
1.5 Years
-  PhD
4-6 Years

#CodeYourMasters

-  cs-gradoffice@uwo.ca
-  <https://csd.uwo.ca/graduate/future/index.html>
-  [westernucompsci](#)

SCAN HERE



\$170.00 CDN

Shape the future With a Master's or PhD

In Computer science

Application fee is \$170.00 CDN
Deadline to apply is July 30, 2026



APPLY TODAY!
(Don't wait)



Reasons you might want to consider getting your Masters or PhD at Western:

- Western offers various scholarships, paid teaching assistant positions and other funding opportunities that will help you cover/supplement the cost of tuition.
- Upon graduation, you may get a higher starting salary and/or have more opportunities available to you.

Minimum requirements for admission to the MSc (Masters of Science) program:

- Honours BSc in Computer Science or related discipline
- Minimum average of 75% or GPA of 3:00/4:00
- Strong proficiency in English

Typical length of the graduate programs:

- MSc Thesis - 1.5 to 3 years
- MSc Coursework - 1.5 years
- PhD - 4 to 6 years

Shape the Future with a Master's or PhD in **COMPUTER SCIENCE**



Scale Your Career:

- Unlock a higher salary ceiling and specialized career paths supported by scholarships and teaching assistant positions



Masters of Science Information:

Admission Requirements:

- Honours BSc in CS or related discipline
- Minimum average of 75% or 3.0 GPA
- Strong proficiency in English

Application Fee: \$170 CDN

Apply by: July 30, 2026

<Early applications are strongly recommended>

Contact Information:

✉ Email: cs-gradoffice@uwu.ca

🌐 Website: <https://csd.uwo.ca/graduate/future/index.html>

📘 Facebook: <https://www.facebook.com/westernucompsc>

#import_success_as_phd

How many years do graduate programs take?:

MSc Thesis: 1.5 - 3

MSc Coursework: 1.5

PhD: 4 - 6



From Code To CAREER

Shape the Future with a Master's
or PhD in Computer Science

Why Go Grad?

- Scholarships, paid teaching assistant positions, and other funding opportunities
- Higher starting salaries and expanded career opportunities after graduation

Apply by July 30, 2026

Apply early — strongly recommended
Application fee: \$170 CAD

Minimum MSc Admission Requirements:

- Honours BSc in Computer Science (or related discipline)
- Minimum 75% average (GPA 3.0/4.0)
- Strong proficiency in English



Scan to apply!

#CodeYourFuture

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Facebook: <https://www.facebook.com/westernucompsci>



Program Length

- MSc Thesis: 1.5–3 years
- MSc Coursework: 1.5 years
- PhD: 4–6 years

Your Career Doesn't Belong in the 90s.

Shape the Future

With a Masters or PhD
in Computer Science

Apply by July 30th, 2026

Earlier is better!

Application Fee: 170 CDN



Why Western?

- Western offers various scholarships, paid teaching assistant positions, and other funding opportunities.
- Upon graduation, you may get a higher starting salary and/or have more opportunities available to you.

Requirements:

- Honours BSc in Computer Science or related discipline
- Minimum average of 75% or GPA of 3.00/4.00
- Strong proficiency in English

Typical Lengths:

- MSc Thesis: 1.5 to 3 years
- MSc Coursework: 1.5 years
- PhD: 4 to 6 years

#ShapetheFutureCS

Contact Information:

- Email: cs-gradoffice@uwo.ca
- Website: <https://csd.uwo.ca/graduate/future/index.html>
- Facebook: <https://www.facebook.com/westernucompsci>

Image References (Links):

- Computer: <https://unsplash.com/photos/turned-off-macintosh-monitor-VeUSCLJrLf4>
- Paper: <https://unsplash.com/photos/white-and-blue-paper-on-pink-surface-RyqFRsVoe2Q>
- Western Logo: <https://www.csd.uwo.ca/~irid2/cs1033/assignment1/spring2026/westernsciencelogo.jpg>
- Email Icon: <https://www.freeiconspro.com/img/119>
- Website Icon: <https://www.dreamstime.com/illustration/transparent-website-icon.html>
- Facebook Icon: <https://www.citypng.com/photo/2490/round-black-facebook-fb-logo-icon-sign>



Shape the Future with a Master's or PhD in Computer Science



Why Western?

- Access to scholarship
- Paid Teaching Assistant positions.
- Other funding opportunities to help cover or supplement tuition costs
- Graduates often offered higher starting salaries.
- Career opportunities in industry, research, and academia

Program Options & Typical Length

- MSc (Thesis Based) = 1.5 - 3 years
- MSc (Course-Based) = ~1.5 years
- PhD in Computer Science = 4-6 years

APPLICATION DEADLINE

July 30, 2026

LIMITED SPOTS!!!

APPLY ASAP

FEE: \$170 CAD

Admission Requirements

- Honours BSc in Computer Science or a closely related discipline
- Minimum 75% average or GPA of 3.0/4.0
- Strong proficiency in English

Contact Details:

✉ cs-gradoffice@uwo.ca

🌐 <https://csd.uwo.ca/graduate/future/index.html>

📱 <https://www.facebook.com/westernucompsci>

#CodeYourGradFuture



Learn More at:

SHAPE THE FUTURE

with a Master's or PhD In Computer Science

WHY CHOOSE WESTERN?

 Scholarships & paid TA positions

 Higher Starting Salaries

 Funding Opportunities

 Expanded Career Prospects

MSc Thesis: 1.5 – 3 Years

MSc Coursework: 1.5 Years

PhD: 4 – 6 Years

**APPLY BY
JULY 30,
2026**

Apply Early!
Application Fee: \$170 CAD

APPLICATION REQUIREMENTS:

- ◆ Honours BSc in Computer Science or related field
- ◆ 75% average or 3.0 GPA
- ◆ Strong proficiency in English



Scan to Apply

#WesternCSGrad



cs-gradoffice@uwo.ca | csd.uwo.ca/graduate

 www.facebook.com/westernucompsci

SHAPE THE FUTURE

get a Master's or PhD in Computer Science!

Minimum requirements for admission to MSc (Master's of Science):

- ✦ Honours BSc in Computer Science or a related discipline
- ✦ Minimum average of 75% or GPA of 3.00/4.00
- ✦ Strong proficiency in English

MSc Thesis	1.5 - 3 years
MSc Coursework	1.5 years
PhD	4 - 6 years



Apply by
July 30, 2026
The earlier the better!
#comps_in_grad

Don't miss out!

- ✦ Scholarships, paid teaching assistant positions, and many more funding opportunities offered by Western
- ✦ A higher starting salary and more opportunities upon graduation

✉ cs-gradoffice@uwo.ca
🌐 <https://csd.uwo.ca/graduate/future/index.html>
f <https://www.facebook.com/westernucompsci>

Apply now for
\$170.00 CDN



Shape the Future with a **Master's or PhD** in Computer Science



Why Apply?

- + Supplement the cost of tuition with scholarships, paid teaching assistant positions, and other funding opportunities
- + Open the door to more opportunities and higher starting pay post-graduation



Available Programs

- MSc Thesis - 1.5 to 3 years
- MSc Coursework - 1.5 years
- PhD - 4 to 6 years

Minimum Requirements - MSc

- Honours BSc in Computer Science or related discipline
- **Minimum average:** 75% (GPA 3:00/4:00)
- Strong proficiency in English



Deadline: July 30, 2026 | **Application fee:** \$170 CDN
Early applications strongly recommended

✉ cs-gradoffice@uwo.ca

🌐 <https://csd.uwo.ca/graduate/>

📘 <https://www.facebook.com/>

APPLY
HERE



SHAPE THE FUTURE

WITH A MASTER'S OR PhD IN

COMPUTER SCIENCE

ADMISSIONS REQUIREMENTS

Honours BSc in Computer Science or related discipline
Minimum average of 75%
Strong proficiency in English

WHY CHOOSE WESTERN?

Scholarships & Paid TA Positions Available
Increase Career Opportunities & Earnings

MSc Thesis: 1.5-3 Years

MSc Coursework: 1.5 Years

PhD: 4-6 Years

SCAN TO APPLY

Don't Wait – Apply Now! Applications due July 26, 2026 (Fee: \$170)



Western
Science



cs-gradoffice@uwo.ca



csd.uwo.ca/graduate/future



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#ComputeYourFuture



Western
Science



Shape the Future with a Master's or PhD In Computer Science

Why Pursue Your Graduate Degree at Western?

- Access to scholarships, paid teaching assistantships, and other funding opportunities to help support tuition costs
- A graduate degree can lead to higher starting salaries and expanded career opportunities

Minimum Requirements for MSc Admission:

- Honours in BSc in computer Science or related discipline
- Minimum average of 75% of GPA of 3:00/4:00
- Strong proficiency in English

Program Duration:

- MSc (Thesis): Approximately 1.5–3 years
- MSc (Course-based): Approximately 1.5 years
- PhD: Approximately 4–6 years

Application details:

- Deadline to apply: July 30, 2026
- Early applications are strongly encouraged
- Application Fee: \$170.00 CND

Contact Information:

✉ ange.muir@uwo.ca

🌐 <https://csd.uwo.ca/graduate/future/index.html>

f <https://www.facebook.com/westernucompsci>



#NextGenComputerScience



Western Science

Shape the Future

with a Master's or PhD In Computer Science

Requirements

```
if Honours_BSc_in_Computer_Science == True:  
    if average == 75:  
        elif GPA == 3.0:  
            if proficient_in_English == True:  
                Return "Western's Computer Science  
                Masters course is perfect for you!"
```

What to Expect

```
if interest == Masters:  
    Return "1.5-3 year Thesis and 1.5 coursework"  
elif interest == PhD:  
    Return "4-6 year coursework"
```

Various scholarships, paid TA positions, and other funding opportunities available!

Graduates may expect higher starting salaries and/or more opportunities

Apply Soon!

Application deadline is July 30, 2026
Application fee: \$170 CAD
Early application is recommended



Email: cs-gradoffice@uwo.ca

Website: <https://csd.uwo.ca/graduate/future/index.html>

Facebook: <https://www.facebook.com/westernucompsci>

Shape the Future

with a Masters or PhD
in Computer Science

Western Offers::

- >> scholarships
- >> paid teaching assistant positions
- >> other funding opportunities

To help cover
the cost of
tuition.

