



University  
of Windsor

2021-22

# Your story *Made in Windsor.*



WELCOME  
WEEK  
WORLD CUP

UNIVERSITY OF WINDSOR  
WELCOME  
WEEK  
WORLD CUP



This is Dillon Hall, it's located pretty much in the centre of the main campus.



*Programs for the future*  
The world has changed. We'll get you ready for what's next.

*Welcoming*  
Meet new people, make friends for life. We have tons of clubs you can participate in and a great support system if you need help figuring things out.

*What do you want to do?*  
With over 200 undergraduate programs, it's up to you to choose your own adventure.

# Your future Made in Windsor.

*Table of Contents*

Services & Campus Life .....	12
Faculties .....	22
Experiential Learning .....	37
Program Descriptions .....	40
Application Procedures .....	55
Program Requirements .....	59
Fees, Awards & Financial Aid .....	70



# City life

# Made in Windsor.



*Your future is bright!*  
We're the sunniest city in Ontario — with over 2,260 hours of sunshine a year.

Windsor is so far south that Detroit, Michigan is actually NORTH of us!

*Best pizza ever!*  
There's an awesome food scene here — we're home to the 4th best pizza in the world — you gotta try it!



*A walk in the park!*  
The 5km Riverfront Trail is the perfect place to hang with friends, catch some rays and check out some BIG art.

The Sculpture Park has 31 internationally recognized works of contemporary art, and they're HUGE. This one, "Eve's Apple" is almost 4 metres tall (perfect for selfies).

Our campus sits on the traditional territory of the Three Fires Confederacy of First Nations, comprised of the Ojibwa, the Odawa, and the Potawatomi. We acknowledge that there are few places on earth that someone before us has not called home.



*Research in first year!*

**We're national leaders in providing undergraduate research opportunities to first-year students.**



Jonathan (an undergrad) is researching new ways to treat and detect the most aggressive form of brain cancer, glioblastoma multiforme (GBM).



# Undergrad Research

# Made in Windsor.



*Research doesn't always mean labs!*

**You'll find opportunities across all faculties — from nursing to business.**

*Make the most of it!*

**Over 65% of UWindsor undergrad science students participate in research initiatives.**



Grades are great but never underestimate the power of networking while you're at it.

*The future is wide open...*

The world is changing — who knows what careers will look like in a few years, but we have over 200 programs to help prepare you.

*Get connected*

Our researchers have exclusive relationships with industry, providing opportunities you won't find anywhere else.



*World class professors!*

UWindsor faculty have won more Ontario Confederation of University Faculty Associations teaching awards since 2007 than any other post-secondary institution besides the University of Toronto.

# Programs for the Future

*Made in Windsor.*



# Services and Support

*We're here to help!*



[uwindsor.ca/academic-support-services](https://uwindsor.ca/academic-support-services)

## Stay Healthy and Safe

Our many supports and services will help you thrive:

- Campus Community Police
- Chiropractic and massage therapy
- Doctor's office, dental office
- Forge Fitness Centre
- Lancer Recreation Services
- Peer Counselling Centre
- Sexual Misconduct Response & Prevention Office
- Student Counselling Centre/Peer Support Centre
- Student Health Services
- Student Medical Response Service
- Walksafe



### ACCESSIBILITY SERVICES



### LEDDY LIBRARY



### ATHLETICS & LANCER RECREATION



### STUDENT HEALTH SERVICES



### CAMPUS POLICE



### WRITING SUPPORT DESK

## Arts, Humanities and Social Sciences

Student mentors are here to help you gain a deeper understanding of your material, or learn critical-thinking and communication skills.

## Business

The Odette Student Success Centre at the Odette School of Business offers students academic counselling, career advice, tutoring and transition support. The HOUSE program (Helping Odette Undergraduate Students Excel) connects each incoming student with a senior student mentor to assist with the transition to university.

## Engineering

The WINONE Office for First Year Engineering helps students have a great start at UWindsor. We offer academic counselling and we'll connect you with peer mentors and other support services on campus.

## Human Kinetics

All incoming HK students are automatically paired with a mentor through the Kin-One First Year Experience Program. You will learn how to get involved and receive ongoing support, including academic and career counselling.

## Nursing

The Nursing Student Support Centre offers academic advising. Faculty and staff are devoted to student success. Academic and career advising are available through the Student Success Coordinator. Our clinical therapist offers mental health counselling exclusively for nursing students. Our Nursing Lab uses peer mentors and the Nursing Society helps you get the most out of your UWindsor experience.

## Science

The USci Network will help you succeed with academic support, career planning, mental health and wellness help, and peer mentoring. The MySci Advisor Program matches first-year students with an experienced, upper-year student for advice and guidance. The Math and Stats Learning Centre is a lab where students can get free help with first-year math and stats courses. The PASS program helps prepare you to be an engaged student ready for your first semester.

## Education

Academic advising for all BEd students is available through the offices of the Associate Dean, Pre-Service, and the Field Experience Coordinator. Receive guidance from knowledgeable instructors and mentorship from your peers. The Professional Learning Series is another way to gain skills while you study.

## Campus-wide Support

### Academic Advising

Advice on course selection, program and degree requirements. Drop in or schedule an appointment.

### Bystander Initiative

Take a course, take a workshop, and learn the importance of speaking out against social norms that support sexual violence, how to recognize and safely interrupt situations that could lead to sexual assault, and how to be an ally to survivors.

### Student Accessibility Services Orientation Programs

- Advising and support for students with disabilities who require academic accommodations.
- BUILD — a multi-day program to help incoming students with documented learning disabilities and/or ADHD transition to university before classes begin.

