



Queen's
UNIVERSITY

2027

UNDERGRADUATE VIEWBOOK

Queen's University champions
academic excellence, discovery, and innovation.

Here you will experience transformative education, immerse
yourself in a vibrant and diverse community, and contribute
to groundbreaking research that makes a real impact.

Together, we can tackle the world's greatest challenges.

We are
Queen's U

DISCOVER your potential HERE



Land Acknowledgement

Queen's University is situated on the territory of the Haudenosaunee and Anishinaabek.

Ne Queen's University e'tho nón:we nikanónhsote tsi nón:we ne Haudenosaunee táhnon Anishinaabek tehatihsnonhsáhere ne onhwéntsya.

Gimaakwe Gchi-gkinoomaagegamig atemagad Naadowe miinwaa Anishinaabe aking.



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Your Future Awaits at Queen's

Choosing a university is about more than selecting a program. It's about finding a community that will challenge you, support you, and prepare you to make an impact.

Connected Learning. Real Opportunities.

At Queen's, you'll learn in an environment where meaningful connections matter. Work alongside professors, researchers, mentors, and classmates who will support your growth and help you explore new ideas. Through hands-on learning, research, internships, and experiential learning opportunities, you'll gain the skills and confidence to succeed in a rapidly changing world.

Leadership with Purpose

Leadership at Queen's is about more than holding a title. It's about developing the knowledge, creativity, and judgment to make a lasting difference. Whether you're leading a team, contributing to a research project, volunteering in the community, or launching a new idea, you'll have opportunities to grow as a leader throughout your university experience.

Part of Something Bigger

As a member of the Queen's community, you'll join a network that extends across Canada and around the world. You'll learn from diverse perspectives, build lifelong connections, and become part of a university committed to advancing knowledge, fostering belonging, and helping create a more sustainable and inclusive future.



28,000+

full-time
students from
120+ countries

94%

first-year to
second-year
retention rate

220

exchange
opportunities in
50+ countries

95%

employment rate
six months
after graduation

300+

student clubs
with more than
16,000 students
getting involved

**1st in Canada
4th worldwide**

**Times Higher Education
Sustainability Impact Ratings 2026**

*Assessing how universities are
advancing the United Nations'
Sustainable Development
Goals (SDGs) within and
beyond their local communities*





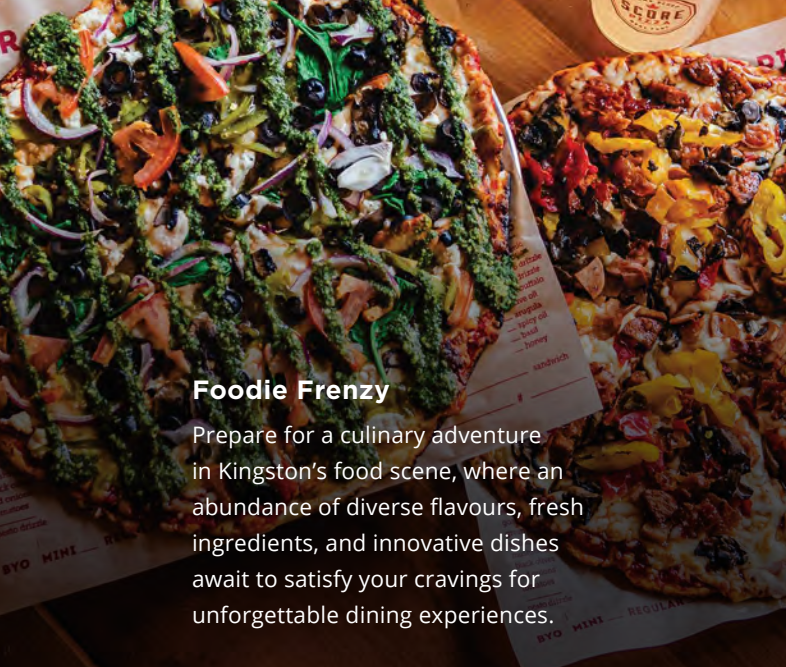
A City That Feels Like Home

Explore the perfect blend of history and modernity set against the backdrop of stunning waterfront views.

From vibrant festivals to cozy cafes, and excellent restaurants, Kingston offers a welcoming atmosphere where every corner tells a story.

Kingston – An Amazing Student City





Foodie Frenzy

Prepare for a culinary adventure in Kingston's food scene, where an abundance of diverse flavours, fresh ingredients, and innovative dishes await to satisfy your cravings for unforgettable dining experiences.



Cruise and Amuse

Navigating Kingston is a breeze with its pedestrian-friendly pathways, scenic cycling routes, and convenient public transit options, ensuring you can explore the city's charms with ease and delight.



a safe and vibrant city



Photography:
Pizza (Score Pizza, Timothy Forbes),
Kayak (Ahoy Rentals), Café (Juniper Café)

Campus Vibes

Find your favourite spot among Queen's University's historical limestone buildings and modern spaces, set against the beautiful backdrop of Lake Ontario.

**One of the
Most Beautiful
Universities
in Canada**

*Named the second most
beautiful university
in Canada by Times
Higher Education*

Ontario Hall

Richardson Stadium

Free Tickets

for students to most
Isabel-presented shows

Isabel Bader Centre for the Performing Arts



Tsi Yakwanahstahsontéhrha Outdoor Indigenous Gathering Space



Stauffer Library Terrace



Douglas Library Reading Room





Academic Programs

ARTS AND SCIENCE

Applied Economics
Art History
Astrophysics
Biochemistry
Biology
Biology and Mathematics
Biology and Psychology
Biotechnology
Black Studies
Chemistry
Classics and Archaeology
Cognitive Science
Computing and the Creative Arts
Computing and Mathematics
Drama
Earth System Science
Economics
Employment Relations
English Language and Literature
Environmental Science
Environmental Studies
Film and Media
French Studies
Gender Studies
Geography
Geological Sciences
Global Development Studies
Health Studies
History
Indigenous Knowledges and Perspectives

Jewish Studies

Kinesiology
Languages, Literatures
Knowledges, and Cultures
Life Sciences
Linguistics
Mathematics
Mathematical Physics
Media and
Performance Production
Music
Philosophy
Physics
Politics, Philosophy,
and Economics
Political Studies
Psychology
Religious Studies
Sociology
Software Design
Spanish and Latin
American Studies
Statistics
World Language Studies

CONCURRENT EDUCATION

Arts
French
Kinesiology
Music
Science

ENGINEERING

Chemical Engineering
Civil Engineering
Computer Engineering
Electrical Engineering
Engineering Chemistry
Engineering Physics
Geological Engineering
Mathematics and Engineering
Mechanical Engineering
Mechatronics and
Robotics Engineering
Mining Engineering

BUSINESS

HEALTH SCIENCES*

NURSING SCIENCE

QBRIDGE - ENGLISH LANGUAGE BRIDGING PROGRAM

CONSECUTIVE EDUCATION**

GRADUATE STUDIES**

LAW**

MEDICINE**

**Also available online*

***Requires prior university study*

Your Path to Career Success

Queen's University will prepare you for your future with the knowledge, connections, and real-world experience essential for career success.

- Gain valuable experience and transferable skills through experiential learning
- Connect with Queen's diverse and global alumni network for insider career advice
- Meet employers from hundreds of organizations at career fairs and campus events
- Fuel your future at Queen's Career Services, offering tailored workshops, internship opportunities, and networking events
- Receive support from Career Educators and Coaches who will help you:
 - Explore career and further education options
 - Write compelling resumes, cover letters, and applications
 - Prepare and practice for interviews

Queen's graduates work for industry-leading organizations, including:

- | | |
|-------------|------------------------|
| • Apple | • L'Oréal |
| • Facebook | • Deloitte |
| • Google | • KPMG |
| • IBM | • Goldman Sachs |
| • Microsoft | • Credit Suisse |
| • NASA | • Government of Canada |





95%

of Queen's
graduates find
employment
within six months
of graduation



Bushra Afreen *ArtSci'17* Beats the Heat

A combination of creativity and concern about the climate crisis, along with her Queen's honours degree in Global Development Studies, made Bushra the perfect candidate to take on a prior role as **Chief Heat Officer** in her home city of Dhaka, Bangladesh, a country that regularly experiences some of the continent's hottest temperatures.



Scan to read
more about
Bushra's journey
to becoming
a climate warrior.

The Internship Advantage

Queen's Undergraduate Internship Program (QUIP) is a great way to build your workplace skills and professional network in preparation for your post-graduation job search. QUIP internships are paid 12-16 month positions that allow you to explore a career path and learn about current practices, advances, and technologies in your field of interest.

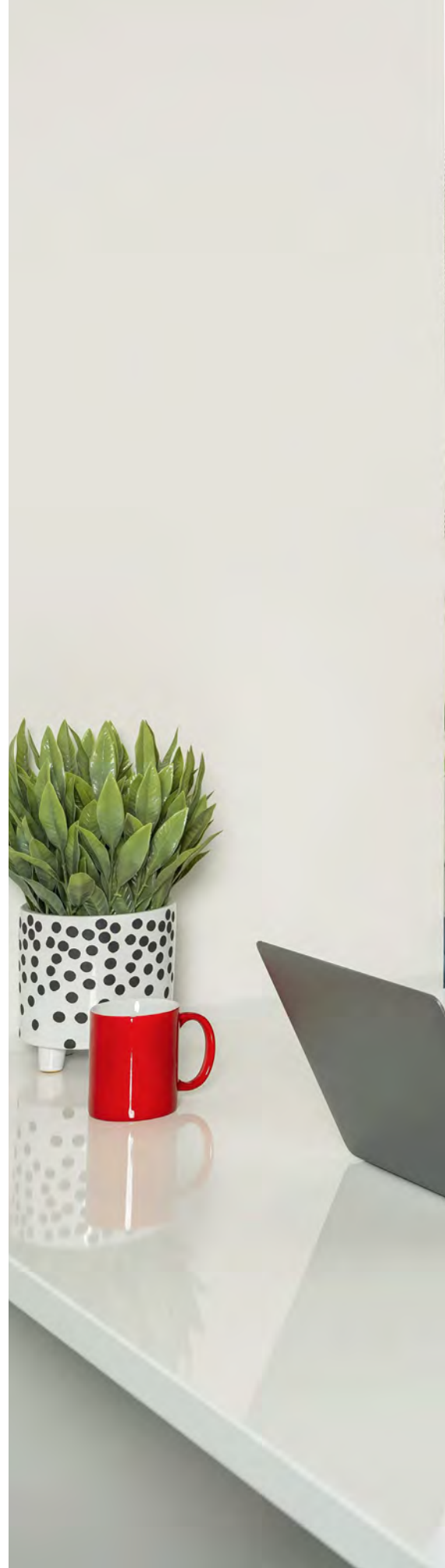
You will gain

- Industry contacts to build your professional network
- Workplace experience and skills to enhance your resume
- Insights on what recruiters look for from new grads

Internship Examples

- Corporate Development Intern
- Events and Communications Coordinator
- Environmental Project Intern
- Mechanical Engineering Intern
- Business Analyst Intern
- Software Developer
- Patient and Provider Intern
- Laboratory Assistant
- Course and Program Development Intern
- 5G RAN System Developer

This opportunity is typically open to second- or third-year students.





\$50,000

average QUIP
intern salary



Kenzie's Intern Experience

Meet Kenzie, and learn about the transformative power of QUIP.

Home Province

British Columbia

Program

English and Film Double Major

Graduation Year

2024

Internship

Marketing and Communications
Intern, Student Affairs,
Queen's University



Experience Kenzie's
internship story.
Scan to watch
the video!

*I'm ready
TO TAKE ON A
NEW CHALLENGE
POST-GRADUATION*

Add a Global Perspective to Your Degree

A Bridge to the World

The world is your campus. Our partnerships span continents, offering a vast array of destinations for your exchange adventure.

Academic Enrichment

Explore unique courses, research opportunities, and teaching styles to broaden your academic perspective.

Expand Your Horizons

From savouring street food in Asia to exploring ruins in South America, going on exchange for a semester or an entire school year is your ticket to a world of discovery.

Cultural Immersion

Immerse yourself in a new language, make friends with diverse backgrounds from around the world, and deepen your understanding of global issues.

