ADVANCE KNOWLEDGE.

UNIVERSITY OF GUELPH

IMPROVE LIFE.
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#1 U of G ranked by international students in 2015
(Source: International Student Barometer 2011-2015)

$14 million in scholarships

2,696 current graduate studies enrolment

103 graduate studies programs

$150 million in 2018 research funding
I am delighted that you have taken a moment to explore graduate studies at the University of Guelph. As you will see in these pages, we offer over 100 graduate programs across the University’s seven colleges through which you can work with internationally recognized faculty to prepare yourself for academic and professional careers, and, within our thesis-based programs, advance knowledge for the benefit of all.

Graduate studies are special. As compared to your undergraduate studies, most graduate programs require you to take ownership of your studies be it in defining a pertinent research question, completing a workshop to add a complementary professional skill to your repertoire, completing an industry internship, or co-authoring an academic paper for Nature or Science. Further, your studies will involve more than textbook learning and lecture halls. Our graduate students commonly work in research labs, complete studio art, guide undergraduate labs or seminars, and undertake field work in sometimes exotic places.

Indeed, this picture was taken by one of my own graduate students on the Monarch Mountain Trail outside Atlin, BC. I was there to set her up for a field season working with the Taku River Tlingit First Nation.

Most of the time, I wear a suit and sit in meetings. Graduate studies can take you away from all that.

Dr. Ben Bradshaw
Assistant Vice-President
(Graduate Studies)
Improve life as a graduate student at U of G.

The University of Guelph’s rich and collaborative graduate studies experience is what you can expect from an institution with such a profound legacy of success. Your studies and the knowledge that you create are the primary focus of everyone here. Our support is both academic and cultural, and inclusive of all students and faculty. We are competitive but never at the expense of the outcomes you pursue. Graduate studies at U of G is a community. Our shared purpose is to improve life, and we start by improving the environment in which you learn and explore.

GRADUATE STUDENT LEARNING INITIATIVE (GSLI)
gsli.uoguelph.ca
The GSLI brings together key campus services that support academic and professional skill development for graduate students as learners, instructors, researchers, and professionals.

OFFCIE OF RESEARCH
uoguelph.ca/research/
The Office of Research at U of G works to enable and create opportunities in support of people and partnerships that advance the quality, preeminence, and societal value of the University of Guelph’s research and creative endeavours.

STUDENT SERVICES
uoguelph.ca/services/
Graduate students have access to a wealth of student services, enabling them to achieve their educational and personal goals.

ACCESSIBILITY
uoguelph.ca/csd
At U of G, we are committed to creating a barrier-free environment with the belief that providing accessible services is a shared responsibility among students, faculty, and administrators.

ABORIGINAL RESOURCE CENTRE (ARC)
studentlife.uoguelph.ca/arc
Aboriginal Resource Centre (ARC) strives to increase the representation of First Nations, Métis and Inuit learners. ARC offers a wide range of services including bursary and scholarship information, cultural programming, connections to the community, and research support.
The Guelph Family Health Study: Collaborating to Improve Life

Our early years of childhood are vitally important - it is when we learn to smile, laugh, walk, talk, and begin to understand the compelling world around us. At age 5 or 6, we form eating, exercise, and sleeping habits that continue all the way to adulthood. Unfortunately in Canada, we need to improve our health habits to decrease the amount of people living with chronic illnesses such as heart disease, cancer, diabetes, and depression.

At the University of Guelph, we think healthy living starts with families. That is our focus at the Guelph Family Health Study, which is one of the many collaborative research initiatives at U of G with an aim to improve life. This long-term study is designed to follow families over many years and is being run by an amazing group of researchers from colleges and departments spread across campus. They are experts in family dynamics, nutrition, physical activity, and genetics.

“We are learning new ways to help families set good routines for eating, activity, sleep, and screen time at home. These habits can help kids be healthy now and in the future.”

To learn more about this amazing research, investigators, and trainee opportunities please visit –

guelphfamilyhealthstudy.com
Looking for an Advisor?
Visit the department website and contact the faculty member(s) you are interested in working with directly. They are interested in knowing more about what research you want to do, why you want to work with them, and if you have applied to or received any scholarships.

Achieving Your Goals
Graduate studies at the University of Guelph offers the opportunity to study and conduct research across various disciplines. With access to professors and professionals from a variety of programs, a graduate program can be tailored to your specific research interests.

