

YORK





Amazing things happen when diverse communities work together to create positive change.

Many roads lead to success. At York, we understand and value the varied experiences that brought you to us. We'll guide your discovery of the opportunities your degree can offer and empower you to reach your career and life goals.

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Centre for Indigenous Student Services (CISS)

CISS is a safe gathering space that meets the needs of our diverse Indigenous students and community. Our staff are committed to the success of 350+ self-identified Indigenous learners at York University. go.yorku.ca/ciss-indg

Meet the Team

A knowledgeable team of Indigenous staff provide culturally appropriate support services to help you achieve academic success. Students also have the opportunity to reclaim or enhance their knowledge and awareness of their Indigenous identities, culture and heritage. We welcome all Indigenous students from any of York's campuses.

Keep in Touch

• Location: 246 York Lanes (Keele Campus)

Phone inquiries: (416) 736-5571Email inquiries: cissinfo@yorku.ca





Opportunities to Connect

Cultural Workshops

Facilitated by Indigenous community artisans year-round, workshops draw upon traditional teachings. Learn how to make ribbon skirts, moccasins, gauntlet mittens, hand drums and beading.

Visiting Elders Program

Elders and Traditional Knowledge Keepers share Indigenous knowledge, teachings and wisdom. Join in sharing circles, one-on-one sessions and ceremonies based on Indigenous protocols.

The Indigenous Sharing Circle Program

This student-driven mentoring program offers a space for Indigenous learners to meet and co-create, co-develop and sustain a learning environment of peer leaders. Meet with members in one-on-one or small group settings and attend community events.

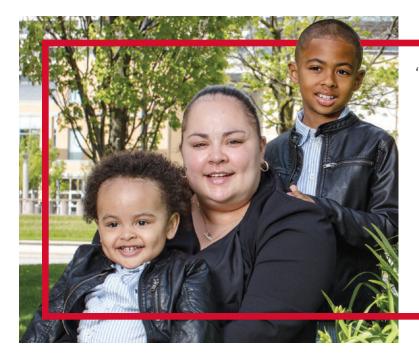
Events

- Orientation Days for Incoming Indigenous Students
- Welcome Feast
- End-of-Term Celebration
- Graduation and Year-End Celebration



Student Resources

- Elders / Traditional Knowledge Keepers
- Peer support
- · Personal counselling
- Advocacy
- Cultural workshops
- Writing support
- Library research consultations
- Referrals to community resources
- Financial assistance information



"The Centre for Indigenous Student Services (CISS) was a huge support for me in completing my studies as I am the first person in my family to attend university. I'm part of a community that has given me and my children a sense of belonging through cultural teachings and ceremonies. Now my kids know that they too can attend university one day."

Lisa Maracle (she/her), BA '18, Multicultural and Indigenous Studies, Faculty of Liberal Arts and Professional Studies

Previous Studies: Bridging Program for Women

Indigenous Student Success

We believe Indigenous student success is achieved by living in balance with one's spiritual, emotional, physical and mental realities.

"As a Latino/Mestizo/Indigenous person, my experience at York University has been remarkable because it has allowed me to build networks and be part of different communities. Through this community building, the University provided me with the tools to create and develop a project that is impacting Indigenous youth: the Indigenous Friends Mobile App."

Alejandro Mayoral Baños (he/him), PhD '21, Communication & Culture, Faculty of Graduate Studies MA '14, Interdisciplinary Studies Executive Director, Indigenous Friends Association



The Indigenous Student Association

at York (ISAY) is a student-run group under the York Federation of Students. ISAY's mandate is to advocate for Indigenous students, create cultural programming, social events and community outreach. ISAY has hosted events, such as: Rattle Making, Metis Culture Workshop, Inuit Storytelling, First Nations Teachings, Afro-Indigenous Open Mic Night, 2S Sharing Circle, Missing and Murdered Indigenous Women Pin Bead Workshop, Care Packages, Spring Food Basket and more.

Osgoode Indigenous Students' Association (OISA) promotes legal education

for Indigenous people in a culturally appropriate learning environment. OISA also supports Osgoode Hall Law School's advocacy and initiatives for the inclusion of Indigenous perspectives, historical context, community experiences, knowledge, healing, cultural wisdom and insights.



Computers, Laptops and Printing

Members of the Centre for Indigenous Student Services can sign out laptops and access computers, a printer, a scanner, a photocopier and lockers.

Skennen'kó:wa Gamig

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Skennen'kó:wa Gamig (The House of Great Peace) is a renovated log cabin nestled in a wooded area on the Keele Campus. It is a dedicated gathering space for the York Indigenous community to gather, learn, support and share teachings. Gamig is equipped with a full kitchen, gathering space, a screened-in sunroom and a patio. Students may use Gamig for studying, hosting events and cultural reclamation. A Tipi is also located on the site.

The name Skennen'kó:wa Gamig comes from both the Mohawk and Anishinaabe languages. Skennen'kó:wa means "Great Peace," a cultural teaching that refers to the basis of the Haudenosaunee Confederacy. The Great Peace are the laws and responsibilities that Haudenosaunee people aspire to live by. Gamig is an Anishinaabemowin word that means "home" or "house." We see the house as a space where students, staff and faculty can "come home" to a peaceful environment on their journey through university life.



A Community of Changemakers

York students, faculty and alumni are united in our commitment to inclusion, community engagement, and social and economic justice.

Creating Positive Change

Great things happen when we work together to right the future. Learn more about how York is a driving force for positive change. go.yorku.ca/why-york-indg

Creating a Healthier Planet. York is responding to the global climate crisis through the Faculty of Environmental & Urban Change. York researchers are working on a diverse range of projects with local and global partners, including the Ecological Footprint Initiative, which tracks human consumption of renewable resources around the world.

Creating a Sustainable Water Future. York has built a space in pursuit of a future where everyone has access to this essential part of life. York researchers are developing artificial intelligence methods to help predict floods and infrastructure to support water management in our communities.



York University is strengthening its position as a leader in creating a sustainable and inclusive world. York ranks among the world's top post-secondary institutions in supporting the United Nations' global sustainable development goals in the Times Higher Education Impact Rankings:

- Top 15 in the world for sustainable cities and communities
- Top 25 in the world for reduced inequalities
- Top 25 in the world for no poverty

Top 30 Alumni Under 30

Meet York University's Top 30 Alumni Under 30 – a group of inspiring and diverse alumni who are making a meaningful difference at home and abroad. go.yorku.ca/top-30-indg



Emily Wright, BA '17
Indigenous advocate and researcher
2022 Top 30 Alumni Under 30



Krystal Abotossaway, BHRM '13, MHRM '22 Senior Manager, HR Leadership Development Team, TD Bank

2021 Top Changemaker Under 30



Larissa Crawford, BA '18
Founder and Managing Director,
Future Ancestors Services
2021 Top Changemaker Under 30

Indigeneity at York

Current Initiatives

The **Wüléelham programs** in the Faculty of Education are rooted in Indigenous knowledge and practices to promote learning from Indigenous peoples' experiences and perspectives. Wüléelham — translated from Lenâpé as "make good tracks" — offers Indigenous students opportunities to connect with Indigenous knowledge, history and culture.

The Indigenous Studies program in the Faculty of Liberal Arts & Professional Studies centres Indigenous community engagement inside and outside the classroom. Course offerings examine traditional knowledge and culture, treaties and the Indian Act, First Nations music, literature and cinema, Indigenous-Black relations and urban and Métis perspectives.

The Indigenous Council at York oversees the educational requirements and services that meet the needs of Indigenous learners on campus. The Council supports relationships between Indigenous communities and York University by advocating for Indigenous peoples to facilitate access to higher education.

Assistant Professor of Sociology Maya Chacaby recently developed a multiplayer online role-playing game, Biskaabiiyaang: The Quest for the Language, to support players in learning traditional stories and vocabulary. The game aims to protect Anishinaabemowin (the Ojibwe language) and support Indigenous students through their trauma.

Find out more at go.yorku.ca/learning-indg



Ahqahizu sculpture, York University's Keele Campus Artists: Ruben Komangapik and Koomuatuk (Kuzy) Curley





As of September 2021, **Professor Susan D. Dion** is the inaugural Associate
Vice-President, Indigenous Initiatives.
Dion is a Lenape and Potawatomi scholar with mixed Irish and French ancestry.
She draws on her expertise, experience and energy to drive the further implementation of York University's Indigenous Framework and support the implementation of the Decolonization of Research Administration Report recommendations.

A Space for Everyone

York's campuses are spaces where bold ideas take shape and lifelong connections are made. Here you'll find your home away from home, a welcoming community of friends and your new favourite study spots and restaurants.







Keele Campus: Walk the scenic paths of our large-scale campus, a thriving community hub enhanced by its location in the Greater Toronto and Hamilton Area (GTHA), featuring athletic facilities, studios, labs, residences, restaurants and green spaces.

Glendon Campus: Located in the heart of Toronto, Glendon is our founding campus where globally focused programs, research and hands-on learning opportunities develop the changemakers of tomorrow.

Markham Campus (NEW!):

Welcoming students in 2024, academic programs and research at our **newest campus** revolve around the core themes of technology and entrepreneurship and how they are driving innovation. View Markham programs on page 56.

Explore our campuses with these easy steps:

- 1 Scan the QR code.
- 2 Locate local icons within the book.
- 3 Focus on the icon with your phone's camera.
- 4 Experience interactive content!





Travel to, from and between campuses with ease



8,200+ parking spaces

York-operated shuttle buses

between our three campuses and free of charge

VanGO Mobility Service

to help students with disabilities travel from classes on our Keele campus

24/7 access to bicycles

across our Glendon and Keele campuses through three Bike Share stations

In the Heart of a Vibrant City

York's Keele campus is located just a subway ride away from downtown Toronto or uptown Vaughan Metropolitan Centre. With two subway stations on campus, as well as a network of buses, GO transit and light rail transit, you can easily explore the diverse neighbourhoods, parks, sporting events and concerts in the Greater Toronto & Hamilton Area.

Toronto: A Place to Love

Largest city in Canada

Safest city in North America

(The Economist, 2021)

2nd

largest financial hub in North America

1,500+

parks and 500+ music venues

Indigenous Support in the Greater Toronto Area

- Native Canadian Centre of Toronto and Dodem Kanonhsa'
- Toronto Council Fire Native Cultural Centre
- Anishnawbe Health Toronto
- Miziwe Biik Aboriginal Employment & Training
- Aboriginal Legal Services
- Native Women's Resource Centre
- Na-Me-Res (Native Men's Residence)
- Torontomiutaujugut (Toronto Inuit Youth Council)
- Métis Nation of Ontario Toronto Regional Office







Transfer and Mature Students

Whether you've been out of school for some time or are looking to transfer from another institution, York offers flexible learning options and pathways to help you continue your educational journey.

Transfer Students

Am I a Transfer Student?

A transfer student has completed prior postsecondary education at an accredited college or university, or is currently studying at one.

How Do I Transfer My Credits?

If you completed any courses at a post-secondary institution, we will assess you for transfer credit at the time of admission. You will receive a preliminary assessment of transfer credits on your offer of admission, if eligible.

How Are Transfer Credits Assessed?

Transfer credits are assessed based on:

- academic equivalency to York courses;
- the number of courses you have completed;
- grades achieved; and
- how your previous post-secondary studies fit with the program to which you've been admitted.

Depending on the program you are admitted to, you may be required to complete additional courses to meet program-specific requirements.

We will provide you with a transfer credit statement once you have accepted our offer of admission. It will list the number and type of York credits you are eligible to receive toward the program to which you have been admitted.

To find out more about transfer pathways and credit assessment, visit **go.yorku.ca/tr-indg**

Curious About Your Credits?

Check out the Course-to-Course Transfer Guide to find out how much transfer credit may count towards your program.
go.yorku.ca/ontransfer-indg





Pathway for Ontario College Students



York's articulation agreements offer a simplified, guaranteed transfer process for college transfer students.

York has agreements with six different Ontario colleges, which guarantee students a set amount of transfer credits for the completion of a specific program.

go.yorku.ca/articulation-indg

Mature Students

Are You a Mature Student?

The definition of a mature student can vary widely depending on self-identification, academic background and, of course, age. At York, we consider you to be a mature student if you:

- are at least 20 years old by the end of the calendar year when you are admitted to York;
- have been out of full-time, high-school studies for at least two years or have returned to upgrade after a two-year absence; or
- have completed less than one year of collegeor university-level courses.

Helping You Begin

York provides a number of bridging and academic transition programs that help students acquire the background needed for university study, build educational capacity and encourage a diverse student population.

Learn more at go.yorku.ca/bridging-indg



Tailored Support for Mature Students

Starting university after being away from school for an extended time is a big step. York provides dedicated support services to guide you along the way, that consider your academic, professional and personal development.

Atkinson Centre for Mature & Part-time Students

Get support as a mature student through orientation, transition and student success workshops and a peer mentor program designed to support the needs of adult learners.

York University Mature Students Organization

Participate in social and community events throughout the year to make the most of your student experience at York.

Automatic Entrance Scholarships for Transfer and Mature Students

For a complete list and details of scholarships and awards for transfer and mature students, visit go.yorku.ca/scholarships-indg

Note: Conditions apply.

Award Name	Value of Award(s)
York University Mature Student Entrance Scholarship	\$3,000
Provost's Award	\$500 to \$1,000
Arthur Francis Williams Mature Student Award	\$1,300 to \$2,860
Arthur Francis Williams Transfer Student Award	\$1,500
Dr. R. Lenton Scholarship for Mature Students	\$1,000





Go Beyond the Classroom

York provides students with engaging learning opportunities in and out of the classroom, meaningful job opportunities and career coaching to make it there. Create positive change in your community, the workforce and the world, as you build skills that give you a competitive career advantage.

Jumpstart Your Career

Get Hands-On Experience

Grow your skillset through experiential education opportunities, such as:

- co-op
- internships
- · field courses
- · community placements
- · research jobs

Prepare for the Future

York's Career Centre helps you explore careers and prepare for your job search through oneto-one advising, resumé writing, interview prep, employment fairs and networking events during your studies and up to two years after you graduate.

Tackle the **Problems of Today**

Gain valuable experience doing work that matters through the Cross-Campus Capstone Classroom, Hone your critical, creative and strategic thinking abilities by working on multidisciplinary teams with students from across the University, designing effective solutions to real-world challenges.

Earn a Digital Badge

Boost your resumé by completing York's free Microlecture Series in Sustainable Living, taught by our world-renowned experts. go.yorku.ca/microlecture-indg

Did YU Know?