Personal Growth

Build confidence, independence, and adaptability as you navigate new cities and overcome challenges with friends by your side.



Scan for a full list of exchange partners.

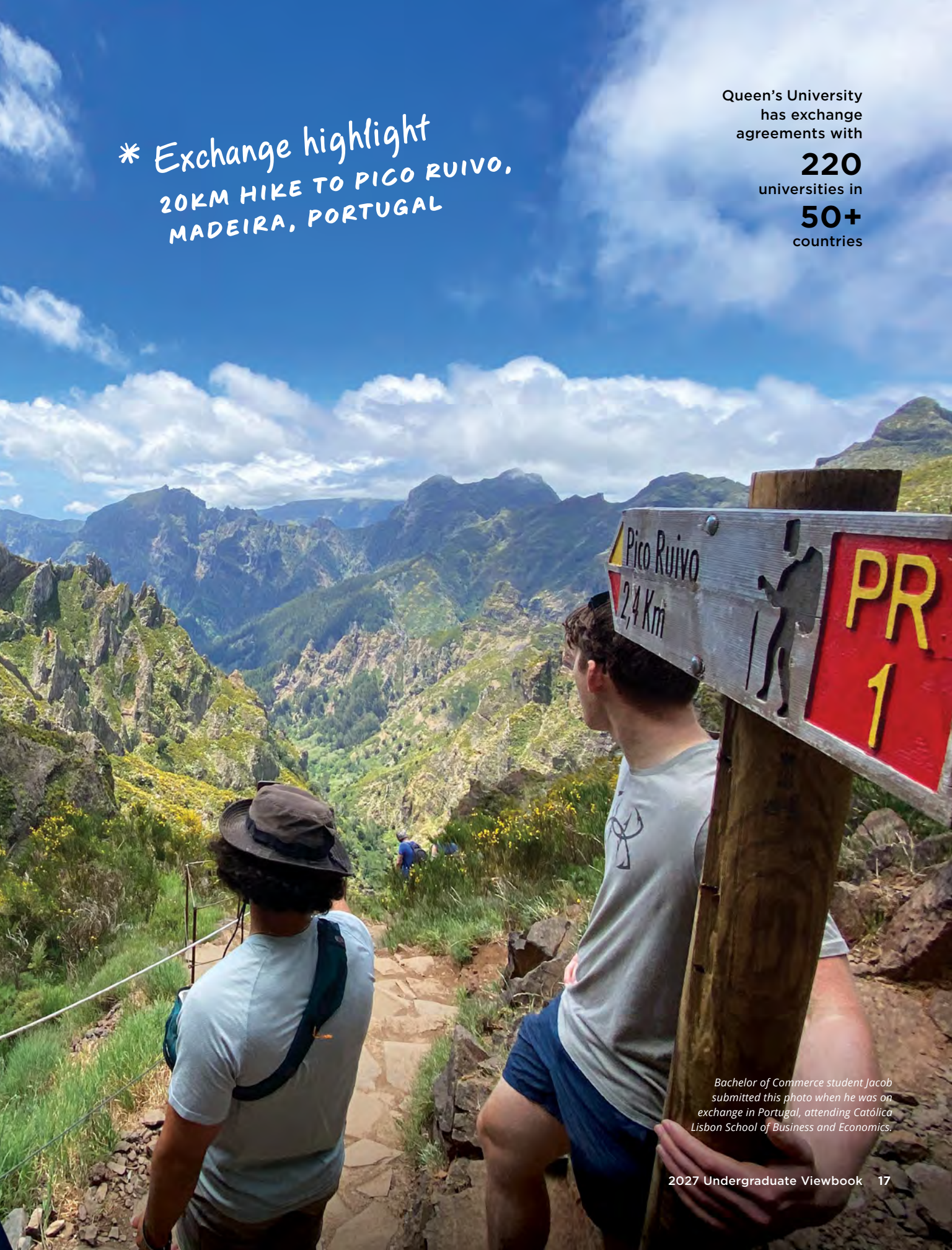
queensu.ca/international/study/exchange



* Exchange highlight
20KM HIKE TO PICO RUIVO,
MADEIRA, PORTUGAL

Queen's University
has exchange
agreements with

220
universities in
50+
countries



Bachelor of Commerce student Jacob submitted this photo when he was on exchange in Portugal, attending Católica Lisbon School of Business and Economics.

Ready, Set, Gaels!

No matter your interest, Queen's offers a breadth of athletic and recreation programs, including fitness and wellness, intramural leagues, recreational clubs, and varsity sports. Our campus is home to a state-of-the-art Athletics and Recreation Centre (ARC), the top-tier Richardson Stadium, and three additional turf fields.

Power Up Your Lifestyle

Discover a range of fitness and wellness programs designed to keep you active and engaged with other students. Whether you're into cycling, Zumba, or yoga, we've got the tools to help you thrive.

rec.gogaelsgo.com/sports/fitness

Game Faces On

Join our intramural leagues for a mix of friendly competition and good times. From dodgeball to soccer, it's all about having fun and making connections.

rec.gogaelsgo.com/sports/intramurals

Everybody in the Club

Explore over 20 student groups where the games never stop. Whether you're a beginner or a seasoned athlete, join the excitement and create lasting memories.

rec.gogaelsgo.com/recclubs

Game Time, Gaels Shine

Nearly 1,000 spirited Gaels proudly rock the Tricolour in a range of sports, from basketball to water polo. With a knack for championships, our Gaels are always in the running for league and national glory.

gogaelsgo.com

 [queensgaels](#) / [queensarc](#)



**Queen's Gaels
captured a
record seven
championships
in Fall 2025!**





*Free tickets
FOR STUDENTS
TO QUEEN'S GAELS
REGULAR SEASON
HOME GAMES*

14,000

students
participate in
1,125 teams
and intramurals

80%+

of the student
population are active
in sports or recreational
activities on campus



Supporting You Every Step of the Way

From nurturing mental wellbeing to helping you find community and offering academic supports, we've got your back. Our extensive support network is dedicated to helping you meet challenges, achieve your goals, and make the most of your university experience.

Wellness Central

Student Wellness Services (SWS)

We offer welcoming, confidential, and integrated programs and services that are responsive to your health and wellness needs.

Students can connect with a variety of healthcare providers within the **Côté Sharp Student Wellness Centre**. Services include booked appointments with physicians, nurse practitioners, nurses, mental health therapists, plus same-day clinics and therapy groups. We also refer to specialized care and can connect students with 24/7 online and phone-based resources.

Health Promotion offers wellness coaching appointments, as well as volunteer and work opportunities. Peer-led initiatives, such as food programs and therapy dogs, lead to students engaging in healthier lifestyle behaviours so they can be well and achieve their goals.

Alma Mater Society (AMS) Peer Support Centre

AMS Peer Support provides confidential, non-judgemental, and empathetic peer-based support for all undergraduate students, creating a comfortable environment through active listening, practical assistance, and resource referrals.

Empower Me

Empower Me is a confidential mental health and wellness service with phone, video, and in-person options, that's accessible 24/7.

queensu.ca/studentaffairs/resources/students





Find Your Community

Yellow House Student Centre for Equity and Inclusion

Yellow House is a welcoming space for students who identify as Queer, Trans, Black, Indigenous, and/or People of Colour, that fosters community, empowerment, identity celebration, and growth in a safe environment.

Faith and Spiritual Life

Supported by Interfaith Chaplains, we offer multi-faith, non-judgemental support and create spaces and gatherings that are welcoming, peaceful, and safe.

Queen's University International Centre (QUIC)

Hang out in our lounge and sun-drenched study hall, play some ping-pong, grab a snack, meet with an advisor, and connect with peers from around the world.

Four Directions Indigenous Student Centre (4D)

Supporting Indigenous students, 4D is a home away from home where students gather to study, spend time together, and take part in cultural programming throughout the year.

Supports for Your Success

Student Experience Office (SEO)

Provides programs, support, and leadership opportunities to enrich your transition into and throughout university.

Student Academic Success Services

Access comprehensive support services to help you understand professors' expectations, manage your time, strengthen academic skills, and improve your writing — supporting your success from first year to graduation.

Queen's Student Accessibility Services (QSAS)

QSAS works collaboratively with students, instructors, and faculty departments to provide opportunities for students with disabilities to access academics through the provision of accommodations and/or engagement with learning services.

Make Yourself at Home

Find a comfortable place to call home living in residence at Queen's. Focus on your transition to university life and academic success with a range of spaces, supports, and services when you need them. Make lifelong friends and create unforgettable memories.

Life in Residence

Our Residence Life Coordinators and live-in upper-year student Dons are dedicated to helping you form meaningful peer-to-peer connections and navigate the transition to university life.

Residence Roundup

From dinner with other students living on your floor to intramurals, game nights, and movie marathons — our residences are filled with a sense of togetherness, shared laughter, and meaningful moments ready for you to be part of.

You Gotta Eat Here

Embark on a culinary journey with your mandatory Residence Meal Plan, granting access to three all-you-care-to-eat dining halls and several campus retail food locations serving fresh, globally inspired menus tailored to accommodate all dietary needs. Our Registered Dietitian and Chefs are available to support you. Just 'Ask Before You Eat'.

Beyond Campus Borders

Some students live off campus in first year and beyond within the community surrounding campus. Our Off-Campus Living Advisor (OCLA) is available to guide you through off-campus housing options, tenant rights and responsibilities, and resources for moving in/out. You can enjoy the benefits of eating on campus with an optional Campus Meal Plan that meets your needs.

**Residence application and deposit
due June 1, 2027 4pm ET.**





4,900+ students call residence home

90+ countries represented

18 residences on campus

6 room configurations

4 washroom types

Front Desk and Parcel services

- Favourite Residence Spots!*
- QUIET STUDY NOOKS
 - OUTDOOR COURTYARD
 - LEONARD DINING HALL
 - PRAYER ROOM
 - RESIDENCE LOUNGES

queensu.ca/residences

queensu.ca/ocla

queensu.ca/food

Arts and Science

A degree that is as unique as you are! Arts and Science is where interests and passions connect, offering a place to explore ideas, gain new perspectives, and learn in a collaborative, curious community. Across the creative arts, humanities, and social and physical sciences, you'll build critical thinking skills, gain research experience, and prepare for what's next. Choose a three- or four-year degree aligned with your goals and future.

Arts

Arts degrees span the social sciences, humanities, and creative arts, with opportunities to explore subjects from ancient humour and digital media production to global development studies and psychology. You'll build strong communication and analytical skills, discover diverse career pathways, and apply your learning through experiential and global opportunities that create meaningful impact in communities locally and around the world.

Science

Think like a scientist? Your Queen's Science degree, taught by leading researchers, will prepare you to formulate research questions, design experiments, collect and analyze data, and draw evidence-based conclusions. Through hands-on experience in labs and in the field, you will develop key skills for grappling with the problems of the future.

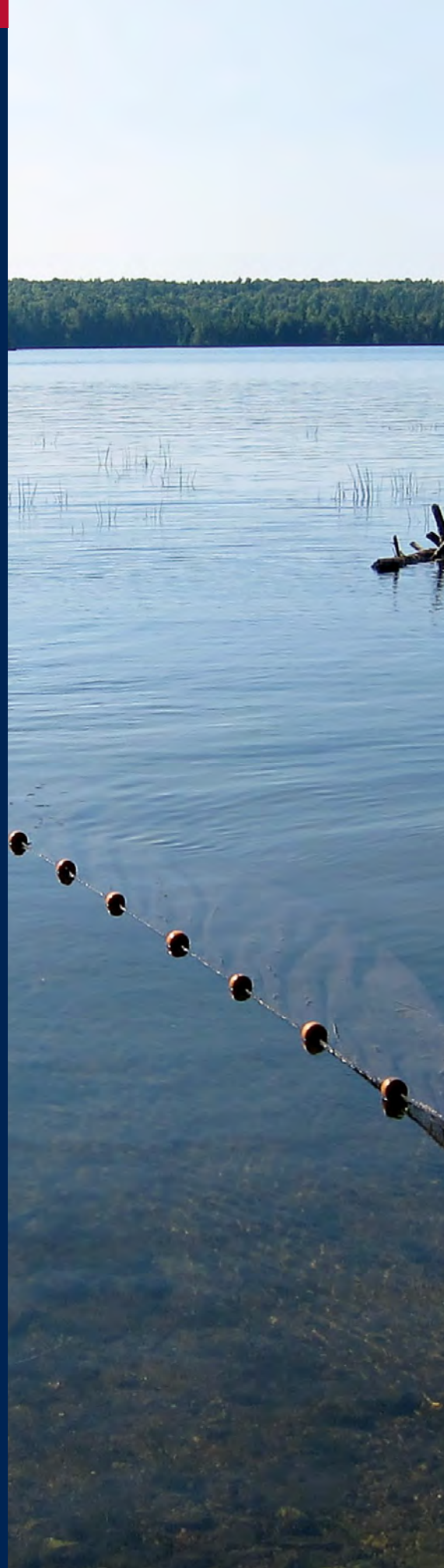
Exploring Arts and Science Options

With 30+ departments and schools, how do you choose your path? In your first year, you don't have to decide. You can explore courses across a wide range of subjects and discover what interests you. By the end of first year, you will choose the modular degree option that best suits you and begin your specialized path in Arts, Science, or a combination of both.