### Information Technology Services

Providing technology and related services to you and the campus community to support the University's academic, research and administrative goals. Find resources for frequently asked questions or ask a question. [uwindsor.ca/itservices](https://uwindsor.ca/itservices)

### Office of Human Rights, Equity & Accessibility (OHREA)

Responsible for education, human rights inquiries and complaints, ombuds functions related to human rights, equity and accessibility, government reporting, policy development,

and any other matters requiring accountability in these areas at the University of Windsor.

### Outstanding Scholars Program

Outstanding Scholars is a selective program that enrolls high-achieving undergraduate students and gives them paid research opportunities.

### Bounce Back

Designed for those who want to improve their academic performance through effective learning strategies and get a fresh approach to their studies in Winter semester of first year.

### Writing Support Desk

Helps with writing needs.

### Campus Bookstore

Find text books, course materials, supplies, UWindsor merchandise and more. [uwindsor.ca/bookstore](https://uwindsor.ca/bookstore)

### Leddy Library

Home to the best study spots on campus, including the new Student Research Collaboratory, the Leddy Library is UWindsor's main library, which provides a wide range of physical and electronic resources to support research and discovery. The librarians and staff offer a variety of services to enhance the student learning experience. [leddy.uwindsor.ca](https://leddy.uwindsor.ca)



# Campus Life

Find your place



[uwindsor.ca/virtualtour](http://uwindsor.ca/virtualtour)



STUDENT SUCCESS & LEADERSHIP



PRINT SHOP



MULTI-FAITH SPACE



ATHLETICS & LANCER RECREATION



3,500+

INTERNATIONAL STUDENTS



150+

STUDENT CLUBS



INTERNATIONAL STUDENT CENTRE



TURTLE ISLAND ABORIGINAL EDUCATION CENTRE

## Aboriginal Education Centre – Turtle Island

Turtle Island promotes student success by providing academic, social, personal, and cultural supports for Indigenous students. Social gatherings and activities, study groups and cultural events take place throughout the school year when all students are welcome to participate. [uwindsor.ca/turtleisland](http://uwindsor.ca/turtleisland)

## Head Start Orientation

Prepares you for the demands of being a first-year student with beneficial information for you and your parents or guardians. Attend to learn about our campus resources and get a head start on meeting other future Lancers!

## International Student Centre (ISC)

A home away from home for many of our international learners. If you're coming from abroad, your first stop in Windsor is checking in at the ISC as part of the Soft Landing program. The centre offers numerous services and activities to assist with the transition to Canada and has staff to help with immigration related questions. [uwindsor.ca/isc](http://uwindsor.ca/isc)

## Leadership Hub

Discover hundreds of leadership opportunities at [uwindsor.ca/leadership](http://uwindsor.ca/leadership). Learn about the annual Lancer Leadership Conference, volunteer positions and much more!

## University Of Windsor Students' Alliance (UWSA)

A full-time undergraduate student union at the University which aims to enhance student life through advocacy, representation and service. With over 150 clubs there are many ways for students to connect. [uwindsor.ca/uwsa](http://uwindsor.ca/uwsa)

Some of the UWSA initiatives:

- Health and Dental Plan
- Peer Support Centre
- Womxn's Centre
- Campus Pride Centre

## Welcome Week

Welcome Week is an important part of the transition to campus. You'll connect with other first-year students, attend program orientation and get into the Lancer spirit!

## Wellness Outreach Office

It's always a good time to live well, and be well. Access the resources available to support you in maintaining your wellbeing, mental health and balance during your university career and to set you up for success in life. [uwindsor.ca/wellness](http://uwindsor.ca/wellness)

## Humanities Working Group

Broaden your mind – students from all faculties can join academic talks, and seminars in the arts, humanities and social sciences. An annual competition "Why humanities?" is open to all undergrads.

## Lancer Gaming

It's the official eSports program, offering high level competition in international video gaming leagues and events. Leadership opportunities, financial awards, practice space on campus - join the excitement!

## Stoke Your Creativity

### CHECK OUT A PLAY AT UNIVERSITY PLAYERS

- Professional-quality live-streamed performances by the students of the School of Dramatic Art.
- Only \$10 for students.

### BROWSE OUR SCHOOL OF CREATIVE ARTS PROJECTS GALLERY

- Students' works, curated by students.
- Painting, sculpture, bio art and more.
- No charge.

### TAKE IN LIVE AND STREAMED PERFORMANCES

- Classical, jazz, pop and multimedia events.
- Hear students, faculty and guest artists.
- Only \$10 for students.



# Residence & Food Services

Campus living



MARKET PLACE



RESIDENCE SERVICES



FRIENDS FOR LIFE

## FOOD SERVICES

519-253-3000, ext. 7016  
[foodservices@uwindsor.ca](mailto:foodservices@uwindsor.ca)  
[uwindsor.ca/foodservices](http://uwindsor.ca/foodservices)

## RESIDENCE SERVICES

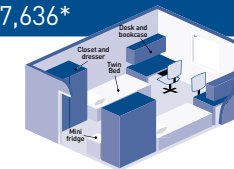
519-253-3000, ext. 3279  
[resservices@uwindsor.ca](mailto:resservices@uwindsor.ca)  
[uwindsor.ca/residence](http://uwindsor.ca/residence)

## Residence Services

Living in residence puts you in the centre of action on campus, steps away from classes, social events and Lancer games. Living in residence also means you're not alone when you need help. Staff are on-call 24/7 and resident assistants (RAs) are here to help you make friends and become part of the UWindsor community. First-year students coming straight from high school are guaranteed a place if you get your deposit in on time. Want a single room? We have them. Want to share with a friend? No problem. In engineering, nursing or science? You can live in a "living learning community" with other students from your program. A meal plan is mandatory.