Student-focused
Graduate students will have the opportunity to work closely with faculty members who are committed to the development of their students as future researchers, educators and practitioners.

Library
lib.uoguelph.ca
Our students have access to an extraordinarily wide range of information through the main library's electronic resources and our innovative partnership with both the University of Waterloo and Wilfrid Laurier University.
As one of the top research-intensive universities in Canada, our research aims to improve life. One example of our incredible resources is U of G’s cutting edge Nuclear Magnetic Resonance (NMR) Centre. The NMR centre brings together extensive expertise in materials research, spanning 30 different research groups that address a wide range of exploration into the structure-function relationships on different scales of food, polymers and biopolymers, and biological membranes.

Xiao Peng is a PhD candidate in Biophysics who works closely with professors and other graduate students on frontier scientific discoveries. “With a physics background,” says Peng, “I get a chance to learn more about microbiology and how physics is implemented in nature from another perspective.”

Conducting his research at the NMR spectroscopy centre, Xiao improves life by providing insight into the nature of membrane protein folding mechanisms, which paves the way for potential drug development by targeting many membrane protein misfolding diseases that include Cystic Fibrosis and Alzheimer’s.

“I enjoy the research intensive atmosphere and working with the dedicated researchers.”
Graduate studies at Guelph is a collection of people who are like-minded and interested in the same things you are. It’s so easy to thrive in that environment.

Rebecca | MA History

Programs

College of Arts
arts.uoguelph.ca

Graduate students in the College of Arts conduct research in the liberal and performing arts that serves society by exploring the depth and breadth of human experience, in the past and the present, to help our world chart a course for the future.

School of English and Theatre Studies

ENGLISH MA
Graduate Program Assistant: Olga Petrik englthea@uoguelph.ca T 519 824 4120 x56315

Research Fields:
• Studies in Canadian Literatures (MA)
• Colonial, Postcolonial, and Diasporic Studies (MA)
• Early Modern Studies (MA)
• Sexuality and Gender Studies (MA)
• Transnational Nineteenth-Century Studies (MA)

CREATIVE WRITING MFA
(Facilitated at the University of Guelph-Humber campus)
Graduate Program Assistant: Mahak Jain jainm@uoguelph.ca T 647 459 1331

LITERARY STUDIES/THEATRE STUDIES IN ENGLISH PhD
Graduate Program Assistant: Olga Petrik englthea@uoguelph.ca T 519 824 4120 x56315

Research Fields:
• Studies in Canadian Literatures (PhD)
• Colonial, Postcolonial, and Diasporic Studies (PhD)
• Early Modern Studies (PhD)
• Sexuality and Gender Studies (PhD)
• Transnational Nineteenth-Century Studies (PhD)
• Studies in the History and Politics of Performance and Theatre (PhD)

School of Fine Art and Music

STUDIO ART MFA
Graduate Program Assistant: Barbara Merrill bmerrill@uoguelph.ca T 519 824 4120 x54671

ART HISTORY AND VISUAL CULTURE MA
Graduate Program Assistant: Barbara Merrill bmerrill@uoguelph.ca T 519 824 4120 x54671

PHILOSOPHY MA, PhD
Graduate Program Assistant: Janet Thackray jthack@uoguelph.ca T 519 824 4120 x56265

School of Languages and Literatures

EUROPEAN STUDIES MA
Graduate Program Assistant: Angelina Candotti candotti@uoguelph.ca T 519 824 4120 x53883

FRENCH STUDIES MA
Graduate Program Assistant: Angelina Candotti candotti@uoguelph.ca T 519 824 4120 x53883

LATIN AMERICAN AND CARIBBEAN STUDIES MA
Graduate Program Assistant: Angelina Candotti candotti@uoguelph.ca T 519 824 4120 x53883

HISTORY MA, PHD
(Joint program with University of Waterloo and Wilfrid Laurier University)
Graduate Program Assistant: Colleen Ginn cginn@wlu.ca T 519 884 1970 x3747

PhD Research Fields:
• Indigenous Histories of Turtle Island
• Canadian History
• World History
• Early Modern European History
• Cold War Era History
• Modern European History
• Scottish History
• War and Society
• Medieval History

School of Languages and Literatures

EUROPEAN STUDIES MA
Graduate Program Assistant: Angelina Candotti candotti@uoguelph.ca T 519 824 4120 x53883

FRENCH STUDIES MA
Graduate Program Assistant: Angelina Candotti candotti@uoguelph.ca T 519 824 4120 x53883