Your First Year in Arts and Science

First-year students take five courses each term, a mix of electives and the area they are, or are planning to, specialize in. Take some of our cool courses, such as 3D Animation for Virtual and Augmented Reality, Game Design, and much more!

queensu.ca/artsci/programs-and-degrees





85+

exchange partners
across 24 countries

7,000+

degree options

1:30

average lab
instructor/student ratio

*FOR THE
inquisitive minds
SEEKING TO
UNDERSTAND
THE WORLD*

Experiential Learning

Both our 12–16 month QUIP internships and 4-month summer Work Integrated Learning programs enable Arts and Science students to contribute meaningfully in professional settings, leveraging their analytical strengths, cross-disciplinary agility, and ability to navigate complexity.



Direct-Entry Programs

You can apply directly to Computing, Economics, Life Sciences, Kinesiology, or Music. Learn more on the following pages.

Choose Your Focus, Shape Your Future

Connected and Customizable Science Pathways

Science is more than formulas and labs — it's a journey to understanding the world and preparing for the opportunities ahead. Whether you're interested in the environment, human behaviour, health, or data, these focus areas connect scientific discovery with the skills, knowledge, and experiences valued across today's emerging professions. Start in an area that reflects your interests and career aspirations, with the flexibility to explore new directions and build a foundation for future success.

How It Works

Choose Your Focus Area

Our admission pathways are competitive-entry streams designed for students with specific interests and goals. As you consider your options, apply to the pathways that appeal to you most and align with the areas you're most excited to pursue.

Stay Flexible

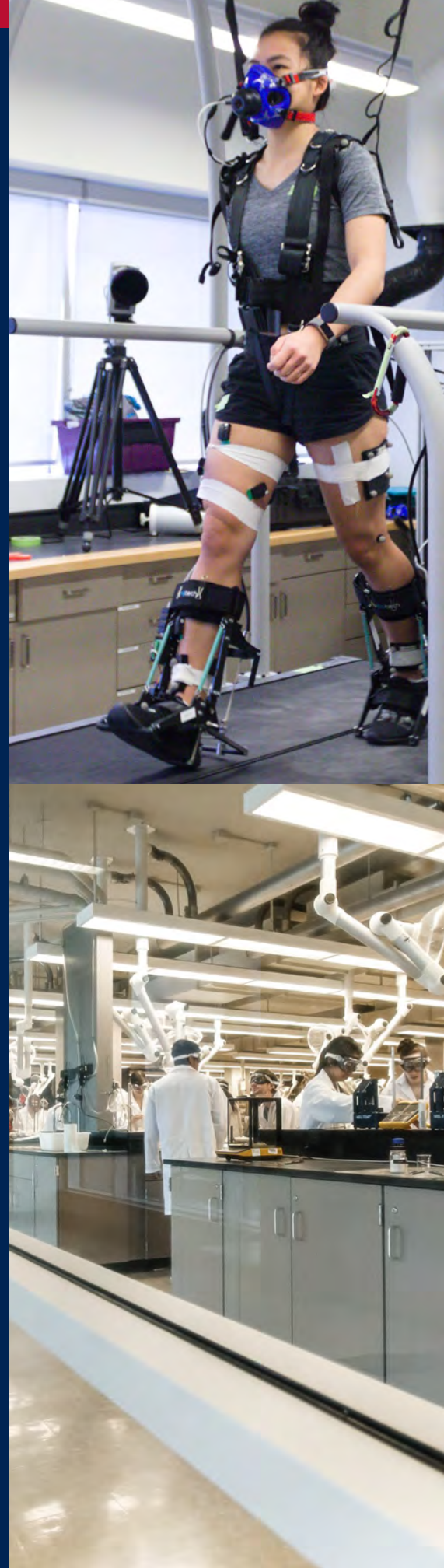
All first-year FAS courses are open to every student, regardless of the focus area. Take electives, pursue interdisciplinary projects, and explore new directions as your interests grow.

Build Real-World Skills

Gain hands-on experience through labs, fieldwork, and internships that connect learning to real opportunities.

Be Inspired by Discovery

Learn from leading researchers tackling real-world challenges through groundbreaking investigations and engage meaningfully with faculty who will inspire your curiosity, creativity, and future goals.





Earth and Environmental Science (QSE)

Explore the planet, sustainability, and the connections between people and the environment. Ideal for students interested in climate change, ecosystems, natural resources, and creating solutions to global environmental challenges — while combining science with broader social, environmental, and real-world perspectives.

*Environmental Science | Biology | Biochemistry | Chemistry |
Biotechnology | Geography | Geological Sciences*

Physical and Chemical Sciences (QSP)

Explore how the world works — from everyday technologies to the mysteries of space and the universe. Ideal for curious thinkers interested in innovation, discovery, problem-solving, and understanding the forces that shape our lives and the future.

*Physics | Biochemistry | Chemistry | Biotechnology | Astrophysics |
Mathematical Physics | Mathematics | Statistics*

Biological and Cognitive Sciences (QSB)

Dive into the connections between life, health, and the human mind through subjects that connect science with human experience. Ideal for students interested in behaviour, wellness, cognition, and understanding how living systems shape the way we live, think, and interact.

*Psychology | Biology | Biochemistry | Chemistry | Biotechnology |
Health Studies | Life Sciences*

Mathematics and Data Sciences (QSM)

Solve real-world problems and make sense of the future through data, numbers, and analytics. Ideal for students who enjoy logical thinking and problem-solving, this area connects mathematics and data science to practical challenges in business, technology, and everyday decision-making.

*Mathematics | Statistics | Computing |
Mathematics and Analytics | Data Analytics*

NO MATTER WHERE YOU BEGIN,
YOUR DEGREE IS DESIGNED TO
grow with you

Direct-Entry Programs

Computing

OUAC Code: QD

Bachelor of Computing, Honours (BCmpH)

Every day, computing innovations are transforming the way we learn, work, and live. Powerful computer applications expand the limits of human abilities in every sphere of academic and professional life, from the arts and social sciences to technology and medicine.

Computer science is one of the most exciting and diverse subjects of study today. Whether you're interested in fundamental computing, artificial intelligence, security, or software design, we can offer you a vast range of courses to fit your interests – and that's only scratching the surface.

Students in Queen's Computing are learning how to design, build, and improve the technologies that power our future. At Queen's, you don't just learn theory; you build real solutions, explore new technologies, and work on projects that reflect today's tech industry.

The skills you gain in Computing can lead to opportunities where you can:

- Design apps, websites, and software people use every day
- Work with data to solve problems and uncover insights
- Build and improve intelligent systems like AI tools
- Help protect systems and information from security threats
- Create your own ideas, products, or tech startups

cs.queensu.ca

Economics

OUAC Code: QAE

Bachelor of Arts, Honours in Economics (BAH)

If you're curious about how markets, policy, and global systems shape everyday life, economics in Arts and Science offers a strong alternative to a traditional business-school path.

You'll build a solid grounding in economic theory while developing strong analytical and critical thinking skills, with the flexibility to combine economics with other areas that match your interests and career goals, such as Business and Market Strategy, Data Analytics and Finance, Global Issues and Policy, or Policy Design and Evaluation.

econ.queensu.ca





Kinesiology

OUAC Code: QK

Bachelor of Science, Honours in Kinesiology (BSch)

Also offered as Concurrent Education (OUAC Code: QKF)

Kinesiology is the science of the human body in motion. You will learn about the physiological, biomechanical, psychological, and sociological factors that influence human movement, exercise and sport performance, along with health. From the structure of the cell to the structure of society, your studies in Kinesiology will expose you to the complex factors that influence health and wellness interests.

skhs.queensu.ca

Life Sciences and Biochemistry

OUAC Code: QL

Bachelor of Science, Honours in Life Sciences (BSch)

Bachelor of Science, Honours in Biochemistry (BSch)

The Life Sciences and Biochemistry program is a direct-entry program with a shared first year. After the first year, students select either Life Sciences or Biochemistry for the remainder of their degree. Life Sciences spans core biomedical disciplines and themes like cardiovascular and respiratory sciences, drug development, toxicology, cancer biology and genetics, and neuroscience. Biochemistry explores life at the molecular level, emphasizing biomolecules, metabolism, and molecular biology. Both programs provide hands-on laboratory skills that prepare students for research, biotechnology, and health-related careers.

healthsci.queensu.ca/liscbchm/life_sciences

Music

OUAC Code: QM

Bachelor of Music (BMus)

Also offered as Concurrent Education (OUAC Code: QMM)

Queen's Music has earned a reputation across Canada for producing some of the best-prepared graduates: musicians who excel as scholars, composers, teachers, and performers. Students in the DAN School of Drama and Music obtain a solid education in music through courses in applied study (performance), ethno/musicology, theory and composition, and music education. Music students practice and perform in the Principal Emerita Karen Hitchcock Recital Hall and the Jennifer Velva Bernstein Performance Hall at the Isabel Bader Centre for the Performing Arts.

sdm.queensu.ca

Concurrent Education

Become a Queen's University Concurrent Education (ConEd) student and be part of a thriving student society, participate in an experiential learning placement to explore your interests, and learn from a passionate faculty that brings the most up-to-date education research into the classroom.

Fast-Track to Teaching Success

Our 5-year program prepares you to become an educator and qualify for the Ontario College of Teachers' certification.

Your First Year in Education

First-year students spend most of their time with the Faculty of Arts and Science taking five courses each term and one class with the Faculty of Education (PROF 110: Self as Teacher). In addition to this, students have a 60-hour placement in a non-traditional setting (EXLR 110: Experiences in Education Year 1).