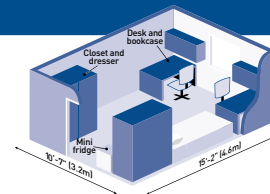
### MACDONALD HALL \$6,359-\$7,636\*

- Double and limited single rooms
- Twin beds
- Common bathrooms
- Student lounges
- Study rooms
- Science & Engineering Living Learning Communities
- First-year students (coming directly from high school)



### LAURIER HALL \$7,636\*

- Single rooms
- Twin or double bed
- Common bathrooms
- Traditional style
- Student lounges
- Study rooms
- Beyond first-year students
- Home to the International Student Centre



\* Compulsory and non-refundable fees are included in residence fees. All fees are based on 2020-2021 and are subject to change for 2021-2022

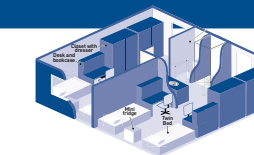
## Food Services

Eating on campus couldn't be more convenient and satisfying. The student centre food court is jam-packed with eateries, and there are more scattered throughout campus. Your options are diverse — think shawarma, smoothies, sushi or subs; pasta, pizza or pulled pork lasagna. You'll find popular franchises, gourmet coffee shops and local favourites.

You can use your meal plan everywhere on campus, including vending machines. It's also accepted at our local restaurant partners: Green Bean, Harvey's®, Mare Nostrum Mediterranean restaurant and bar, New Jade Chinese Cuisine, and Pizza Pizza®.

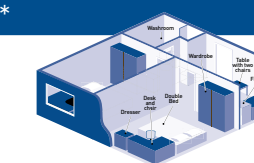
### CARTIER HALL \$7,316\*

- Double rooms
- Twin beds
- Semi-private bathroom
- Open atrium
- Main floor lounge
- Study rooms
- First-year students (coming directly from high school)



### ALUMNI HALL \$8,396\*

- Two-bedroom suites
- Double beds
- Kitchenette
- Semi-private bathroom
- Student lounges
- Nursing & Engineering Living Learning Communities
- Beyond & first-year students (coming directly from high school)
- The Bru convenience store



## MEAL PLAN OPTIONS PER SEMESTER

Meal Plan	Price	Description
Minimum	\$2,475	Best for a small appetite
Light	\$2,625	Best for a student with a lighter appetite and who goes home often
Full	\$2,725	Best for a student with an average appetite
Plus	\$2,825	Best for the hearty eater who snacks frequently

\* Prices listed are for 2020-2021. Monies left in your account at the end of the fall semester are transferred in full to the winter semester.



[uwindsor.ca/foodservices](http://uwindsor.ca/foodservices) | [uwindsor.ca/residence](http://uwindsor.ca/residence)



# Athletics & Recreation

*We got game!*



 goLancers.ca



LANCERS



WINSTON



ATHLETICS & LANCER RECREATION

## LANCER ATHLETICS AND RECREATION SERVICES

519-253-3000, ext. 2437  
lancers@uwindsor.ca  
golancers.ca



## Study Hard. Play Hard, Too!

We have varsity teams, intramurals, a gym, yoga and other fitness classes, and a riverfront trail for jogging and cycling. If being a spectator is more your thing, come cheer on the Lancers. When it comes to national and provincial championships, we've won more than 100 of them.

### MEN'S & WOMEN'S VARSITY

- Basketball
- Cross-Country
- Curling
- Football (men's only)
- Golf
- Ice Hockey
- Soccer
- Track and Field
- Volleyball

### VARSITY CLUBS

- Baseball (men's only)
- Fastpitch (women's only)
- Lancer Rec Competitive Dance

### LANCER REC CLASSES & SERVICES

- Aqua Fitness
- Boot Camp
- Cycle Fitness
- Dance
- Interval Training
- Kayaking
- Kickboxing
- Martial Arts Instruction
- Personal Training
- Swimming Lessons
- Yoga

### LANCER REC INTRAMURAL

- Basketball
- New!** E Sports
- Indoor Cricket
- Flag Rugby
- Ice Hockey
- Outdoor Soccer
- Ultimate Frisbee
- Volleyball

Stay up to date on the latest Lancer Athletics & Recreation news by downloading the GOLANREC app.



Take a virtual tour of Alumni Field and St. Denis Centre:  
[uwindsor.ca/lancers/virtualtour](http://uwindsor.ca/lancers/virtualtour)



# Choose Your Adventure

## Made in Windsor.

*Two is better than one!*

1 in 5 students in the Faculty of Arts, Humanities and Social Sciences takes a double or combined major.

*Not sure what to take?*

Being undecided is OK! Go online and check out our PROGRAM FINDER — it will help find the one that's right for you by selecting the personality traits that describe you best.



*Join the clubs!*

We have more than 150 clubs — from Students Offering Support to Engineers Without Borders — where you can meet new friends, find people who share your interests and even learn something new!

Her UWindsor experience has helped Gemma follow her career path — she's currently doing her MFA, after completing her CMF undergrad, and has submitted films in festivals around the world, including Windsor International Film Festival. Now that's choosing your own adventure!



# A Real Mentor For Life *Made in Windsor.*

*Connect to expert profs!*  
We have a low student-to-faculty ratio. You'll get to know your profs in first year.