York University alumni have been hired by globally recognized employers, such as:

- Apple
- KPMG
- Royal Bank of Canada (RBC)
- NielsenIQ

Last Year:

15,650

experiential education

opportunities, including hands-on learning experiences in and out of the classroom, were available to students.

14,450

employment opportunities*

were available to York students.

* including part-time, full-time, internship, co-op and new graduate opportunities.

"I chose York for its hands-on experience, community and co-op opportunities. The university's emphasis on practical learning in a diverse community aligned perfectly with my goals. Working in a pharmaceutical company as a co-op student allowed me to apply and expand the theoretical knowledge gained during my studies."

Samin Tavakoli (she/her), 4th year Biochemistry go.yorku.ca/samin-indg



Build Confidence and Community

York offers many ways to get involved, make friends and maximize your university experience.

Find Your Club

Discover new communities and pursue your interests by choosing from 350+ student organizations, clubs, councils and groups.

go.yorku.ca/studentlife-indg



Cheer for Your Team

Display your school spirit for your fellow York Lions, who hold 33 national titles and 171 provincial banners. Regular season varsity games are free to attend.



Home Away from Home

Join 3,700+ students living on York's campuses in our 14 residences. Choose from a single or double room with shared common spaces and enjoy the convenience of a residence meal plan or request a suite where you can cook on your own, with an optional meal plan.

York's Residence Life team creates a supportive community experience with amazing opportunities to make friends from around the world and be part of a diverse academic community. go.yorku.ca/housing-indg

Residence Costs (CAD \$) (for two semesters)

Traditional Style

• Single: \$7,600 - \$9,000

• Double: \$7,400 - \$7,700

Suite (includes kitchenette)

• Single: \$8,700 - \$11,600

• Double: \$9,200

Meal Plans*

• \$3,000 – \$6,000 (depending on room/suite type)

Visit go.yorku.ca/residence-indg for a full breakdown of costs and details for the upcoming year as above estimates are based on the previous academic cycle and are subject to change.

* Halal, kosher and vegetarian options are available.



Off-Campus Housing:

Explore alternative housing options through listings, roommate boards and renter resources at go.yorku.ca/offcampus-indg

Colleges make a big university feel small

You will be placed in one of York's nine colleges after accepting your offer of admission. Benefit from a close community where you can study, attend social activities, get academic help, work and volunteer. go.yorku.ca/colleges-indg





Your Partners in Success

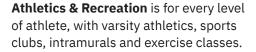


"The Atkinson Centre for Mature & Part-Time Students has supported me during my post-secondary journey by connecting me to foundational resources, which helped me build confidence and gain new skills in order to be successful."

Clifton Grant (he/him), 3rd year Law & Society Mature Student Peer Mentor

go.yorku.ca/clifton-indg







Atkinson Centre for Mature & Part-time Students supports mature students through orientation, transition programming, advising and a peer mentor program geared toward adult learners.



Career Centre connects you to opportunities with inclusive employers through networking events, career fairs, mentoring programs and more.



Learning Skills Services helps you develop academic skills like time management, study habits and maintaining school-life balance.



The Lee Wiggins Childcare Centre and the York University Cooperative Daycare Centre provide childcare and daycare services for parents studying at our Keele campus.



Libraries: In addition to the support of an Indigenous Teaching & Learning Librarian, the libraries offer online or in-person research help for your assignments; equipment and support for multimedia projects; great study spaces and access to millions of books, ebooks, articles, films, music and more.



Student Accessibility Services provides academic support and accommodations to students living with a disability (mental health, learning, attention, neurodiversity, physical/ mobility, sensory (hearing & vision), medical condition) that impacts their academic participation. We can also connect with students who suspect that they have an undiagnosed disability or condition to discuss possible referrals to campus and community supports and services.



Leadership Development (SCLD) offers services to support students in their first-year transition through orientation, student organizations and communities, student-led media content and leadership development opportunities.

The Centre for Student Community &



Student Counselling, Health & Well-being offers in-person, walk-in counselling or virtual, same-day appointments, as well as in-person/ virtual ongoing counselling to the Keele, Glendon and Markham campuses. They also offer peer-led workshops, emergency support, mental health consultation and more.



York University Mature Students Organization provides orientation and social events throughout the year to make sure you have the best possible experience at York.



Writing Centre: Our Academic Centres offer one-to-one appointments and group sessions for writing and language development in English as a Second Language (ESL), as well as support for students with disabilities.

School of the Arts, Media, Performance & Design (AMPD)

yorku.ca/discover/ampd

Creativity is your commodity. The York University School of the Arts, Media, Performance & Design (AMPD) is home to 30+ competitive degree programs, 300,000 square feet of premier art facilities, and a network of 20,000 alumni leading in industries worldwide. Known for 50 years of innovative, comprehensive, and hands-on arts education, AMPD is a place for inclusive excellence, purposeful curiosity, and sustained career mobility.



"As an interdisciplinary artist and educator, York provides me with so many opportunities to grow, to travel the world, and to reclaim my cultural identity. I would not be where I am, doing what I love, without the support of CISS and York."

Marissa Magneson (she/her), PhD '26, Education: Language, Culture and Teaching, BFA Honours '18, Music, Cree-Métis, Métis Nation of Ontario; Arts Educator, Freelance Photographer, Workshop Facilitator

Cinema & Media Arts (BA)

F W S

Drive innovation in traditional and new media industries with in-depth knowledge of cinematic culture, technology, and aesthetics. You will use specialized knowledge of global cinemas, moving-image technologies, and cultural theory to shape the media of tomorrow. Explore the business of film with hands-on placement opportunities in marketing and production, film curating, and festival programming at companies like Blue Ant Media, the Toronto International Film Festival (TIFF) and the National Film Board of Canada. Career paths include film/media festival programmer, film, television or media producer, media critic.

Note: For students interested in a teaching career, the York University Faculty of Education offers a concurrent education program where students can earn their Bachelor of Arts (BA) in conjunction with a Bachelor of Education (BEd).

Cinema & Media Arts -Media Arts (BFA) 🕞 🖤 (

Advance the evolution of new media art forms like social media, mobile experiences and immersive environments by combining digital creation and media culture studies. Explore and create new media content, including virtual production, 3D animation, virtual, augmented and extended reality (XR), interactive documentary, social media for

community engagement and transmedia crossing film and game experiences on-site in BetaSpace co-working lab. Career paths include social media strategist, digital content manager, television, film or video producer.

Cinema & Media Arts - Production (BFA) 🕞 💷 🕓

Create game-changing stories using all facets of filmmaking, including digital and film formats. Channel your creativity through hands-on technical practice and build your portfolio with mentorship from award-winning cinematography, editing, sound, directing, producing and more professionals. Utilizing industry-standard production and post-production facilities, you can showcase

ICONS LEGEND: ⑤ Fall entry ⑥ Winter entry ⑤ Summer entry □ Some online courses ℂ Some evening/weekend courses ⑥ Practicum ⑥ Co-op or internship ⑥ Class-focused ⑥ Community-focused ♀ Faculty research



your films at exhibitions, competitions and showcases. Career paths include film director, cinematographer and producer.

Cinema & Media Arts -Screenwriting (BFA) (B S) = (5)

Write your stories in Canada's only undergraduate Screenwriting Degree Program with immersive training in writing short narrative fiction, feature film screenplays, episodic scripts and transmedia narratives. Develop your professional portfolio with original material while collaborating with film production and media arts students. award-winning professors and film and television industry leaders. With small hands-on classes and communityfocused workshops, you will develop your distinctive voice as a screenwriter and creative leader. Career paths include writing for film, television and other motion media, script reader, media critic.

Creative Technologies (BFA)



Offered at Markham Campus

Interested in applied careers in digital arts, with practical experience on the ground working with community and industry? Combine arts and innovative technologies to transform society with AMPD Creative Technologies. Anchored in a passion for social justice, you will refract the world's most pressing contemporary challenges through your unique, creative lens to forge a better tomorrow. Career paths include creative technologist, digital content creator, interactive exhibition designer and programming director.

Dance (BFA, BA) 🕞 🕓

Jump into choreography, performance, and teaching to become a community-minded dancer trained in modern, contemporary, and global forms. Grow outside the classroom with year-round performance opportunities, industry

placements and collaborative research projects to become a dance leader and advocate of today and tomorrow. Career paths include: choreographer, performer, movement therapist.

Note: For students interested in a teaching career, York University Faculty of Education offers a concurrent education program where students can earn their Bachelor of Fine Arts (BFA) in conjunction with a Bachelor of Education (BEd).

Design (BDes) 🕞 🖵

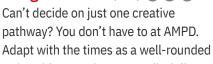
Define tomorrow's design strategies while training at the intersection of information design, human-computer interaction and computation. You will learn to manage and communicate complex information through an interdisciplinary curriculum for meaningful human experiences in our increasingly visual world. Experience small class sizes, state-of-the-art facilities and placements with leading design firms, technology start-ups and cultural institutions like Facebook, Google, IBM

and more. Upper-year concentrations include Interaction Design (UX/UI), Information Design, Visual Communication Design, Design Theory, History and Criticism (Design Studies). Career paths include graphic designer, art director, corporate branding specialist.

Digital Media (BA) (BA) (BA) (BA) Fuse arts, media and engineering to prepare for an emerging career in game design, interactive media and digital product development. Using code and programming as tools for creative expression, you will lead across industries with imaginative designs for the next generation of gaming technology, original mobile apps, immersive and 3D environments, data visualization, interactive performance and so much more. Gain professional experience through the Technology Internship Program and public showings at Digifest, Ontario Science Centre and Interaccess. Career paths include game developer, user experience architect, new media artist. Note: Offered in collaboration with the York University School of the Arts, Media, Performance & Design (AMPD) and the Lassonde School

Integrative Arts (BFA) (BFA) (S)

of Engineering.



artist with expertise across disciplines and creative fields. Channel your passion for multiple art forms toward addressing societal challenges in local and global communities. Focused on the intersection of arts, entrepreneurship and technology, you will learn through collaboration inside and outside the classroom. Build your

unique curriculum by pursuing personal interests across AMPD programs, including course options from Cinema & Media Arts, Digital Media, Dance, Music, Theatre and Visual Art & Art History.

Music (BFA, BA) (B) (W) (S) 💷 (

Bring your own unique musical style into harmony with the global world of music to create sounds that are distinctly you. Through collaboration across disciplines, fine-tune your passion with individual attention from internationally acclaimed performers in world-class facilities. Perform solo or with groups in yearround showcases, including World Music Week, Jazz Week Festival and Live Lunch sessions. Career paths include musician, composer/arranger, music director and music teacher.

Note: For students interested in a teaching career, the York University Faculty of Education offers a concurrent education program where students can earn their BFA or BA in conjunction with a Bachelor of Education (BEd).

Theatre (BA, BFA) 🕞 🔾 🖵 🕓





Join the next generation of storytellers acting, producing, directing and designing cultural & performance works to shape our ever-changing society. After a foundational first year, branch into Performance Creation, Production & Design or Acting & Performance to hone your skills and techniques. Realize your creations on stage with a fully mounted season of performances, including Theatre @ York and the Devised Theatre Festival. Upper-year streams include Performance Creation (BFA, BA), Production and Design (BFA) and Acting Conservatory (BFA).

Career paths include performer, artistic director, technical director.

Visual Arts - Art History (BA)

Immerse yourself in the global world of art, architecture, art criticism and curatorial studies to create change at the intersections of visual art, society and culture. You will explore practical applications of museum and gallery studies off-campus with industry placements at established galleries like the Art Gallery of Ontario and the Royal Ontario Museum. In the classroom, you will learn under the instruction of established artists with exhibition curation opportunities and hands-on access to original works of art by icons including Andy Warhol and Jack Bush. Career paths include curator, conservator, museum educator.

Visual Arts - Studio (BFA)

FWS L

Mould your artistic style by casting, carving, painting and printing across diverse mediums in Canada's premier arts creation facilities. The studio-based program prepares you for a career creating change across industries as a practicing artist, educator, curator, entrepreneur or researcher. With guidance from world-renowned artists. display works at curated public art exhibitions on campus, across the city, and in downtown Toronto. Career paths include artist, curator, art dealer. Note: For students interested in a teaching career, the York University Faculty of Education offers a concurrent education program where students can earn their Bachelor of Arts (BA) in conjunction with a Bachelor of Education (BEd).

ICONS LEGEND: Fall entry Winter entry Summer entry Some online courses Some evening/weekend courses Practicum Co-op or internship Class-focused Community-focused Q Faculty research

Faculty of Education

yorku.ca/discover/edu

Leaders supporting future leaders in education. The Faculty of Education provides an environment where students are encouraged to challenge the status quo to uncover new possibilities in the advancement of education. We support our students to become bold, principled and insightful leaders, because social justice won't be realized by following the conventional. As one of the top Faculties of Education in the country, we offer a broad range of programs, research initiatives and community partnerships, all of which embody our commitment to practices of equity, diversity, inclusion and decolonization.

Waaban Indigenous Teacher Education

Complete a BEd degree and earn an Ontario College of Teachers certification in this intensive 16-month program.

Waaban is an Anishinabe (Ojibwa) word meaning it is tomorrow. It signifies a commitment to a holistic program of teaching and learning that acknowledges the impacts of colonialism and draws on the wisdom of ancestral teachings and contemporary leaders to put Indigenous futures into Indigenous hands. Rooted in Indigenous Thought, Waaban provides traditional and contemporary teachings from Indigenous Elders, educators and community leaders. Students will be introduced to cultural and community resources and have opportunities to learn from and with Indigenous educators. Waaban is in collaboration with the Toronto District School Board Indigenous Education Centre and will admit its next cohort of students to begin in Spring 2025.

Waaban Indigenous Teacher Education (BEd) **S**

Study and discuss contemporary urban, rural and reserve perspectives and teachings from a diversity of nations. You will be introduced to cultural and community resources and have opportunities to learn from and with Indigenous educators. Graduates will be certified to teach in Ontario in one of the following teaching panels:

- Primary-Junior (JK to Grade 6); and
- Junior-Intermediate (Grade 4 to Grade 10)

Education (BEd) (3)



almost any other York undergraduate degree. You can apply from high school (for select Faculties). Completing this program leads to a recommendation to the Ontario College of Teachers for a teaching certificate. Students who have already completed an undergraduate degree or are currently in their last year of postsecondary studies can apply to the two-year full-time Consecutive BEd program. Career paths include: teacher, principal, education policy adviser

Education (French as a Second Language) (BEd) **(F)**

The BEd program with a concentration in French as a Second Language (FSL) is delivered at the Glendon campus. The language of instruction is primarily French, so students are well prepared to teach in French Immersion classrooms. Students who are admitted in this program must also be enrolled at Glendon College. Graduates of the BEd program will be recommended to the Ontario College of Teachers (OCT) for certification. Career paths include: teacher, French teacher.