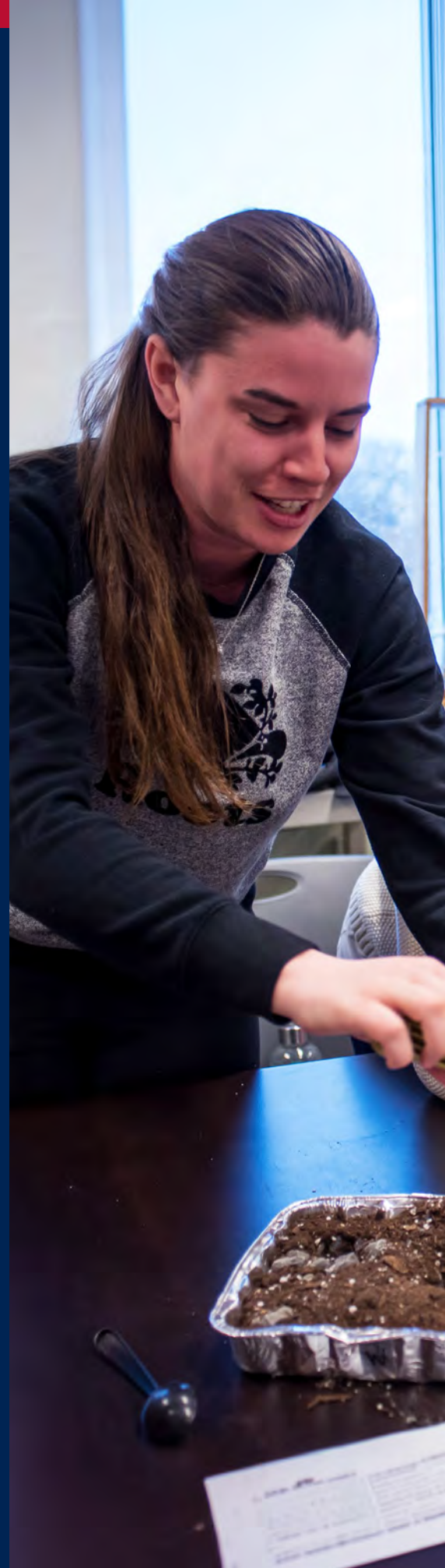
Students in the Intermediate-Senior program option choose two of the following subjects:

- Dramatic Arts
- English
- First Nations, Métis, and Inuit Studies
- French as a Second Language
- Geography
- Health and Physical Education
- History
- Mathematics
- Music – Instrumental
- Music – Vocal
- Science – Biology
- Science – Chemistry
- Science – Physics
- Social Sciences

Direct-Entry Programs

While most Concurrent Education students choose their major in their second year, three direct-entry programs are available: ConEd French, ConEd Kinesiology, and ConEd Music.

educ.queensu.ca/concurrent





Focus your studies

with a concentration that fits your goals

80%

of graduates are employed as teachers within 1 year of graduation

24.5%

of students completed their alternative practicum abroad in 2025

*FOR THOSE
DEDICATED TO
shaping future
generations*

Career Opportunities

- Teaching Kindergarten to Grade 12
- Teaching – Adult, College, Early Childhood Education, and English as a Second Language
- Children's Services
- Communications, Media, and Publishing
- Educational Technology
- International Education
- Outdoor Education
- Professional Development Training
- Public Relations

Engineering

By choosing Smith Engineering at Queen's University, you will become part of an outstanding engineering community. Smith Engineering offers innovative programs and facilities, leading graduation rates, and a far-reaching alumni network.

Your First Year in Engineering

You will explore the different aspects of engineering in your first year. Courses include Introduction to Computer Programming, Physics, Chemistry, Calculus, Applied Engineering Mechanics, and more. Your Engineering Design and Practice course will have you working in small teams to solve a real-world engineering problem. Your first-year peers will be collaborators, part of a community where everyone is eager to help you succeed.

Multiple Pathways Available to You

Choose to enter Smith Engineering through the general first year or through our direct entry programs. The general stream is ideal for students who haven't decided yet which engineering discipline is best for them, and it guarantees discipline choice at the end of the first year. Select one of the direct entry pathways if you already know what choice is best for you. Learn more about these options on the next pages.

Career Exploration Through Internship

Our optional internship program is available in all our engineering programs, providing professional development and access to paid, 12-16 month internships that align with accreditation requirements. Internship experiences immerse you in long-term projects, help you develop industry connections and give you a head start on your career.

smithengineering.queensu.ca





97%

year 1-2 retention rate

\$56,000

average annual salary of
our internship students

96%

employment rate of
Engineering students after
two years

*FOR THE
creative minds
EAGER TO
FIND SOLUTIONS*

Career Opportunities

- Aerospace Engineering
- Autonomous Vehicles
- Consulting Engineering
- Cybersecurity
- Data Analysis and Data Mining
- Design Engineering
- Law and Medicine
- Petroleum and Gas Industry
- Pharmaceutical Engineering
- Wearable Technology

General First Year and Guaranteed Discipline Choice

OUAC Code: QE

In our General First Year program, you are guaranteed your choice from the list of 10 disciplines below with no cut-offs, limits, or quotas if you pass your first-year courses.

Chemical Engineering*

Learn to design, control, and optimize processes to generate products such as energy, materials, food, pharmaceuticals, and biomedical devices. You can work on any scale from micro-scale chemical reactions to mass manufacturing.

Civil Engineering*

Learn how to design, plan, and create our built world while protecting the natural environment. Civil engineering addresses the present challenges in environmental, geotechnical, hydrotechnical, and structural engineering including climate change.

Computer Engineering*

Computer engineers build the digital hardware and software systems that are needed in our modern information-driven world. You will design everything from computer chips to mobile computing devices to data centres to supercomputer systems.

Electrical Engineering*

Electrical engineers apply electromagnetic theory and advanced mathematics to design products ranging from nanoelectronics to communications systems, and robotics to electric vehicles and power generation.

Engineering Chemistry

The only program of its kind in North America, Engineering Chemistry graduates are accredited as both chartered chemists and professional engineers. Get a strong foundation in two disciplines, covering organic and inorganic chemistry, reactivity, structural determination, and molecular materials.

Engineering Physics

Combine practical engineering skills with deep scientific knowledge. Courses in quantum mechanics, laser optics, and nanotechnology will prepare you for an engineering career in leading technologies.

Geological Engineering

Combine core engineering fundamentals with broad geological knowledge. You will study physics, chemistry, applied mathematics, and natural processes such as earthquakes, volcanoes, plate tectonics, and mountain formation.

Mathematics and Engineering

You will learn to analyze and solve engineering problems requiring sophisticated mathematical skills, such as those involving modern communications, control, and mechatronic systems, as well as emerging areas such as artificial intelligence and data science.

Mechanical Engineering*

Mechanical engineers are needed wherever there are machines – including the human body. Your work covers design, manufacturing, testing, operation, and research. You can choose a general stream, or specialize in biomechanical or materials engineering.

Mining Engineering*

Explore the minerals industry and related environmental and technological fields. You will acquire a wide range of skills including locating, extracting, refining, and disposing of mineral and metal products and by-products – leading to a variety of dynamic career options in a truly global field.

smithengineering.queensu.ca/programs/undergraduate/general-first-year

* also available through Direct Entry Streams

Chemical Engineering OUAC Code: QEH / Civil Engineering OUAC Code: QEV / Computer Engineering OUAC Code: QEC / Electrical Engineering OUAC Code: QEE / Mechanical Engineering OUAC Code: QET / Mining Engineering: OUAC Code: QEN



Direct Entry Only

Mechatronics and Robotics Engineering

OUAC Code: QEM

The Mechatronics and Robotics Engineering program at Smith Engineering combines computer engineering, electrical engineering, and mechanical engineering. You'll learn to push the boundaries of intelligent autonomous systems and world-changing technologies, from industrial automation to robotics to autonomous vehicles. You can shape the program to your specific interests in your final year, specializing in automation, robotics, biomedical engineering, or intelligent systems.

A Mechatronics and Robotics Engineering degree will enhance your critical thinking and give you a robust skill set that you can successfully apply in the real world.

smitheng.ca/mre

Explore upper-year specializations within your discipline

Every discipline has upper year specializations. Examples include:

- Aerospace Engineering
- Artificial Intelligence
- Biomedical Engineering
- Biomechanical Engineering
- Biotechnology
- Environmental Engineering
- Industrial Engineering
- Mechatronics
- Machine Learning
- Software Engineering
- and more!

Business

Bachelor of Commerce

Find your future in a place of possibilities with Canada's premier undergraduate business degree.

Exceptional

A four-year honours degree covering business strategy and critical concepts taught by highly accomplished faculty, grounded in research and best practices. Eleven fields of study: accounting, business economics, digital technology, entrepreneurship, finance, general management, international business, management analytics, marketing, organizational behaviour, strategy and organizations.

Immersive

A vibrant, supportive community, with extensive activities and clubs. Easy access to faculty, academic advising and support, career planning, exchange prep, counsellors, wellness and accessibility services.

Personalized

Customize your experience with electives, minors, double degrees, certificates, and graduate diplomas. A dedicated career team prepares you with career planning, support for summer internships and on-campus recruiting by major firms. Consider a second degree from Queen's or accelerate to a business Master's.

Global

Learn alongside classmates from across Canada and around the world. An extraordinary term abroad expands your network and enhances career opportunities. 130+ partner schools and Smith's dedicated team support you. Earn two degrees via double degree options with prominent business schools in Europe and Asia.

smithqueens.com/bcom

Accredited by
AACSB and EQUIS





93%

Class of 2024 graduates
accepted a job offer within
6 months post-graduation

\$79,226

Class of 2024 average
base salary at graduation

96%

Class of 2025 accepted
a summer internship offer

**FOR THE
strategic thinkers
DRIVING
EXCELLENCE**

Certificate in Business

A credential designed for non-business undergraduates. Take the Certificate in Business while earning your Queen's degree. Gain in-demand knowledge and stand out to employers.

Online and offered year-round to fit your schedule.

Core courses: finance, marketing, people management, and accounting. Plus, electives from: business strategy, global business, entrepreneurial thinking, and digital business.

smithqueens.com/cib

Health Sciences

Pursue your passion for health science in new and progressive ways at Queen's University. In the Health Sciences program, you will learn the core foundations of biomedical science and also have the opportunity to study health and disease through historical, societal, and global perspectives in a series of innovative courses and learning tracks.

Flexible Learning

Access interactive online modules prior to class where you will engage with classmates and teaching staff and apply your learning and course material in a real-world context.

Develop your own customized learning plan from a series of innovative health science and elective courses such as Anatomy of the Human Body, Foundations of Humanitarian Health Emergencies, an Antibiotic Resistance Lab course, and more.

Your First Year in Health Sciences

You will have the opportunity to take health science-specific courses right from the start, like anatomy, physiology, pharmacology, social and physical determinants of health, history and philosophy of health and healthcare, while also choosing to take more general courses such as chemistry, English, physics, psychology, and more.

bhsc.queensu.ca





Hands-on Learning

in facilities like our state-of-the-art anatomy lab

7 Optional Learning Tracks

including Global Health; Infection, Immunity and Inflammation; Pharmacology, Toxicology and Therapeutics

Independent and collaborative

Research Opportunities

*FOR THOSE
DEDICATED TO
improving quality
of life*

Career Opportunities

- Dentistry
- Education
- Epidemiology
- Forensics
- Genetics
- Graduate Research
- Health Administration
- Medicine
- Physical Therapy
- Public and Private Research Laboratories
- Veterinary Medicine

Nursing

As a Nursing student at Queen's, you'll benefit from evidence-based teaching and practical experience in hospitals, public health clinics, and other community agencies. You will leverage our strong partnerships with local healthcare facilities, that will give you a wide range of clinical placement opportunities.

Success Starts Here

You will have access to our dedicated program academic advisors who will help you draw and define your path in the program. You will be part of our interprofessional learning approach, where nursing, rehab, and medical students learn together, reflecting the realities of our health systems.

Customize Your Degree

- Apply for research or simulation lab assistant positions
- Complete a Certificate in Business or Law
- Do a dual degree in Arts and Science

A degree in Nursing from Queen's will help you become a Registered Nurse and make a positive impact anywhere you work. When you become a Queen's nurse, you will be able to work all over the world in the following broader settings:

- Community organizations
- Hospitals
- Research
- Education
- Government

nursing.queensu.ca





96%

first-time pass rate
on NCLEX-RN exam

*Compared to 88% Ontario average,
College of Nurses of Ontario, 2024*

34

clinical and community
placement partners
across Canada

6

clinical placement/
practicum experiences

FOR THOSE WITH
caring hearts
AND SKILLED
HANDS

Career Opportunities

- Critical Care
- Disease Prevention
- Emergency
- Gerontology
- Indigenous Health
- Maternity
- Mental Health
- Neuroscience
- Pediatric
- Public Health

English Language Bridging Program

QBridge – School of English

QBridge is an English language pathway to Queen's University for students who are academically competitive for admission to a Queen's undergraduate degree program but who do not meet the required admission standard for English language proficiency.

This pathway ensures that students are linguistically, academically, and culturally prepared to complete their Queen's undergraduate degree.

Eligible Degree Programs

Academically competitive applicants for Queen's undergraduate programs lacking English proficiency will be automatically evaluated for QBridge pathways. QBridge Accelerated is for all Main Campus programs, while QBridge EAP is for Arts, Science, Computing, and Engineering. See below for details.