*Profs are here to help!*  
With a 29:1 student-to-faculty ratio you'll find your profs are accessible and they really care about your success.



*3M National Teaching Fellows*  
UWindsor is home to many 3M National Teaching Fellows who make real connections with their students.



# Odette School of Business

Get ahead of the pack!



[uwindsor.ca/bcomm](http://uwindsor.ca/bcomm)

Learn from industry experts, gain practical experience, and build a network of lifelong friends at the Odette School of Business. We will get you career ready!

We are internationally accredited by Association to Advance Collegiate Schools of Business (AACSB) and our world-class faculty and staff aim to provide each student with a unique pathway to success. Our Helping Odette Undergraduate Students Excel (HOUSE) mentorship program connects you with upper year students to assist with your transition to university.



STUDENT SUPPORT



CO-OP AND CAREER DEVELOPMENT



7 AREAS OF SPECIALIZATION



1:17 RATIO FACULTY TO STUDENT RATIO



PEER MENTORING

You can make the experience your own by enrolling in our popular co-op option, thesis program and getting involved in clubs. Customize your own pathway by selecting from seven degree options and seven areas of specialization which will prepare you for professional designation possibilities. Receive academic and career support from the Odette Student Success Centre on your pathway to becoming a dynamic business leader.

## Majors

Business Administration *Odette's flagship & most popular program.*

Combined Majors are also available to students with specific areas of interest. These include:

Business and Computer Science *Appeals to those interested in STEM.*

Business and Economics *Appeals to those interested in STEM.*

Business and Mathematics *Appeals to those interested in STEM.*

Business and Political Science

Business and Psychology

Business and Women & Gender Studies\*

## Specializations

Students can choose an optional specialization after completing two years in general business:

- Accounting **CPA**
- Finance
- Human Resources
- International Business
- Marketing
- Strategy & Entrepreneurship
- Supply Chain & Business Analytics

## Minors

Business Administration  
Entrepreneurship

## Certificates

Business Administration  
Organizational Management  
Post Graduate Certificate in Accounting

## Degree Completion

Commerce for Baccalaureate degree holders

Fast-Track Commerce (Honours Business Administration) for 3-year or 2-year Colleges of Applied Arts and Technology (or equivalent) diploma holders

*\*Offering of the program is subject to Senate approval.*



Co-op available  
 CPA Accredited



# Arts, Humanities and Social Sciences (FAHSS)

*Chart your  
own course!*



[uwindsor.ca/gofahss](http://uwindsor.ca/gofahss)



**SMALL CLASS SIZES**



**STUDENT-PROF  
CONNECTIONS**



**BUILD YOUR DEGREE**



**EXPERIENTIAL  
LEARNING**



**1 in 5  
STUDENTS TAKE A DOUBLE  
OR COMBINED MAJOR**



**PEER MENTORING**



**UNDERGRADUATE  
RESEARCH**

UWindsor's Faculty of Arts, Humanities and Social Sciences (FAHSS) offers more degree options and combinations than most other Canadian universities. Here, you'll learn the right skills to succeed — critical thinking, communication, interpretation, problem solving, and creative expression. Our award-winning professors are ready to support your passions and to prepare you for any career path as a resourceful and self-motivated thinker.

## Majors

Acting (BFA in Dramatic Art)  
Aeronautics Leadership – Flight Behaviour, Cognition & Neuroscience (BSc)  
Business and Political Science  
Business and Psychology (BComm)  
Business and Women's & Gender Studies\*  
Child Psychology  
Communication, Media & Film  
Communication, Media & Film (BA)/Concurrent Education (BEd)  
Criminology  
Developmental Psychology  
Disability Studies  
Disability Studies and Psychology  
Drama  
Drama (BA)/Concurrent Education (BEd)  
Drama in Education and Community with concentration in Applied Theatre  
English  
English and Creative Writing  
English (BA)/Concurrent Education (BEd)  
Family and Social Relations  
Film Production (BFA)\*  
French Studies  
French Studies (BA)/Concurrent Education (BEd)  
Greek and Roman Studies (Greek and Latin options)  
History  
History (BA)/Concurrent Education (BEd)  
Interdisciplinary Arts & Science (Combine your love of arts and sciences in one degree.)

International Relations & Development Studies  
Law and Politics  
Liberal Arts & Professional Studies  
Media Arts and Culture (BA)  
Modern Languages  
Modern Languages & Second-Language Education (German, Italian and Spanish options)  
Modern Languages with Second Language Education (Inter-cultural Stream)/Concurrent Education (BEd)  
Modern Languages with Two Languages Option (German, Italian and Spanish options)  
Modern Languages with Year Abroad (German, Italian and Spanish options)  
Music (BA)  
Music Education (BMus)/ Concurrent Education (BEd)  
Music (BMus) - Comprehensive stream  
Music (BMus) - Music Education stream  
Philosophy  
Political Science  
Political Science (BA)/Concurrent Education (BEd)  
Political Science with French Specialization  
Psychology  
Psychology (BA)/Concurrent Education (BEd)/Diploma in Early Childhood Education (ECE)  
Social Work (BSW)  
Social Work and Disability Studies (BSW)  
Social Work and Women's Studies (BSW)

Sociology  
Sociology and Criminology  
Undeclared  
Visual Arts (BA)  
Visual Arts (BFA)  
Visual Arts & the Built Environment (BFA)  
Visual Arts (BA)/Concurrent Education (BEd)  
Women's & Gender Studies