++ Upon graduation,
you may have more
opportunities available
and a higher salary.

Application_Details::

- >> application deadline: July 30, 2026
- >> earlier application is strongly recommended
- >> application fee: \$170 CDN

#hello_grad_world

Program lengths::

MSc Thesis
1.5 to 3 years

MSc Coursework
1.5 years

PhD
4 to 6 years

Program Requirements::

- Honours BSc in Computer Science <<
or related discipline
- Minimum average of 75% or GPA of 3.00 <<
- Strong Proficiency in English <<



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 <https://csd.uwo.ca/graduate/future/index.html>

 <https://www.facebook.com/westernucompsci>



SHAPE THE FUTURE

with a Master's or PhD In Computer Science

Qualifications for the MSc Program?

The minimum requirements for admission include:

- Honours BSc in Computer Science or related discipline
- minimum average of 75% or GPA of 3.0/4.0
- strong proficiency in English

Why Get a Master's or PhD at Western?

Reasons to consider getting a Master's or PhD in Computer Science include:

- scholarships, paid TA roles, and funding opportunities being available
- increased salary potential and/or greater career opportunities

The Length of Each Graduate Program?

The typical length of each graduate program includes:

- MSc Thesis - 1.5 to 3 years
- MSc Coursework - 1.5 years
- PhD - 4 to 6 years

APPLY SOON!

Deadline: July 30th, 2026

Application Fee: \$170.00 CDN



Contact Information:

Email: cs-gradoffice@uwo.ca

Website: <https://csd.uwo.ca/graduate/future/index.html>

Facebook: <https://www.facebook.com/westernucompsci>



#ComputeTheUnknown

Shape the Future with a Master's or PhD In Computer Science

APPLY EARLY!

 Application Deadline: July 30, 2026

 Application Fee: \$170.00 CDN

Apply well before the deadline!

◆ Graduate Program Lengths:

- MSc Thesis: 1.5 - 3 years
- MSc Coursework: 1.5 years
- PhD: 4 - 6 years

◆ Why Choose Western?

- Scholarships, paid TA positions & funding available
- Gain competitive edge in the job market
- Higher starting salaries & more career opportunities

◆ Minimum Admission Requirements (MSc)

- Honours BSc in Computer Science or related field
- Minimum 75% average or GPA 3.0/4.0
- Strong English proficiency



#CodeYourFutureAtWestern_MSc_PhD



Email: cs-gradoffice@uwo.ca
Website: <https://csd.uwo.ca/graduate/future/index.html>
Facebook: <https://www.facebook.com/westernucompsci>

Wanted

Shape the Future with
a Master's or PhD in
Computer Science

★ Risk AND Reward ★

1.5 Years ★ Coursework MSc
1.5-3 Years ★ Thesis MSc
4-6 Years ★ PhD

Requirements

- ◆ Honors BSc in Computer Science
- ◆ Average of 75% OR GPA of 3.00/4.00
- ◆ Strong proficiency in English



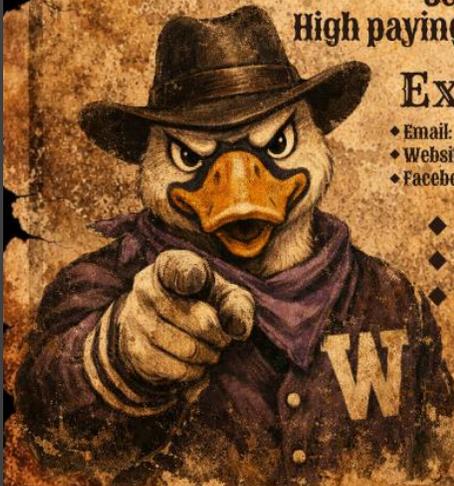
Offerings

Scholarships + Paid TA positions
High paying opportunities at graduation

Extra info

- ◆ Email: cs-gradoffice@uwo.ca
- ◆ Website: <https://csd.uwo.ca/graduate/future/index.html>
- ◆ Facebook: <https://www.facebook.com/westerncompsci>

- ◆ Application Due - July 30, 2026
- ◆ Application Fee - £70s
- ◆ Apply NOW





Apply by:
**30
JUL
2026**

Early application
recommended

Application fee:
\$170.00 CDN

Shape the Future with a Master's or PhD in Computer Science!

Requirements:

- ✓ Honours BSc in Computer Science or related discipline
- ✓ Minimum average of 75% or GPA of 3:00/4:00
- ✓ Strong proficiency in English



Career Growth

Higher starting salary and more opportunities post grad

Financial Support

Scholarships, paid teaching assistant positions, funding to supplement tuition costs

#CodeYourFuture

MSc Thesis 1.5 to 3 years

MSc Coursework 1.5 years

PhD 4 to 6 years



Contact

<https://csd.uwo.ca/graduate/future/index.html>

cs-gradoffice@uwo.ca

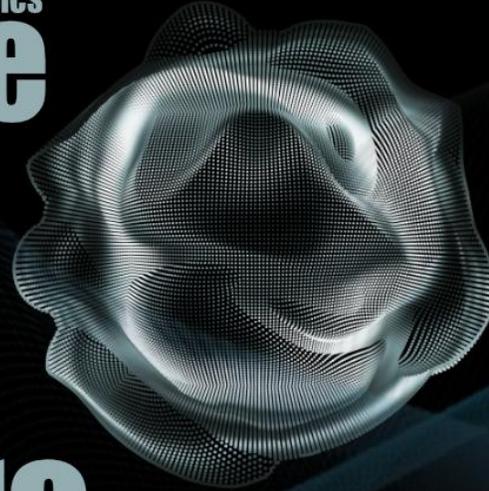
<https://www.facebook.com/westernucompsci>

#NextLevelCS
**Shape
The**

with a Master's or PhD
In Computer Science!

Future

APPLY BY July 30, 2026 | \$170 CAD Fee



Program Length

- MSc Thesis - 1.5 to 3 years
- MSc Coursework - 1.5 years
- PhD - 4 to 6 years

MSc Admission Requirements

- Honours BSc in Computer Science or related field
- Minimum 75% average (GPA 3.0/4.0)
- Strong English proficiency

Why Choose Graduate Studies at Western

- Scholarships, paid TA roles, and other funding available to cover tuition
- Higher starting salary and more career opportunities upon graduation

Scan **HERE**
to apply ASAP!





SHAPE THE FUTURE

with a Master's or PhD in Computer Science



Enrollment Page

ENROLL NOW:

In a Master's or PhD in Computer Science at Western!

APPLICATION DETAILS:

- Application Fee: \$170CDN
- Deadline: July 30 2026!!!
- Strongly recommended that you apply earlier



Graduate Program Information Page

GRADUATE PROGRAM LENGTHS:

- | | | |
|------------------|--|----------------|
| - MSc Thesis | | 1.5 to 3 years |
| - MSc Coursework | | 1.5 years |
| - PhD | | 4 to 6 years |



Requirements Page

ADMISSION REQUIREMENTS:

1. Honours BSc in Computer Science or related discipline
2. Minimum average of 75% or GPA of 3:00/4:00
3. Strong proficiency in English



Why Apply Page

WHY APPLY?

- Western offers various scholarships, paid teaching positions to cover or supplement the cost of tuition
- Upon graduation, you may get a higher starting salary and/or have more available opportunities

CONTACT US!



✉ cs-gradoffice@uwo.ca

🌐 <https://csd.uwo.ca/graduate/future/index.html>

📘 <https://www.facebook.com/westernucompsci>

#JoinWestern_BeatTheGame

Shape the Future With a Master's or PhD in Computer Science

Advance - Innovate - Lead

Why Choose Western?

- ✓ Scholarships & paid TA positions
- ✓ Higher Starting Salaries & Career Opportunities

Admission Requirements (MSc):

- ✓ Honours BSc in Computer Science or Related Discipline
- ✓ Minimum 75% Average or GPA 3.0/4.0
- ✓ Strong Proficiency in English

Program Length:

- ✓ MSc Thesis: 1.5-3 Years
- ✓ MSc Coursework: 1.5 Years
- ✓ PhD: 4-6 Years

Apply by July 30, 2026

★ Apply Early (strongly recommended)

Application Fee: \$170 CDN



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csd.uwo.ca/graduate/future/index.html
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Apply Now!

#FutureinCS

Shape the Future

with a Master's or PhD
In Computer Science

📶 MSc Thesis
1.5 to 3 years

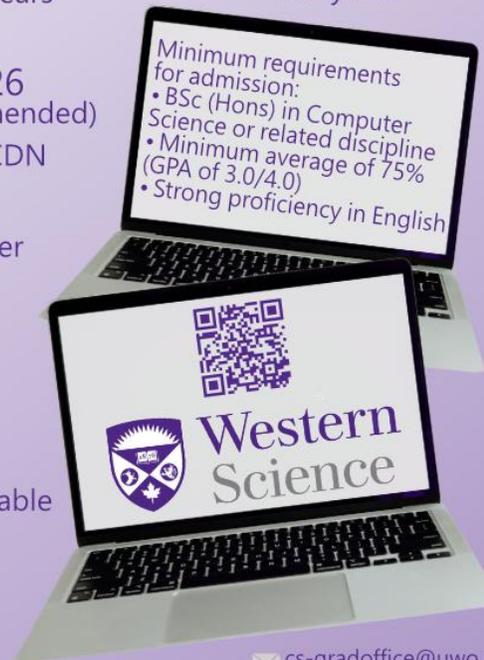
📶 MSc Coursework
1.5 years

📶 PhD
4 to 6 years

Apply by July 30, 2026
(early application recommended)
Application fee: \$170.00 CDN

Opportunities to help cover
tuition:
• Scholarships
• Paid TA positions

Potential benefits upon
graduation:
• Higher starting salary
• More opportunities available



#UpgradeYourFuture

✉️ cs-gradoffice@uwo.ca
📘 <https://www.facebook.com/westernucompsci>
🌐 <https://csd.uwo.ca/graduate/future/index.html>



Shape the Future *with a Master's or PhD in Computer Science*

Advance your skills. Deepen your research. Build impactful technical skills at Western University.