Accelerated – July-August

An intensive eight-week summer course, QBridge Accelerated is for students with the following minimum standardized English language test scores:

TOEFL iBT: 4.0 overall	DUOLINGO: 95	IELTS: 6.0	Cambridge English: 170
PTE: 55	MELAB: 78	CAEL: 60	LanguageCert Academic: 65

Students must achieve a minimum grade of B in QBridge Accelerated to progress to their academic degree program beginning in September.

English for Academic Purposes (EAP) – Starts in September

Students who do not meet the requirements for QBridge Accelerated but are academically competitive for admission will be considered for QBridge EAP if they present the following minimum standardized language test scores:

TOEFL iBT: 3.5 overall	DUOLINGO: 80	IELTS: 5.5	Cambridge English: 160
PTE: 40	MELAB: 58	CAEL: 50	LanguageCert Academic: 60

Students must achieve a minimum of A- in EAP 140, or B in EAP 150 to fully progress to their academic degree program. Students in the upper levels may choose to enrol in one for-credit course. If a student has not reached the required standard, then further EAP courses will be required to progress to academic studies.

qsoe.educ.queensu.ca/programs/qbridge





"By taking the QBridge program, students have the opportunity to be familiar with both Queen's campus life and the local environment. Moreover, they are provided instruction on assignment format (paper, reports, and presentations). As a result, they will get tips and advice on academic expectation during undergraduate study."

J.Song

*Former QBridge Student and
Queen's University Graduate*

Graduated Entry A QUEEN'S EXCLUSIVE ADVANTAGE

While any upper-level QBridge students can earn university credits while completing their English studies, Queen's unique graduated entry pathway allows students to transition full-time to their undergraduate programs even if they fall a little short of meeting the grade needed to start full-time studies. Students are able to start with a reduced course-load and, at the same time, receive some English language support to ensure a smooth adjustment into full-time degree studies. Graduated entry includes 3 undergraduate courses, 3 hours of weekly English support, and no delays in starting degree studies.

How to Apply

- 1 Apply online
queensu.ca/admission/applying/how-to-apply
- 2 **Add @queensu.ca as a safe sender.** Ensure you can receive our emails because that's predominantly how we will be communicating with you
- 3 After we send your Student ID, activate your NetID account
netid.queensu.ca/selfservice
- 4 Submit any supplementary information that we request on the To-Do List in your SOLUS Student Centre
- 5 Check your To-Do List and Application Status, and complete your Financial Aid and Awards Profile
my.queensu.ca

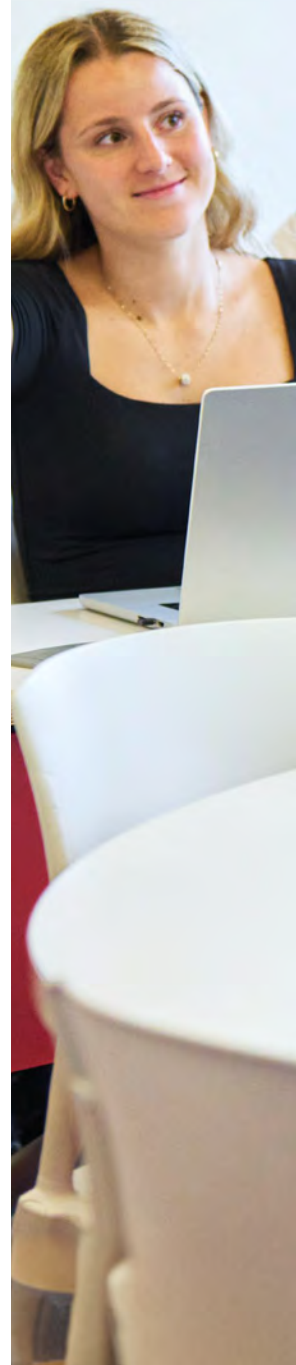
Supplementary Information

Admission to Queen's is highly competitive. We may consider Supplementary Information, including the Supplementary Application or Audition, in addition to your academic record when making admission decisions. Each applicant has a unique To-Do List detailing the specific requirements needed to complete their application. Please review your To-Do List and its due dates in your SOLUS Student Centre.

First-year applicants to Commerce, Nursing, and Health Sciences must submit a Supplementary Application. Upper-year applicants, such as transfer students, to Commerce and Health Sciences are also required to submit a Supplementary Application.

Please visit our website for the most up-to-date details on Supplementary Information:

queensu.ca/admission/applying/supplementary-application



***Application Deadline**
FEBRUARY 1, 2027
FOR COMMERCE, HEALTH
SCIENCES, AND NURSING
MARCH 1, 2027
FOR ALL OTHER FIRST-YEAR
FULL-TIME PROGRAMS



English Language Requirements

Applicants who meet one of the following criteria do not need to submit a test of facility in English:

- Completed an IB diploma (completion of SL English B is not sufficient) *or*
- Lived in a country where English is the acknowledged primary language for the most recent three years prior to beginning their university studies *or*
- Attended an educational institution full-time where the medium of instruction is English for the most recent three years prior to beginning their university studies

All other applicants must achieve a satisfactory score on one of the tests of facility in English listed below.

If you are in doubt about whether you meet our language requirements, submit an acceptable English language test score as soon as possible to be considered for both direct-entry and pathway admission options, and to avoid potential delays in the processing of your admission application.

Test	Minimum Score(s)
Duolingo English Test (DET)	Overall score of 120
International English Language Testing System (IELTS)	Score of 6.5 on Academic Module with no band below 6.0
Test of English as a Foreign Language (TOEFL) Institution Code: 0949	4.5 overall, with no skill lower than 4.0 88 overall, minimum 20 on Writing, Speaking, Reading and Listening (Before January 2026).
Pearson Test of English (PTE Academic)	Overall score of 60
Queen's School of English	Minimum of 80% (A-) at ESLA 140, or 73% (B) at ESLA 150
LanguageCert Academic	Minimum band score of 70 with no individual score below 65
Cambridge English	Minimum Score: 175, with no component below 170

For more testing options, please visit:

queensu.ca/admission/applicants/english-proficiency

Student Admission Pathways

Indigenous Student Admission Pathway

Students who apply to Queen's through the Indigenous Student Admission Pathway are guaranteed:

- Support throughout the admission process – from application to accepting an offer of admission and applying for residence
- Priority admission consideration*
- Access to dedicated need- and merit-based financial awards^
- Residence guarantee*
- Early move-in to help you settle in before the campus gets busy
- Early connection to the Four Directions Indigenous Student Centre and cultural supports
- Jay Treaty recognition

To access this Admission Pathway, apply through the Ontario Universities' Application Centre (OUAC). Make sure to self-identify as having Indigenous citizenship, and provide Queen's with verification of your Indigenous citizenship.

If you are interested in applying through this pathway, or need more information, please email fd.recruiter@queensu.ca

queensu.ca/admission/access/indigenous-students

First-Generation Student Admission Pathway

The First-Generation Admission Pathway offers comprehensive wrap-around support for students pursuing post-secondary education. Eligible students will receive support with OUAC and general applications, program advising, career planning, financial planning (OSAP, scholarships and bursaries), and one-to-one advising. To be eligible, students must be the first in their family to pursue a post-secondary education (excluding siblings). Parents must not have attended a post-secondary institution in any country. Applicants must be registered with one of our affiliated community partners.

Learn more about applying through this pathway and see a complete list of our community partners:

queensu.ca/admission/access/first-generation-student



** Students must meet the admission requirements for their program, the deadlines for undergraduate admission and submit any supplementary information required.*

^ Students must complete the Queen's Financial Aid Profile (available on your SOLUS Student Centre), and self-identify as an Indigenous citizen to be considered for Indigenous financial aid and awards.

+ Available to students who accept their offer of admission before the deadline and apply for residence before the application closes.



Admission Requirements

General Requirements	Ontario	British Columbia/ Yukon	Alberta/NWT/Nunavut	Saskatchewan	Manitoba
	The Ontario Secondary School Diploma (OSSD), and six 4U/4M courses. Students must have ENG4U plus five other 4U/4M courses. Students in francophone schools may offer EAE4U or FRA4U in place of ENG4U.	Provincial High School Diploma. Four academic courses including English Studies 12 or English First Peoples 12.	Provincial High School Diploma. Five academic courses numbered 30 or 31, including English 30-1.	Provincial High School Diploma. Five academic courses, including English Language Arts 30. ² Mathematics 30B can be used in place of Pre-Calculus 30	Provincial High School Diploma. Five academic courses including an English focus course at the 40S level.
Programs					
Faculty of Arts and Science					
Arts (QA) Economics (QAE) Concurrent Education/Arts (QB) Concurrent Education/Arts - French (QBF)	English 4U. Additional five required courses may be either 4U or 4M.	English Studies 12, plus three additional academic Grade 12 courses.	English 30-1, plus four additional academic 30 or 31 level courses.	English 30, plus four additional academic courses at the 30 level.	English 40S, plus four additional academic 40S level courses.
Biology and Cognitive Sciences (QSB) Earth and Environmental Sciences (QSE) Concurrent Education/Science (QF)	English 4U, Calculus and Vectors 4U, plus two of Biology 4U, Chemistry 4U, or Physics 4U. Additional two required courses may be 4U or 4M.	English Studies 12, Pre-Calculus 12, plus two of Anatomy and Physiology 12, Calculus 12, Chemistry 12 or Physics 12. Calculus 12 is recommended.	English 30-1, Mathematics 30-1 or Mathematics 31, plus two of Biology 30, Chemistry 30, Mathematics 30-1 or Mathematics 31 (whichever is not included above), or Physics 30, and one additional academic 30 or 31 level course.	English 30, Pre-Calculus 30², plus two of Biology 30, Calculus 30, Chemistry 30, or Physics 30 and one additional academic 30 level course. Calculus 30 is recommended.	English 40S, Pre-Calculus 40S, plus two of Biology 40S, Chemistry 40S, Applied Mathematics 40S, or Physics 40S, and one additional academic 40S level course.
Life Sciences and Biochemistry (QL)	English 4U, Calculus and Vectors 4U, Biology 4U, and Chemistry 4U. Additional two required courses may be 4U or 4M.	English Studies 12, Pre-Calculus 12 or Calculus 12, Anatomy and Physiology 12, and Chemistry 12.	English 30-1, Mathematics 30-1 or Mathematics 31, Biology 30, Chemistry 30, and one additional academic 30 or 31 level course.	English 30, Pre-Calculus 30 or Calculus 30, Biology 30, Chemistry 30, and one additional academic 30 level course.	English 40S, Pre-Calculus 40S, Biology 40S, Chemistry 40S and one additional academic 40S level course.
Physical and Chemical Sciences (QSP)	English 4U, Calculus and Vectors 4U, Chemistry 4U or Physics 4U. Additional three required courses may be 4U or 4M.	English Studies 12, Pre-Calculus 12, Chemistry 12 or Physics 12, and one additional academic Grade 12 course.	English 30-1, Mathematics 30-1 or Mathematics 31, Chemistry 30 or Physics 30, and two additional academic 30 or 31 level courses.	English 30, Pre-Calculus 30², Chemistry 30 or Physics 30, plus two additional academic 30 level courses.	English 40S, Pre-Calculus 40S, Chemistry 40S or Physics 40S, and two additional academic 40S level courses.