Educational Studies (BA) **(BA)**

Through learning placements and other experiential opportunities, you will gain the skills and knowledge needed to educate outside the traditional classroom in roles that bridge sectors. Study how and why people learn and what roles education plays in today's society. Career paths include: community educator, consultant, corporate trainer, governmental and non-governmental agency trainer.



Faculty of Environmental & Urban Change

yorku.ca/discover/euc

Climate crisis. Urbanization. Inequity. The Faculty of Environmental and Urban Change responds to today's most pressing challenges facing people and the planet. Become a changemaker for a sustainable and just future, and set out on a career path for a better world. Our programs will prepare you with the fundamental knowledge, critical thinking skills, hands-on experience and global perspectives necessary to achieve personal success and make positive change.



"I chose the Faculty of Environmental & Urban Change at York University for its interdisciplinary approach. My program covers a broad range of topics that pertain to ecology, economics, and sociology, all of which are at the forefront of the climate crisis. I'm exactly where I want to be and studying what I need, in order to be equipped to tackle these issues in my future career."

Ryan Faria-Wong (he/him), 4th year Sustainable Environmental Management

Certificates Offered

- Climate Solutions and Sustainable Energy*
- Geomatics: Geographic Information Systems (GIS)
 Remote Sensing*
- * Can take in conjunction with degree or as a stand-alone program

Dual-Credential Program

Complete a university degree and a college advanced diploma in five years or less.

 Ecosystem Management Program with Fleming College (Frost Campus).

Cities, Regions, Planning (BES)



We live in an urban world. Cities around the globe face pressing social and environmental challenges linked to climate change, emerging infectious disease, global migration, and inequalities and racial divides. But cities are also the places where solutions can be found. Learn to apply inclusive and sustainable planning, consulting skills, governance and political procedures, and activist tools to manage urban growth, provide infrastructure, integrate newcomers

and mitigate environmental impacts.

Career paths include: urban, land
use or transportation planner; policy
advisor; LEED technical coordinator.

Environmental Arts and Justice



The Faculty's Las Nubes EcoCampus

and knowledge to analyze, challenge and respond to this crisis, and evaluate and propose analytical, innovative and sustainable responses. Career paths include: cultural producer, artist and designer, diversity and equity professional.

Environmental Science (BSc)

FWS M * Q

Environmental Science explores the impact of human activities on our planet through the study of biology, chemistry, physics and physical geography. You will gain a scientific foundation in the biological and physical sciences needed to address urgent environmental and urban challenges, and generate and communicate solutions. Explore the science of environmental systems through two streams: Environmental Dynamics and Biodiversity & Conservation. Benefit from internship opportunities. field- and lab-based exercises, and optional global experiences at York University's Las Nubes EcoCampus. Career paths include: aquatic scientist, conservationist, environmental control specialist.

Global Geography (BA)

FWS M & Q

Global Geography explores how human societies and physical environments are deeply connected and constantly changing. You will learn how to analyze global processes including urbanization, uneven development and inequality, migration and identity formation, and environmental change. The field allows students to combine approaches from the social sciences, humanities and physical sciences to identify solutions to some of the world's most pressing challenges. Career paths include: data analyst, conservation officer, policy analyst.

Sustainable Environmental Management (BES)

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Explore some of the most critical issues facing the earth today: the climate crisis, the loss of biodiversity and ecosystem services, waste management, energy consumption and sustainable solutions. In the Sustainable Environmental Management program, you will investigate how the environment and natural resources

are managed, and how the world can transition toward more just and sustainable systems. You will learn key problem-solving, innovation and holistic strategies, combined with an understanding of policy, social dynamics with applied aspects of environmental science and technology. Career paths include: environmental outreach and stewardship coordinator, energy analyst, policy advisor.

Undeclared Major (BA, BES)

FWS LM (*)

Give yourself time to think about your major while exploring your interest in making a better world for people and the planet. Experience university level study while taking first-year foundational courses offered in Environmental & Urban Change before choosing which major is right for your future career as a changemaker.

* All undergraduate programs offer work placements.

Glendon

yorku.ca/discover/glendon

Stand out from the crowd. At Glendon, we offer a highly personalized experience to ensure your success and well-being. Our graduates are changemakers in Toronto and around the globe in fields such as the public sector, finance, education, healthcare, digital marketing, human rights, international development and translation. At Glendon, you develop your language and crosscultural skills. The study of an additional language is a requirement once you are at Glendon, but not a requirement to enrol in most of our programs.

Pour des renseignements en français, veuillez consulter glendon.yorku.ca/decouvrir



"In a world full of opportunities and potential pathways, Glendon has provided me with countless experiences that have helped me grow. Through an alumni mentorship program, my time studying abroad and as a student leader, I have learned my strengths, passions and fulfilled my goals."

Alexis Skopelitis (she/her), 5th year French Studies and Concurrent Education

Certificates Offered

- Creative Writing Across Contexts*
- Discipline of Teaching English as an International Language (D-TEIL)*
- Law & Social Thought
- Proficiency in Spanish for Business and Professional Communication*
- Public History
- Refugee & Migration Studies*
- Sexuality Studies*
- · Spanish-English/English-Spanish Translation*
- Technical & Professional Communication*
- * Available as a stand-alone certificate for existing degree holders.

Biology / Biologie

(BSc, iBSc) (F) (MI) (A) (Explore major topics in the first and only BSc Biology program in southern Ontario with courses in English and French.

Study conservation biology, ecology and animal behaviour with direct access to a living lab in our own forested "backyard." Career paths include: marine biologist, research associate, environmental planning specialist.



Business Economics / Économie et commerce (BA, iBA)



Have a business and management mindset but also want to perfect your people skills? Our program combines business administration and economics with a special emphasis on international business and humanities. Learn fundamental principles of economic theory, and managerial and accounting skills for the business world. Get practical work experience in capital investment agencies, corporations, banks, accounting firms, the insurance industry and more. Several courses accredited by CPA of Ontario. Career paths include: marketing manager, accountant, commodity trader.

Communications / Communications (BA, iBA)



Join a Communications program that is one-of-a-kind in Canada and be prepared to meet a global industry need for communications professionals with an international perspective. Take courses in three concentrations: Communication, Culture & Society, Organizations & Communication and Technology & Communication. Career paths include: public relations specialist, advertising executive, journalist.

Economics / Science économique (BA, iBA) (3) (4) (4) (4) (4)

Why are some countries rich and others poor? Why is rent so much higher in Toronto than in Sudbury? Our globally focused Economics degree gives you insights into these types of issues, preparing you for careers in

law, politics, diplomacy, government and more. You'll learn from professors with strong international backgrounds, real-world experience and a wide variety of specializations, including microeconometrics, immigration, international trade law, natural resources and the environment. No portfolio is required to apply. Career paths include: financial analyst, investment banker, accountant.

English / Anglais (BA, iBA) 🕞 🖤 🛍 🚘 🔍

Learn about literature from a multitude of countries and time periods or concentrate on dramatic texts from international English-speaking countries — the choice is yours! Is writing your passion? Pair your degree with a Certificate in Technical and Professional Communication. If you're interested in teaching English, the Discipline of Teaching English as an International

Language (D-TEIL) Certificate is a great option; students travel to Cuba for three weeks to teach English. Certificate in Creative Writing Across Contexts available. Career paths include: English teacher, editor/copywriter, author.

French Studies / Études françaises (BA, iBA)

60\$≥110

Study some of the greatest literary works of the French-speaking world; trace the development of the language, the nuances of pronunciation, the variety of accents; improve your level of spoken and written French and better understand the cultures attached to the French language. All this, with highly accomplished professors from la francophonie internationale as part of the Glendon faculty. Live the full experience through an exchange with partner universities including La Sorbonne in Paris. Career paths include: editor/journalist, interpreter, teacher.

History / Histoire (BA, iBA)



Our History program gives you the insights to connect past events to the present in meaningful ways, developing critical thinking skills and research skills. These abilities can be key when searching for work in positions such as teacher, lawyer, documentary filmmaker, journalist, diplomat and more. Our professors are leaders in their fields; from specialists in transnational migrations, revolutions in Latin American, European political history and much more. Career paths include: teacher, historian, documentary filmmaker.

International Studies & Business Administration Dual Degree / Double diplôme en études internationales et administration des affaires

(iBA/BBA) 🕝 🜣 💼 🔰 💸 🔍 This dual degree consists of 2 years studying in our flagship International Studies program and 2 years at France's #1 business incubator, the emLyon business school. Earn a business education with a liberal arts background compounded with Glendon's trademark excellence in French-language training and international experience. You'll have access to the resources of Canada's 3rd largest university, Glendon's small campus experience, and the expertise of emLyon's prestigious business program. Career paths include: entrepreneur, international business journalist, charity founder.

International Studies / Études internationales (BA, iBA)

The first of its kind in Canada, our program offers a deeper understanding of how governments, law, politics, business, culture, science and the environment relate on the international stage. Join Glendon grads working in prominent organizations such as the Canadian Foreign Service, Oxfam and the United Nations. Glendon offers a degree without borders whether with our unique iBA, an international exchange or internship, or by coordinating our award-winning International Studies Symposium. Career paths include: social policy analyst, international development officer, foreign relations specialist.

Philosophy / Philosophie

Our program employs dynamic, innovative teaching methods — we discuss the major issues of our times, including democracy, human rights, peace and security, the environment, the fight against poverty and more. Our bilingual or trilingual iBA options will position you well in a competitive global marketplace. Our grads' success is boundless: they get into some of the best

graduate programs in political science

director, government policy analyst.

around the world. Career paths include:

political commentator, federal relations

Psychology / Psychologie

(BA, BSc, iBA, iBSc)

Explore topics including neuropsychology, crime and the justice system, perception, psychological injury and law, prejudice and aging with the top experts in those fields. Considering medical school or graduate studies? Professors will get to



know you through our small classes which can result in strong academic support and reference letters. You'll apply your learning in our perception lab and through internships, practicums and part-time jobs with healthcare beacons like Sunnybrook Hospital.

Career paths include: psychologist, professional counsellor, human resources professional.

Sociology / Sociologie (BA, iBA)



Sociology is the study of our social world — of our lives as individuals, how people connect, how societies are organized and how they change over time. With our bilingual focus and our internships, exchanges and internationally oriented degrees, our graduates have the ability to apply sociological perspectives to topics such as gender, deviant behaviour and

family, and to apply them to careers in public policy, law, communications, teaching, activism and more. Career paths include: human rights officer, social policy researcher, nongovernmental organization executive director.

Professional Translation / Traduction professionnelle

(BA, iBA)

Unique in Southern Ontario, our program addresses a significant shortage of English and French translators in Canada. Our graduates work for the United Nations, the Government of Canada, law firms, publishing houses and more. They also have careers in editing, writing and teaching. As a Professional Translation student, you'll obtain a free membership to the Association

of Translators and Interpreters of
Ontario with access to all its
services, job postings, workshops
and networking opportunities. Our
Accelerated Honours BA in Professional
Translation is available for those who
already hold an undergraduate degree.
Career paths include: translator,
blogger, media correspondent.

Undecided Major / Majeure non déterminée (BA, BSc) (P) (W) (S

If you're entering your first year of university and unsure of where your interests lie, an Undecided Major can help you explore your interests, make a smooth transition to university and choose your major in second year. Career paths will depend on the major chosen: liberal arts will help you develop skills required for jobs in government, law, business, communications and more.

Faculty of Health

yorku.ca/discover/health

Keep more people healthier, longer. The Faculty of Health is committed to creating positive change for our students, our communities and the world around us through teaching and research excellence. Study health issues using diverse methods: from experiential and epidemiological techniques, clinical case studies and experiential learning to oral histories and ethnographic observation. Continue in professional schools such as medicine, pharmacy, chiropractic, physiotherapy, dentistry, law and many others.



"The opportunity to complete my practicum in a Toronto hospital gave me exposure to a professional environment and allowed me to gain confidence in my field."

Nida Ahmed Syeda (she/her), 4th year Health Management, Accreditation Support Initiative, Quality Improvement and Patient Safety, Humber River Hospital

go.yorku.ca/nida-indg



Certificates Offered

- Athletic Therapy
- · Cross-Disciplinary Certificate in Aging
- Fitness Assessment & Exercise Counselling
- Digital Health
- Health Services Financial Management (offered jointly with Liberal Arts & Professional Studies)
- · York Seneca Rehabilitation Services Certificate
- Certificate in Psychological Methods and Data Analysis



Global Health (BA, BSc)



The COVID-19 pandemic, climate change and growing rates of obesity and diabetes are examples of global health challenges that do not recognize borders. Our health and that of the rest of the world's population is intertwined with broader issues, including population growth and migration, wealth disparity, environmental degradation, corporate activity and government policy. Health not only involves the absence of disease, but also the promotion of physical, mental and social well-being – with keen attention to how the conditions that ensure health and health equity require positive health practices on both an individual and societal level. Career paths include: healthcare manager, NGO leader, health data analyst, policy researcher, physician*, nurse* (*with further postgraduate training).

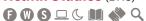
Health Policy, Management & Digital Health (BHS)



Students in the Specialized Honours Bachelor of Health Studies (BHS) in Health Policy, Management & Digital Health are exposed to a wide-ranging suite of health policy, health management and digital health courses. Health Policy provides a strong interdisciplinary theoretical foundation drawing from political science, political economy, law, sociology, gender studies and ethics to critically assess social, cultural and health systems and contribute to policy research, development and implementation at all levels of society and within health systems. Health Management provides a systems approach to understanding

the organization and delivery of healthcare as well as how to approach problem solving and decision making to improve quality, safety, effectiveness, and equity in health systems. Digital Health provides a theory and application-based education in information management, digital health solutions, interoperable health information systems, and current debates in health informatics/digital health to support leading edge health systems. Students in the 4th-year Specialized Honours can get hands-on experience through a field placement in a variety of healthcare settings (HLST 4990 Health Studies Practicum). Career paths include: health care manager, data analyst, digital health specialist, policy researcher / advisor.