Application Deadline - July 30th, 2026

1. Apply Early - Limited Spots Available
2. Application Fee: \$170.00 CAD

Why Western CS?

1. Scholarships, funding & paid Teaching Assistantships
2. Higher earning potential & career opportunities

Length of Program

1. BSc (Thesis): 1.5 - 3 Years
2. BSc (Coursework): 1.5 Years
3. PhD: 4 - 6 Years

Qualification Requirements

1. Honours BSc in Computer Science
2. 75%+ Average or GPA 3.0/4.0
3. Strong Proficiency in English

Apply Here!



#WesternCS

Contact Us!

 cs-gradoffice@uwo.ca

 www.facebook.com/westernucompsci

 www.csd.uwo.ca/graduate/future/index.html



Shape the Future with a **Master's** or **PhD** In Computer Science

WHY WESTERN?

- Various scholarships Opportunities
- Paid teaching assistant positions
- Grants and funding available designed to support tuition expenses
- Greater earning potential and more career opportunities upon graduation

REQUIREMENTS

- Honours BSc in Computer Science or a related discipline
- Minimum average of 75% or a GPA of 3.00/4.00
- Strong proficiency in English

PROGRAMS

- **MSc Thesis** - 1.5 to 3 years
- **MSc Coursework** - 1.5 years
- **PhD** - 4 to 6 years

APPLY TODAY!



- Deadline: **July 30, 2026**
- Early application is strongly encouraged
- Application Fee: **\$170.00 CDN**

CONTACT US

✉ cs-gradoffice@uwo.ca

📘 <https://www.facebook.com/westernucompsci>

🌐 <https://csd.uwo.ca/graduate/future/index.htm>



#mustangsmastercompsci



Deadline to apply is July 30, 2026*
(strongly recommended you apply early)

Application fee is \$170.00 CDN

Shape the future

with a Master's or PHD in Computer Science

#BuildWhatsNext

#ElevateCS

#InnovateWestern

Minimum Admission Requirements

- ✓ Honours BSc in Computer Science or related discipline
- ✓ Minimum average of 75% or GPA of 3.00/4.00
- ✓ Strong proficiency in English

Length of Graduate Programs

- MSc Thesis 1.5 to 3 years
- MSc Coursework 1.5 years
- PhD - 4 to 6 years

Why Study at Western?

Access to scholarships, funding, and paid assistant teaching positions to help cover tuition

Potential for higher starting salary and more career opportunities post graduation

✉ cs-gradoffice@uwo.ca

🌐 <https://csd.uwo.ca/graduate/future/index.html>

📱 <https://www.facebook.com/westernucompsci>



**Western
Science**



Shape the Future with a Master's or PhD in **COMPUTER SCIENCE**



Why Western Science?

- Various scholarships
- Paid teaching assistant positions
- Higher starting salary upon graduation

Minimum Requirements

- Honours BSc in CS or related discipline
- Minimum average of 75% or GPA of 3:00/4:00
- Strong proficiency in English

Typical length of the graduate programs:

- MSc Thesis - 1.5 to 3 years
- MSc Coursework - 1.5 years
- PhD - 4 to 6 years

DEADLINE: JULY 30, 2026
APPLICATION FEE: \$170.00 CDN

Strongly Recommend You Apply Much Earlier

Scan to Apply



Connect With Us

- ✉ Email: cs-gradoffice@uwo.ca
- 🌐 Website: <https://csd.uwo.ca/graduate/future/index.html>
- 📘 Facebook: <https://www.facebook.com/westernucompsci>

#CodeYourFutureUWO



Shape the Future With a Master's or PhD In Computer Science



Domestic Applicants Welcome • Explore research, teaching, and industry pathways

#CompileYourFuture

Admission Minimums

- Honours BSc in Computer Science (or a related discipline)
- Minimum 75% average or GPA 3.0/4.0
- Strong proficiency in English

Funding & Support

- Scholarships, paid teaching assistant positions, and other funding opportunities to help cover tuition
- Higher starting salaries and broader career options

Program Lengths

- MSc (Thesis): 1.5-3 years
- MSc (Coursework): 1.5 years
- PhD: 4-6 years



Apply by July 30, 2026

Apply earlier — strongly recommended

Application fee: \$170.00 CDN

✉ cs-gradoffice@uwo.ca

🌐 <https://csd.uwo.ca/graduate/future/index.html>

📘 <https://www.facebook.com/westernucompsci>



SCAN TO APPLY!

SHAPE THE FUTURE WITH A MASTER'S OR PHD IN COMPUTER SCIENCE



Western offers scholarships, paid teaching assistant roles, and various funding to make your education more affordable while making **YOUR** future more competitive with high starting salaries and opportunities



#CodeYourNextChapter

Application Deadline: July 30, 2026
Application Fee: \$170.00 CDN
Early applications are strongly encouraged

Admission Requirements:
Honours BSc in Computer Science or a related discipline
Min. average of 75% or GPA of 3.00 / 4.00
Strong proficiency in English

Program Length:
MSc Thesis: 1.5 to 3 years
MSc Coursework: 1.5 years
PhD: 4 to 6 years



Email: cs_gradoffice@uwo.ca
Website: <https://csd.uwo.ca/graduate/future/index.html>
Facebook: <https://www.facebook.com/westernucompsci>

"Shape the Future with a Master's or PhD In Computer Science"

//reasons_to_apply

"scholarships, paid TA positions, and tuition funding support"
"higher post-grad starting salary and more opportunities available to you."

//program_length

MSc Thesis = 1.5 - 3 years
MSc Coursework = 1.5 years
PhD = 4 - 6 years

//admission_requirements (MSc)

degree = "Honours BSc in Computer Science or related discipline"
min_avg = 75% // or GPA 3:00 / 4:00
english_level = "Strong proficiency needed"

//application_details



deadline:
"July 30, 2026" (07,03,26)
(earlier = better)
application fee:
"\$170.00 CDN"



//contact_info

 cs-gradoffice@uwo.ca
 <https://csd.uwo.ca/graduate/future/index.html>
 <https://www.facebook.com/westernucompsci>

#HackYourFuture



Shape the Future with a Master's or PhD in Computer Science



Scholarships & Paid TA Positions!

Boost Your Career
& Earnings!

Requirments

- Honours BSc in Computer Science
- 75% Average or 3.0 GPA
- Strong English Proficiency

Length of Programs

- MSc Coursework: 1.5 Years
- MSc Thesis: 1.5 - 3 Years
- PhD: 4 - 6 Years

Apply by July 30, 2026
(Apply early! \$170 application fee)



#CodeYourFuture



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Website: <https://csd.uwo.ca/graduate/future/index.html>

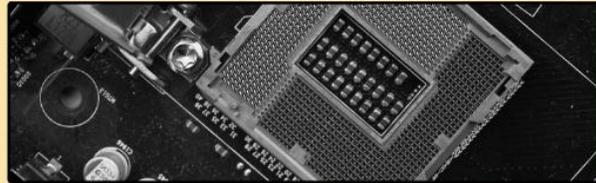
Facebook: <https://www.facebook.com/westernucompsci>

Shape the Future

with a Master's or PhD in Computer Science

Apply by:
July 30th, 2026

Don't wait until the last second!



MSc 1.5-3^{years}
Thesis-Based

MSc 1.5^{years}
Course-Based

PhD 4-6^{years}
Program

Why to join:

- Funding opportunities to cover tuition
 - Scholarships
 - TA positions
 - + More!
- Higher starting salary
- Better job opportunities

How to join:

- Honours BSc computer science (or related discipline)
- Min. average 75% or GPA of 3:00/4:00
- Proficiency in English

Application Fee:

\$170
CAD



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🌐 csd.uwo.ca/graduate/future/index.html

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Shape the Future with a Master's or PhD in Computer Science

Graduate Programs at Western University

- MSc (Thesis): 1.5 - 3 years
- MSc (Coursework): 1.5 years
- PhD: 4 - 6 years

Minimum Admission Requirements (MSc):

- Honours BSc in Computer Science or related discipline
- Minimum 75% average or GPA 3.0 / 4.0
- Strong proficiency in English

Why Pursue Graduation Studies at Western?

- Scholarships, paid TA positions, and funding opportunities
- Advanced credentials leading to stronger career prospects

Apply Early!

- Application Deadline: July 30, 2026
- Strongly recommended to apply well before the deadline
- Application Fee: \$170.00 CAD



Apply Now!

#CodeYourFuture

Contact Us

- Email: cs-gradoffice@uwo.ca
- Website: csd.uwo.ca/graduate/future/index.html
- Facebook: facebook.com/westernucomsci



Western
Science

SHAPE THE FUTURE WITH A MASTER'S OR PHD IN COMPUTER SCIENCE

Gain an edge in the job market with more career options available and higher salary potential after graduating. Find the path that fits your goals and join the #MustangMachines



APPLY BEFORE JULY 30TH, 2026

strongly recommended to apply before the deadline! There is an application fee of \$170.00 CDN.

Applicants must have:

- Honours BSc in Computer Science or related discipline
- Minimum average of 75% or GPA of 3.00/4.00
- Strong proficiency in English

Worried about costs?

Western offers various scholarships, paid TA positions and other funding opportunities that will help you cover/supplement the cost of tuition.

Scan the QR code
to learn more!



SHAPE THE FUTURE WITH A

MSc ^{OR} PhD ^{IN} COMPUTER SCIENCE

WHY APPLY?

Western offers various scholarships, paid teaching assistant positions and other funding opportunities that will help you cover/supplement the cost of tuition.

Upon graduation, you may get a higher starting salary and/or have more opportunities available.

DEADLINE: JULY 30, 2026

(Strongly recommended to apply earlier)

APPLICATION FEE

\$170.00 CDN

MSc MINIMUM ADMISSION REQUIREMENTS

- Honours BSc in Computer Science
(or related discipline)
- GPA 3.00/4.00
(Average 75%)
- Strong proficiency in English

PROGRAM LENGTH

- MSc Thesis: 1.5 to 3 years
- MSc Coursework: 1.5 years
- PhD: 4 to 6 years

 cs-gradoffice@uwo.ca

 <https://csd.uwo.ca/graduate/future/index.html>

 <https://www.facebook.com/westernucompsci>

APPLY NOW!