Canadian Education Systems

Québec CEGEP	New Brunswick	Nova Scotia	Prince Edward Island	Newfoundland and Labrador
Candidates who complete at least 12 academic subjects (excluding Physical Education courses that begin with 109) in a Pre-University program are eligible for admission to First Year. Candidates who complete their DEC in a two-year Pre-University program are also eligible for First-Year and will receive transfer credit. Students from French CEGEPs may offer two courses in French in lieu of the English prerequisites for all programs except Nursing, which requires a minimum of one semester of an English literature course (that begin with 603). Prerequisite courses must be completed at the Pre-University level.	Provincial High School Diploma. Five academic courses, including English 121 or 122. ³ Calculus 120 can be used in place of Pre-Calculus 12A and 12B	Provincial High School Diploma. Five academic courses, including English 12 or English 12: African Heritage. ⁴ Calculus 12 can be used in place of Pre-Calculus 12	Provincial High School Diploma. Five academic courses, including English 621 or 611. ⁵ Mathematics 611 can be used in place of Mathematics 621A or 621B	Provincial High School Diploma. Five two-credit Grade 12 academic courses including English 3201.
English - two courses.	English 121 or 122, plus four additional academic Grade 12 courses.	English 12, plus four additional academic Grade 12 courses.	English 621 or 611, plus four additional academic Grade 12 courses.	English 3201, plus four additional academic Grade 12 courses.
English - two courses; Mathematics - two courses in Calculus or Linear Algebra; four courses from Biology, Chemistry or Physics.	English 121 or 122, Pre-Calculus 12A and Pre-Calculus 12B ³ , plus two of Biology 121 or 122, Calculus 120, Chemistry 121 or 122, or Physics 121 or 122.	English 12, Pre-Calculus 12 ⁴ , plus two of Biology 12, Calculus 12, Chemistry 12, or Physics 12; and one additional academic Grade 12 course.	English 621 or 611, Mathematics 621A or 621B ⁵ , plus two of Biology 621, Chemistry 621, or Physics 621; and one additional academic Grade 12 course.	English 3201, Mathematics 3200 or 3208, plus two of Biology 3201, Chemistry 3202, Mathematics 3200 or 3208 (whichever is not included above), or Physics 3204; and one additional academic Grade 12 course.
English - two courses; Mathematics - two courses in Calculus or Linear Algebra; one course in Biology; two courses in Chemistry; one additional course in Biology, Chemistry or Physics.	English 121 or 122, Pre-Calculus 12A and Pre-Calculus 12B ³ , Biology 121 or 122, and Chemistry 121 or 122.	English 12, Pre-Calculus 12 ⁴ , Biology 12, Chemistry 12, and one additional academic Grade 12 course.	English 621 or 611, Mathematics 621A or 621B ⁵ , Biology 621, Chemistry 621, and one additional academic Grade 12 course.	English 3201, Mathematics 3200 or 3208, Biology 3201, Chemistry 3202, and one additional academic Grade 12 course.
English - two courses; Mathematics - two courses in Calculus or Linear Algebra; two courses in Chemistry or two courses in Physics.	English 121 or 122, Pre-Calculus 12A and Pre-Calculus 12B ³ , Chemistry 121 (or 122) or Physics 121 (or 122), and one additional academic Grade 12 course.	English 12, Pre-Calculus 12 ⁴ , Chemistry 12 or Physics 12, plus two additional academic Grade 12 courses.	English 621 or 611, Mathematics 621A or 621B ⁵ , Chemistry 621 or Physics 621, plus two additional academic Grade 12 courses.	English 3201, Mathematics 3208, Chemistry 3202 or Physics 3204, plus two additional academic Grade 12 courses.

Admission Requirements

	Ontario	British Columbia/ Yukon	Alberta/NWT/Nunavut	Saskatchewan	Manitoba
Mathematics and Data Sciences (QSM)	English 4U and Calculus and Vectors 4U. Additional four required courses may be 4U or 4M.	English Studies 12, Pre-Calculus 12, plus two additional academic Grade 12 courses. Calculus 12 is recommended.	English 30-1, Mathematics 30-1, plus three additional academic 30 or 31 level courses. Mathematics 31 is recommended.	English 30, Pre-Calculus 30 ² , plus three additional academic 30 level courses.	English 40S, Pre-Calculus 40S, plus three additional academic 40S level courses.
Computing (QD)	English 4U, Advanced Functions 4U, and Calculus and Vectors 4U. Additional three required courses may be either 4U or 4M.	English Studies 12, Pre-Calculus 12, plus two additional academic Grade 12 courses. Calculus 12 is recommended.	English 30-1, Mathematics 30-1, plus three additional academic 30 or 31 level courses. Mathematics 31 is recommended.	English 30, Pre-Calculus 30 ² , plus three additional academic 30 level courses.	English 40S, Pre-Calculus 40S, plus three additional academic 40S level courses.
Music (QM) Concurrent Education/Music (QMM)	English 4U. Additional five required courses may be 4U or 4M. Personal audition and interview.	English Studies 12, plus three additional academic Grade 12 courses. Personal audition and interview.	English 30-1, plus four additional academic 30 or 31 level courses. Personal audition and interview.	English 30, plus four additional academic courses at the 30 level. Personal audition and interview.	English 40S, plus four additional academic 40S level courses. Personal audition and interview.
Kinesiology (QK) Concurrent Education/ Kinesiology (QKF)	English 4U, Calculus and Vectors 4U, and Biology 4U. Additional three required courses may be 4U or 4M.	English Studies 12, Anatomy and Physiology 12, Pre-Calculus 12 or Calculus 12, and one additional academic Grade 12 course.	English 30-1, Biology 30, Mathematics 30-1 or Mathematics 31, plus two additional 30 or 31 level courses.	English 30, Biology 30, Pre-Calculus 30 or Calculus 30, plus two additional academic 30 level courses.	English 40S, Biology 40S, Pre-Calculus 40S, plus two additional 40S level courses.
Smith School of Business					
Commerce (QC) ¹	English 4U, Calculus and Vectors 4U, and one additional 4U Mathematics course, with minimum grades of 80% in these three prerequisite courses. Additional three required courses may be either 4U or 4M. No more than two 4M courses from the same discipline. Supplementary Application.	English Studies 12, Calculus 12 or Pre-Calculus 12 with minimum grades of 80% in these prerequisite courses, and two additional academic Grade 12 courses. Supplementary Application.	English 30-1, Mathematics 30-1, and Mathematics 31 with minimum grades of 80% in these prerequisite courses; plus two additional 30 or 31 level courses. Supplementary Application.	English 30, Calculus 30 or Pre-Calculus 30 ² with minimum grades of 80% in these two prerequisite subjects; plus three additional academic 30 level courses. Supplementary Application.	English 40S, Pre-Calculus 40S with minimum grades of 80% in these two prerequisites courses; plus three additional 40S level courses. Supplementary Application.
Smith Engineering²					
Chemical Engineering (QEH) Civil Engineering (QEV) Electrical Engineering (QEE) Engineering (QE) Computer Engineering (QEC) Mechanical Engineering (QET) Mechatronics and Robotics Engineering (QEM) Mining Engineering (QEN)	English 4U, Calculus and Vectors 4U, Chemistry 4U, Physics 4U and Advanced Functions 4U.	English Studies 12, Calculus 12 or Pre-Calculus 12, Physics 12 and Chemistry 12.	English 30-1, Chemistry 30, Physics 30, Mathematics 30-1, and Mathematics 31.	English 30, Calculus 30 (if available), Chemistry 30, Pre-Calculus 30 ² , Physics 30.	English 40S, Chemistry 40S, Pre-Calculus 40S, and Physics 40S.

¹ Competitive thresholds may be higher.

² Engineering admission average is calculated using only the prerequisite subjects.

Canadian Education Systems cont.

Québec CEGEP	New Brunswick	Nova Scotia	Prince Edward Island	Newfoundland and Labrador
English - two courses; Mathematics - two courses in Calculus or Linear Algebra.	English 121 or 122, Pre-Calculus 12A and Pre-Calculus 12B ³ , plus two additional academic Grade 12 courses.	English 12, Pre-Calculus 12 ⁴ , plus three additional academic Grade 12 courses.	English 621 or 611, Mathematics 621A or 621B ⁵ , plus three additional academic Grade 12 courses.	English 3201, Mathematics 3200 or 3208, plus three additional academic Grade 12 courses.
English - two courses; Mathematics - two courses in Calculus or Linear Algebra.	English 121 or 122, Pre-Calculus 12A and Pre-Calculus 12B ³ plus two additional academic Grade 12 courses.	English 12, Pre-Calculus 12 ⁴ , plus three additional academic Grade 12 courses.	English 621 or 611, Mathematics 621A or 621B ⁵ , plus three additional academic Grade 12 courses.	English 3201, Mathematics 3200 or 3208, plus three additional academic Grade 12 courses.
English - two courses. Personal audition and interview.	English 121 or 122, plus four additional academic Grade 12 courses. Personal audition and interview.	English 12, plus four additional academic Grade 12 courses. Personal audition and interview.	English 621 or 611, plus four additional academic Grade 12 courses. Personal audition and interview.	English 3201, plus four additional academic Grade 12 courses. Personal audition and interview.
English - two courses; Mathematics - two courses in Calculus or Linear Algebra; one course in Biology; one additional course in Biology, Chemistry or Physics.	English 121 or 122, Biology 121 or 122, Pre-Calculus 12A and Pre-Calculus 12B ³ , plus one additional academic Grade 12 course.	English 12, Biology 12, Pre-Calculus 12 ⁴ , plus two additional academic Grade 12 courses.	English 621 or 611, Biology 621, Mathematics 621A or 621B ⁵ , plus two additional academic Grade 12 courses.	English 3201, Biology 3201, Mathematics 3200 or 3208, plus two additional academic Grade 12 courses.
English - two courses; Mathematics - two courses in Calculus or Linear Algebra. Minimum grades of 75% in these prerequisite subjects. Supplementary Application.	English 121 or 122, Pre-Calculus 12A and Pre-Calculus 12B ³ with minimum grades of 80% in these three prerequisite courses, plus two additional academic Grade 12 courses. Supplementary Application.	English 12 and Pre-Calculus 12 ⁴ with minimum grades of 80% in these two prerequisite courses, plus three additional academic Grade 12 courses. Supplementary Application.	English 621 or 611, Mathematics 621A or 621B ⁵ , with minimum grades of 80% in these two prerequisite courses, plus three additional academic Grade 12 courses. Supplementary Application.	English 3201 and Mathematics 3208 with minimum grades of 80% in these two prerequisite courses, plus three additional academic Grade 12 courses. Supplementary Application.
English - two courses; Mathematics - two courses in Calculus or Linear Algebra; two courses in Chemistry and two courses in Physics.	English 121 or 122, Pre-Calculus 12A and Pre-Calculus 12B ³ , Chemistry 121 or 122, and Physics 121 or 122.	English 12, Pre-Calculus 12 ⁴ , Chemistry 12, and Physics 12.	English 621 or 611, Chemistry 621, Mathematics 621A or 621B ⁵ , and Physics 621.	English 3201, Chemistry 3202, Mathematics 3208, and Physics 3204.

Admission Requirements

	Ontario	British Columbia/ Yukon	Alberta/NWT/Nunavut	Saskatchewan	Manitoba
Faculty of Health Sciences					
Health Sciences (QH)	English 4U with a minimum grade of 80%, Biology 4U , Chemistry 4U , and Advanced Functions 4U or Calculus and Vectors 4U . Additional two required courses may be either 4U or 4M . Supplementary Application.	English Studies 12 with a minimum grade of 80%, Anatomy and Physiology 12 , Chemistry 12 , plus one of Pre-Calculus 12 or Calculus 12. Supplementary Application.	English 30-1 with a minimum grade of 80%, Biology 30 , Chemistry 30 , one of Mathematics 30-1 or 31 , plus one additional academic 30 or 31 level course . Supplementary Application.	English 30 with a minimum grade of 80%, Biology 30 , Chemistry 30 , one of Pre-Calculus 30 or Calculus 30 , plus one additional academic 30 level course . Supplementary Application.	English 40S with a minimum grade of 80%, Biology 40S , Chemistry 40S , Pre-Calculus 40S , plus one additional 40S level course . Supplementary Application.
Nursing (QN)	English 4U with a minimum grade of 75%, Biology 4U , Chemistry 4U , plus any 4U Mathematics course . Additional two required courses may be either 4U or 4M . Supplementary Application.	English Studies 12 with a minimum grade of 75%, Anatomy and Physiology 12 , Chemistry 12 , plus one of Pre-Calculus 12, Calculus 12 or Foundations of Math 12. Supplementary Application.	English 30-1 with a minimum grade of 75%, Biology 30 , Chemistry 30 , one of Mathematics 30-1, 30-2 or 31 , plus one additional academic 30 or 31 level course . Supplementary Application.	English 30 with a minimum grade of 75%, Biology 30 , Chemistry 30 , one of Calculus 30 , Pre-Calculus 30 , Foundations of Math 30 or Mathematics 30B , plus one additional academic 30 level course . Supplementary Application.	English 40S with a minimum grade of 75%, Biology 40S , Chemistry 40S , any 40S Mathematics , plus one additional 40S level course . Supplementary Application.