Health Studies (BHS)



Study health systems performance and leadership (Health Management), the importance of data and information analysis (Digital Health), or healthcare decision making (Health Policy). In addition to taking courses in management, digital health and policy, students study the breadth and depth of health and healthcare through a wide variety of issues and social contexts (such as social status and disability, homelessness), including case studies in healthcare in the community. Societal factors that determine why some people stay healthy and others become ill are also examined such as income, stress, early life, social exclusion, work conditions, unemployment, social support, mental health, addiction, food and transportation. Health Studies offers students the flexibility to attain a double major or do a minor in other Faculty of Health or York programs. The program also provides students with the flexibility to take additional prerequisites for postgraduate study in a professional program (e.g., medicine, law) or graduate school. Career paths include: health policy researcher/ advisor, health care manager (HR, finance, systems), health information specialist.

Kinesiology & Health Science

(BA, BSc) **(BA)** York's Kinesiology & Health Science program was ranked among the top ten programs in Ontario by the 2022 Shanghai Ranking's Global Ranking of Sport Science Schools and

Departments. Understand physical

activity and its importance for human health, health science and society. Enjoy more course selections, taught by full-time faculty, than any other university in Canada. Research and experiential education opportunities are available in class, in labs and in the community. Career paths include physician*, physiotherapist*, occupational therapist*, registered kinesiologist, recreation manager, health and fitness trainer (*with further post-graduate training).

Neuroscience (BSc) (3) (4) (4)



This interdisciplinary program takes advantage of York's expertise in the neurosciences. Investigate the development, structure and function of the nervous system, including the ways it can change - whether naturally or through human intervention. From cellular/molecular to cognitive/ behavioral to whole neural systems. choose the stream that best suits your interests as you attain hands-on research proficiency with a stimulating capstone experience in fourth year. Career paths include: physician*, medical specialist*, research assistant/associate in academia. health care/industry/rehabilitation counsellor* (*with further postgraduate training)

Nursing (BScN) 🗗 🗱 🦚 🔍 York's School of Nursing offers three BScN options at York's Keele campus: a 4-year Direct Entry program, a Second-Entry program and a Post-RN Internationally Educated Nurses program. Our programs develop

reflective and socially responsive

practitioners to ensure health for all through nursing excellence. Students learn to partner, advocate and lead in the provision of care though opportunities that foster in-depth knowledge, critical thinking and lifelong scholarship. Career paths include Registered Nurse, health care manager, home health care provider, hospital tertiary care provider (ICU, pediatric, etc.) nursing professor*, public health nurse (*with further post-graduate training).

Psychology (BA, BSc)

D W S □ **C M A Q**

Join one of the top 10 psychology programs in Canada, ranked 4th in Canada by QS World University rankings 2022. Choose from a wide variety of study topics such as autism, eating disorders, bullying, developmental, social and rehabilitation psychology, motivation, neuroscience, depression and more. Students have the opportunity to gain a credential in one of six Psychology Concentrations: Counselling and Mental Health; Psychological Humanities, Contexts & Communities; Child and Youth Development: Applied Methods and Analysis; Neuropsychology; Aging and Late Life Development. Research and hands-on experiential education opportunities are available on campus (in-class, labs) and in the community. Career paths include: behaviour analyst*, psychologist*, lawyer*, teacher*, child and youth worker, human resources manager*, marketing manager, policy advisor (*with further post-graduate training).

ICONS LEGEND: ▶ Fall entry ₩ Winter entry S Summer entry Some online courses Some evening/weekend courses Practicum Co-op or internship Class-focused Community-focused Q Faculty research

Lassonde School of Engineering

yorku.ca/discover/lassonde

Want to create a better world? So do we! The Lassonde School of Engineering empowers students like you to put ideas into action that will push the world forward. We are shaping the next generation of creators who will tackle the world's biggest challenges and find creative solutions to global problems.

At Lassonde, you'll get the chance to explore new ideas and gain perspective from the real world. As an aspiring engineer, scientist or innovator, you'll learn how you can turn ideas into reality. All our programs focus on helping you build a strong foundation in your first year while giving you an opportunity to develop and strengthen your passions. Lassonde offers a co-op option across all our programs in addition to an entrepreneurship incubator, student clubs, prototyping spaces and more — all designed with you in mind.



"My journey at Lassonde has been deeply fulfilling.
During my time at York, I have been able to accomplish innovative and important work in Software Engineering through theoretical knowledge, the chance to participate in the York Engineering Competition, experiential learning opportunities and much more. As I look forward to graduation, I am excited to continue building and applying my software development skills as a professional."

Greatlove Bariboloka (she/them), 4th year Software Engineering **go.yorku.ca/greatlove-indg**

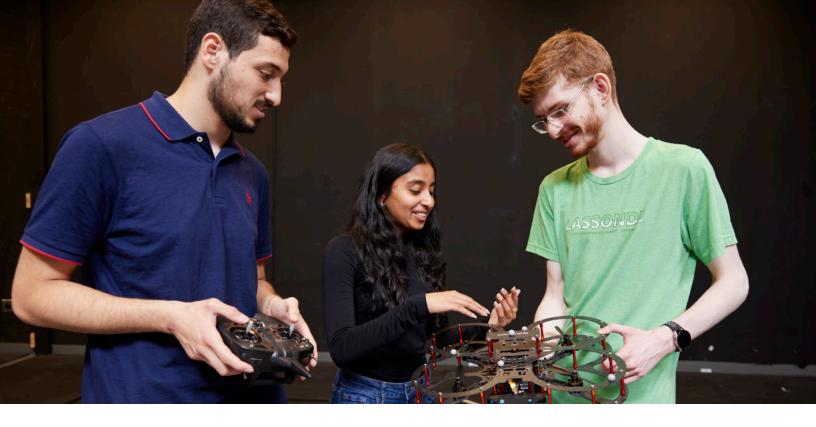
Certificates Offered

- Bergeron Entrepreneurs in Science & Technology (BEST)
- Geographic Information Systems (GIS) & Remote Sensing
- Meteorology

Civil Engineering (BEng) 🕞 🖤 🚘

From soaring skyscrapers and breathtaking bridges to innovative clean water technologies— the impact of Civil Engineering on the world is immense. The mission statement of civil engineers is to build a better quality of life while safeguarding the environment. Whether you are designing transportation

systems, earthquake-resilient structures and foundations or protecting our natural and built environment, civil engineers help create vibrant and sustainable communities. Career paths include: structural engineers, environmental and remediation engineers, flood risk engineers.



Computer Engineering (BEng)



Computer Engineers play a big role in how we interact with the world - both at work and at home. From software and gaming to cyber security and simulators, computer engineers help shape our technology-driven world. When you study computer engineering, you will be at the intersection of hardware and software design, becoming qualified to work on computer systems and develop computing solutions to engineering problems. Systems blending hardware and software such as self-driving cars, robotics and mobile devices, form the basis of our world and are all built by Computer Engineers. Career paths include: robotics engineer, biomedical instrumentation specialist, virtual reality developer.

Computer Science

(BA, BSc, iBA, iBSc) (F) (W) (== From virtual reality and artificial intelligence to robotics, network databases and vision systems. Computer Science plays a big part in solving some of the world's greatest challenges. In this program, you will blend foundational knowledge and technical skills to explore intriguing topics such as computer systems that mimic human vision or mine data for useful information. You will also learn about the methodologies that lead to efficient, accurate computation. In the BA degree, liberal arts complement your studies in computer science, and in the BSc, you'll take science courses such as physics, chemistry and biology. The iBA, iBSc or the dual-degree option add an international component to your learning. Plus, you can enhance your degree with a co-op or an industrial

internship. Career paths include: software and network developer, data scientist, cloud computing specialist.

Computer Science for Software Development (BASc)



Offered at Markham Campus

In a world that is increasingly dependent on computer technology, we need creators who can put ideas into action that create a better society. Our Computer Science for Software Development program will give you the tools you need to build a strong foundation and put your learning into practice. The technical focus of this program is on software development, and you'll have the option of specializing in areas such as cloud computing, cybersecurity and data science. In addition to developing in-depth technical knowledge and skills, you'll learn about privacy, ethics, law, social and economic responsibilities and their applications in computing.

Computer Security (BA, BSc)



A degree in Computer Security provides you with a skillset to kickstart your career as a leading expert in protecting key infrastructures such as banks, transportation, electrical grids, hospitals, and schools - which all rely on security to function safely. You will learn how to assess the cyber security risk and mitigate possible security threats in software, networks, databases, Internet-of-Things (IoT) devices and other computer systems. Career paths include: user experience and interface designer, game developer, special effects expert.

Digital Media (BA) 🕞 🖤 🖔 💼





As a Digital Media student, you will devise and use tools to create engaging, interactive digital objects and experiences that integrate imagery and sound, including effects and animation, 3D modelling and simulation, and responsive interfaces bridging the physical and virtual world. You can specialize in Digital Media Development, Digital Media Arts or Digital Media Game Arts, and focus on the study of 3D environments, artistic theories and cultural impact. Learn how to use programming as a tool for creative expression and develop digital objects and experiences like mobile apps, gaming technology and immersive VR/AR experiences. Career paths include: user experience and interface designer, game developer, special effects expert.

Digital Technologies (BASc) 🕞 💼 Offered at Markham Campus



Imagine earning a full-time salary as part of a four-year job with a portion of your work time allocated to study for a Bachelor of Applied Science (BASc) in Digital Technologies degree at York University. Designed with companies like IBM, RBC and Shopify, the program provides you with a combination of both work-based and academic experiences that will give you a competitive edge upon graduation. There's an exciting, rewarding world that awaits Digital Technologies degree graduates! They're creators designing, developing, analyzing and maintaining a wide range of digital solutions that make our lives easier and the world a better place. Career paths include: application developer, information management specialist, data scientist, systems designer.

Earth & Atmospheric Science







Are you passionate about addressing major global challenges from Earth to outer space? If you're curious about the world around you and interested in climate change, extreme weather and satellite and ground-based remote sensing, this is the perfect program for you. In the Earth and Atmospheric Science program, you'll study the processes driving severe weather and global climate change. You'll learn about Earth system science, weather forecasting and future climates and develop skills in Geographical Information Systems and data analysis. You'll explore planetary environments with professors who are participating in international space missions. Enhance your degree with a Certificate

in Meteorology, to prepare for a career with Environment and Climate Change Canada and environmental consulting companies. Career paths include: meteorologist, atmospheric scientist, climate scientist.

Electrical Engineering (BEng)



From modern telecommunication systems to renewable power generation or medical devices, electrical engineers develop technologies that make a huge impact on the world across many industries. Go from creative to creator and harness physics and mathematics to gain in-depth knowledge of power electronics, signal processing, assistive medical devices and more. Career paths include: power and energy engineer, medical device developer, wireless engineer.

Engineering & International Development Studies (BA, BEng)



Are you passionate about using the power of engineering to help solve challenges on an international scale? With this program, you will learn how you can help international communities improve water sanitation or create sustainable cities. Explore our five-year BEng and BA dual-degree in Engineering & International Development Studies. Career paths include: development engineer, international project planner.

First Year Engineering Core Program 🕞 🖤 💼

Offered at Markham Campus

While you learn engineering fundamentals in applied mathematics, physical sciences, programming and more, the common first-year allows you

Practicum Co-op or internship Class-focused Community-focused Q Faculty research



to explore the variety of engineering majors available, before you commit to a particular area for your second year. The first-year program provides information and examples from all engineering disciplines, giving you time to explore your passions and find your fit. The Engineering Core First-Year is available at both the Markham (Fall entry) and Keele (Fall and Winter entry) campuses.

Mechanical Engineering (BEng)

Mechanical Engineering is one of the broadest engineering disciplines where you can develop a wide range of technical skills and knowledge to complete diverse engineering tasks that will teach you how to make a positive impact on the world and create a cleaner environment. This multidimensional discipline includes design engineering, renewable energy, developing medical diagnostic devices, advanced manufacturing and materials, robotics and automation.

Career paths include: design and manufacturing engineering, robotics and automation specialist, energy and power production systems specialists including renewables.

Software Engineering (BEng)



Software is essential to the modern world, ranging from medical devices, nuclear power plants and airlines to huge corporations like Google and Amazon. Our Software Engineering program prepares you for a career using state-of-the-art computing labs, a full suite of software development tools and hands-on experience in the design and development of software products. Learn to build complex systems that are safe and reliable for a range of

technologies — from IoT devices to massive data centres. Career paths include: software developer, full-stack developer, cyber security engineer.

Space Engineering (BEng)



New frontiers offer new challenges.
Our Space Engineering program will
equip you with the technical skills
required to design solutions to Earth's
problems. You will combine unique
technical skills and space-based assets
while utilizing the principles of systems
engineering to make an impact. Learn
from real space missions, starting
with initial concept design leading
to hardware and software design,
manufacturing, testing and in-orbit
operations. Career paths include: space
engineer, robotics and automation
engineer, remote-sensing specialist.

ICONS LEGEND: ⑤ Fall entry ⑥ Winter entry ⑤ Summer entry □ Some online courses ℂ Some evening/weekend courses ⑥ Practicum ⑥ Co-op or internship ⑥ Class-focused ⑥ Community-focused ♀ Faculty research

Faculty of Liberal Arts & Professional Studies (LA&PS)

yorku.ca/discover/laps

Study what you love and learn what you need. The Faculty of Liberal Arts & Professional Studies (LA&PS) offers flexible degree options, allowing you to blend two areas of study for a double major, focus on one area with a specialization, enhance your learning through an interdisciplinary degree or explore your unique interests through individualized learning in a supportive environment.



"I had an opportunity to develop my leadership skills as part of the LA&PS Dean's Circle of Student Scholars. During this time I got my first voluntary job as a staff writer for York's New College newsletter. Through these and other co-curricular experiences in my faculty, I have grown more confident and strengthened my marketable skills. I feel ready to tackle problems and access available resources."

Nusaiba Mustafa (she/her), 4th year Commerce

Certificates Offered

- Accounting
- Advocacy & Public Engagement
- Anti-Racist Research & Practice
- Black Canadian Studies
- Canadian Business for Internationally Educated Professionals
- Children's Literature
- Culture, Medicine & Health
- Emergency Management
- Financial Planning
- Gender & Women's Studies (General and Advanced)
- Health Services Financial Management

- Hebrew & Jewish Studies (Advanced)
- Human Resources Management
- Indigenous Studies
- Information Technology Auditing & Assurance
- Information Technology for Internationally Educated Professionals
- Investment Management
- Jewish Studies
- Language Proficiency: Chinese, French, French for Business, German, Italian, Japanese, Modern Greek, Modern Hebrew, Portuguese, Spanish

- · Law & Society
- Logistics
- Management
- · Marketing
- Practical Ethics
- Public Administration & Law
- Public History
- Public Policy Analysis
- Refugee & Migration Studies
- Sexuality Studies
- Teaching English to Speakers of Other Languages (TESOL)



Anthropology (BA, iBA)



Become an informed global citizen by delving into a comparative study of the world's societies and cultures. Develop the knowledge and skills to think critically and productively about how class, race, gender and ethnic identities are produced and expressed in shifting local and global contexts of power.