## Minors

Anthrozoology  
Anthropology  
Arabic Studies (Language intensive, & Culture Intensive options)  
Art History/Visual Culture  
Child Psychology  
Communication, Media & Film  
Diaspora Studies  
Disability Studies  
English  
Family & Social Relations  
French Studies  
Forensic & Cultural Anthropology  
Greek & Roman Studies  
History  
Jewish Studies  
Latin American Studies  
Modern Languages (German, Italian and Spanish options)  
Language & Culture (German, Italian and Spanish options)  
Linguistics & Literature  
Music  
Philosophy  
Political Science

Psychology  
Social Justice  
Sociology  
Studies of Sexuality  
Women's & Gender Studies  
Work & Employment Issues

## Certificates

Anthrozoology  
Arts Management  
Film and Media for Sciences  
Law & Politics  
North American Studies  
Public Administration  
Second Language Education  
Women's & Gender Studies  
Work & Employment Issues

## Degree Completion

Child Psychology for Child & Youth Care Diploma Holders (BA)  
Developmental Psychology for Child & Youth Care CAAT Diploma Holders (BA)  
Disability Studies for CAAT Diploma Holders (BA)  
Liberal Arts & Professional Studies for CAAT Diploma Holders (BA)  
Psychology for Child & Youth Care CAAT Diploma Holders (BA)  
Social Work for University Graduates or CAAT Diploma Holders (BSW)

\* Offering of the program is subject to Senate approval.



# Education

Make your mark!



[uwindsor.ca/bedu](http://uwindsor.ca/bedu)

Come learn how to change the world one student at a time.

What sets UWindsor apart is you can go into classrooms to practise your skills. Combine your interests to earn two degrees at once, or if you have a calling to be a teacher and have an existing degree, apply to our consecutive education program. Here, we treat you like family on your journey to becoming an exceptional teacher.

**IB**

QUALIFICATION



COMMUNITY SERVICE  
LEARNING



EXPERIENTIAL  
LEARNING AND CAREER  
DEVELOPMENT



EARN 2 DEGREES

## Majors

### CONCURRENT PROGRAMS (PRIMARY/JUNIOR):

Modern Languages with Second Language Education (Inter-cultural Stream)/Concurrent Education (BEd)

Psychology (BA)/Concurrent Education (BEd)/Diploma in Early Childhood Education (ECE)

### CONCURRENT PROGRAMS (INTERMEDIATE/SENIOR):

Communication, Media and Film (BA)/Concurrent Education (BEd)

Drama (BA)/Concurrent Education (BEd)

English (BA)/Concurrent Education (BEd)

French Studies (BA)/Concurrent Education (BEd)

General Science (BSc)/Concurrent Education (BEd)

Teachable subjects: Chemistry, Physics, and Biology

History (BA)/Concurrent Education (BEd)

Mathematics (BMath)/Concurrent Education (BEd)

Music Education (BMus)/Concurrent Education (BEd)

Political Science (BA)/Concurrent Education (BEd)

Visual Arts (BA)/Concurrent Education (BEd)

### CONSECUTIVE PROGRAMS:

Consecutive Bachelor of Education (BEd)\*

Education (BEd)/Diploma in Technological Education\*\*

## Minors

Organizational Learning & Teaching

## Certificates

International Educator Certificate for International Baccalaureate (IB) Qualification

\* Candidates must have a previous degree.

\*\* Candidates with a Bachelor's degree receive a BEd degree in Technological Studies and candidates without a degree receive a Diploma in Education - Technological Studies.



# Engineering

*Make an impact.*



[uwindsor.ca/be/eng](http://uwindsor.ca/be/eng)

In UWindsor's Faculty of Engineering, you'll receive more than a first-class education.

Our world-class researchers provide learning opportunities both in and out of their classrooms, and our low student to faculty ratio allows profs to work one-on-one with you. We maintain close relationships with industry to deliver real-world experiences that help you showcase your skills and participate in cutting-edge research.

UWindsor is unique; you can complete three co-op terms within four years, do undergraduate research, or participate in international competitions with other students. Take advantage of our in-house programs, including peer mentoring, and technical communications workshops. We have experts on staff ready to offer academic and wellness support throughout your university journey. Find out how our accredited engineering programs can help you land your dream job and tackle some of society's biggest issues.

## Majors

- Civil Engineering
- Electrical Engineering
- Engineering Technology\*
- Environmental Engineering
- Industrial Engineering
- Industrial Engineering with Minor in Business Administration
- Mechanical Engineering
- Mechanical Engineering
  - Aerospace
  - Automotive
  - Environmental
  - Materials

## Certificates

*Enhance your existing Engineering degree.*

- Civil Engineering
- Environmental Engineering
- Electrical Engineering
- Industrial Engineering

## Degree Completion

*Upgrade your 3-year engineering technology diploma to a degree.*

- Engineering Technology\*
- Engineering Technology\* with
  - Civil Engineering stream
  - Mechanical Engineering stream
  - Mechatronics stream

\* Candidates must have a previous degree or diploma; see admission requirements.

Co-op available  
 Specialization



STUDENT SUPPORT



COMMUNITY SERVICE LEARNING



CO-OP



STATE-OF-THE-ART  
LEARNING SPACE



# Human Kinetics

*Become a leader who moves the world!*





UWindsor HK grads are among the best in Canada.

Our students are leaders with strong critical thinking skills. Our grads go on to become registered kinesiologists, physicians, physiotherapists, teachers, researchers/consultants, fitness trainers and facility owners, marketing managers, coaches, and general managers of pro sports teams, just to name a few. Our grads are in demand—98% are employed in the first six months after graduation.