¹ Competitive thresholds may be higher.

² Engineering admission average is calculated using only the prerequisite subjects.

Canadian Education Systems cont.

Québec CEGEP	New Brunswick	Nova Scotia	Prince Edward Island	Newfoundland and Labrador
English - two courses with a minimum grade of 75%; Mathematics - two courses in Calculus or Linear Algebra; one course in Biology; two courses in Chemistry; one additional course in Biology, Chemistry or Physics. Supplementary Application	English 121 or 122 with a minimum grade of 80%, Biology 121 or 122, Chemistry 121 or 122, Pre-Calculus 12A and Pre-Calculus 12B³. Supplementary Application.	English 12 with a minimum grade of 80%, Biology 12, Chemistry 12, Pre-Calculus 12⁴, plus one additional academic Grade 12 course. Supplementary Application.	English 621 or 611 with a minimum grade of 80%, Mathematics 621A or 621B⁵, Biology 621, Chemistry 621, and one additional academic Grade 12 course. Supplementary Application.	English 3201 with a minimum grade of 80%, Biology 3201, Chemistry 3202, one of Mathematics 3200 or 3208, plus one additional academic Grade 12 course. Supplementary Application.
English - two courses with a minimum grade of 70%; Mathematics - two courses in Calculus or Linear Algebra; one course in Biology; two courses in Chemistry; one additional course in Biology, Chemistry or Physics. Supplementary Application	English 121 or 122 with a minimum grade of 75%, Biology 121 or 122, Chemistry 121 or 122, any Grade 12 Mathematics (except Financial and Workplace Math 120), plus one additional academic Grade 12 course. Supplementary Application.	English 12 with a minimum grade of 75%, Biology 12, Chemistry 12, any Grade 12 Mathematics, plus one additional academic Grade 12 course. Supplementary Application.	English 621 or 611 with a minimum grade of 75%, Biology 621, Chemistry 621, one of Mathematics 621A or 621B⁵, plus one additional Grade 12 course. Supplementary Application.	English 3201 with a minimum grade of 75%, Biology 3201, Chemistry 3202, one of Mathematics 3200, 3201, or 3208, plus one additional academic Grade 12 course. Supplementary Application.

Admission Requirements

General Requirements		French Baccalauréat
		Completion of the Baccalauréat du Second Degré program.
Faculty / School	Programs	
Arts and Science	Arts (QA) Economics (QAE) Concurrent Education/Arts (QB) Concurrent Education/Arts - French (QBF)	Anglais/Français.
	Biology and Cognitive Sciences (QSB) Earth and Environmental Sciences (QSE) Concurrent Education/Science (QF)	Spécialité Mathématiques in première and terminale and ONE of Physics-Chemistry Spécialité OR Life and Earth Sciences Spécialité in première or terminale.
	Life Sciences and Biochemistry (QL)	Spécialité Mathématiques in première and terminale. Life and Earth Sciences (SVT) Spécialité in première or terminale, and Physics-Chemistry Spécialité in première or terminale.
	Physical and Chemical Sciences (QSP)	Spécialité Mathématiques in première and terminale AND Physics-Chemistry Spécialité in première and terminale.
	Computing (QD) Mathematics and Data Sciences (QSM)	Spécialité Mathématiques in première and terminale.
	Music (QM) Concurrent Education/Music (QMM)	Anglais/Français. Personal audition and interview.
	Kinesiology (QK) Concurrent Education/Kinesiology (QKF)	Spécialité Mathématiques in première and terminale AND Life & Earth Sciences Spécialité in première or terminale.

Baccalaureate Systems

International Baccalaureate

In order to be considered for admission, IB Diploma candidates must meet the following requirements:
Complete the full IB Diploma with passes in six subjects with three at the Higher Level, no mark lower than 3, and a minimum grade total of 28 (excluding bonus points).

English

English, Mathematics, plus two of Biology, Chemistry, or Physics.
Please Note: Mathematics Applications and Interpretations SL is not an acceptable prerequisite.

English, Biology, Chemistry and Mathematics.
Please Note: Mathematics Applications and Interpretations SL is not an acceptable prerequisite.

English, Mathematics, Chemistry or Physics.
Please Note: Mathematics Applications and Interpretations SL is not an acceptable prerequisite.

English and Mathematics.
Please Note: Mathematics Applications and Interpretations SL is not an acceptable prerequisite.

English.
Personal audition and interview.

English, Biology and Mathematics.
Please Note: Mathematics Applications and Interpretations SL is not an acceptable prerequisite.

Admission Requirements

French Baccalauréat		
Smith School of Business ¹	Commerce (QC)	Spécialité Mathématiques in première and in terminale. Minimum language (Anglais/Français) and Mathematics grades of 12. Supplementary Application.
Smith Engineering ²	Chemical Engineering (QEH) Civil Engineering (QEV) Electrical Engineering (QEE) Engineering (QE) Computer Engineering (QEC) Mechanical Engineering (QET) Mechatronics and Robotics Engineering (QEM) Mining Engineering (QEN)	Spécialité Mathématiques in première and terminale AND Physics-Chemistry Spécialité in première and terminale.
Health Sciences	Health Sciences (QH)	Spécialité Mathématiques in première or Complémentaire Mathématiques in terminale. Life & Earth Sciences (SVT) Spécialité in première or terminale, and Physics-Chemistry Spécialité in première or terminale. Anglais minimum grade of 12. Supplementary Application.
	Nursing (QN)	Spécialité Mathématiques in première or Complémentaire Mathématiques in terminale. Life & Earth Sciences (SVT) Spécialité in première or terminale, and Physics-Chemistry Spécialité in première or terminale. Anglais minimum grade of 11. Supplementary Application.

¹ Competitive thresholds may be higher.

² Engineering admission average is calculated using only the prerequisite subjects.

Baccalaureate Systems cont.

International Baccalaureate

Mathematics and English. Minimum English and Mathematics score of 5. (Predicted/final).
Please Note: Mathematics Applications and Interpretations SL is not an acceptable prerequisite.
Supplementary Application.

Mathematics, Chemistry, Physics and English.
The Engineering admission average is calculated using only the prerequisite subjects.
Please Note: Mathematics Applications and Interpretations SL is not an acceptable prerequisite.

English, Biology, Chemistry and Mathematics.
Please Note: Mathematics Applications and Interpretations SL is not an acceptable prerequisite.
Minimum English score of 5 (Predicted/final). Supplementary Application.

Biology, Chemistry, English and Mathematics.
Minimum English score of 4. (Predicted/final). Supplementary Application.

How to Submit Documents

Queen's University will accept unofficial documents from applicants for use in evaluating an applicant for a **conditional** offer of admission. **All final transcripts must be sent from your school, governing body, or test centre.**

Results from a Test of Facility in English

These results must be sent directly from the testing centre to Queen's University. **Results submitted through any other channel will not be accepted.**

Test	Submission
IELTS	Share your results with "Queen's University - Undergraduate Admission" through IELTS
TOEFL	Queen's University's Institution Code is 0949
Duolingo CAEL Pearson Cambridge	Share your results with Queen's University





Transcripts and Other Academic Results

Preliminary Results

Preferred Submission Method

Preliminary results can be submitted by a student, counsellor, or agent via our Online Document Upload form.



queensu.ca/admission/submitdocs

Transcripts may also be mailed to

Queen's University, Undergraduate Admission and Recruitment
Gordon Hall, 74 Union Street
Kingston, Ontario, Canada K7L 3N6

Final Transcripts

Final transcripts must come directly from your school, test centre or governing body.

Submitting your Final Transcript

How you submit your final transcript depends on the province/territory (if you are in Canada), or the country where you are currently enrolled in school.

Canadian Province/Country	Send transcript from:
MB, NB, NS, PEI, NL	Directly from your high school
AB, YK, NU, SK, NT, BC	Directly from your Ministry of Education. BC and YK results will be automatically sent via OUAC* if the BC Personal Education Number and Student Transcript Service are connected.
ON	Automatically sent via OUAC*
QC	Automatically sent via OUAC* if Quebec CEGEP code is present
USA	Directly from your high school
International	Directly from your high school or exam board

** If you applied via Queen's International Application Portal or CommonApp, your documents will not be automatically sent via OUAC. Please contact your school to have them send your transcript direct to Queen's University. We can not receive documents via Naviance or CommonApp directly.*

First-Year Expenses

Approximate Cost of First Year

Program	Ontario Tuition	Non-Ontario Tuition	Ancillary Fees **
Arts and Science	\$6,329	\$8,151	\$960-1,500
Computing	\$9,105	\$9,560	\$985-1,515
Smith Commerce	\$16,945	\$21,826	\$1,015-1,530
Concurrent Education	\$7,246	\$9,068	\$990-1,500
Smith Engineering	\$12,396	\$15,965	\$1,025-1,530
Health Sciences	\$6,329	\$8,151	\$960-1,470
Nursing	\$6,329	\$8,151	\$1,025-1,525

** Based on 2026-27 fee schedules. Additional individual course fees may apply.
Visit queensu.ca/registrar/tuition-fees for detailed tuition and fees information for all undergraduate programs.

On-Campus Living Expenses	Single Room*
Total Residence Fee	\$18,796
Food	Included in Residence Fee
Books and Supplies	\$1,800
Personal Expenses	\$2,415
Total	\$23,011

* The 2026-27 Total Residence Fee for first year depicted above is based on residence fees for a single room type, meal plan, and additional residence fees (Student Council Fee, Insurance, Flex \$). Residence fees are charged on a per-term basis. Visit queensu.ca/residences for information about the various room types available in residence and associated residence fees.

Information for Domestic Students:

Canadian Citizens, Permanent Residents, Protected Persons



**Estimate your
tuition and fees**
with our fees calculator



GOODES HALL



Financing Your Education

Queen's financial aid and award programs reflect our longstanding commitment to recognizing strong academic performance and ensuring that university remains accessible to all eligible students.

We offer:

- Scholarships: For high academic achievement
- Bursaries: Based on financial need
- Awards: For volunteering and participation in extracurricular activities

In addition, you might consider government student financial assistance as part of your overall financial plan.

queensu.ca/registrar/financial-aid

Need help?

The Financial Aid and Awards Office is here to help! Contact us by phone, visit us in person, or check out our Financial Aid and Awards website for further information about the programs available to help you succeed!

queensu.ca/registrar/financial-aid

613-533-2216

financialaid@queensu.ca



Accessing Queen's Scholarships, Awards, and Bursaries

Here are the steps you will need to take as required:

Applications for Queen's awards are found on your SOLUS Student Centre.

Apply to Queen's

To maximize the number of scholarships, awards and bursaries you will be considered for, we suggest you **apply by mid-November**.

Submit the Financial Aid and Awards Profile

This will cover many awards based on academic achievement, financial need and involvement in your school or community. Apply early to be considered for the most award opportunities. **The suggested deadline is February 15.**

Learn more: queensu.ca/registrar/financial-aid-and-awards-profile



Submit the Major Admission Awards Application

If you demonstrate leadership, involvement in your school or community, or—in some cases—financial need, consider applying for a Major Admission Award. These are high-value awards, that are renewable for four years, while you complete your undergraduate degree. **Apply no later than December 8.** Get details: queensu.ca/registrar/financial-aid/application-required/future-students/major-awards.



Submit the Commitment Scholars Award Application

If you are a leader in, and committed to, racial and social justice, or diversity initiatives, this award might be for you. **The application deadline is February 15.**



Principal's Scholarship

↖ No Application Required

These scholarships are automatically awarded to students whose admission averages place them in the top 3% of the competitive admission average* for each direct-entry program. These merit-based scholarships are granted on the basis of academic performance.

* Competitive averages will vary by program, and may also vary from year to year.