LATIN AMERICAN AND CARIBBEAN STUDIES MA
Graduate Program Assistant: Angelina Candotti candotti@uoguelph.ca T 519 824 4120 x53883

HISTORY MA, PHD
(Joint program with University of Waterloo and Wilfrid Laurier University)
Graduate Program Assistant: Colleen Ginn cginn@wlu.ca T 519 884 1970 x3747

PhD Research Fields:
• Indigenous Histories of Turtle Island
• Canadian History
• World History
• Early Modern European History
• Cold War Era History
• Modern European History
• Scottish History
• War and Society
• Medieval History
As Canada’s agricultural university, the University of Guelph was my first choice as a food researcher. With the recent addition of the Arrell Food Institute, I couldn’t imagine a better fit than the University of Guelph.

Amberley | PhD Geography
The University of Guelph should be your first choice for graduate studies. You are never just a student number at this university, you are an individual. You are helped to grow as an academic and as a person. They can help to ensure your research fits perfectly with your ideas and interests.

The College of Business and Economics

Graduate students in the College of Business and Economics acquire professional skills, analytical tools, and a broad understanding of human behaviour to advance individual careers and to respond imaginatively to the social and environmental challenges facing business and society today.

Executive Programs

**BUSINESS ADMINISTRATION MBA**
Manager, Executive Programs:
Catherine Statton
astat@uoguelph.ca
T 519 824 4120 x56607

Research Fields:
- Hospitality and Tourism Management Online (MBA)
- Food and Agribusiness Management Online (MBA)
- Sustainable Commerce Online (MBA)

**LEADERSHIP STUDIES MA (LEADERSHIP)**
Manager, Executive Programs:
Catherine Statton
astat@uoguelph.ca
T 519 824 4120 x56607

**ACCOUNTING GDip.**
gdipacct@uoguelph.ca
Graduate Program Assistants:
Cori Wells
T 519 824 4120 x52725

**ECONOMICS MA, PhD**
gradecon@uoguelph.ca
Graduate Program Assistant:
Stephanie Juhasz
T 519 824 4120 x56725

Research Fields:
- Applied Microeconomics (PhD)
- Development and Growth (PhD)
- Econometrics (PhD)
- Financial Economics (MA, PhD)
- Resources, Environment and Energy (PhD)

**MARKETING AND CONSUMER STUDIES MSc**
cmsmsc@uoguelph.ca
Graduate Program Assistants:
Cori Wells
T 519 824 4120 x52725

**MARKET RESEARCH GDip.**
cbegpa@uoguelph.ca
Graduate Program Assistants:
Cori Wells
T 519 824 4120 x52725

**TOURISM AND HOSPITALITY MSc**
trmhmsc@uoguelph.ca
Graduate Program Assistants:
Cori Wells
T 519 824 4120 x52725

**TOURISM RESEARCH GDip.**
trmhmsc@uoguelph.ca
Graduate Program Assistants:
Cori Wells
T 519 824 4120 x52725

Programs
Research conducted by the 300 graduate students in the CBS spans studies of cellular function at the molecular level, to lifestyle effects on human health, through to investigations of environmental factors affecting the biodiversity of life forms on a global scale.

**HUMAN HEALTH AND NUTRITIONAL SCIENCES MSc, PhD**
Graduate Program Assistant:
Andra Williams
cbshhnsgrad@uoguelph.ca
T 519 824 4120 x56356

Research Fields:
- Biomechanics (MSc, PhD)
- Nutrition, Exercise and Metabolism (MSc, PhD)
- Nutritional and Nutraceutical Sciences (MSc, PhD)

**INTEGRATIVE BIOLOGY MSc, PhD**
Graduate Program Assistant:
Lori Ferguson
cbsibgrad@uoguelph.ca
T 519 824 4120 x56097

Research Fields:
- Ecology (MSc, PhD)
- Evolutionary Biology (MSc, PhD)
- Comparative Physiology (MSc, PhD)

**MOLECULAR AND CELLULAR BIOLOGY MSc, PhD**
Graduate Program Assistant:
Bertilla Moroni
bmoroni@uoguelph.ca
T 519 824 4120 x56246

Research Fields:
- Biochemistry (MSc, PhD)
- Cell Biology (MSc, PhD)
- Microbiology (MSc, PhD)
- Molecular Biology and Genetics (MSc, PhD)
- Plant Biology (MSc, PhD)

The University of Guelph is a renowned university ... the graduate courses offered at the Molecular and Cellular Biology department are high calibre courses that prepare students really well for the outside world.
The faculty at the School of Environmental Design and Rural Development (SEDRD) have been so communicative and supportive since the first day of the fall semester, which I’m so grateful for as an international student who is still new to town.