In the Faculty of Human Kinetics, we focus on the human. With an internationally respected Kinesiology major and one of the only direct entry Sport Management and Leadership programs in the country, we will develop your abilities through stimulating course work, the chance to participate in undergraduate research, internships, and hands-on learning. We treat our students like family and offer in-house student support, career advising, and mentorship. Come learn from our award winning professors.

## Majors

- Kinesiology - Movement Science 
- Sport Management & Leadership 

## Degree Completion

- Human Kinetics (Honours Kinesiology) with Sport Management Major for Graduates of Lambton College's Sport and Recreation Administration program
- Human Kinetics (Honours Kinesiology) with Sport Management Major for Graduates in the School of Business, IT and Management at Durham College



UNDERGRADUATE RESEARCH




CLOSE-KNIT COMMUNITY



COMMUNITY SERVICE LEARNING



EXPERIENTIAL LEARNING AND CAREER DEVELOPMENT

 Co-op available



# Law

*A different perspective.*



[uwindsor.ca/jdlaw](http://uwindsor.ca/jdlaw)

Windsor Law is proud to be one of the most diverse law schools in Canada.

For more than 50 years, Windsor Law has put people and their experiences at the centre of legal education through our teaching, research, advocacy and service. We use law as an adaptive tool for social change and offer a comprehensive and rigorous legal education. Our focus on Access to Justice and Transnational Law shapes our programs, which provide a broad curriculum and unique opportunities to learn practical justice skills in a supportive environment that nurtures lifelong relationships.



EXPERIENTIAL LEARNING



INDIGENOUS LEGAL STUDIES



TRANSNATIONAL LAW



ACCESS TO JUSTICE



DUAL JD

## Programs

Juris Doctor (JD)

Canadian & American Dual JD Program (JD/JD)



# Nursing

*Stepping in to transform healthcare.*



Hands-on learning matters @ UWindsor! We're proud to be one of the few schools to offer clinical placements in the first year.

During your four-year BScN education you will enjoy an abundance of hands-on enhanced learning opportunities during clinical placements in hospital and community settings, in the lab, and with simulation exercises – in all four years. The Faculty of Nursing at the University of Windsor is partnered with more than 250 agencies throughout southwestern Ontario and is a leading nursing education institution that is making research for quality healthcare a high priority.

Our students receive outstanding instruction from award-winning professors dedicated to student success. At an undergraduate level, students are engaged in progressive professional development activities designed to provide them with the skills needed to provide the best quality care. Graduates are qualified to practice in both Canada and the United States, and can pursue further studies.

## Major

Nursing (BScN)



STUDENT SUPPORT



FIRST YEAR  
CLINICAL PLACEMENT



250+ CLINICAL PLACEMENTS



UNDERGRADUATE  
RESEARCH



HANDS-ON LEARNING



[uwindsor.ca/bscnurse](http://uwindsor.ca/bscnurse)



# Science

Create your own experience!



[uwindsor.ca/bsci](http://uwindsor.ca/bsci)



We do science better at UWindsor. Our faculty are active in research and are internationally recognized. Our faculty to student ratio (1:17) is the best in Ontario!

**1:17 RATIO**  
FACULTY TO STUDENT

**UNDERGRADUATE RESEARCH**

**EXPERIENTIAL LEARNING IN ALL SCIENCE PROGRAMS**

**CO-OP/INTERNSHIP**

**PEER MENTORING**

**LGTBQ +STEM**  
CONFERENCE CANADA'S FIRST EVER

**DESTINATION SCIENCE**

We are national leaders in undergrad research that will have a lasting influence as you prepare for your career. Want to make cancer history, become an environmental leader, or explore the infinite world of AI? We're the place for you!

We also offer opportunities to study abroad, from the volcanoes of Iceland to the jungles of Costa Rica, service learning for credit, internships in all of our programs and co-op in many. Our science degrees combine the right balance of classroom instruction and hands-on learning in the lab and in the field.

## Majors

Actuarial Science (BMath)  
Behaviour, Cognition & Neuroscience

Biochemistry & Biomedical Sciences (Health Stream)  
Biological Sciences

Biomedical Science – Molecular Biology & Biotechnology  
Business and Computer Science (BComm)

Business and Economics (BComm)  
Business and Mathematics (BComm)

Chemistry  
Computer Science

Computer Science  
- Artificial Intelligence  
- Game Development  
- Multimedia  
- Networks and Security

Computer Science – Applied Computing  
Computer Science – Computer Information Systems

Computer Science – Software Engineering\*  
Economics (BA)

Economics (BSc)  
Environmental Science (BSc)  
Environmental Studies (BES)

Forensic Science (BFS)  
- Biology  
- Chemistry  
- Information Technology  
- Life Science

Forensics (BA)  
General Science (*Still not sure what area of science you want to major in? Start in General Science*)

General Science (BSc)/Concurrent Education (BEd)  
Interdisciplinary Arts & Science (*Combine your love of arts and sciences in one degree*)

Mathematics  
Mathematics and Computer Science  
Mathematics and Statistics

Mathematics (BMath)/Concurrent Education (BEd)  
Mathematics with Finance Concentration

Medical Physics  
Physics

Physics

## Minors

Applied Information Technology  
Biochemistry  
Biology  
Chemistry  
Computer Science  
Earth Science  
Economics

Environmental Science  
Geography  
Mathematics  
Physics  
Statistics

## Certificates

Anthrozoology  
Applied Information Technology  
Biological Conservation  
Environmental Assessment  
Film & Media for Sciences  
Greenhouse Science  
Geographic Information Science (GISc)  
Science Communication  
Statistical Consulting

## Degree Completion

Computer Science - Applied Computing for University Graduates or CAAT Diploma holders  
Forensics & Criminology (Applied Forensic Science Stream) for CAAT Diploma holders in Police Foundations (BA) (C)

*Minors and certificates allow you to create an enhanced degree not available elsewhere. Internships available in all Science programs.*

\*Not a professional engineering designation

Co-op available  
Specialization



*Best of both worlds!*

Study Abroad Programs can take you to the cool cliffs of Iceland and the hot and humid rainforests of Costa Rica.