#uwogradcompsci

#WESTERNCSGRAD

Code the Future with a Master's or PhD in Computer Science

Why Graduate Studies at Western?

- Funded through scholarships and TA roles
- Built to support your tuition and living costs
- Opens doors to higher-paying careers

ADMISSION REQUIREMENTS

To apply for the MSc program, you need:

- A minimum 75% average
or 3.0 / 4.0 GPA
- Strong English language proficiency
- An Honours BSc in Computer Science
or a related field

PROGRAM OPTIONS

- MSc (Thesis): 1.5 – 3 years
- MSc (Coursework): 1.5 years
- PhD: 4 – 6 years



Application Deadline: July 30, 2026

Early application strongly recommended

Take the next step
Apply Today!

Application fee: \$170.00 CAD



Build impact. Lead innovation. Advance your career.

Contact Us

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 Email: cs-gradoffice@uwo.ca

 Website: <https://csd.uwo.ca/graduate/future/index.html>

Apply for a Masters or PhD in Computer Science

Shape The Future.

 WHY GET YOUR MASTERS/PHD AT WESTERN?

- Scholarships and paid TA positions
- Be eligible for higher starting salaries and other opportunities

 PROGRAM DURATION

- MSc Thesis 1.5 - 3 years
- MSc Coursework 1.5 years
- Doctor of Philosophy 4 - 6 years

 REQUIREMENTS

- BSc in Computer Science*
- Minimum 3.00/4.00 GPA
- Strong English proficiency

Applications are \$170.00 CDN,
due July 30, 2026.
Early applications will be prioritized.



CONTACT US

Email: cs-gradoffice@uwo.ca
Website: <https://csd.uwo.ca/graduate/future/index.html>
Facebook: <https://www.facebook.com/westernucompsc>



#KeepCalmandQueryOn

SHAPE THE FUTURE WITH A MASTER'S OR PHD IN COMPUTER SCIENCE

Why Western?

- Better career opportunities & higher starting salaries
- Scholarships, paid Teaching Assistant Positions, and other funding opportunities

Minimum Requirements:

- Honours BSc in Computer Science (or related)
- Minimum 75% average (or GPA 3.0/4.0)
- Strong English proficiency

Program Length

- MSc (Thesis): 1.5–3 years
- MSc (Coursework): 1.5 years
- PhD: 4–6 years

Deadline: July 30th, 2026

*Apply early — strongly recommended

Application Fee: \$170 CDN



COMPUTER SCIENCE NCE

*Pursue a
Master's
or PhD In
Computer
Science*

Due: July 30, 2026 Fee: \$170 CAD

Early application is strongly recommended

#WesternCSGrad #MustangToMasters

Minimum Admission Requirements

Honours BSc in Computer Science or a closely related field

Minimum 75% average or GPA 3.0 / 4.0

Strong proficiency in English

Program Length

MSc (Thesis): 1.5–3 years

MSc (Coursework): 1.5 years

PhD: 4–6 years

Don't just study—get paid to do it.

Scholarships and TA roles help cover your tuition.

Invest in your future.

A graduate degree opens doors to better pay and more opportunities.



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 **Website:** <https://csd.uwo.ca/graduate/future/index.html>

 **Facebook:** <https://www.facebook.com/westernucompsci>



SHAPE THE FUTURE WITH A **MASTER'S** OR **PHD** IN

🚀 **COMPUTER SCIENCE** 🚀

- ✔️ Scholarships & Funding
- ✔️ Paid Teaching Assistantships
- ✔️ Higher Salary & Career Opportunities

Admission Requirements

- Honours BSc in CS or related field
- 75% average or 3.0 GPA
- Strong English proficiency

Program Length

- MSc Thesis: 1.5–3 years
- MSc Coursework: 1.5 years
- PhD: 4–6 years

Apply Now!

- 📅 Apply by July 30, 2026 (Apply early recommended)
- 💰 Application Fee: \$170 CAD



#ORBITINTOCS



DEADLINE
 July 30, 2026
 Recommended to apply earlier

SHAPE... THE... FUTURE

with a Master's or PhD In Computer Science

Admission Requirements

Honours BSc in CS or related discipline
 Minimum average of 75% or GPA of 3.0/4.0
 Strong proficiency in English

WHY WESTERN?

Higher salary and careers post-graduation
 Scholarships & funding opportunities available
 Gain hands-on experience as a paid TA

Graduate Timeline

MSc Thesis → 1.5 to 3 years
 MSc Coursework → 1.5 years
 PhD → 4 to 6 years

APPLY NOW
 Application Fee is \$170 CDN

#WesternCodesTheFuture

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SHAPE THE FUTURE

WITH A MASTER'S OR PHD IN COMPUTER SCIENCE

S

UBMIT:

DEADLINE: JULY 30, 2026 - APPLY EARLY - FEE: \$170

P

REPARED MINIMUMS:

HONOURS BSC IN COMPUTER SCIENCE - 75% AVG -
STRONG PROFICIENCY IN ENGLISH

A

DVANCES:

SCHOLARSHIPS - PAID T.A POSITIONS - OTHER
FUNDING OPPORTUNITIES

R

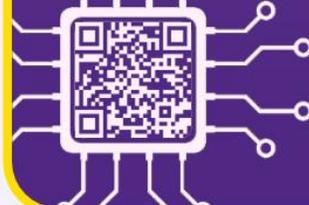
ESEARCH:

MSC THESIS: 1.5 TO 3 YRS - MSC COURSEWORK: 1.5
YRS - PHD: 4 TO 6 YRS

K

ICKSTART:

SCAN QR CODE TO APPLY TODAY!



#SPARKYOURGRADPATH

EMAIL: CS-GRADOFFICE@UWO.CA
WEBSITE: [HTTPS://CS.D.UWO.CA/GRADUATE/FUTURE/INDEX.HTML](https://csd.uwo.ca/graduate/future/index.html)
FACEBOOK: [HTTPS://WWW.FACEBOOK.COM/WESTERNUCOMPSCI](https://www.facebook.com/westernucompsci)



GRADUATE STUDIES



AT WESTERN UNIVERSITY
#codeyourfuture



WHY WESTERN?

- Scholarships & Funding
- Paid TA positions
- Higher salary potential
- More career opportunities

APPLY NOW!

Deadline: July 30, 2026

Fee: \$170 CAN

 Scan to Apply



(Apply early recommended)

Shape the Future
with a Master's
or
PhD In Computer

ADMISSION

- Honours BSc (CS or related)
- Min. **75%** or **GPA 3.0 / 4.0**
- English proficiency

PROGRAMS

- **MSc (Thesis):** 1.5–3 yrs
- **MSc (Coursework):** 1.5 yrs
- **PhD:** 4–6 yrs

NEED MORE INFORMATION?

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 facebook.com/westernucompsci

SHAPE THE FUTURE

with a Master's or PhD in Computer Science

FUNDING • RESEARCH • CAREER BOOST

WHY WESTERN?

Scholarships & Funding
Paid TA Positions
More Opportunities
Higher salary

MSc REQUIREMENTS

*HSc in Computer
Science or related discipline*
Min. average of 75%
GPA of 3.00/4.00
Strong proficiency in English

PROGRAM LENGTH

MSc Thesis: 1.5 - 3 yrs | MSc Coursework: 1.5 yrs | PhD: 4-6 yrs |

Apply By

Jul 30, 2026

Fee 170\$ CAD | Apply Early
#CtrlAltDegree

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SCAN TO APPLY



Shape the Future

with a *Master's or PhD*
in *Computer Science*

Applications

Due on **July 30, 2026**

(Strongly recommend applying earlier)

Application Fee is **\$170.00 CDN**

Requirements

Honours BSc in Computer Science or related discipline

Minimum average of **75%**

Strong proficiency in **English**

Timeline

MSc Thesis | 1.5 to 3 years

MSc Coursework | 1.5 years

PhD | 4 to 6 years

Why Western?

Upon graduation | **Greater Career & Salary Potential**

In School | **Scholarships & Paid Positions**



**#MY_CS_FUTURE
_STARTS_HERE**



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SHAPE THE FUTURE WITH A **MASTER'S OR PHD** IN COMPUTER SCIENCE

Application Deadline: July 30, 2026

- Earlier applications are *strongly recommended*

Application Fee: \$170 CDN

Minimum Requirements for Admission to the MSc Program:

- Honours BSc in Computer Science or related discipline
- Minimum average of 75% or GPA of 3.00/4.00
- Strong proficiency in English

Length of Graduate Programs:

- MSc Coursework: 1.5 years
- MSc Thesis: 1.5–3 years
- PhD: 4–6 years

Higher salary +
more opportunities



Scholarships +
paid TA positions



Scan To
Apply



#DebugToDefend



CONTACT US:

 cs-gradoffice@uwo.ca

 facebook.com/westernucompsci

 csd.uwo.ca/graduate/future/index.html

Email: cs-gradoffice@uwo.ca

Website: <https://csd.uwo.ca/graduate/future/index.html>

Facebook: <https://www.facebook.com/westernucompsciwesternucompsci>

Shape the Future with a Master's or PhD In Computer Science

Get funded:
scholarships + paid TA positions + more.

Graduate with an edge:
higher pay potential + more career options.

Program Duration

MSc – Thesis · 1.5–3 yrs
MSc – Coursework · 1.5 yrs
PhD · 4–6 yrs

Minimum Requirements

Honours BSc (CS/related)
75%+ average / 3.0 GPA
Strong English skills

Application Deadline: July 30, 2026
Apply early: Strongly recommended
Application Fee: \$170 CAD



#CodeYourFuture





Shape the Future with a
Master's or PhD
In Computer Science

Requirements for Admission (MSc)

Why should you choose to get a Master's or PhD at Western University ?

Western supports its computer science students through scholarships, paid teaching assistant positions, and other financial opportunities that help make tuition more manageable. Graduates also benefit from strong career outcomes, with access to higher starting salaries and diverse opportunities in the tech industry.