**Ontario Agricultural College**

Canada’s top agricultural research institution provides diverse opportunities for cutting-edge graduate studies in extensive laboratory, field, and office settings. Mentored by world-leading faculty, graduate students in the OAC are making a difference in food, agriculture, communities, and the environment.

**ANIMAL BIO SCIENCES**

Graduate Program Assistant: Wendy McGrattan
wmclgratt@uoguelph.ca
T 519 824 4120 x56215

Research Fields:
- Animal Behaviour and Welfare (MSc, PhD)
- Animal Breeding and Genetics (MSc, PhD)
- Animal Nutrition (MSc, PhD)
- Animal Physiology (MSc, PhD)

**FOOD, AGRICULTURAL AND RESOURCE ECONOMICS**

Graduate Program Assistant: Kathryn Selves
fare@uoguelph.ca
T 519 824 4120 x52771

Research Fields:
- Food and Agricultural Economics (MSc, MFARE, PhD)
- Natural Resource and Environmental Economics (MSc, MFARE, PhD)

**Plants**

Graduate Program Assistant: Tara Israel
pagrad@uoguelph.ca
T 519 824 4120 x56077

Research Fields:
- Bioproducts (MSc, PhD)
- Crop Production Systems (MSc, PhD)
- Plant Breeding and Genetics (MSc, PhD)
- Plant Biochemistry and Physiology (MSc, PhD)

**School of Environmental Design and Rural Development**

**CAPACITY DEVELOPMENT AND EXTENSION**

Graduate Program Assistant: Patricia Van Asten
rsphd@uoguelph.ca
T 519 824 4120 x56780

Research Fields:
- Sustainable Landscape Systems (PhD)
- Sustainable Rural Communities (PhD)

**ENVIRONMENTAL SCIENCES MSc, MES, PhD**

Graduate Program Assistant: Jen LaPorte
ses.gradsec@uoguelph.ca
T 519 824 4120 x53937

Research Fields:
- Earth and Atmospheric Sciences (PhD)
- Ecosystem Science and Biodiversity (PhD)
- Plant and Environmental Health (PhD)
Ontario Veterinary College
ovc.uoguelph.ca

The internationally recognized, innovative, and collaborative research at the OVC focuses on improving animal health and well-being by enhancing our understanding of the development, prevention, diagnosis, and treatment of animal diseases and welfare issues thereby helping to sustain a viable animal-human-environment interface.

BIOMEDICAL SCIENCES MSc, MBS, PhD, DVSc
Graduate Program Assistant:
Christina Voll
bmsgrad@uoguelph.ca
T 519 824 4120 x54780

Research Fields:
• Biomedical Toxicology and Pharmacology (MSc, PhD)
• Cellular and Molecular Basis of Disease (MSc, PhD)
• Neuroscience (MBS, MSc, PhD)
• Reproductive Biology and Development (MSc, PhD)

CLINICAL STUDIES MSc, GDip., DVSc
Graduate Program Assistant:
Ariah Easley
csgrad@uoguelph.ca
T 519 824 4120 x54005

PATHOBIOLOGY MSc, PhD, GDip., DVSc
Graduate Program Assistant:
Donna Kangas
pathgrad@uoguelph.ca
T 519 824 4120 x54725

Research Fields:
• Comparative Pathology (MSc, PhD)
• Immunology (MSc, PhD)
• Veterinary Infectious Diseases (MSc, PhD)
• Veterinary Pathology (MSc, PhD)

POPULATION MEDICINE MSc, PhD, DVSc
Graduate Program Assistant:
Ariah Easley
popmgrad@uoguelph.ca
T 519 824 4120 x54005

Research Fields:
• Epidemiology (MSc, PhD)
• Health Management (MSc)
• Public Health (PhD)
• Theriogenology (MSc)

PUBLIC HEALTH MPH, GDip.
Graduate Program Assistant:
Ariah Easley
mphinfo@uoguelph.ca
T 519 824 4120 x54005

Being a graduate student at U of G is a wonderful opportunity. There is a fantastic support system here to help you progress and succeed in research, made up of faculty, support staff and other graduate students.
College of Engineering and Physical Sciences
uoguelph.ca/ceps/

CEPS offers numerous graduate programs enhanced by cutting-edge facilities/partnerships including the Guelph Advanced Analysis Centre, Electrochemical Technology Centre, Perimeter Institute, TRIUMF, Canadian Light Source, SHARCNET, MITACS, Canadian Water Network, the Institute for Quantum Computing, and the Advanced Food and Materials Network.