# Experiential Learning

*Made in Windsor.*

Awesome opportunities... Iceland is so ruggedly beautiful, some students can't believe their eyes.

*Have a great idea?*

Feeling entrepreneurial? Our EPICentre (Entrepreneurship, Practice and Innovation Centre) can help make your idea a reality.



*Cooperative and collaborative*

Get career ready — we have co-op partnerships with 250+ companies in Ontario, across Canada and around the world.

*Come to Windsor...see the world!*

We offer exchange programs with over 60 universities in 24 countries.



First steps  
on the journey  
of a lifetime



COMMUNITY SERVICE  
LEARNING



UNDERGRADUATE  
RESEARCH



CAREER DEVELOPMENT &  
EXPERIENTIAL LEARNING



CO-OP



COMMUNITY  
CONNECTED



STUDENT  
EXCHANGE

# Experiential Learning

UWindsor gets you career-ready by offering lots of hands-on learning experiences — co-op placements, practicums, exchanges, labs, and community service-learning opportunities.

## Bystander Courses

Develops leadership, team building, public speaking, knowledge dissemination, giving and receiving constructive feedback while building the students' capacity to become violence prevention educators. [bystanderinitiative.ca/participate/courses](http://bystanderinitiative.ca/participate/courses)

## Co-operative Education and Internships

Stand out from the crowd by mixing career-related, full-time, paid work experience into your academic studies. We have more than 250 companies providing co-op and internship opportunities in Ontario, Canada, and internationally. We also prepare you for your work term with our job-readiness program. [uwindsor.ca/coop](http://uwindsor.ca/coop)

Co-op programs are available in:  
Business  
Business/Computer Science  
Chemistry/Biochemistry  
Computer Science  
Engineering  
Physics  
Kinesiology

## Career Development and Experiential Learning

Our career experts and peer advisors offer free workshops and one-on-one advice. We'll help you with your job search and career plans and practice interviewing with you. We post job openings and we arrange networking opportunities with local, national and international employers. [uwindsor.ca/cdel](http://uwindsor.ca/cdel)

## Entrepreneurship, Practice and Innovation Centre (Epicentre)

Got a great idea? Want to build your entrepreneurial skills? From makerspace to incubation space, EPICentre is the place where you can meet like-minded students, network with industry professionals and connect with mentors. Stop by today to find out how you can be EPIC! [epicentreuwindsor.ca](http://epicentreuwindsor.ca)

## Co-Curricular Record

We will document all the skills you've gained and experiences you've had while at UWindsor to show employers and grad schools what sets you apart. It's a great addition to your resumé and academic transcript. [uwindsor.ca/ccr](http://uwindsor.ca/ccr)

## VIP: Community Service Learning

Help others and build your resumé by getting career-related experience at a non-profit or publicly funded agency. [uwindsor.ca/vip](http://uwindsor.ca/vip)

## Ignite: Work Study

Earn money while building your skills through UWindsor's Ignite program. It funds 400+ part-time student jobs on campus each year. [uwindsor.ca/ignite](http://uwindsor.ca/ignite)

## Student Exchange

Come to UWindsor and see the world. We offer exchange programs with 60+ universities in 24 countries. [uwindsor.ca/exchange](http://uwindsor.ca/exchange)

# Programs

## Acting

A

Take centre stage in this program that finds the perfect balance of conservatory style classes, performance, and academic course work. Develop your talent in this internationally recognized program. Audition required.

Introduction to Acting and Improvisation for the Theatre, Movement for the Actor, Voice for the Actor, Introduction to Theatre and Performance Studies

Actor, director, voice-over artist, artistic director, producer

## Actuarial Science (BMath)

S H

Be the person with the answers! Develop your critical thinking skills to solve complex challenges and problems in financial and insurance industries. Our supportive learning environment with small class sizes and engaging professors will prepare you for an actuarial designation. Upon graduation, you'll move into an in demand career assessing risks in the insurance and finance industries.

Mathematical Foundations, Probability, Statistics, Theory of Interest, Life Contingencies I and II

Actuary, Risk management analyst, budget analyst, statistician, financial analyst

## Aeronautics Leadership – Flight

A

Spread your wings and fly! Take advantage of the growing demand for pilots to serve as leaders in aviation and aerospace. Your academic education is coupled with flight training, run by our industry partner, Journey Air, at the Windsor International Airport. We'll put you in a plane in your first week of school.

Practicum in Professional Development (Flight Training), Atmosphere and Climate, Learning Organizations: Management and Leadership, Introduction to Business

Commercial or private pilot, flight dispatcher, aeronautical engineer, airport manager, air safety specialist

## Arts & Science - See Interdisciplinary Arts & Science

## Behaviour, Cognition & Neuroscience (BSc)

A S H

Why do we do what we do? Find out in this nationally recognized program that probes the three areas of BCN (behaviour, cognition and neuroscience) through the study of biology related to the brain and the biological aspects of psychology. If you're interested in both biology and psychology, this research-based, limited enrolment program with a low faculty-to-student ratio is for you.