Honours BSc in Computer Science
or related discipline

Minimum average of 75% or GPA
of 3:00/4:00

Strong proficiency in English



Want to Apply?

- Application deadline: July 30, 2026
- Strongly recommended to apply earlier
- Application fee: \$170 CAD



Length of the Graduate Programs

- MSc (Thesis-based): 1.5–3 years
- MSc (Coursework-based): ~1.5 years
- PhD: 4–6 years

SHAPE THE FUTURE

WITH A MASTER'S OR
PHD IN COMPUTER SCIENCE

WHY WESTERN?

- ★ Get Funded: Scholarships & Paid TA Positions
- ★ Earn more: Higher Starting Salaries



PROGRAM DURATIONS

- ★ MSc Coursework: 1.5 Yrs
- ★ MSc Thesis: 1.5-3 Yrs
- ★ PHD: 4-6 Yrs

ADMISSIONS CHECKLIST (MSC):

|| Honours BSc in Computer Science ||

|| Min. Avg: 75% (GPA: 3.0) ||

|| Strong English Proficiency ||

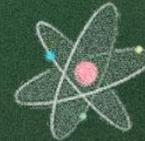
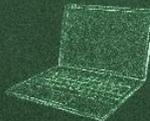


IMPORTANT DATES & FEES:

|| Deadline: July 30, 2026 ||

(Apply early!)

|| Fee: \$170 CAD ||



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- 🌐 csd.uwo.ca/graduate/future
- 📘 [westernucompsci](#)



#CODEYOURFUTURE

WESTERN UNIVERSITY



SHAPE THE FUTURE

Master's or PhD in
Computer Science

Graduate Pathways

- MSc Thesis: 1.5-3 years
- Msc Coursework: 1.5 years
- PhD: 4-6 years

Your Advantages at Western

- Comprehensive funding,
Scholarships and TA positions
- Enhanced career
prospects and higher salaries
- Cutting-edge research
opportunities

Qualifications Needed

- Honours BSc in Computer
Science or related discipline
- Minimum average of 75% or
GPA of 3:00/4:00
- Strong proficiency in
English

Scan
To Begin
Your Journey

APPLY BY: July 30, 2026
Fee: \$170 CAD | Early application is recommended

#CodeYour
FutureWestern

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Shape the Future with a Master's or PHD in Computer Science



July 30th
2026

- **Deadline to apply:**
- **July 30th 2026**
- **Application Fee: \$170.00**

 [Application Details](#)

Top
Benefits

- ✓ **High starting salaries**
- ✓ **Scholarships available**
- ✓ **Paid T.A positions**
- ✓ **Strong funding support**

 [The CS Advantage](#)

Eligibility

- **Honours BSc in Comp Sci**
- **Minimum 75% Average**
- **Strong English Proficiency**

 [View Requirements](#)

Programs
Length

- **MSc Thesis: 1.5-3 years**
- **MSc (Coursework): 1.5 years**
- **PHD: 4-6 years**

 [Program Options](#)



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#CodeyourfutureatUWO

Shape the Future

With a Master's or PhD In Computer Science

Deadline to apply is July 30, 2026
(strongly recommended applying much earlier)
Application fee is \$170.00 CDN

Minimum requirements for admission to the MSc (Masters of Science) program:

- Honours BSc in Computer Science or related discipline
- Minimum average of 75% or GPA of 3:00/4:00
- Strong proficiency in English

Reasons to consider getting your Masters or PhD at Western:

Western offers various scholarships, paid teaching assistant positions and other funding opportunities that will help you cover/supplement the cost of tuition.

Upon graduation, you may get a higher starting salary and/or have more opportunities available to you.

Typical length of the graduate programs:

- MSc Thesis - 1.5 to 3 years
- MSc Coursework - 1.5 years
- PhD - 4 to 6 years



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Facebook: <https://www.facebook.com/westernucompsci>

#ShapetheFutureCS

Shape the Future with a Master's or PhD In Computer Science

Deadline: July-30-2026
Apply Early!
Application fee: \$170.00 CAD



Requirements:

- Honours BSc in Computer Science or related discipline
- Minimum average of 75% or GPA of 3:00/4:00
- Strong proficiency in English

Why us?

- Scholarships, paid TA positions, and funding opportunities available
- Stronger career prospects and higher earning potential after graduation.

Program Length

- MSc (Thesis): 1.5-3 yrs
- MSc (Coursework): 1.5 yrs
- PhD: 4-6 yrs



Contacts:

Email: cs-gradoffice@uwo.ca

Website: <https://csd.uwo.ca/graduate/future/index.html>

Facebook: <https://www.facebook.com/westernucompsci>

Scan me!



#CodeYourFuture

Shape the Future

with a **Master's or PhD** in
Computer Science



#ShapeTheFuture

Why Apply?

Western offers various scholarships, paid teaching assistant positions and other funding opportunities that will help you cover/supplement the cost of tuition.

Upon graduation, you may get a higher starting salary and/or have more opportunities available to you.

Typical Length of Graduate Programs

- MSc Thesis - 1.5 to 3 years
- MSc Coursework - 1.5 years
- PhD - 4 to 6 years

Minimum requirements for admission to the MSc program

- Honours BSc in Computer Science or related discipline
- Minimum average of 75% or GPA of 3.00/4.00
- Strong proficiency in English

Tip: The earlier you apply, the better!

Apply Here:



Deadline to Apply:
July 30, 2026

Application Fee: \$170

Contact us at:

Email: cs-gradoffice@uwo.ca

Website: <https://csd.uwo.ca/graduate/future/index.html>

Facebook: <https://www.facebook.com/westernucompsci>

Shape the Future with a Master's or PhD In Computer Science



Why Western?

 Great Career Prospects

 Scholarships & Paid TA Positions



Requirements

 BC's in Computer Science or Related Field *MSc Thesis* - 1.5 to 3 years

 75% Average or GPA of 3.0/4.0 and Strong Proficiency in English *MSc Coursework* - 1.5 years

PhD - 4 to 6 years

Apply by July 30, 2026

 Limited Space Available

 Application Fee: \$170 CDN

#CodeYourFuture_UWO

Email:

cs-gradoffice@uwo.ca

Website:

<https://csd.uwo.ca/graduate/future/index.html>

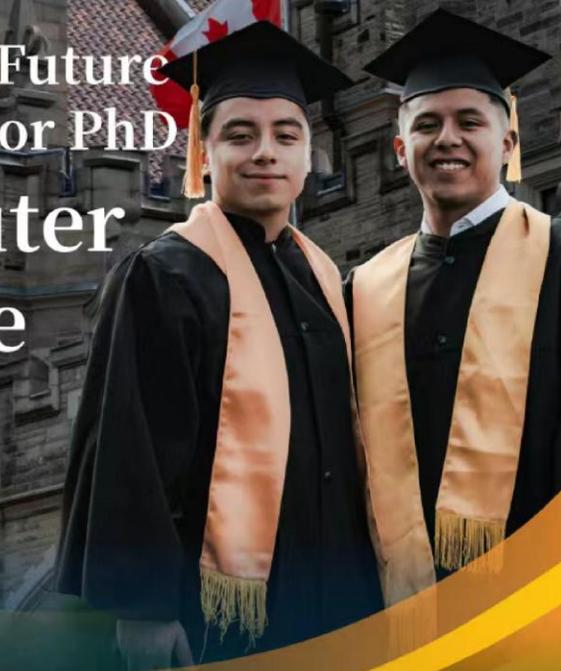
Facebook:

<https://www.facebook.com/westernucompsci>





Shape the Future with a Master's or PhD in Computer Science



Application Deadline: July 30, 2026

Application Fee: \$170.00 CDN

Strongly Recommended: Apply as Early as Possible

Minimum Admission Requirements

- ✓ Honours BSc in Computer Science or related discipline
- ✓ Minimum average of 75% or GPA of 3.0/4.0
- ✓ Strong proficiency in English

Reasons to Choose Western

- ✓ Western offers various scholarships, paid teaching assistant positions and other funding opportunities to supplement the cost of tuition
- ✓ Upon graduation, you may get a higher starting salary and more career opportunities

Typical Program Length

- ✓ MSc Thesis: 1.5 to 3 years
- ✓ MSc Coursework: 1.5 years
- ✓ PhD: 4 to 6 years



✉ Email: cs-gradoffice@uwo.ca

🌐 Website: <https://csd.uwo.ca/graduate/future/index.html>

📘 Facebook: <https://www.facebook.com/westernucompsci>



SHAPE THE FUTURE

With a Master's or PhD In
Computer Science

Deadline:
July 30, 2026
Apply Early!
Fee: \$170.00 CDN

MSc ADMISSION REQUIREMENTS:

- Honours BSc in Comp Sci/Related
- 75% Avg. / 3:00 GPA
- English Proficiency

PROGRAM LENGTHS:

- MSc Thesis: 1.5 - 3 years
- MSc Coursework: 1.5 years
- PhD: 4 - 6 years

WHY WESTERN?

Scholarships & TA Positions • Higher Starting Salary • More Opportunities

#CODETHEFUTURE_UWO

Contact Us:



cs-gradoffice@uwo.ca



<https://csd.uwo.ca/graduate/future/index.html>



<https://www.facebook.com/westernucompsci>



Shape the Future with a Master's or PhD In Computer Science



Why Western?

- Benefit from **scholarships, paid teaching assistant positions, and funding** to support your studies.
- Increased **earning potential** and **career opportunities** after graduation

Program Duration

- **MSc Thesis** - 1.5 to 3 years
- **MSc Coursework** - 1.5 years
- **PhD** - 4 to 6 years

Requirements

- **Honours BSc in Computer Science** or related discipline
- **Minimum Average:** 75% (3.0/4.0 GPA)
- **Strong Proficiency in English**

#CodeYourGraduateFuture

- Application Deadline: **July 30, 2026**
- Application Fee: **\$170 CDN**

**Early Application
Strongly
Encouraged**

Scan
Me!