CHEMISTRY MSc, PhD
(Joint with the University of Waterloo)
Graduate Program Assistant (admissions):
Kim Rawson
gwc@uoguelph.ca
T 519 824 4120 x53848
Research Fields:
• Analytical Chemistry (MSc, PhD)
• Biological Chemistry or Biochemistry (MSc, PhD)
• Inorganic Chemistry (MSc, PhD)
• Nanoscience (MSc, PhD)
• Organic Chemistry (MSc, PhD)
• Physical Chemistry (MSc, PhD)
• Polymer Chemistry (MSc, PhD)
• Theoretical Chemistry (MSc, PhD)

School of Computer Science

COMPUTER SCIENCE MSc
Graduate Program Assistant:
Jennifer Hughes
gradassist@socs.uoguelph.ca
T 519 824 4120 x56402
Research Fields:
• Artificial Intelligence (MSc)
• Distributed Computing (MSc)
• Human Computer Interaction (MSc)
• Applied Modeling (MSc)

COMPUTATIONAL SCIENCES PhD
Graduate Program Assistant:
Jennifer Hughes
gradassist@socs.uoguelph.ca
T 519 824 4120 x56402

School of Engineering

ENGINEERING MASc, MEng, PhD
Graduate Program Assistant:
Natasha Wismark
soegrad@uoguelph.ca
T 519 824 4120 x52404
Recruitment Officer:
Christopher Beckett
cbeckett@uoguelph.ca
T 519-824-4120 x53730
Research Fields:
• Water Resources Engineering (MASc, MEng, PhD)
• Environmental Engineering (MASc, MEng, PhD)
• Biological Engineering (MASc, MEng, PhD)
• Engineering Systems and Computing (MASc, MEng, PhD)
• Mechanical Engineering (MASc, MEng, PhD)

ENGINEERING DESIGN OF SUSTAINABLE WATER RESOURCE SYSTEMS GDip.
Recruitment Officer:
Christopher Beckett
cbeckett@uoguelph.ca
519-824-4120 x53730

MODELING APPLICATIONS IN WATER RESOURCES ENGINEERING GDip.
Recruitment Officer:
Jason Tyszka
jtyszka@uoguelph.ca
519-824-4120 x52433

MATHEMATICS AND STATISTICS MSc, PhD
Graduate Program Assistant:
Susan McCormick
gradms@uoguelph.ca
T 519 824 4120 x56553
Research Fields:
• Applied Mathematics (MSc, PhD)
• Applied Statistics (MSc, PhD)

PHYSICS MSc, PhD
(Joint with the University of Waterloo)
Graduate Program Assistant:
Kiley Rider
physics.gradprogassist@uoguelph.ca
T 519 824 4120 x52263
Recruitment Officer:
Christopher Beckett
cbeckett@uoguelph.ca
T 519-824-4120 x53730
Research Fields:
• Atomic, Molecular and Optical Physics (MSc, PhD)
• Chemical Physics (MSc, PhD)
• Biophysics (MSc, PhD)
• Astrophysics and Gravitation (MSc, PhD)
• Subatomic Physics (MSc, PhD)
• Quantum Computing (MSc, PhD)
• Industrial Applied Physics (MSc, PhD)
• Condensed Matter and Materials Physics (MSc, PhD)
Interdepartmental Programs

The University of Guelph is internationally recognized for its interdisciplinary research and graduate program options. Our interdepartmental programs are facilitated by faculty members across campus and provide a variety of opportunities to study at the intersection of traditional disciplines and leading-edge research.