Value
\$7,000

Financial Aid and Awards Profile Application

Future domestic Queen's students are encouraged to submit the Financial Aid and Awards Profile. Through this single application, you will be considered automatically for need-based, grade-based, or activity and participation-based awards. By completing the Financial Aid and Awards Profile, you will be considered for more than 1,000 different awards, including large-value and renewable awards like these:

Award	Value	Number Available	Criteria
Funded Awards	\$1,000-\$18,000 for first year <i>(many renewable)</i>	500+	Academic performance, participation, extra-curricular activities, volunteerism
Major Access Award*	\$40,000-\$72,000 over 4 years	100	Financial need
Need-Based Major	\$40,000-\$72,000 over 4 years	80	Academic performance, leadership and involvement in school or community, and financial need
Promise Scholars Program*	\$60,000-\$100,000 over 4 years	5	First generation, Kingston and surrounding areas, financial need
Commitment Bursary*	\$8,000-\$20,000 over 4 years	Various	Self-identify as a member of an underserved or underrepresented group, and financial need
Admission Bursary	\$3,500-\$8,000 first year only	Various	Financial need
* For more information on Queen's commitment to access and inclusion through Financial Aid visit: queensu.ca/registrar/financial-aid-and-awards-profile .			

Promise Scholars Program

This program provides dedicated financial, academic and career support for students in Kingston and the surrounding counties. Use the Financial Aid and Awards Profile Application to apply.

Major Access Award

This award offers transformative aid for students in greatest financial need and provides support throughout their degree. Use the Financial Aid and Awards Profile Application to apply.

Major Admission Awards

Major Admission Awards are high-value, renewable awards. Eligibility criteria include academic excellence, leadership, involvement in school or community, and in some cases, financial need. For consideration for our highest academic-based award, you will also require a nomination from your high school. The application is available in SOLUS with a submission deadline of December 8.

Award**	Value (over 4 years)	Number Available	Additional Criteria
Bank of Montreal	\$40,000	Up to 5	Financial need
Chernoff Family	\$48,000-\$60,000	11	Financial need, rural/remote
Sobey Atlantic Award	\$80,000-\$120,000	Up to 7	Financial need, Atlantic provinces
Dr. Iris May Marsh Memorial	\$48,000	5	Financial need, Ontario resident
Melvin R. Goodes	\$48,000-\$60,000	2	Financial need, Graduate of Westdale Secondary School
Science 1968	\$48,000	1	Financial need, Ontario resident, Smith Engineering program
Chancellor's	\$48,000	50	Requires high school nomination, academic achievement, community involvement, leadership
Gregory Scholarship in Engineering	\$48,000	1	Requires high school nomination, academic achievement, community involvement, leadership
** • Values shown for admission awards were in effect at time of publication. • Queen's University reserves the right to revise or withdraw any award without prior notice. • Students will not receive more than one merit-based award. • Renewal conditions apply – see Policy section on the Financial Aid and Awards website for details.			

Commitment Scholars Award

The Commitment Scholars Award celebrates and recognizes demonstrated leadership in, and commitment to, racial justice, social justice, or diversity initiatives by a student in their high school or their community. Ten awards are available. The application is available in SOLUS with a submission deadline of February 15.

Value
\$48,000
 over 4 years



Other Awards and Funding Opportunities

Schulich Leader Scholarships

Queen's is proud to be a Canadian university partner of the Schulich Leader Scholarships program.

- Awarded to entrepreneurial-minded high school graduates enrolling in Science, Technology, Engineering or Math (STEM) programs
- Valued at \$120,000 for engineering scholarships and \$100,000 for science, technology, and math scholarships over four years

schulichleaders.com

External Awards

External awards are offered by employers and organizations and often look at criteria other than academics, such as athletics, extracurricular activities, leadership, community involvement, volunteer work, and areas of specialization. Some common places to look for external awards are employers or unions, clubs or associations you may participate in, and national award programs. Do your research early! Application deadlines vary.

Queen's Work Study Program

Domestic, International and U.S. students demonstrating financial need may be eligible to work part-time on campus during their studies through the Queen's Work Study Program.

queensu.ca/registrar/financial-aid/application-required/current-students/work-study

Government Student Assistance Programs

You may be eligible for student financial aid in the form of grants (money you do not have to repay) and loans (money you need to repay when you are no longer studying full-time in a government funding-approved program).

- You must be a Canadian citizen, permanent resident, or protected person
- You must demonstrate financial need
- You will need to apply each year of study, as soon as the application is available
- Apply for government student financial aid through the province or territory you reside in (not the province where you plan to attend university)
- Refer to government student assistance websites for your province or territory for details and deadlines

queensu.ca/registrar/financial-aid/application-required/government



For International and U.S. Students

International Admission Awards

Awards of up to \$100,000 over 4 years are available for international fee-paying students entering their first year of an undergraduate degree on a Study Permit. International students may also be eligible for Queen’s Principal’s Scholarships.

Please visit our website for a list of qualifying programs and to learn more about Queen’s International Admission Awards and financial aid:

queensu.ca/registrar/financial-aid/specific-students/international

First-Year Expenses

Approximate Cost of First Year

Program	Tuition	UHIP *	Ancillary Fees **
Arts and Science	\$44,810	\$948	\$960-1,500
Computing	\$54,808	\$948	\$985-1,515
Smith Commerce	\$60,839	\$948	\$1,015-1,530
Concurrent Education	\$51,157	\$948	\$990-1,500
Smith Engineering	\$59,284	\$948	\$1,025-1,530
Health Sciences	\$37,770	\$948	\$960-1,470
Nursing	\$53,472	\$948	\$1,025-1,525

** University Health Insurance Plan*

*** Based on 2026-27 fee schedules. Additional individual course fees may apply. Visit queensu.ca/registrar/financial-aid/specific-students/international for detailed tuition and fees information for all undergraduate programs*

Living Expenses on Campus	Single Room*
Total Residence Fee	\$18,796
Food	Included in Residence Fee
Books and Supplies	\$1,800
Personal Expenses	\$2,415
Total	\$23,011

** The 2026-27 Total Residence Fee for first year depicted above is based on residence fees for a single room type, meal plan, and additional residence fees (Student Council Fee, Resnet, Flex \$). Residence fees are charged on a per-term basis. Visit queensu.ca/registrar/financial-aid/specific-students/international for information about the various room types available in residence and associated residence fees.*



Key Dates 2026-27

As soon as we have your complete application (i.e. all the items on your SOLUS To-Do List), we will begin to assess your file for an admission decision. We will start to make offers of admission in early December and will continue to make admission decisions until mid-May.

**MARK YOUR
CALENDAR**



2026		
October	1	Application opens on the Ontario Universities' Application Centre (OUAC) website.
December	8	Deadline to submit online Major Admission Award (MAA) application on your SOLUS Student Centre. Note: To access the MAA application on SOLUS, please ensure you have applied to the university well before the MAA application deadline. It takes approximately one week to get access to SOLUS after you apply for admission to Queen's.
2027		
February	1	Applications are due for first-year full-time programs in Commerce, Health Sciences, and Nursing.
	15	Deadline to submit the mandatory Supplementary Application for Commerce, Health Sciences, and Nursing. Recommended last date to submit current high school transcript, including list of second semester courses (where applicable). Current Ontario high school students' grades will automatically be forwarded by their high school. Recommended last day to complete Financial Aid and Awards Profile on SOLUS. Deadline to submit online Commitment Scholars Award application on SOLUS.
	1	Applications are due for all first-year full-time programs except Commerce, Health Sciences, and Nursing.
	31	Last day Queen's will accept documents in support of an application.
April	30	Queen's receives Ontario high school grades from the Ontario Universities' Application Centre (OUAC).
May	1	Deadline for response to offers of admission for students not attending an Ontario high school.*
	21	All admission decisions complete at Queen's and posted on SOLUS.
June	1	Deadline for response to offers of admission for students attending an Ontario high school. This is also the deadline for students receiving an offer after May 1.* Deadline for residence application and deposit. To be considered for a space in residence, you must complete your application and submit your deposit no later than June 1 at 4 p.m, ET.
July	15	Deadline for final grades and confirmation of OSSD for Ontario high school students.
August	1	Final transcript deadline for students not currently studying in an Ontario high school.
September	1	Final transcript deadline for students studying the GCE and CAPE curriculum.
* Check your offer correspondence carefully for your response deadline date.		

Your Day, Your Way

No two days at Queen's look exactly the same. Your schedule will vary based on your program and interests, but each day is shaped by your routine and the moments in between.

Grab a Coffee

*Common Ground Coffeehouse
(CoGro), Queen's Centre* 

Start your day with a coffee, a quick bite, or a moment to reset before heading to class.



Take a Break

*Campus spaces
and student areas* 

Catch up with friends, recharge between classes, or take a few minutes to step outside and rejuvenate.



Attend a Lecture

 *Lecture halls, labs, and learning spaces across campus*

Learn in a range of settings, from large lectures to hands-on labs and smaller, discussion-based classes designed to keep you engaged.



Grab Lunch

Leonard Dining Hall 

Refuel with a variety of meal options and take time to connect with friends during a busy day.



Head Outdoors

 *The Pier*

Take in the waterfront, get some fresh air, and enjoy one of Kingston's most iconic spots, just minutes from campus.



Wind Down

 *Campus or downtown Kingston*

Wrap up your day with friends, explore the city, or take a moment to unwind before doing it all again.



Study Your Way

 *Douglas Library*

Find a space that works for you—whether you're reviewing notes, working on assignments, or preparing for what's next.



Get Active

 *Athletics and Recreation Centre (ARC)*

Join an intramural team, hit the gym, or stay active in a way that fits your routine.

Get to Know Our Campus

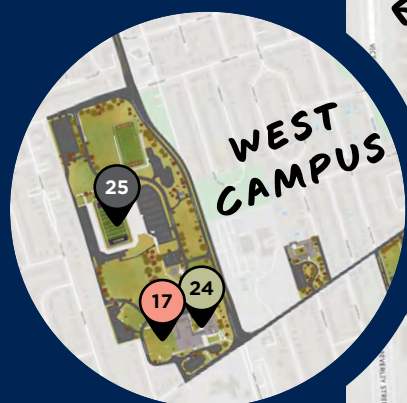
We think our campus is pretty special.
We'd be delighted to show you around.
You're really going to like what you see!

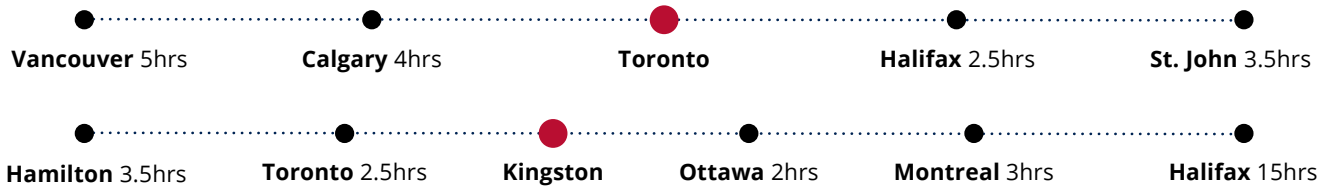
- | | |
|--|-------------------------|
| 1 Mitchell Hall | 24 Duncan McArthur Hall |
| 2 John Deutsch University Centre | 24 School of English |
| 3 Athletics and Recreation Centre (ARC) | 25 Richardson Stadium |
| 4 Stauffer Library | 26 Gord Downie Pier |
| 5 Goodes Hall | |
| 6 Tindall Field | |
| 7 Dunning Hall | |
| 8 Douglas Library | |
| 9 Grant Hall | |
| 10 Nixon Field | |
| 11 Campus Bookstore | |
| 12 Beamish-Munro Hall | |
| 13 Kinesiology and Health Studies Building | |
| 14 Walter Light Hall | |
| 15 Four Directions Indigenous Student Centre | |
| 16 Biosciences Complex | |
| 17 Residence | |
| 18 School of Medicine Building | |
| 19 Botterell Hall | |
| 20 Yellow House | |
| 21 Tsi Yakwanahstahsontéhrha | |
| 22 Queen's Centre | |
| 23 Isabel Bader Centre for the Performing Arts | |

queensu.ca/admission/campus-tours

✈ Travel time by plane to Toronto

🚗 Travel time by car to Kingston







Queen's
UNIVERSITY

Undergraduate Admission
and Recruitment

Gordon Hall, 74 Union Street, Kingston, Ontario, Canada K7L 3N6

queensu.ca/admission admission@queensu.ca

 [queensuar](https://www.instagram.com/queensuar)  [QueensUndergradAdmission](https://www.facebook.com/QueensUndergradAdmission)