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 cs-gradoffice@uwo.ca

 <https://esd.uwo.ca/graduate/future/index.html>

 <https://www.facebook.com/westernucompsci>



Western
Science

Shape the Future with a Master's or PhD In Computer Science

Scan this QR to begin
your journey at western.



Why Master's or PhD?

-Western offers various scholarships, paid teaching assistant positions and other funding opportunities that will help you cover/supplement the cost of tuition.

-Upon graduation, you may get a higher starting salary and/or have more opportunities available to you.

Deadline!

July 30, 2026
Fee: \$170 CAD
Apply Early



Typical Length!

PhD - 4 to 6 years
Sc Thesis - 1.5 to 3 years
MSc Coursework - 1.5 years

Minimum Requirements?

- Strong proficiency in English.
- Minimum average of 75% or GPA of 3.00/4.00.
- Honours BSc in Computer Science or related discipline.

#graduatestudies@uwo!



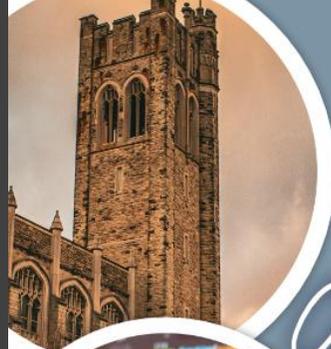
cs-gradoffice@uwo.ca



<https://csd.uwo.ca/graduate/future/index.html>



<https://www.facebook.com/westernucompsci>



Shape the *Future* With a *Master's or PhD* in *Computer Science*



Application Deadline:
July 30th, 2026
We encourage early applications!
Application Fee:
\$170.00

Requirements

- Honours BSc in Computer Science or a related discipline.
- Minimum average of 75% or a GPA of 3.0-4.0.
- Strong proficiency in English.

About Our Program

- Cover or supplement tuition with scholarships, paid Teaching Assistant positions, and other funding opportunities.
- Higher starting salary and/or more opportunities available.

Length of Programs

- MSc Thesis: 1.5-3 years.
- MSc Coursework: 1.5 years.
- PhD: 4-6 years.



#UWOCCompSciGraduateProgram



Contact Info:

Email: cs-gradoffice@uwo.ca
Website: <https://csd.uwo.ca/graduate/future/index.html>
Facebook: @westernucompsci

Master's or PhD In Computer Science

#WesternCSGrad

Shape the Future with Graduate Studies

Why Study Computer Science at Western?

- Scholarships and funding opportunities available
- Paid teaching assistant positions
- Financial support to help cover or supplement tuition
- Strong starting salary and/or expanded career opportunities after graduation

Minimum Admission Requirements (MSc)

- Honours BSc in Computer Science or related discipline
- Minimum average of 75% or GPA 3.0 / 4.0
- Strong proficiency in English

Graduate Program Options

- MSc (Thesis): 1.5-3 years
- MSc (Coursework): 1.5 years
- PhD: 4-6 years

-  MSc & PhD Programs
-  Funding & TA Opportunities
-  Supportive Graduate Learning Environment

SCAN NOW

By July 30, 2026



Early Application Encouraged!
\$170 CAD Fee



Contact Information
 cs-gradoffice@uwo.ca
 <https://csd.uwo.ca/graduate/future/index.html>
 <https://www.facebook.com/westernucompsci>

SHAPE YOUR FUTURE WITH A MASTERS OR PHD IN COMPUTER SCIENCE

Research. Build. Lead. For Canada's Future.

Deadline Upcoming! July 30, 2026
Early Applications Strongly Recommended

The Western Advantage

Get funded.

- Scholarships
- Paid TA positions
- Funding opportunities

Graduate ahead.

- Stronger starting salary
- More career options

MSc Requirements

- ✓ MSc Minimum Requirements
- ✓ Honours BSc CS/related
- ✓ 75% average or GPA 3.0/4.0
- ✓ Strong English proficiency



Western
Science

Program Length

MSc Coursework: 1.5 years

MSc Thesis: 1.5–3 years

PhD: 4–6 years

#CodeWestern

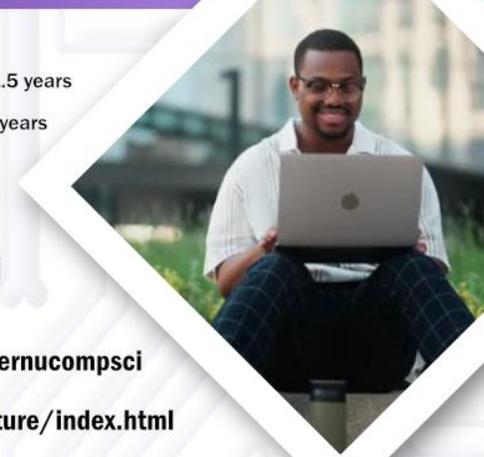


www.facebook.com/westernucompsci

csd.uwo.ca/graduate/future/index.html

cs-gradoffice@uwo.ca

Application fee: \$170.00 CDN





SHAPE THE FUTURE

WITH A MASTER'S OR PHD IN COMPUTER SCIENCE

It is strongly encouraged to apply early, registration closes July 30, 2026. An application fee of \$170 CAD is required.

REQUIREMENTS:

- Honours BSc in Computer Science or related discipline
- Minimum average of 75% or GPA of 3:00/4:00
- Strong proficiency in English

PROGRAM DURATIONS:

- MSc Thesis - 1.5 to 3 years
- MSc Coursework - 1.5 years
- PhD - 4 to 6 years

BENEFITS:

- Western offers scholarships and paid teaching roles
- Boost in earning potential and broadens career opportunities



SCAN THE QR
CODE TO APPLY
TO OUR PROGRAM
TODAY!

#UWO_CS_MSc_PhD

CONTACT US FOR MORE INFO:

 cs-gradoffice@uwo.ca

 <https://csd.uwo.ca/graduate/future/index.html>

 <https://www.facebook.com/westernucompsci>

Shape the Future

with a Master's or PhD In
Computer Science



Minimum Requirements:

- Honours BSc in Computer Science or related discipline
- Minimum average of 75% or GPA of 3:00/4:00
- Strong proficiency in English



Typical length of the graduate programs:

- MSc Thesis - 1.5 to 3 years
- MSc Coursework - 1.5 years
- PhD - 4 to 6 years

*Deadline to apply: July 30, 2026
(Strongly recommended to apply early!)

*Application fee is \$170.00 CDN

#CodeYourFuture

WHY WESTERN?

- Scholarships, paid teaching assistant positions and other funding opportunities!
- Higher starting salary after graduation and/or have more opportunities available to you.

Reach Us!

Email: cs-gradoffice@uwo.ca

Website: <https://csd.uwo.ca/graduate/future/index.html>

Facebook: <https://www.facebook.com/westernucompsci>



Shape the **Future** with a **Master's or PhD** In **Computer Science**

#higherpay

APPLY EARLY



DEADLINE: JULY 30, 2026

APPLICATION FEE: \$170.00 CDN

- MSc Thesis: 1.5-3 Years
- MSc Coursework: 1.5 Years
- PhD: 4-6 Years

Why Western?

- ✓ Scholarships
- ✓ Paid TA roles
- ✓ Funding opportunities
- ✓ Higher graduate salaries

Requirements

1. Honours BSc in Computer Science or related field
2. Minimum 75% average (GPA 3.0/4.0)
3. Strong English proficiency

Contact us

- ✉ Email: cs-gradoffice@uwo.ca
- 🌐 Website: <https://csd.uwo.ca/graduate/future/index.html>
- 📘 Facebook: <https://www.facebook.com/westernucompsci>

Shape the Future

with Master's or PhD In Computer Science

Application Information

- Apply by July 30, 2026
- Strongly recommended to apply early
- Application Fee: \$170 CAD

Why Study CS at Western

- Scholarships, paid teaching assistant positions and other funding opportunities
- Better career opportunities and higher earning potential after graduation

Admission Requirements

- Honours BSc in Computer Science or a related discipline
- Minimum 75% average or 3.0/4.0 GPA
- Strong English proficiency

Program Lengths

- MSc (Thesis): 1.5-3 years
- MSc (Course-based): 1.5-3 years
- PhD 4-6 years



Contact

- ✉ Email: cs-gradoffice@uwo.ca
- 🌐 Website: csd.uwo.ca/graduate/future/index.html
- 📘 Facebook: facebook.com/westernucompsci



Scan to apply

Debug your degree.

Shape the future...

with a Master's or PhD in Computer Science.

Details

Apply early

before deadline and pay fee
below for consideration.

Application deadline: July 30, 2026.

Application fee: \$170.00 CDN

Requirements

The minimum requirements for admission are...

- Honours BSc in Computer Science or related discipline
- Minimum average: 75% or 3.00 - 4.00 GPA
- English Proficiency

Program Length

Masters and PhD programs in computer science typically last...

- MSc (Coursework): 1.5 years
- MSc (Thesis): 1.5 - 3 years
- PhD: 4-6 years

Unlock a World of Opportunity, Today.

Scholarships, paid teaching positions, and other financial opportunities are available.

Financial opportunities and higher salaries after graduation await.



Email: cs-gradoffice@uwo.ca

Website: <https://csd.uwo.ca/graduate/future/index.html>

Facebook: <https://www.facebook.com/westernucompsc>

#DebugDegreeWestern

WESTERN UNIVERSITY

SHAPE THE FUTURE

with a Masters or PhD in Computer Science

Deadline to Apply is July 30, 2026

Application Fee - \$170 CAD *Applying earlier is strongly recommended

Minimum Admission Requirements:

- Honours BSc in Computer Science or related discipline
- Minimum average of 75% of Gpa of 3.0/4.0
- Strong proficiency in english

Program Lengths:

- MSc Thesis: 1.5 to 3 years
- MSc Coursework: 1.5 years
- PhD: 4 to 6 years

Graduates often earn higher starting salaries and have more career opportunities

Western offers various scholarships and paid assistanships to help cover tuition

cs-gradoffice@uwo.ca
csd.uwo.ca/graduate/future/index.html
www.facebook.com/westernucompsci



Your future in CS starts here

#Masterforareason



Shape the Future with a Master's or PhD in Computer Science

Why Choose Western?