Career paths include: development officer, foreign affairs worker, educator.

African Studies (BA)



Get inspired by Africa as a continent with a global impact. Learn from professors engaged in researching social justice, political leadership, economic development, health issues and cultural change from precolonial times to the present. Career paths include: diplomat, international development officer, policymaker.

Business & Society (BA)



Gain an in-depth understanding of the impact of business on society and the relationships between business, social structures and government. Blend philosophical, historical, economical, geographical, sociological and political approaches to studying the relation between business and society. Career paths include: non-profit business manager, public servant, business professional.

Business Economics (BA)



Apply economic theory to business management, learn the analytical and decision-making techniques used in business, and come to understand the public and private institutional environments within which businesses operate. Career paths include: banker, financial analyst, strategic planner.

Children, Childhood & Youth (BA)



Explore the experiences and representations of children and youth throughout history and from cultures around the world. Develop an understanding of how children themselves make sense of the world. Career paths include: children's rights advocate, teacher, international development worker.

Classical Studies/Classics (BA)

Study works that have influenced human thought and reasoning for centuries. Introduce yourself to ancient Greek and Roman worlds, with the Classical Studies stream focusing on the history and culture of Greece and Rome, and the Classics stream focusing on the Latin and Greek languages. Career paths include: archivist, author, archaeologist.

ICONS LEGEND: ⑤ Fall entry ⑥ Winter entry ⑤ Summer entry □ Some online courses ℂ Some evening/weekend courses ⑥ Practicum ⑥ Co-op or internship ⑥ Class-focused ⑥ Community-focused ♀ Faculty research



Cognitive Science (BA)









Study the mind and its processes. Examine the nature of thought, memory, perception and language in a variety of courses from philosophy, psychology, linguistics, information technology and computer science. Career paths include: neuroscientist, speech pathologist, educator.

Commerce (BCom)







Broaden your career horizons and gain practical business experience in one of the largest undergraduate business programs in Canada. Focus areas include: Accounting (CPA accredited), Business Research, Business Technology Management, Finance, Human Resource Management, Information Technology Management, Marketing and Supply Chain Management. Career paths include: investment and financial analyst, professional accountant, human resource advisor.

New Stream: Entrepreneurship and Innovation (BCom) (🗗 🖵 🔾 💼

Offered at Markham Campus

Draw from business and social perspectives to understand how value is created in both for-profit and not-forprofit organizations. You will benefit from hands-on, practical education in entrepreneurship and innovation built on a strong foundation of theoretical knowledge. Take courses in Creating & Launching New Products, Hackathon I & II and Social Innovation and Entrepreneurship. Career paths include: entrepreneur, business consultant, venture capital manager.

Communication & Media Studies (BA, iBA)







Learn to question, analyze and creatively reflect on the wide range of media systems and communication technologies that permeate professional and everyday lives. Learn how culture and media are intrinsically intertwined,

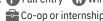
from the expression of identities and social relations to the circulation of ideas and the shaping of social and political values. Career paths include: media creator, media researcher, social media manager.

New Stream: Communication, Social Media & Public Relations

(BA) **(B**A)

Offered at Markham Campus

Develop a solid foundation in communication and media studies while pursuing an intensive focus on the study of social media and public relations. Acquire research skills, analytical skills and expertise in communicating across multimedia formats with an emphasis on ethics and a commitment to social justice and transformation. Career paths include: public relations specialist, social media manager, communications officer.



Creative Writing (BA) (BA) (S)

Pursue literary writing and introduce yourself to a variety of forms and styles employed and experimented with by well-known authors. Upper-year entry only. Career paths include: editor, novelist, poet.

Criminology (BA) 🕞 🖔 💼 🧼

Study crime, criminality and the criminal justice system. Learn about the complexities of criminal justice issues and how they are shaped by larger social, political, economic, cultural and historical context. Career paths include: lawyer, police officer, community outreach worker.

Disaster & Emergency Management (BDEM)



Explore key methodologies and strategies used by emergency management professionals while honing your ability to analyze and think critically. This program provides students with the academic knowledge and technical skills necessary to aid in the prevention, mitigation, preparedness, response and recovery from disasters and emergencies. Career paths include: business continuity planner, disaster recovery coordinator, emergency manager.

East Asian Studies (BA) (BA) (BA)



This program explores the significance of the Chinese, Japanese and Korean language, literature and culture. You will also investigate the economic, social and political impact of these influential nations. Career paths include: foreign service officer, international development worker, language educator.

Economics (BA)



This program introduces students to economic thinking and prepares them for intelligent consideration of contemporary economic issues. Gain the analytical skills necessary for understanding and solving complex economic problems. Career paths include: economist, market analyst, policy adviser.

English (BA) (BA) (BA) (BA) (BA)







Delve into some of the world's most celebrated literature across a wide range of genres, cultures and periods. Learn to think and write critically and prepare to succeed in any career that requires effective communication. Career paths include: editor, writer, public relations officer.

English & Professional Writing

(BA) **(BA)** (BA)

Take the unique pathway that blends English and Professional Writing programs. Learn what highlights and enhances the relationship between the two fields of study. Gain in-demand skills suitable for a wide range of careers. Career paths include: advertising and marketing professional, corporate communications, digital media specialist.

Financial & Business Economics

(BA) (BW) (S) 💷 (L) 🚅 🧇

Learn how the financial world functions. Examine the stock market and how companies are financed. As a student in Financial & Business Economics, benefit from a rigorous quantitative and analytical economic approach with practical business applications.

Career paths include: consultant, corporate financial manager, investment banker.

Financial Technologies (BSc)



Offered at Markham Campus

Combine computing and information technology training with economics and finance education. Courses will explore diverse aspects of the financial technologies industry, including AI and machine learning, financial cryptography, mathematical finance, banking and payment systems, e-trading and portfolio management. Career paths include: financial data analyst, wealth technology developer, cryptocurrency specialist.

French Studies (BA, iBA)



The French Studies program focuses on the study of language, linguistics and literature while exploring francophone culture around the world. We keep our classes small to give you plenty of opportunity to speak French and interact with professors, classmates and the wider francophone community. Career paths include: public servant business and development professional, educator.

Gender & Women's Studies (BA)



Discover the intersections of gender. race, class, age, ability and sexuality in popular culture, everyday life, the arts, the sciences, politics, societies and the economy. Career paths include: political activist, educator, women's and human rights advocate, community support worker.

ICONS LEGEND: ▶ Fall entry ₩ Winter entry S Summer entry Some online courses Some evening/weekend courses Practicum Co-op or internship Class-focused Community-focused Q Faculty research

German Studies (BA, iBA)



Study aspects of German culture ranging from language, literature and film studies to history, urban studies and political science. Gain a unique intercultural perspective for meeting the challenges of our increasingly global world. Career paths include: cultural institution worker, diplomat, educator.

Global Political Studies (BA)



Gain the skills required to analyze global political forces and gain a broad education in the field of politics. Be part of the dialogue on foreign and security policy, war and conflict, global poverty and new social movements. Examine the changing world order in its many economic and political forms. Career paths include: diplomat, nongovernmental organization worker, public servant.

Health & Society (BA)



Develop the tools to understand health and illness in real-life situations and as reflections of larger social processes. Examine how globalizing economies shape illness and health care, and learn to appreciate the role played by social forces and cultural change in shaping individual well-being. Career paths include: community health advocate, healthcare worker, public health officer.

Hellenic Studies (BA) (BA) (S) (S) (S)

Mediterranean in the ancient and

Join the only Hellenic Studies program in Ontario and explore the history and culture of Greece and the Eastern

modern periods. Combine the study of Greek language with literature, history and courses in Humanities. Career paths include: business manager, educator, researcher.

History (BA, iBA)



By studying the past, deepen your understanding of the present and acquire the skills necessary to succeed in today's world: critical thinking and analysis, research, and effective oral and written communication. Explore the historical period that interests you. Career paths include: educator, journalist, lawyer.

Human Resources Management

Human Rights & Equity Studies

(BA) **F W S L C**

Explore local and global issues of human rights and equity, including the denial of rights to education, health services, freedom of speech, economic security and political safety. This program explores the ethical principles of human rights as well as the roots and impact of human rights violations and efforts of remedy. Discover the foundational concepts behind human rights and examine what constitutes rights violations. Career paths

include: international human rights worker, refugee and migrant advocate, trade union equity officer.

Humanities (BA, iBA)



This program takes a 21st-century approach emphasizing the different ways in which human cultures and their multiple forms of expression have fired the human imagination, have developed historically and continue to develop today. Career paths include: advertising executive, educator, journalist.

Indigenous Studies (BA)



Develop a sense of social responsibility relating to Indigenous issues. Learn from Elders and Traditional Knowledge Keepers. Placements with Indigenous/ supporting organizations provide you with cultural and experiential knowledge about Indigenous lands, languages and cultures. Career paths include: policy analyst, community worker, land claims negotiator.

Information Technology

Interdisciplinary Social Science

(BA) **F W S**

Develop a solid grounding in interdisciplinary social science research methods and critical social theory. Examine historical and contemporary issues, like social justice and diversity, sustainability and the environment, identity and social exclusion, diaspora and global development. Career paths include: social policy worker, journalist, social advocate.

International Development Studies (BA) (F) (W) (S) (L) (C) (a)

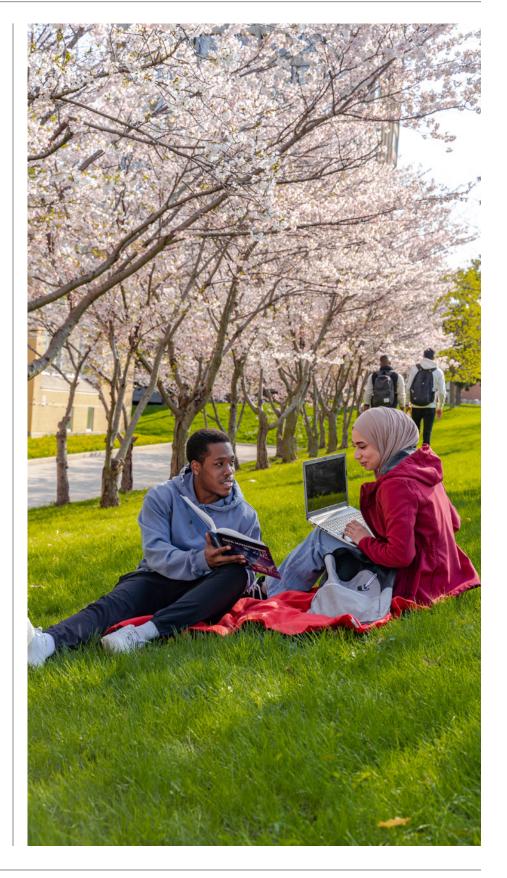
Explore the foundations of international development theory. Study the realities facing communities throughout the world, the challenges and opportunities for the Global South in the face of existing inequalities, and contributing factors of inequalities between the rich and the poor. Understand the political, institutional, cultural, socio-economic and ecological causes affecting international development.

Career paths include: international development professional, officer in a non-governmental, governmental or international agency, teacher.

Italian Studies (BA, iBA)



Study Italian languages, literature and linguistics. Enhance your understanding of Italy's place in the global context and learn more about the multi-faceted and dynamic culture of Italy. Career paths include: international lawyer, foreign service worker, international trade expert.



ICONS LEGEND: ⑤ Fall entry ⑥ Winter entry ⑤ Summer entry □ Some online courses ℂ Some evening/weekend courses ⑥ Practicum ⑥ Co-op or internship ⑥ Class-focused ⑥ Community-focused ♀ Faculty research

Jewish Studies (BA) (BA) (BA)

Explore Judaism and the Jewish people. Study the history of Judaism as a religion, and the texts, sociologies, languages, cultures and fine arts of the Jewish people from biblical times to present day. Career paths include: educator, social worker, community service worker.

Law & Society (BA) (BA) (C) (C) (C)

Develop an understanding of the relationship between society and law. and the social factors that affect law such as race, gender, age, sexuality and class. Use real-world problems and examples to critically examine the impact of law on people's lives. This is not a pre-law preparatory program. Career paths include: lawyer, legal assistant, community worker.

Linguistics (BA) (BA) (C) (C) (C)

What is the relation between language and society? Why and how does language change through time? How do language and thought relate? Explore all these questions and more through a range of courses that have applications to teaching, speech-language pathology and communication engineering. Career paths include: educator, speech/language pathologist or audiologist, lawyer.

Philosophy (BA) (BA) (BA) (BA) (BA)





Explore some of life's deepest questions concerning the nature of the mind, the requirements of justice, the limits of knowledge and the meaning of freedom. The program's interdisciplinary approach will help you understand various contemporary challenges in applied ethics, social and political philosophy,

feminist philosophy, cognitive science, philosophy of mind and argumentation theory. Career paths include: administrator, diplomat, educator.

Political Science (BA, iBA)





Explore the actions of governments, judicial systems and political parties while discovering movements in society and in the power relations of everyday life. This program is designed to develop a student's political analysis ability. critical skills and democratic awareness. Gain a thorough understanding of how governments, political parties and the courts work. Deepen your knowledge on political movements in society and on the power relations of life. Career paths include: international relations expert, lawyer, policy analyst.

Portuguese & Luso-Brazilian Studies (BA) 🕞 🖤 🚱 💼

This program focuses on aspects of art, musical and literary expressions, history, social and political landscapes through a wealth of courses including experiential education opportunities. Career paths include: educator, foreign service worker, international development expert.

Professional Writing (BA)



Gain the type of practical experience highly sought after by prospective employers while studying forms of written expression that inform and shape our culture. Career paths include: publisher, media professional (journalist, editor), digital media specialist.

Public Administration (BA)



This program aims to provide students with "education for good governance." With a strong emphasis on social justice and public ethics, students take courses from a mix of disciplines to develop critical thinking, analytical capabilities and management skills. Career paths include: public servant, public sector manager, policy analyst.

Religious Studies (BA)







This program invites students to join in current scholarly efforts to study, analyze and understand different forms of religious experience from a number of disciplinary perspectives. Students may concentrate on one religious tradition or they may take a comparative approach. Career paths include: lawyer, educator, social worker.