**BIOINFORMATICS MSc, MBNF, PhD**

Graduate Admissions Assistant:
Karen White
cbsgrad@uoguelph.ca
T 519 824 4120 x56097

**BIOPHYSICS MSc, PhD**
uoguelph.ca/biophysics
Graduate Program Assistant:
Kate Mooibroek
kmooibro@uoguelph.ca
T 519 824 4120 x56176

Research Fields:
- Biomechanical Biophysics (MSc, PhD)
- Cellular Biophysics (MSc, PhD)
- Computational Biophysics (MSc, PhD)
- Molecular Biophysics (MSc, PhD)
- Structural Biophysics (MSc, PhD)

**BIOTECHNOLOGY MBIOT**
uoguelph.ca/mbiotech
Graduate Program Administrator:
Dr. Carol Hannam
hannamc@uoguelph.ca
T 519 824 4120 x54841

**FOOD SAFETY AND QUALITY ASSURANCE MSc, GDip.**
Graduate Program Assistant:
Kay Norwell
fsqa@uoguelph.ca
T 519 824 4120 x52183

Collaborative Specializations

Interested in complementing your graduate degree by specializing in another subject area? Graduate students can specialize in the areas of International Development Studies (MA, MASc, MSc, MPH, MFARE, PhD), Neuroscience (MSc, MBS, PhD), or Toxicology (MSc, PhD) to enhance the work pursued in their respective graduate degree programs.

**INTERNATIONAL DEVELOPMENT STUDIES**
ids.uoguelph.ca
Graduate Program Assistant:
Lisa McDonald
ids@uoguelph.ca
T 519 824 4120 x53461

**NEUROSCIENCE**
uoguelph.ca/psychology/page/collaborative-specialization-neuroscience-mscmbsphd-0
Graduate Program Assistant:
Robin Sorbara
robinfrau@uoguelph.ca
T 519 824 4120 x53508

**TOXICOLOGY**
uoguelph.ca/toxicology
Graduate Program Assistant:
Lisa O’Dwyer
chemgrad@uoguelph.ca
T 519 824 4120 x53044

Research Areas:
- Environmental Toxicology (MSc, PhD)
- Biomedical Toxicology (MSc, PhD)
- Molecular Toxicology (MSc, PhD)
**Admission Requirements**

**MASTER’S DEGREE**
Applicants are required to have completed a four-year Honours degree, or equivalent, from a recognized post-secondary institution with a minimum B- average over the last two years of full-time equivalent study.

**DOCTORAL DEGREE**
Applicants are usually required to have completed a Bachelor’s and a Master’s degree from a recognized post-secondary institution and must have achieved a minimum overall B average in their Master’s program. Applicants must also demonstrate a strong potential for research.

**GRADUATE DIPLOMA**
Applicants are required to have completed a four-year Honours degree or equivalent from a recognized post-secondary institution with a minimum of a B- average over the last two years of full-time equivalent study.

**ADDITIONAL ADMISSION REQUIREMENTS**
Some departments may have additional or higher admission qualifications. See department website for details.

**Application Process**

**APPLY ONLINE**
[horizon.ouac.on.ca/guelph/grad](horizon.ouac.on.ca/guelph/grad)

**APPLICATION FEES**
$110 – all programs*
*MBA & MA Leadership is $150

**START DATES**
January, May, September. See department website for details.

**APPLICATION DEADLINES**
Application deadlines vary by program. See department website for details.

**STUDY PERMITS**
cic.gc.ca

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**International Students**

**APPLYING TO GUELPH**
We recommend international applicants apply a minimum of 9-12 months in advance of their start date.

**ENGLISH PROFICIENCY**
If your first language is not English, you are required to submit the results of a standardized language test. Please see the chart below for acceptable tests and required scores.

<table>
<thead>
<tr>
<th>TEST</th>
<th>MINIMUM OVERALL SCORE</th>
</tr>
</thead>
<tbody>
<tr>
<td>ELCP  The University of Guelph English Language Certificate</td>
<td>Advanced Level</td>
</tr>
<tr>
<td>CAEL  Canadian Academic English Language Assessment</td>
<td>70**</td>
</tr>
<tr>
<td>IELTS (Academic)  International English Language Testing System</td>
<td>6.5</td>
</tr>
<tr>
<td>MELAB  Michigan English Language Assessment Battery</td>
<td>85</td>
</tr>
<tr>
<td>TOEFL (iBT)***  Test of English as a Foreign Language</td>
<td>89</td>
</tr>
<tr>
<td>PTE-A****  Pearson Test of English Academic</td>
<td>60</td>
</tr>
</tbody>
</table>

**INTERNATIONAL CREDENTIAL EVALUATION**
International students can use the International Credential Evaluation Guideline as a reference for gaining a better understanding of how we assess grades and degrees from around the world.
[uoguelph.ca/graduates/studies/future/international/credential](uoguelph.ca/graduates/studies/future/international/credential)