- ★ Scholarships, paid TA positions, and funding opportunities available
- ★ Strong career outcomes and higher earning potential after graduation

Program Options & Admission Info

Honours BSc in Computer Science or related discipline

Minimum **75%** average or GPA **3.0 / 4.0**

Strong proficiency in English

Apply By
July 30, 2026

Apply Early!
Strongly Recommended

\$170 CAD
Application Fee



#codeyourfuture

Program Lengths

- MSc Thesis - 1.5 to 3 years
- MSc Coursework - 1.5 years
- PhD - 4 to 6 years

GET IN TOUCH

- ✉ Email: cs-gradoffice@uwo.ca
- 🌐 Website: <https://csd.uwo.ca/graduate/future/index.html>
- 📘 Facebook: <https://www.facebook.com/westernucompsci>





 cs-gradoffice@uwo.ca

 csd.uwo.ca/graduate/future/index.html

 www.facebook.com/westernucompsci

Shape the Future

with a Master's or PhD In Computer Science

Western offers various **scholarships, paid teaching assistant positions and other funding opportunities** that will help you cover/supplement the cost of tuition.

Upon graduation, you may get a **higher starting salary** and/or have **more opportunities** available to you.

MSc Thesis - 1.5 to 3 years
MSc Coursework - 1.5 years
PhD - 4 to 6 years

#ShapeTheFutureUWOCS

Deadline to apply is July 30, 2026
Earlier application recommended
Application fee is \$170.00 CDN



SHAPE THE FUTURE WITH A MASTER'S OR PHD IN COMPUTER SCIENCE

Why Computer Science?

- Scholarships & paid teaching assistant roles
- Tuition support & funding opportunities
- Higher salary potential & career opportunities upon graduation



REQUIREMENTS

- Honours BSc in Computer Science or related discipline
- Minimum average of 75% or GPA of 3.00/4.00
- Strong proficiency in English

APPLICATION

Deadline: July 30, 2026
Fee: \$170.00 CAD

****strongly recommended to apply early****

PROGRAM LENGTH

MSc Thesis	1.5 to 3 years
MSc Coursework	1.5 years
PhD	4 to 6 years



-  cs-gradoffice@uwo.ca
-  <https://csd.uwo.ca/graduate/future/index.html>
-  <https://www.facebook.com/westerncompsci>
-  [#ShapeTheFutureCS](#)



Shape the Future

with a Master's or PhD In Computer Science



Apply Now:



#ComputeTheNextStep

<https://csd.uwo.ca/graduate/future/index.html>

MSc Thesis – 1.5 to 3 years | MSc Coursework – 1.5 years

MSc Admission requirements:

- Honours BSc in Computer Science or related discipline
- Minimum average of 75% or GPA of 3.0 - 4.0
- Strong proficiency in English

PhD – 4 to 6 years

Why CS?

- Access scholarships, paid teaching assistant positions and other funding opportunities to offset tuition.
- Unlock higher starting salaries and exclusive leadership roles post graduation

Application Fee: \$170 CDN

Apply by July 30, 2026 Early applications are strongly encouraged!

✉ cs-gradoffice@uwo.ca <https://www.facebook.com/westernucompsci>

Shape the Future

with a Master's or PhD in Computer Science

Why Western?

- Scholarships and Grants
- Paid TA positions
- Career and Salary Growth



Program Details

- MSc Thesis 1.5 to 3 years
- MSc Coursework 1.5 years
- PhD 4 to 6 years

Requirements

1. Honours BSc in CS or related discipline
2. Minimum 75% average (GPA 3.0 / 4.0)
3. Strong English proficiency

Apply by July 30, 2026!

Apply early! — strongly recommended
Application fee: \$170 CAD



#CodeYourFutureAtUWO



Western
Science

- Email: cs-gradoffice@uwo.ca
- Website: csd.uwo.ca/graduate/future/index.html
- Facebook: facebook.com/westernucompsci

Shape the Future

with a Masters or PhD in
Computer Science



Western offers scholarships, paid teaching assistantships, and other funding opportunities to help offset tuition costs.

Graduates may benefit from higher starting salaries and expanded career opportunities.



MSc Thesis - 1.5 to 3 years
MSc Coursework - 1.5 years
PhD - 4 to 6 years

#CodeLikeAMustang

Scan Here!



Deadline to apply is July 30, 2026

strongly recommended you apply much earlier
the application fee is \$170.00 CDN

Honours BSc in Computer Science or related discipline
Minimum average of 75% or GPA of 3:00/4:00
Strong proficiency in English

Email: cs-gradoffice@uwo.ca
Website: <https://csd.uwo.ca/graduate/future/index.html>
Facebook: <https://www.facebook.com/westernucompsci>





MASTER'S

ADMISSION REQUIREMENTS

- HONOURS BACHELOR'S DEGREE
COMPUTER SCIENCE
OR A RELATED DISCIPLINE
- MINIMUM OVERALL AVERAGE OF
75% (GPA 3.00/4.00)
- PROFICIENCY IN ENGLISH

Shape the Future with a Master's or PhD In Computer Science



Western

PROGRAM ADVANTAGES

- VARIOUS SCHOLARSHIPS,
PAID TEACHING ASSISTANTSHIPS AND OTHER FUNDING SUPPORT AVAILABLE
- HIGHER STARTING SALARIES AND EXPANDED EMPLOYMENT
OPPORTUNITIES UPON GRADUATION

PROGRAM DURATION

- MASTER'S THESIS PROGRAM:
1-3 YEARS
- MASTER'S COURSE-BASED PROGRAM:
1.5 YEARS
- PHD PROGRAM
4-6 YEARS



APPLICATION DEADLINE
JULY 30, 2026
EARLY APPLICATION
IS STRONGLY RECOMMENDED,
APPLICATION FEE: 170 CAD

Email: cs-gradoffice@uwo.ca
Website: <https://csd.uwo.ca/graduate/future/index.html>
Facebook:
<https://www.facebook.com/westernucompsci>



#WesterncsGrad

✉ cs-gradoffice@uwo.ca

🌐 <https://csd.uwo.ca/graduate/future/index.html>

📘 /westernucompsci

#code_your_success

SHAPE THE FUTURE



Why Western?

Reduced Tuition with Scholarships & Higher Starting Salary

Requirements

- ★ Honours BSc in Computer Science**
 - ★ Minimum average of 75% or GPA of 3:00/4:00
 - ★ Strong Proficiency in English
- **or related discipline

COMPUTER SCIENCE

WITH A MASTER'S OR PHD IN

Length of Graduate Programs
MSc Thesis: 1.5-3 years | MSc Coursework: 1.5 years | PhD: 4-6 years



APPLY
EARLY!
Deadline on **July 30, 2026**





Apply by July 30, 2026
 Apply earlier (strongly recommended)
 Application fee: \$170.00 CAD

Shape the Future with a Master's or PhD In Computer Science

Minimum Requirements:

- Honours BSc in Computer Science or related discipline
- Minimum average of 75% or GPA 3.00/4.00
- Strong proficiency in English



Scan to Apply

Why Choose Us?

- Scholarships and paid TA funding
- Higher starting salary and more opportunities

Program Lengths:

- MSc Thesis: 1.5 - 3 years
- MSc Coursework: 1.5 years
- PhD: 4 - 6 years

Contact Us:

- ✉ Email: cs-gradoffice@uwo.ca
- 🌐 Website: <https://csd.uwo.ca/graduate/future/index.html>
- 📘 Facebook: <https://www.facebook.com/westernucompsci>

SHAPE THE FUTURE

with a Master's or PhD In Computer Science



Why consider a Master's or PhD at Western?

Funding Opportunities:

- Scholarships
- Paid teaching assistant positions
- & more to help you cover tuition costs!

Career Advantages:

- Higher starting salaries
- Expanded career opportunities post-grad



Typical Length of Graduate Programs:

- MSc Thesis - 1.5 to 3 years
- MSc coursework - 1.3 years
- PhD - 4 to 6 years

Application Information:

- The application fee is \$170 CAD
- Application deadline is July 30, 2026
- It is strongly recommended that you apply early

Admission requirements for the MSc program:

- Honours BSc in Computer Science or related discipline
- minimum average of 75% or GPA of 3:00/4:00
- Strong proficiency in English



Contact Information:

email: cs-gradoffice@uwo.ca
website: <https://csd.uwo.ca/graduate/future/index.html>
Facebook: <https://www.facebook.com/westernucompsci>

#GraduateTheAlgorithm

SHAPE THE FUTURE WITH A



MASTER'S OR PHD IN COMPUTER SCIENCE



WHY CHOOSE WESTERN?

- ✓ Access scholarships, paid TA positions, and financial support to help cover tuition costs
- ✓ Earn a higher starting salary and unlock more career opportunities after graduation

APPLY NOW!

Deadline: July 30, 2026
Application Fee: \$170.00 CAD
Apply early for best consideration

ADMISSION REQUIREMENTS (MSc) PROGRAM LENGTH

- | | |
|---|-----------------------------|
| ✓ Honours BSc in Computer Science or related discipline | ✓ MSc Thesis: 1.5 - 3 years |
| ✓ Minimum 75% average (GPA 3.0/4.0) | ✓ MSc Coursework: 1.5 years |
| ✓ Strong English proficiency | ✓ PhD: 4 - 6 years |

✉ **EMAIL:** cs-gradoffice@uwo.ca

🌐 **WEBSITE:** <https://csd.uwo.ca/graduate/future/index.html>

📘 **FACEBOOK:** <https://www.facebook.com/westernucompsci>

**#BITBYBIT
_UWO_CS**

SHAPE THE FUTURE WITH A MASTER'S OR PHD in COMPUTER SCIENCE



WHY CHOOSE WESTERN?