Sexuality Studies (BA, iBA)



Examine the artistic, cultural, economic, geographic, historical, literary, political, psychological and social aspects of sexuality in a transnational context. Career paths include: healthcare worker, political activist, social worker.

Social Work (BSW) 🕝 🌣 💼

Combine practical experience with in-class studies about critical social work perspectives and approaches with our social work program — recognized as one of the most progressive and socially responsive programs in Canada. Career paths include: social service agency worker, child welfare worker, community worker.



Sociology (BA)



Examine social interaction and explore thought-provoking topics such as social inequality, the causes and effects of global migration and the meaning of gender and race in society. Career paths include: community

worker, social services worker, law enforcement worker.

Spanish (BA) (BA) (S) (S) (S)

Develop a strong command of the Spanish language as you explore the language, literature, culture and ethnic diversity of Spain and the Spanish-American world. Career paths include: lawyer, health sciences expert, foreign service worker.

Speech & Language Sciences

(BA) **(BA)**

This program will provide students with an in-depth knowledge of the field of speech and language sciences and disorders. Learn about the research. diagnosis and treatment of speech, language and communication disorders. Career paths include: speech and language pathologist, audiologist, clinical educator.

Sport Management (BSM)



Offered at Markham Campus

This business-oriented program focuses on the managerial and organizational aspects of sport. Learn about sport innovation and entrepreneurship alongside studies in sport leadership, community relations, sport analytics, e-sport and more. Career paths include: athletic director, professional sports management and sport entrepreneurship.

Undeclared Major (BA)



Develop your strengths and explore your interests. Give yourself time to think about your future by taking courses from a variety of subjects before identifying your major. Experience university-level study before choosing a major that will link to specific career options.

Work & Labour Studies (BA)



Learn how work occupies much of our lives and influences how we live and think about the world while exploring the complex nature of work and employment, the impact of globalization and the role of trade unions. Career paths include: career counsellor, industrial relations manager, labour market researcher.

ICONS LEGEND: (F) Fall entry **(W)** Winter entry **(S)** Summer entry □ Some online courses ○ Some evening/weekend courses Practicum Co-op or internship Class-focused Community-focused Q Faculty research

Osgoode Hall Law School

yorku.ca/discover/osgoode

Internationally renowned as one of Canada's most distinguished law schools, Osgoode Hall Law School offers an extraordinary legal education. We are a vibrant, diverse community and take pride in our internationally recognized faculty, outstanding students, dedicated staff and illustrious alumni. Our innovative curriculum fosters a strong foundation in legal reasoning, diverse perspectives on law and an understanding of law's transformative role in promoting a just society. We offer unparalleled experiential learning opportunities to equip students with the practical skills necessary for successful careers in a variety of spheres.

Joint & Combined Degree Programs

- JD/MBA with the Schulich School of Business
- JD/MES with the Faculty of Environmental & Urban Change
- JD/MA (Philosophy) with the Department of Philosophy, Faculty of Liberal Arts & Professional Studies
- JD (Common Law)/LLB (Civil Law) with the Université de Montréal

Law - Juris Doctor (JD) 🕞 🖔 🗘 🔾

We offer an innovative, interdisciplinary and comprehensive legal education focused on law in action. Our students gain theoretical knowledge and practical skills through an extensive array of courses, experiential programs, summer internships, international exchanges and research opportunities. Career paths include: lawyer, business, government.



"I was impressed with the emphasis on human rights law at Osgoode, as well as Osgoode's commitment to accessibility for me as a deaf-blind individual."

Michael McNeely (he/him), JD '20

Family Lawyer, Department of Justice, Government Law

Schulich School of Business

yorku.ca/discover/schulich

Balance business and the public good. The Schulich School of Business invites you to discover the best undergraduate business education in Canada. Enjoy a rich and rewarding environment where you are constantly challenged by award-winning faculty, cutting edge curriculum and the passionate drive of your classmates. Responsible business is a priority as we create positive change. That's why ethical considerations are embedded within Schulich's curriculum and experiences, with a goal to develop leaders who understand how to balance business and the public good.



"I chose York because of its prestigious business faculty, which provides students with amazing networking opportunities and life-long skills to apply in the complex world of business. I took coaching sessions from Schulich's Student Services team to improve my academics and build the confidence I needed to succeed."

Dwayne Adamah (he/him), 4th year BBA student

Certificates Offered

• International Management (CIM)

Business Administration

(BBA) 🕞

Join Schulich's honours degree program — the Bachelor of Business Administration (BBA) for a challenging and rewarding full-time course of study. Develop critical thinking and analytical skills while establishing a solid foundation in business concepts, ensuring that when you graduate you will have the skills and knowledge

necessary for success in today's global marketplace. Students can choose from 11 areas of specialization to help meet their unique career objectives.

Career paths include: financial analyst, sustainability consultant, EDI specialist, brand manager.

Schulich School of Business Master of Management Program

The Pathway to Master of Management Program (PMMP) allows high-achieving students to acquire four years of specialized knowledge in their

undergraduate program of interest, then grow their business expertise with a one-year MMgt degree. The five-year program structure is designed to prepare graduates for new career opportunities, post-graduation. The PMMP program is available to students admitted to the Faculty of Environmental and Urban Change, Faculty of Health, Faculty of Liberal Arts & Professional Studies, Faculty of Science, Lassonde School of Engineering, School of the Arts, Media, Performance & Design (AMPD) and Glendon.

Faculty of Science

yorku.ca/discover/science

Develop a scientific mindset. Join one of Canada's leading science faculties. Our personalized attention, support and innovative teaching methods help you achieve your highest potential. You will learn by solving problems, seeking advice from instructors, interacting with knowledgeable peer mentors, running experiments under direct supervision and debating in small group seminars. Develop a scientific mindset that is valued by employers in all sectors and join a collaborative community that shares your curiosity and passion.



"The opportunity to enhance my classroom learning with hands-on laboratory skills has been the highlight of my degree. I have engaged in experimental design to solve real-life problems and presented my work at the York Undergraduate Research Conference."

Areeba Chaudhry (she/her), Biomedical Science graduate '23

Certificates Offered

· Actuarial Science

Actuarial Science (BA)

F W S C =

Join our personalized, hands-on program in the growing field of financial risk management and learn to foretell an uncertain future. Write the actuarial certification exams which are key to becoming an in-demand business professional. Take courses in mathematics, statistics, economics, finance and communications to prepare

for a successful career. Career paths include: actuary, financial analyst, operations research and optimization.

Applied Mathematics (BA, BSc)

FWS © =

Learn mathematical modeling and use computer simulations and data analysis to solve real-world problems in areas such as epidemiology, high speed computing, climate change, energy storage and mathematical finance.

Career paths include: financial analyst, epidemiologist, scientific computing.

ICONS LEGEND: ⑤ Fall entry ⑥ Winter entry ⑤ Summer entry □ Some online courses ℂ Some evening/weekend courses ⑥ Practicum ⑥ Co-op or internship ⑥ Class-focused ⑥ Community-focused ♀ Faculty research



Biology (BSc, iBSc) 🕞 🖤 S 🕒 💼 Contemplate life on scales ranging from the cellular to the global level. Choose from courses in biochemistry, molecular genetics and cell biology, zoology, physiology, plant science, evolution and ecology. Whatever your focus is, you'll have first-rate laboratory experiences and research opportunities. Career paths include: botanist, physician, medical researcher.

Biomedical Science (BSc, iBSc) **FWS** & **=**

Understand the body on molecular, cellular and macro levels, and how this knowledge can help prevent and treat illness. Draw on different areas of life science, including biochemistry, genetics, cell biology, physiology and biotechnology. Career paths include: microbiologist, virologist, medical technologist, medical writer.

Biophysics (BSc) (BSc) (BSc)





Delve into an exciting intersection of physics and biology, where techniques of physics are applied to biological processes. Learn how a laser can aid drug delivery and how DNA can improve light-emitting diodes. Make your studies come alive through an internship or undergraduate research. Career paths include: radiation scientist, forensic scientist, medical imaging specialist.

Biotechnology (BSc) (BSc) (BSc)

Apply science and engineering in the innovative use of living organisms to improve the quality of our food, health and environment. Uses include the diagnosis and treatment of disease and the improvement of agricultural crops and productivity. Career paths include: biomanufacturing scientist, regulatory affairs officer, agricultural product researcher.

Chemistry (BSc) (B W S C =





Explore the world of chemistry as it expands and advances. Pursue complex fields like protein-structure analysis. environmental and atmospheric chemistry or nanomaterials science. Take the optional stream in Pharmaceutical & Biological Chemistry to explore interactions between biological systems and chemicals including pharmaceuticals. Career paths include: pharmacological chemist, air-quality specialist, polymer materials specialist.

Data Science (BA, BSc) (B W (S) Study an interdisciplinary field focused on extracting knowledge from data and applying insights to solve problems. Analyze real-world data from business, health etc. and become prepared to obtain meaningful employment in data science. Career paths include: data scientist, machine learning engineer, data architect.

ICONS LEGEND: ▶ Fall entry ₩ Winter entry S Summer entry Some online courses Some evening/weekend courses Co-op or internship Class-focused Community-focused Q Faculty research

Environmental Biology (BSc)





Explore critical issues in conservation biology and biodiversity and make connections to human health, sustainability, environmental management and public policy. Integrate ecological theory and practice to predict, quantify and address the impact of stressors like habitat loss, pollutants, climate change and invasive species on living systems. Career paths include: ecologist, invasive-species biologist, conservation biologist.

Environmental Science (BSc)



Environmental Science explores the impact of human activities on our planet through the study of biology, chemistry, physics and physical geography. You will gain a scientific foundation in the biological and physical sciences needed to address urgent environmental and urban challenges, and generate and communicate solutions. Explore the science of environmental systems through two streams: Environmental Dynamics and Biodiversity & Conservation. Benefit from internship opportunities. field and lab-based exercises and optional global experiences at York University's Las Nubes EcoCampus. Career paths include: aquatic scientist, conservationist, environmental control specialist.

First Year Science Program 📵

Offered at Markham Campus

Explore science and develop the skills that will position you for success throughout your studies in this unique learning opportunity. Studying Science Foundations in your first year at the Markham campus will provide an intimate setting to collaborate with your classmates and get to know your professors.

Mathematical Biology (BSc)



Learn mathematical modelling and represent biological processes using the tools and techniques of applied mathematics. Make an impact on understanding life processes, such as the spread of infectious diseases, climate change and sustainable ecosystems. This is the only program in Mathematical Biology at the undergraduate level in Canada. Career paths include: disease prevention specialist, conservationist, pharmaceutical researcher.

Mathematics (BA, BSc)







Study the beauty of mathematics through the language of abstraction and reasoning. Join a community dedicated to the precise analysis, interpretation and improvement of our world. Learn a wide variety of topics in pure mathematics and engage in one-onone research projects with individual faculty members. Career paths include: economics, financial analysis, law.

Mathematics for Education

(BA, BSc) (F) (W) (S) (C) 💼

After a foundational first year, combine studies in mathematics, statistics and education, develop a wide perspective on the teaching and learning of mathematics and receive a BA or BSc in Mathematics for Education. Complete your teacher qualification with a BEd from York. Career paths include: math teacher, math education researcher, educational developer.

Neuroscience (BSc) (3)

This interdisciplinary program takes advantage of York's expertise in the neurosciences. Investigate the development, structure and function of the nervous system, including the ways it can change - whether naturally or through human intervention. From cellular/molecular to cognitive/ behavioral to whole neural systems, choose the stream that best suits your interests as you attain hands-on research proficiency with a stimulating capstone experience in fourth year. Career paths include: physician/ medical specialist (with further education); research assistant/

Physics & Astronomy (BSc)

associate in academia or the health

care industry, rehabilitation counsellor.



Examine areas such as quantum physics, relativity, high-energy particle physics, photonics, solid-state physics and planetary, stellar and extra-galactic astronomy. Specialize in Physics, Applied Physics or Astronomy & Astrophysics, and make your studies

come alive with an internship or undergraduate research. Career paths include: industrial physicist, photonics scientist, laser technician.

Science, Technology and Society (BA, BSc) (3)

Study the relationships between science, technology and society. Use a range of interdisciplinary approaches to deal with important issues such as digital surveillance and information manipulation, environmental degradation and climate change, ethics and genomics, pharmaceutical governance and sustainable food production. Career paths include: green entrepreneurship, teaching, science and technology communications.

Statistics (BA, BSc) (F) (W) (S) (Learn statistical theory and methodology, and its mathematical foundations. Complete accredited courses for the Associate Statistician (A.Stat.) professional designation. Join banks and financial institutions, insurance, actuarial, pharmaceutical, electronics, engineering, urban planning, marketing companies, consulting firms and government agencies. Career paths include: accountant, data scientist, marketing analyst.





Financing Your Degree

Your education is an exciting investment that requires careful planning. Here are just a few of the options available to help finance your degree:

- Ontario Student Assistance Program (OSAP):
 If you're an Ontario resident, apply for loans and non-repayable government grants.
- Out-of-Province Students: Apply for funding through your home province.
- External Funding: If you're a transfer or mature student, you should look to federal and provincial grants for further assistance. Part-time students, students with dependents and those returning to school for skills development may be eligible for various grants.
- Scholarships, Bursaries and Awards: You can apply for York University's financial award, without an offer of admission.
- Campus Employment Program: Eligible students can participate in on-campus work opportunities through York's Research at York (RAY), Work/Study and Leadership, Engagement and Ambassadorship (LEAP) programs.



Fees and Expenses

Below is a list of some expected costs for your first year. This list represents an estimate only. For course and program fees, visit **go.yorku.ca/fees-indg**

Expenses*	Estimated Costs (for student living on campus)
Average full-time tuition (30 credits) + compulsory supplementary fees	\$7,100 – \$10,600
Textbooks and supplies	\$1,000 – \$2,600 varies by program*
Housing	From \$7,800 (residence)
Meal plan/Groceries	\$3,000 to \$6,000
Health Plan	\$270
Estimated Totals**	\$11,300 - \$27,000

- Tuition fees and costs include the fall and winter terms and vary slightly by program. To view estimated tuition fees by program, visit go.yorku.ca/fees-indg
- ** Tuition fees represent domestic rates. Out-of-province student fee structures are subject to change.

Scholarships and Awards

We look forward to celebrating your achievements and supporting your success with a variety of financial awards. Some York University scholarships are automatically awarded, while others require an application. View details and a full list of awards at go.yorku.ca/scholarships-indg

York Automatic Entrance Scholarships

Available to domestic high-school applicants admitted to a direct-entry undergraduate program.