Are you a fully-funded international student? These faculty members want you! [uoguelph.ca/graduates/studies/future/international/faifs](uoguelph.ca/graduates/studies/future/international/faifs)

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**Are you a fully-funded international student? These faculty members want you!**
[uoguelph.ca/graduates/studies/future/international/faifs](uoguelph.ca/graduates/studies/future/international/faifs)
Cost of Living and Tuition

COSTS
The overview below is an itemized list of expenses for both a typical domestic and international graduate student over one calendar year (12 months). These costs are estimates and should only be used as a guideline. Costs are in Canadian dollars and are subject to change at any time.

<table>
<thead>
<tr>
<th>INTERNATIONAL &amp; DOMESTIC STUDENT EXPENSE GUIDELINE</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>INTERNATIONAL</strong></td>
</tr>
<tr>
<td><strong>Expense</strong></td>
</tr>
<tr>
<td>Tuition (Full-Time)</td>
</tr>
<tr>
<td>MA/MSc/MASc</td>
</tr>
<tr>
<td>Non-MA/MSc/MASc</td>
</tr>
<tr>
<td>Student Fees</td>
</tr>
<tr>
<td>Health Insurance</td>
</tr>
</tbody>
</table>

*Cost of tuition varies for executive business programs.

**Additional expenses to consider may include travel to or within Canada.

Official tuition costs: uoguelph.ca/registrar/studentfinance/index.cfm?fees/guelph_gr

ANTICIPATED EXPENSES

<table>
<thead>
<tr>
<th>Expense</th>
<th>Estimated Minimum</th>
<th>Estimated Maximum</th>
</tr>
</thead>
<tbody>
<tr>
<td>Room and Board</td>
<td>$11,800</td>
<td>$16,000</td>
</tr>
<tr>
<td>Transportation</td>
<td>$500</td>
<td>$3,000**</td>
</tr>
<tr>
<td>Books and Supplies</td>
<td>$1,000</td>
<td>$2,000</td>
</tr>
<tr>
<td>Miscellaneous (entertainment, sales taxes, eye glasses, etc.)</td>
<td>$1,500</td>
<td>$4,000</td>
</tr>
</tbody>
</table>

**GRADUATE FUNDING**

Every new full-time Doctoral student (Canadian or International) is guaranteed a minimum stipend of $17,500 per year for 3 years. Many programs offer higher levels of support and Master’s stipends are offered at the discretion of the department.

**SCHOLARSHIPS AND FUNDING**

Graduate student scholarship options include departmental stipends, federal scholarships, provincial scholarships, internal university-wide awards, and internal college scholarships.

**ATHLETICS AND FACILITIES**

The Guelph Gryphons Athletic Centre is a new, state of the art 25,000 sq. ft. fitness centre. The facility features a suspended running track, varsity basketball, and volleyball courts, a climbing wall and numerous multipurpose rooms for fitness and recreation activities.

2019 GRADUATE STUDIES VIEWBOOK
City of Guelph

A great university within a great city.

Welcome to Guelph, one of Ontario’s fastest growing, best-run cities. Our 350 hectare, award-winning campus becomes your home when you enroll at the University of Guelph. The local lifestyle is progressive, as is the local economy. With a population of over 133,000, the city boasts urban amenities and yet provides the welcome of a smaller town. There is an extensive transit system to move you around, and the city is a stone’s throw away from other major municipalities like Toronto, Kitchener, Waterloo and Hamilton. The architecture is rich, the legacy is strong, and the community is connected. Alumni agree — the city’s warm embrace and the relationships you generate here will stick with you long after you leave.

City of Guelph Highlights

- Rated as one of the ten best places to live in Canada for new Canadians (Source: Money Sense 2017)
- Canoeing, hiking trails, rock climbing, and countless parks are all easily accessible
- Guelph is called the ‘City of Music’ thanks to signature music festivals
- There is a vibrant downtown social scene
- Canadian and ethnic cuisine options abound

Travelling to Guelph

Go Transit Bus/Train connects Guelph to the Greater Toronto Area and Mississauga. gotransit.com

Getting Around Guelph

Eligible University of Guelph students have unlimited access to the City of Guelph transit system. guelph.ca/living/getting-around/bus

Living in Guelph

Graduate students have a variety of affordable on campus housing options. housing.uoguelph.ca

Off-campus housing and co-operative housing options are also available for graduate students. guelphcampus.coop/housing
The best way to learn more about Graduate Studies at the University of Guelph is to visit us, meet faculty, and explore the possibilities in person. We look forward to meeting you.