Scholarships, paid TA positions, and funding opportunities to help **cover tuition**



High starting salaries and more **career opportunities** after graduation

ADMISSION REQUIREMENTS



Honours BSc in Computer Science or related discipline



Minimum average of **75%** or GPA of **3:00/4:00**; strong proficiency in English

PROGRAM LENGTH



MSc Thesis: 1.5 - 3 years
MSc Coursework: 1.5 years



PhD: 4 - 6 years

Application Deadline: July 30th, 2026
(Apply early for best chance of acceptance)

Application Fee: \$170 CDN

Email: cs-gradoffice@uwo.ca

Website: <https://csd.uwo.ca/graduate/future/index.html>

Facebook: <https://www.facebook.com/westernucompsci>



#WesternCSGrad

Shape the Future with a Master's or PhD In Computer Science



Admission Requirements:

- Honours BSc in Computer Science or related field
- 75% Average or 3.0 GPA
- Strong English Proficiency

Program Length:

- MSc Thesis: 1.5 - 3 Years
- MSc Coursework: 1.5 Years
- PhD: 4 - 6 Years

Why Choose Western?

- Scholarships & Paid TA Position Available
- Boost Your Career & Earning Potential



Apply by July 30, 2026

Apply Early! Application Fee: \$170 CAD

#CodeYourFuture

✉ cs-gradoffice@uwo.ca

🌐 <https://csd.uwo.ca/graduate/future/index.html>

📘 <https://www.facebook.com/westernucompsci>



Shape the Future

With a Master's or PhD In Computer Science

Program Info

MSc Thesis - 1.5 to 3 years

MSc Coursework - 1.5 years

PhD 4 to 6 years

Various scholarships available

Paid Teaching Positions

Higher post-grad salaries



MSc Admission Requirements

Honours BSc in Computer Science or related discipline

Minimum Average of 75% or GPA of 3.00/4.00

Strong Proficiency in English



Application Info

Deadline
(Apply ASAP)
June 30, 2026 &
Fee of \$170.00



For Questions

Email: cs-gradoffice@uwo.ca

Website: <https://csd.uwo.ca/graduate/future/index.html>

Facebook: <https://www.facebook.com/westernucompsci>

#MScMustangs

SHAPE THE FUTURE WITH

A MASTER'S OR PHD IN COMPUTER SCIENCE



WHY WESTERN?

- ★ Scholarships, paid TA roles, and other funding help to offset tuition costs
- ★ Advanced degrees → higher starting salaries & broader career opportunities



#LEVELUPINCS

Apply today!

*Deadline: July 30, 2026
(apply early recommended)*

CONTACT US

- ✉ cs-gradoffice@uwo.ca
- 🌐 csd.uwo.ca/graduate/future/index.html
- 📘 facebook.com/westernucompsci



MSC ADMISSION REQUIREMENTS

- Honours BSc in Computer Science or a related field
- Minimum 75% average (GPA \geq 3.0/4.0)
- Strong English Proficiency

TYPICAL PROGRAM LENGTHS

- MSc (Thesis): 1.5-3 years
- Msc (Coursework): ~1.5 years
- PhD: 4-6 years

APPLICATION FEE

\$170 CAD

Shape the Future with
A Master's
or
PhD in Computer Science!

Why this Program at
Western?

- Research & Learning Experience
- Real-World Problem Solving
- Flexibility with chosen specialization

Specialization in:

- AI & Machine Learning
- Cybersecurity
- Game Development
And More!

What Can You Expect?

- Scholarship Offers!
- Teaching Assistant Positions
- Multiple Funding opportunities

Length of Master's:

- MSc Thesis - 1.5 to 3 years
- MSc Coursework - 1.5 years
- PhD - 4 - 6 years

Minimum Requirements:

- Honours BSc in Computer Science
or related discipline
- Minimum Average of 75% or GPA 3:00/4:00
- Strongly Proficiency in English



Deadline to apply July 30 2026
Recommended You apply Earlier!
Application fee \$170.00 CDN

Apply Now!



cs-gradoffice@uwo.ca



<https://csd.uwo.ca/graduate/future/index.html>



@Westernucompsci — #MustangMastersInTech

Shape the Future with a Master's or PhD In Computer Science



The UNIVERSITY of
WESTERN ONTARIO

Deadline To Apply is July 30, 2026
Recommended To Apply Much Earlier

\$170.00 CDN Application Fee

YOU!

the degree of

Master Of Science

Computer Science

Requirements For MSc (Master Of Science)

Honours BSc In Comp Sci
Or Related Discipline
Minimum Average Of 75%
Or GPA Of 3.00/4.00
Strong Proficiency In English

Why Get Your Masters Or PhD At Western?

Western Offers Scholarships
Paid Teaching Assistant Positions
Funding Opportunities To
Supplement Tuition Cost
Better Job Prospects Graduation



Typical Length Of Studies

MSc Thesis - 1.5 - 3 Years
MSc Coursework - 1.5 Years
PhD - 4 to 6 Years

#MastersOfCode

Email
cs-gradoffice@uwo.ca

Website
<https://csd.uwo.ca/graduate/future/index.html>

Facebook
<https://www.facebook.com/westernucompsci>

Shape The Future With a **MASTER'S** or **PHD** in Computer Science

Why at Western?

- **Funding & Support**

Scholarships, paid TA positions, additional funding opportunities

- **Career Advantage**

Higher starting salary, more career opportunities

Admission Requirements (MSc)

- Honours BSc in Comp-Sci or related discipline
- Strong English Proficiency
- 75% average

- **Program Pathways**

MSc (Thesis)	1.5 - 3 years
MSc (Coursework)	1.5 years
PhD	4-6 years

Apply EARLY -

Limited Spaces Available

Deadline: July 30, 2026

Application Fee: \$170 CAD



#FutureBuiltInCode

```
root > western_science > programs > CS_Grad_Studies.py
```

Shape the Future with a Master's or PhD in Computer's Science

```
# --- MINIMUM ADMISSION REQUIREMENTS ---
requirements = [
    "Honours BSc in Computer Science or
    related discipline",
    "Minimum average of 75% (or GPA of 3.00/4.00)",
    "Strong proficiency in English",
]

# --- WHY GRADUATE STUDIES AT WESTERN? ---
def get_benefits():
    return{
        "Financial": "Scholarships and paid
        Teaching Assistant positions",
        "Career": "Higher starting salaries and more
        opportunities"
    }

# --- PROGRAM INFORMATION ---

msc_coursework = "1.5 Years"
msc_thesis     = "1.5 to 3 Years"
phd            = "4 to 6 Years"
```

Scan to Apply

```
[SYSTEM WARNING]: Deadline is July 30, 2026
[ADVICE]: Early Application is strongly recommended
[FEE]: $170.00 CDN
```

```
[Website]: https://csd.uwo.ca/graduate/future/index.html
[FaceBook]: https://www.facebook.com/westernucompsci
[Email]: cs-gradoffice@uwo.ca
```



#codeYourFuture_UWO



Shape the Future With a Master's or PhD in Computer science

Why Western?

- Scholarships, paid TA roles, and various funding opportunities
- Higher earning potential and expanded career opportunities after graduation

Program Lengths Section

- MSc Thesis: 1.5 - 3 years
- MSc Coursework: 1.5 years
- PhD: 4 - 6 years

Admission Requirements

- Honours BSc in Computer Science or related discipline
- Minimum 75% average or GPA 3.0/4.0
- Strong proficiency in English

Application Information

- Application Deadline: July 30, 2026
- Application Fee: \$170.00 CAD
- Applying earlier is strongly recommended

Contact information

✉ cs-gradoffice@uwo.ca

🌐 <https://csd.uwo.ca/graduate/future/index.html>

📘 <https://www.facebook.com/westernucompsci>



Western
Science

#FutureInCS



Shape the Future with a Master's or PhD In Computer Science

Deadline: July 30th, 2026 **apply early!**

Application Fee: \$170 CDN

MSc/PhD at Western

- various scholarships
- paid teaching assistant positions
- funding opportunities
- higher starting salary, more opportunities

#debuggingmyfuture

Typical Lengths

MSc Thesis: 1.5 to 3 years

MSc Coursework: 1.5 years

PhD: 4 to 6 years

MSc Minimum Requirements

- Honours BSc in Computer Science
or related discipline
- Minimum average: 75% or GPA of 3.0/4.0
- Strong proficiency in English



✉ cs-gradoffice@uwo.ca

🌐 <https://csd.uwo.ca/graduate/future/index.html>

📘 <https://www.facebook.com/westernucompsci>





Shape the Future with a Master's or PhD in Computer Science

Admission Requirements

- Honors BSc in Computer Science or related discipline
- Minimum average of 75% or GPA of 3.00/4.00
- Strong proficiency in English

Why Choose Western?

- Scholarships & Paid TA Positions
- Financial Support Opportunity
- Higher Starting Salary & Better Career

Application Details

- Deadline: July 30, 2026
- Application Fee: \$170 CAD
- Apply Early!

Program Duration

- MSc Thesis - 1.5 to 3 years
- MSc Coursework - 1.5 years
- PhD - 4 to 6 years

#FutureInCS



Email: cs-gradoffice@uwo.ca

Website: <https://csd.uwo.ca/graduate/future/index.html>

Facebook: <https://www.facebook.com/westernucompsci>



Shape the Future with a Master's or PhD In Computer Science

RUN; //

```
# Application Build Settings {  
DEADLINE_FALL_2026 = "July 30, 2026"  
EARLY_APPLY_RECOMMENDED = true  
// Apply in advance for best chances  
APPLICATION_FEE_CAD = 170.00  
}  
  
/* Input: MSc Eligibility Check */  
if (degree ="Honours BSc in CS or related")  
(gpa >= 3.0/4.0 || average >= 75%) &&  
EnglishProficiency == "Strong" {  
// Eligible to apply -  
SCAN QR CODE and proceed!  
}
```

```
/* Compile Time to Graduation */  
const programDurations = {  
"MSc Thesis" : "1.5-3 years",  
"MSc Coursework" : "1.5 years",  
"PhD" : "4-6 years"  
}
```

```
/* Return Value: Why Western? */  
const westernCSBenefits = {  
"Funding" : "Scholarships, paid TA positions  
and more to help cover tuition",  
"Post-Grad" : "Higher starting salaries +  
expanded career paths in tech/research"  
};
```

✉ cs-gradoffice@uwo.ca

🌐 <https://csd.uwo.ca/graduate/future/index.html>

🌐 <https://www.facebook.com/westernucompsci>



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