This entrance scholarship is automatically applied, renewable at all levels and can be regained when you recover the minimum required GPA. Recipients of this scholarship who choose to participate in an exchange program during their second, third or fourth year will also receive the York University Study Abroad Award, valued at \$1,500.

Admission Average	Total Value of Award*
95-100%	\$16,000 (\$4,000 x 4 years)
90-94.9%	\$10,000 (\$2,500 x 4 years)
85-89.9%	\$6,000 (\$1,500 x 4 years)
80-84.9%	\$4,000 (\$1,000 x 4 years)

^{*}Available to domestic high school applicants only, admitted to a direct-entry undergraduate program.

Financial Needs-Based Awards

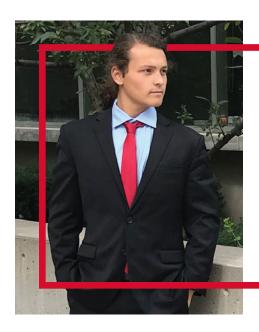
We award more than \$11 million in entrance scholarships and awards each year. Eligibility varies from academic achievement to specific criteria. Search the awards database to determine additional funding for which you may be eligible: go.yorku.ca/scholarships-indg. Use keywords, such as your city/region, ancestry, community involvement and academic interests.

Award Name & Type	Consideration Criteria (Complete criteria at go.yorku.ca/scholarships-indg)	Minimum Average	Value of Award
NEW: Bennett Family Award for Black and Indigenous Students ♥ ☑ 🖹	Indigenous ancestry Resident of Ontario	None	\$30,000 * (\$7,500 x 4 years)
Entrance Bursary for Aboriginal Students 🌞 🗹 🖹	Indigenous ancestry Resident of Ontario	None	\$8,800 (\$2,200 x 4 years)
Indigenous Student Bursary 🌞 🗹 🖹	Indigenous ancestry Resident of Ontario	None	Varies with number of applicants
Alpha Foundation Bursary ♥♥ ☐	Indigenous ancestry Resident of Ontario Demonstrated community volunteerism	None	\$1,500
David F. Denison and Maureen Flanagan Award 🌞 🗹 🖹	Resident of Ontario	70%	\$1,000
Great Canadian Bagel Limited Award ♣☑ 🖹	Demonstrated contribution to the life of your school or community Resident of Ontario	85%	\$2,800
HSBC Scholarship ♥☑ 🖹	Resident of Ontario	80%	\$5,000
Ian and Dorothy MacDonald Award 🌞 🗹 🗎	Resident of Ontario	70%	\$10,000 * (\$2,500 x 4 years)
Honderich Bursary ♥☑ 🖹 Includes a summer job at the <i>Toronto Star</i> at the end of your first year.	Demonstrated contribution to the life of your school or community	None	\$32,000 * (\$8,000 x 4 years)

Must be a Canadian citizen, permanent resident or protected person.Must demonstrate financial need.

Application required: details at go.yorku.ca/scholarships-indg

^{*}Indicates that the award or scholarship is renewable for an additional three years of full-time undergraduate study, as long as you maintain high academic standing each year.



"One achievement that I'm the most proud of was being awarded a number of scholarships throughout my time in university. I was happy to see that the work I have done throughout my academic career paid off through the recognition I received with these awards. It is my hope that this serves as an example to other Indigenous youth that they are truly capable of achieving anything they put their minds to."

Michael Cimino (he/him), BBA '22 Recipient, McKinsey Canada Indigenous Student Leadership Award Recipient, Award for Aboriginal Students

Indspire Scholarships

Indspire helps thousands of Indigenous learners complete their education by providing access to funding that will support their financial and educational needs. We encourage you to apply by filling out the postsecondary and bursary application on Indspire's website. go.yorku.ca/indspire-indg

Apply for In-Course Scholarships and Awards

Once you are enrolled in classes, a single application called the Student Financial Profile is used to assess your eligibility for scholarships, bursaries and on-campus employment programs. go.yorku.ca/sfp-indg

Academic Merit-Based Awards

Apply for awards at **go.yorku.ca/myfile-indg** after your application for admission is received. Awards and amounts are subject to change.

Award Name & Type	Consideration Criteria (Complete criteria at go.yorku.ca/scholarships-indg)	Minimum Average	Value of Award
Governor's Awards of Distinction Shortlisted candidates are also considered for Awards of Achievement (\$6,000 x 4 years).	Accomplishments in community service, leadership, the arts or sports	90%	\$32,000* (\$8,000 x 4 years) plus cost of residence in first year
Harry W. Arthurs Alumni Families Entrance Scholarship	 Accomplishments in community service, leadership, the arts or sports Must be the child, sibling or grandchild of a York graduate 	90%	\$24,000 * (\$6,000 x 4 years)
York University President's Scholarship 🌞	High school applicants with the highest admission average in each Faculty Automatically awarded to the applicant with the highest admission average in their Faculty at the time of assessment (no application required)	None	\$21,600 * (\$5,400 x 4 years)
York University Renewable Entrance Athletic Scholarship	Inquire with the head coach of your intended interuniversity team	80%	Up to \$25,000 * (\$1,000 – \$5,000 x 5 years)

Must be a Canadian citizen, permanent resident or protected person.

Application required: details at go.yorku.ca/scholarships-indg

^{*}Indicates that the award or scholarship is renewable for an additional three years of full-time undergraduate study, as long as you maintain high academic standing each year.

What You Need

go.yorku.ca/requirements-indg

To apply to York University, complete the below admission requirements based on your academic background.

Ontario High-School Applicant Requirements	Ontario Secondary School Diploma (OSSD) Six 4U/4M courses, including ENG4U or FRA4U
College Transfer Applicant Requirements	 Completion of a diploma program or at least two, full semesters or one year of full-time academic study at an accredited college Minimum overall average of 3.0 on a 4-point scale* (B/70% or equivalent), including all attempted courses
University Transfer Applicant Requirements	 Completion of at least four, full-year courses or one year of full-time degree studies at an accredited university Minimum overall average of 2.0 on a 4-point scale* (C/60% or equivalent). If you are applying to an Honours-level program, a minimum overall average of 2.3 on a 4-point scale* (C+/65% or equivalent) is required
Mature Applicant Requirements	If you identify as a mature student (see p. 11), you can also provide a personal statement and resumé to accompany your application

To find requirements based on your profile and current curriculum, visit go.yorku.ca/requirements-indg

* If you are applying to an honours-level program, a minimum overall average of 2.3 on a 4-point scale (C+/65% or equivalent) is required. Some programs require a higher minimum overall average. Check **go.yorku.ca/tr-indg** for details.

Language Requirements

Programs at Keele and Markham Campus are offered in English, while programs at our Glendon Campus are offered in English and French. To gain admission, you may need to demonstrate proficiency in your program's language of instruction by presenting a minimum score on an accepted language test. To find out if you require a language test and how to submit your scores, visit go.yorku.ca/lang2024-indg



How to Apply

Find Your Program and Review Admission Requirements

Visit go.yorku.ca/programs-indg to find the program you'd like to apply to. Program-specific requirements are listed on pp. 51-56.

2. **Submit Your Application**

After reviewing admission requirements and prerequisites for your program of interest, submit your application through the Ontario Universities' Application Centre (OUAC) at: ouac.on.ca.

After we receive your application, we will contact you via email and grant you access to view updates about your application using our online platform, MyFile.

Start Term at York	Application Deadline*
Winter 2024 (January)	November 1, 2023
Summer 2024 (May)	April 1, 2024
Fall 2024 (Cantambay)	January 15, 2024 (for Ontario high school applicants)
Fall 2024 (September)	February 1, 2024 (for out-of-province and transfer/mature applicants)

^{*} Some programs have additional supplementary application deadlines. Visit go.yorku.ca/deadlines-indg for details.

3. Submit Required Documents

Once you receive access to your MyFile account, you can start uploading required documents to our system. Visit **go.yorku.ca/applied-indg** for document details and submission/upload instructions. Required documents may include: your high school transcript, official transcripts for post-secondary institutions attended, proof of language proficiency, supplementary information (if required) and/or post-secondary course descriptions to be assessed for transfer credit.

Apply and Submit Documents Early

to receive full consideration to your chosen program(s) and associated scholarships.

Your MyFile account will provide details if additional documentation is needed. Check your email account for updates to the status of your application.



Self-identified Indigenous students can voluntarily complete the Additional Information Form for Indigenous Applicants to provide more details on their background, lived experience and application. go.yorku.ca/addinfo-indg

Pursue Your Passion. Find Your Program.

Benefit from engaging programs that offer innovative course design and diverse experiential education opportunities.





Course Code Legend

- ENG4U English
- FRA4U French
- MCV4U Calculus and Vectors
- MDM4U Data Management
- MHF4U Advanced Functions
- SBI4U Biology
- SCH4U Chemistry
- SPH4U Physics

Ontario High-School Admission Requirements

Ontario high school applicants to York University must meet the following general admission requirements:

- Ontario Secondary School Diploma (OSSD);
- six 4U/4M courses, including ENG4U or FRA4U;
- all applicable program and faculty requirements; and
- proof of language proficiency (if applicable)
 go.yorku.ca/lang2024-indg

Note: Meeting the minimum requirements or admission grade average ranges listed online or within York University's publications should not be viewed as a guarantee of admission. Additional prerequisite requirements and grade minimums may apply.

For full details regarding admission requirements, visit go.yorku.ca/requirements-indg

Applying from a high school outside of Ontario? For secondary school course equivalents in your province, visit go.yorku.ca/requirements-indg

Applying as a Transfer or Mature student? Visit **go.yorku.ca/requirements-indg** to view admission requirements based on your current education and/or credentials.

Degree Legend

BA Bachelor of Arts

BASc Bachelor of Applied Science

BBA Bachelor of Business Administration

BCom Bachelor of Commerce

BDEM Bachelor of Disaster and Emergency Management

BDes Bachelor of Design

BEd Bachelor of Education

BEng Bachelor of Engineering

BES Bachelor in Environmental Studies

BFA Bachelor of Fine Arts

BHRM Bachelor of Human Resources Management

BHS Bachelor of Health Studies

BPA Bachelor of Public Administration

BSc Bachelor of Science

BScN Bachelor of Science in Nursing

BSM Bachelor in Sport Management

BSW Bachelor of Social Work

iBA International Bachelor of Arts

iBSc International Bachelor of Science

Keele Campus

futurestudents.vorku.ca



Across eight undergraduate faculties, Keele Campus offers a range of exciting programs, purposeful cutting-edge research and state-of-the-art academic, arts, technology and athletic facilities.

School of the Arts, Media, Performance & Design (AMPD)

yorku.ca/discover/ampd

Creativity is your commodity. AMPD is home to 30+ competitive degree programs and is known for 50 years of innovative, comprehensive and hands-on arts education. Benefit from inclusive excellence, purposeful curiosity and sustained career mobility.

School of the Arts, Media, Performance & Design (AMPD)		
Degree Programs Offered	Program-Specific Prerequisite Requirements	
Cinema & Media Arts (BA)		
Cinema & Media Arts – Media Arts (BFA)		
Cinema & Media Arts – Production (BFA)*	ENG4U	
Cinema & Media Arts – Screenwriting (BFA)*		
Dance (BFA, BA)*		
Design (BDes)*		
Digital Media (BA)	ENG4U 4U Math (minimum 75%) 4M Arts (recommended)	
Integrative Arts (BFA)		
Music (BFA, BA)*		
Theatre (BA, BFA)	ENG4U	
Visual Arts – Art History (BA)		
Visual Arts – Studio (BFA)*		

*NOTE: Supplementary Application Requirement

In addition to applying for admission to York, applicants to some AMPD programs must complete an audition, interview and/or portfolio review. Find out more: go.yorku.ca/ampd-eval-indg

Supplementary Application Deadline for Guaranteed Consideration Winter 2023: November 1, 2023 Fall 2023: January 31, 2024

Faculty of Education

yorku.ca/discover/edu

Leaders supporting future leaders in education.

As one of the top Faculties of Education in the country, we provide an environment where students are encouraged to be bold and challenge the status quo to uncover new possibilities in the advancement of education.

Faculty of Education		
Degree Programs Offered	Program-Specific Prerequisite Requirements	
Concurrent BEd (BEd)*	- FNG4U	
Concurrent BEd French (BEd)*	ENG40	
Consecutive BEd (BEd)	(Requires a recognized degree)	
Educational Studies (BA)	ENG4U	
Technological BEd (BEd)	For requirements, visit go.yorku.ca/tech-bed-indg	

^{*} Program unavailable to transfer credit students.

NOTE: Supplementary Application Requirement

In addition to applying for admission to York, applicants to the Concurrent Direct Entry Bachelor of Education must complete a supplementary application. Note, Consecutive and Technological Education BEd applicants must apply by **December 1, 2023** through OUAC Teacher Education Application Services at ouac.on.ca/teas

Supplementary Application Deadlines Fall 2024:

Consecutive BEd and Technological Education: December 1, 2023 Concurrent BEd: April 1, 2024

Details: go.yorku.ca/deadlines-indg

Faculty of Environmental & Urban Change (EUC)

yorku.ca/discover/euc

Climate Crisis. Urbanization. Inequity. Join EUC in a call to action facing people and the planet. Gain the fundamental knowledge, critical thinking skills, hands-on experience and global perspectives necessary to develop solutions and make positive change.

Faculty of Environmental & Urban Change		
Degree Programs Offered	Program-Specific Prerequisite Requirements	
Cities, Regions, Planning (BES)	ENG4U	
Ecosystem Management (BES) Joint program with Fleming College	ENG4U & 4U Math	
Environmental Arts & Justice (BES)	ENG4U	

Faculty of Environmental & Urban Change (continued)		
Degree Programs Offered	Program-Specific Prerequisite Requirements	
Environmental Science (BSc)	ENG4U, MCV4U, MHF4U, SBI4U, SCH4U SPH4U (recommended)	
Global Geography (BA)		
Sustainable Environmental Management (BES)	ENG4U	
Undeclared Major (BA, BES)		

Faculty of Health

yorku.ca/discover/health Become part of a growing, connected network

that leads constructive change in health and healthcare across Canada and the globe — keeping more people healthier, longer.