**CAMPUS TOURS**
Learn more about what the University of Guelph has to offer by visiting us. We offer campus tours Mon-Fri at 10 am & 1:30 pm and Saturday at 1:30 pm. Please visit [admission.uoguelph.ca/tours](http://admission.uoguelph.ca/tours) to reserve your spot.

**SPOTLIGHT ON FACULTY AND GRAD STUDENTS**
Want to learn more about the research interests of faculty members and what our graduate students have to say about U of G? Visit us at [uoguelph.ca/graduatestudies](http://uoguelph.ca/graduatestudies).

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**Join Us.**

**Saturday, October 20th, 2018**
from 10:00 am - 1:00 pm

The University Centre, Main Courtyard

- Meet with faculty, staff and current graduate students in your program of interest
- Explore U of G’s 100+ graduate programs
- Meet with faculty and staff to learn more about graduate programs and current research opportunities
- Speak with admissions and scholarship officers
- Listen to what current graduate students have to say about their program and their research

Sign up for a reminder email at: [uoguelph.ca/graduatestudies](http://uoguelph.ca/graduatestudies)

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**CONTACT US**
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**PHONE**
519 824 4120 x54872

**WEBSITE**
[uoguelph.ca/graduatestudies](http://uoguelph.ca/graduatestudies)

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The University of Guelph Graduate Programs

uoguelph.ca/graduatestudies

Accounting GDip. •
Animal Biosciences MSc • • PhD •
Applied Nutrition MAN •
Art History and Visual Culture MA • •
Bioinformatics MSc • MBS • PhD •
Biomedical Sciences MSc • MBS • PhD • DVSc •
Biophysics MSc • PhD •
Biotechnology MBIOT •
Business Administration MBA • •
– Food and Agribusiness Management
– Hospitality and Tourism Management
– Sustainable Commerce
Capacity Development and Extension MSc • •
Chemistry MSc • • PhD •
Clinical Studies MSc • • DVSc • GDip. •
Computational Sciences PhD •
Computer Science MSc •
Creative Writing MFA •
Criminology and Criminal Justice Policy MA • •
Critical Studies in Improvisation MA • PhD •
Economics MA • • PhD •
Engineering MEng • MSc • PhD •
Engineering Design of Sustainable Water Resource Systems GDip. •
English MA • •

Environmental Sciences MSc • MES •
European Studies MA •
Family Relations and Applied Nutrition MSc • • PhD •
Food, Agricultural and Resource Economics MSc • • PhD •
Food Safety and Quality Assurance MSc • GDip. •
Food Science MSc • PhD •
French Studies MA •
Geography MA • • MSc • • PhD •
History MA • • • PhD •
Human Health and Nutritional Sciences MSc • • PhD •
Integrative Biology MSc • PhD •
International Development Studies MSc • • MSc • • MFARE •

Landscape Architecture MLA •
Latin American and Caribbean Studies MA • •
Leadership Studies MA (Leadership) • •

Literary Studies/ Theatre Studies in English PhD •
Management MA • PhD •
Marketing and Consumer Studies MSc •
Market Research GDip. •
Mathematics and Statistics MSc • PhD •
Modelling Applications in Water Resources Engineering GDip. •
Molecular and Cellular Biology MSc • PhD •

Neuroscience • MBS • MSc •
Pathobiology MSc • PhD •
Pharmacology MSc • PhD •
Physics MA • • PhD •
Plant Agriculture MSc • PhD •
Political Science MA • • PhD •
Population Medicine MSc • PhD • DVSc •
Psychology MA • MSc •

Public Health MPH • GDip. •
Public Issues Anthropology MA • •
Rural Planning and Development MPlan • •
Rural Studies PhD •
Sociology MA • PhD •
Studio Art MFA •
Theatre Studies MA • •
Toxicology • MSc • PhD •
Veterinary Science DVSc • DVSc •

LEGEND: STUDY OPTIONS
• Thesis
• Course Work and Major Research Project/Paper
• Course Work
• Graduate Diploma
• Collaborative Specializations: Can be added to a participating degree program

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HAVE QUESTIONS?

Please visit our website at uoguelph.ca or email our office at gradapps@uoguelph.ca.