Faculty of Health		
Degree Programs Offered	Program-Specific Prerequisite Requirements	
Global Health (BA)	ENG4U SBI4U or SCH4U or SPH4U	
Global Health (BSc)	ENG4U, 4U Math SCH4U or SPH4U	
Health Studies (BHS)	ENG4U	
Health Policy, Management & Digital Health (BHS)	4U Math (recommended)	
Kinesiology & Health Science (BA)	ENG4U, 4U Math SBI4U or SCH4U or SPH4U	
Kinesiology & Health Science (BSc)	ENG4U, 4U Math SCH4U or SPH4U	
Neuroscience: Kinesiology & Health Science (BSc)	ENG4U, MHF4U, SBI4U, SCH4U All prerequisites must have	
Neuroscience: Psychology (BSc)	been completed within the last five years. No prerequisite grades below 80%.	
Nursing: 2 nd Entry (BScN)	For requirements, visit go.yorku.ca/sec-entry-indg	
Nursing: 4-year Direct Entry Program (BScN)	ENG4U, 4U Math, SBI4U SCH4U or SPH4U No prerequisite grade below 70%.	
Nursing: Post-RN for Internationally Educated Nurses (BScN)	For requirements, visit go.yorku.ca/intl-nursing-indg	
Psychology (BA)	ENG4U	
Psychology (BSc)	ENG4U, 4U Math SCH4U or SPH4U	



Lassonde School of Engineering

yorku.ca/discover/lassonde

Want to create a better world? So do we!

Lassonde empowers you to put ideas into action and push the world forward. Through co-op programs, an entrepreneurship incubator, student clubs and prototyping spaces you will become the next generation of creators who will tackle the world's biggest challenges.

Lassonde School of Engineering		
Degree Programs Offered	Program-Specific Prerequisite Requirements	
	ENG4U, MHF4U	
Computer Science (BA, iBA)*	One other 4U Math (MCV4U recommended)	
	ENG4U, MHF4U	
Computer Science (BSc, iBSc)*	SCH4U or SPH4U	
Computer Science (ESC, IESC)	One other 4U Math (MCV4U recommended)	
Computer Security (BA)*	ENG4U, MHF4U	
	One other 4U Math (MCV4U recommended)	
	ENG4U, MHF4U	
Computer Security (BSc)*	SCH4U or SPH4U	
Computer Security (BSC)	One other 4U Math (MCV4U recommended)	
	ENG4U	
Digital Media (BA)	4U Math (minimum 75%)	
	4M Arts (recommended)	
Earth & Atmospheric Science	ENG4U, MCV4U, MHF4U, SPH4U	
(BSc)	SCH4U (recommended)	
Engineering (BEng)	ENG4U, MCV4U, MHF4U, SCH4U, SPH4U	
	With no prerequisite grade below 70%.	
All prerequisites must have been completed within the last five years.		

^{*} Required: Minimum Math average of 75% and no Math grade below 65%.

Faculty of Liberal Arts & Professional Studies (LAPS)

yorku.ca/discover/laps

Respond to a call for cross-cultural communication and interpersonal skills by joining a faculty that's ranked in the top 10 in Canada across several disciplines. With highly flexible and interdisciplinary degree options, study what you love and learn what you need.

Faculty of Liberal Arts & Professional Studies	
Degree Programs Offered	Program-Specific Prerequisite Requirements
Business & Information Technolog	gy
Business Economics (BA)	ENG4U, MHF4U MCV4U (recommended)
Business & Society (BA)	ENG4U
Commerce (BCom)**	ENG4U, MHF4U
Disaster & Emergency Management (BDEM)	ENG4U, 4U Math MHF4U or MDM4U
Economics (BA)	ENG4U, MHF4U
Financial & Business Economics (BA)	MCV4U (recommended)
Human Resources Management (BHRM)	ENG4U, 4U Math
Information Technology (BA)	
Information Technology (BCom)**	ENG4U, MHF4U
Cultural Studies & Writing	
African Studies (BA)	
Classical Studies (BA)	ENG4U
Classics (BA)	
Creative Writing (BA)	Minimum of one full year of undergraduate studies and a portfolio evaluation. For more information, visit go.yorku.ca/crwr-indg
East Asian Studies (BA)	
English (BA)	ENG4U
English & Professional Writing (BA)	
Hellenic Studies (BA)	
Professional Writing (BA)	



Faculty of Liberal Arts & Professional Studies (continued)	
Degree Programs Offered	Program-Specific Prerequisite Requirements
History, Philosophy & Humanities	
Children, Childhood and Youth Studies (BA)	
History (BA, iBA)	
Humanities (BA, iBA)	
Indigenous Studies (BA)	ENG4U
Individualized Studies (BA)*	
Jewish Studies (BA)	
Philosophy (BA)	
Religious Studies (BA)	
Languages, Literatures & Linguist	ics
French Studies (BA, iBA)	
German Studies (BA, iBA)	
Italian Studies (BA, iBA)	
Linguistics (BA)	ENG4U
Portuguese & Luso Brazilian Studies (BA)	
Spanish (BA)	
Speech & Language Sciences (BA)**	ENG4U, 4U Math
Law & Politics	
Criminology (BA)	
Global Political Studies (BA, iBA)	
Human Rights & Equity Studies (BA)	ENCAL
International Development Studies (BA, iBA)	ENG4U
Law & Society (BA)	
Political Science (BA, iBA)	
Public Administration (BPA)	ENG4U, 4U Math
Social Sciences	
Anthropology (BA, iBA)	
Cognitive Science (BA)	
Communication & Media Studies (BA, iBA)	
Gender & Women's Studies (BA)	
Health & Society (BA)	
Interdisciplinary Social Science (BA)	ENG4U
Sexuality Studies (BA, iBA)	
Social Work (BSW)***	
Sociology (BA)	
Undeclared Major (BA)	
Work & Labour Studies (BA)	
* Minimum of one full year of and autra dusts studies	

- * Minimum of one full year of undergraduate studies.
- ** Math prerequisites must have been completed within the last five years.
- *** A Supplemental Admission Information Form is required for transfer and mature students. go.yorku.ca/deadlines-indg

Schulich School of Business

yorku.ca/discover/schulich

Join Canada's Global Business School and immerse yourself in a cutting-edge business education with direct program access from day one. Schulich develops responsible leaders who balance business and the public good.

Schulich School of Business	
Degree Programs Offered	Program-Specific Prerequisite Requirements
Business Administration (BBA)	ENG4U MHF4U (minimum 70%) MCV4U or MDM4U (MCV4U recommended) No more than two 4M courses. BBA does not accept students transferring from universities or colleges.
NOTE: Supplementary Evaluation Requirement In addition to applying for admission to York through the OUAC, applicants to Schulich must submit a supplementary application. It is recommended that you apply no later than January 12, 2024 to allow time to receive your supplementary application details. Details: go.yorku.ca/suppapp-indg Supplementary Evaluation Deadline Fall 2024: February 1, 2024	

Faculty of Science

yorku.ca/discover/science

Develop a scientific mindset that's valued by employers in all sectors and join a collaborative community who share your curiosity and passion.

Faculty of Science		
Degree Programs Offered	Program-Specific Prerequisite Requirements	
Chemical and Physical Sciences	Chemical and Physical Sciences	
Chemistry (BSc)	ENG4U, MHF4U, SCH4U One additional 4U or M Science MCV4U (recommended) SPH4U (recommended)	
Physics & Astronomy (BSc)	ENG4U, SPH4U, MHF4U, MCV4U SCH4U (recommended)	
Life Sciences		
Biochemistry (BSc)	ENG4U, MCV4U, MHF4U, SBI4U, SCH4U SPH4U (recommended)	
Biology (BSc, iBSc)	ENG4U, MHF4U, SBI4U, SCH4U	
Biomedical Science (BSc, iBSc)	SPH4U (recommended)	
Biophysics (BSc)	ENG4U, MCV4U, MHF4U, SBI4U, SPH4U SCH4U (recommended)	
Biotechnology (BSc)	ENG4U, MHF4U, SBI4U, SCH4U	
Environmental Biology (BSc)	SPH4U (recommended)	



Faculty of Science (continued)	
Degree Programs Offered	Program-Specific Prerequisite Requirements
Life Sciences (continued)	Trerequisite itequirements
Environmental Science (BSc)	ENG4U, MCV4U, MHF4U, SBI4U, SCH4U SPH4U (recommended)
Neuroscience (BSc)	ENG4U, MHF4U, SBI4U, SCH4U (No prerequisite below 80%)
Mathematics & Statistics	
Actuarial Science (BA)	ENG4U, MHF4U
Applied Mathematics (BA)	MCV4U (recommended)
Applied Mathematics (BSc)	ENG4U, MHF4U SBI4U or SCH4U or SPH4U MCV4U (recommended)
Data Science (BA)	ENG4U, MCV4U MHF4U (minimum grade of 75%)
Data Science (BSc)	ENG4U, MCV4U MHF4U (minimum grade of 75%) SBI4U or SCH4U or SPH4U
Mathematical Biology (BSc)	ENG4U, MCV4U, MHF4U, SBI4U, SCH4U SPH4U (recommended)
Mathematics (BA)	ENG4U, MHF4U MCV4U (recommended)
Mathematics (BSc)	ENG4U, MHF4U SBI4U or SCH4U or SPH4U MCV4U (recommended)
Mathematics for Education (BA)	ENG4U, MHF4U MCV4U (recommended)
Mathematics for Education (BSc)	ENG4U, MHF4U SBI4U or SCH4U or SPH4U MCV4U (recommended)
Statistics (BA)	ENG4U, MHF4U MCV4U (recommended)
Statistics (BSc)	ENG4U, MHF4U SBI4U or SCH4U or SPH4U MCV4U (recommended)
Other Science Programs	
Science, Technology and Society (BA)	ENG4U SBI4U or SCH4U or SPH4U
Science, Technology and Society (BSc)	ENG4U, MHF4U SBI4U or SCH4U or SPH4U
Undecided Major (BSc)	20140 01 201140 01 201140
All prerequisites must be completed in the past five years. Applicants	

All prerequisites must be completed in the past five years. Applicants who do not have the prerequisite requirement may provide a personal statement to support their application. go.yorku.ca/statement-indg

Glendon Campus

yorku.ca/glendon



Study on a safe human-scale campus, while gaining global perspective, leadership capabilities and professional skills. Glendon programs have work placement and international exchange opportunities to help you stand out in an increasingly diverse and competitive workplace.

Degree Programs Offered	Program-Specific Prerequisite Requirements
Biology (BSc, iBSc)	ENG4U or FRA4U
	MHF4U, SBI4U, SCH4U
	SPH4U (recommended)
	ENG4U or FRA4U
Business Economics (BA, iBA)	MHF4U (recommended)
	MCV4U (recommended)
Communications (BA, iBA)	ENG4U or FRA4U
	ENG4U or FRA4U
Economics (BA, iBA)	MHF4U (recommended)
	MCV4U (recommended)
English (BA, iBA)	
French Studies (BA, iBA)	FNC 411 - " FDA 411
History (BA, iBA)	ENG4U or FRA4U
International Studies (BA, iBA)	
International Studies &	ENG4U or FRA4U
Business Administration /	MHF4U
Études internationales et	MCV4U or MDM4U
administration des affaires (iBA/BBA Dual Degree)*	No prerequisite below 70%.
	No more than two 4M courses.
Philosophy (BA, iBA)	ENG4U or FRA4U
Political Science (BA, iBA)	
	4U English (ENG4U, EAE4U or equivalent)
Professional Translation (BA, iBA)	4U French (FRA4U, FIF4U, FEF4U or equivalent)
	Translation exam is required for transfers.
Psychology (BA, iBA)	ENG4U or FRA4U
Psychology (BSc, iBSc)	ENG4U or FRA4U
	SCH4U or SPH4U
	4U Math
Sociology (BA, iBA)	
Spanish and Latin American Cultures and Societies (BA, iBA)	ENG4U or FRA4U
Undecided Major (BA, iBA)	

If English is your dominant language, most programs offer flexible language requirements where you only have to take two courses (6 credits total) in French at your level of proficiency.

*NOTE: Supplementary Application Requirement

In addition to applying for admission to York, applicants to this Glendon program must complete a supplementary application.

Markham Campus

yorku.ca/markham



As a Markham Campus student, you will benefit from flexible learning formats, small class sizes and the opportunity to round out classroom learning with experiential education.

Degree Programs Offered	Program-Specific Prerequisite Requirements
School of the Arts, Media, Performance & Design	
Creative Technologies (BFA)	ENG4U
Lassonde School of Engineerin	ng .
Computer Science for Software Development (BASc)*	ENG4U, MHF4U SBI4U or SCH4U or SPH4U One other 4U Math (recommended). With no prerequisite grade below 70%.
Digital Technologies (BASc)*	ENG4U, MHF4U One other 12U Math (recommended). With no prerequisite grade below 75%
First Year Engineering Core Program	ENG4U, MCV4U, MHF4U, SCH4U, SPH4U With no prerequisite grade below 70%.
Liberal Arts & Professional Studies	
Commerce (BCom) Entrepreneurship & Innovation**	ENG4U, MHF4U
Communication & Media Studies (BA) Communication, Social Media & Public Relations	ENG4U
Sport Management (BSM)	ENG4U MHF4U or MDM4U
Financial Technologies (BSc)*	ENG4U, MHF4U SBI4U or SCH4U or SPH4U MCV4U (recommended)
Faculty of Science	
First Year Science Program*	ENG4U, MHF4U SBI4U or SCH4U or SPH4U
* All prerequisites must have been completed within the last five years. ** Math prerequisites must have been completed within the last five years.	



Stay on Track

Next Steps

November

Join us for Fall Campus Day on November 18, 2023 (Keele Campus) and November 25, 2023 (Glendon Campus)

Learn about our exciting programs, student life at York and how to start your application. go.yorku.ca/fcd-indg

December

Begin Applying for York Entrance Awards and Scholarships

You do not need an offer of admission to apply. Scholarship deadlines vary but extend through April. Find out more at **go.yorku.ca/scholarships-indg**

January

Submit Your Application(s) to York!

Ontario Secondary School Applicants: Be sure to apply before the OUAC application deadline January 15, 2024, for equal consideration.

Submit Your Supplementary Application or Documentation if required for your program (this includes programs in the School of the Arts, Media, Performance & Design, Business Administration, Education (April deadline) and the Glendon iBA/BBA dual degree).

March/April

Come and Say Hello!

Join us for a campus tour, March Break visit or attend our Spring Open House to experience York and connect with the community. go.yorku.ca/soh-indg

Stay connected with us to learn more about York.





York University is committed to reducing its ecological footprint. This handbook was printed on FSC® certified paper.

York University strives to ensure the completeness and accuracy of information contained in this publication. However, the University reserves the right to change any of the information at any time without notice.



Stay connected with us! >>

Centre for Indigenous Student Services go.yorku.ca/ciss-indg

futurestudents.yorku.ca