Intro to Psychology as a Behavioural Science, Principles of Neuroscience, Biological Diversity, Human Physiology, Developmental Psychology

Professional school (medicine, pharmacy, dentistry), audiologist, clinical or research psychologist, neurologist

## Biochemistry

S H C T

This is where chemistry comes to life. If you're interested in the chemistry of DNA, proteins, and enzymes, as well as the fundamental relationships between chemistry and living organisms, you'll find this program fascinating. You'll be in a lab within weeks of starting school and have the chance to do research throughout the program and even participate in a co-op internship. Biochemistry prepares you for professions from the lab to Law.

Genetics, Pharmacology, Natural Products, Cell Membrane Biochemistry, Biotechnology Lab

Professional schools (medicine, pharmacy, dentistry), biopharmaceutical and biotechnological industrial researcher, health researcher

## Biological Sciences

S H C T






Study the fundamentals of life in this flexible program that lets you blaze your own trail. Specialize in microbiology, cellular development, environmental and evolutionary biology, population and ecosystem ecology, or any combination of these areas. You'll learn research techniques in our new labs and out in the field that will prepare you for a wide range of career paths, ranging from interests at the molecular level, to whole organism (including humans) and/or the more complex community and ecosystem levels.

Biological Diversity, Cell Biology, Ecology, Economic Botany, Evolution, Genetics, Human Physiology, Microbiology








Professional schools (medicine, pharmacy, dentistry), conservation officer, ecologist, entomologist, agricultural scientist, industrial hygienist, laboratory supervisor





**FACULTIES:** A Arts, Humanities and Social Sciences B Business ED Education E Engineering H Human Kinetics L Law N Nursing S Science Co-op available G General – 3-year program H Honours – 4-year program T Thesis available C Combined Honours programs available Sample courses Possible career paths Specialization options Professional designation possible










**Biochemistry & Biomedical Sciences (Health Stream)**  
    
 Calling all future health professionals! This program gives you a strong background in biomedical sciences, fundamental to health and medicine. You'll be in a lab within the first two weeks of this program and get the chance to conduct undergraduate research with hands-on learning in courses like CURE. You'll work alongside clinical researchers and medical professionals to learn about funding, project management, communication and other issues of cancer and health research.  
 Human Anatomy, Genetics, Molecular Cell Biology, Cancer Undergraduate Research Education (CURE), Principles of Neuroscience, Biotechnology Laboratory, Pharmacology for Health Sciences  
 Professional school (medicine, pharmacy, dentistry), industrial and government research and development, health and biomedical research in graduate studies, clinical researcher




**Biomedical Science - See Molecular Biology and Biotechnology**




**Business Administration (BComm)**  
    
   
 Go from the classroom to the boardroom. This program offers hands-on learning through case studies, group projects, community engagement and co-op opportunities. You will obtain a broad introduction to business in your first and second year. In third year, you have the option to pursue a specialization, putting you on the path to a career in that area. You will build valuable connections with industry experts to help you on your way.  
 Introduction to Business, Business Communications, Principles of Marketing, Human Resources Management, Principles of Financial Accounting, Management and Organizational Life, Introduction to Management Information Systems  
 Accountant, entrepreneur, financial analyst, operations manager, HR manager, marketing/social media specialist




**Accounting Specialization**  
  
 Principles of Financial Accounting, Principles of Managerial Accounting, Accounting Information Systems, Auditing, Taxation  
 Accountant, auditor, book keeper  
 CPA (Chartered Professional Accountant)

**Human Resources Specialization**  
  
 Compensation Management, Labour-management Relations, Organizational Design, Training and Development, Diversity in the Workplace  
 Human resources manager, HR consultant, health and safety specialist  
 CHRP (Certified Human Resources Professional)









**International Business Specialization**  
  
 International Human Resource Management, Financial Markets and Institutions, Government and Business, International Business, Strategy and the Global Business Environment  
 Business Development Manager, Financial Trader, Policy Analyst








**Finance Specialization**  
  
 Investments, Working Capital Management, Financial Markets and Institutions, Portfolio Management, Derivatives and Risk Management  
 Commercial/investment banker, financial advisor/planner, consultant  
 CFA (Chartered Financial Analyst)








**Supply Chain & Business Analytics Specialization**  
  
 Introduction to Database Management, Business Process and Data Analytics, Operations Management, Logistics and Supply Chain Management, IT in Process Management  
 Business analyst, project manager, operations manager, supply chain analyst








**Marketing Specialization**  
  
 Consumer Behaviour, Marketing Channels, Internet Marketing, Product Planning for Marketing Management, Retail Marketing Management  
 Advertising manager, market research analyst, sales manager, advertising specialist, business or data analyst








**Strategy & Entrepreneurship Specialization**  
  
 Entrepreneurial Resource Management, New Venture Formation, Organizational Design, Strategy and Global Business Environment Enterprise Development Consulting  
 Project manager, entrepreneur, consultant, business strategist







**Business Administration and Computer Science (BComm)**  
     
   
 Bytes and business go hand in hand in this program that puts an emphasis on technology in your business degree. This is a program with hands-on learning and many networking opportunities to give you a leg up in the worlds of computer programming, gaming, banking, pensions and more.  
 Introduction to Algorithms and Programming, Introduction to Business, Principles of Financial Accounting, Business Communications, Object-oriented Programming Using Java, Management Information Systems, System Programming  
 Computer programmer, operations manager, computer and network administrator, game developer, software developer







**Business Administration and Economics (BComm)**  
     
  
 Take a deep dive into business and economics with this combined program. You'll learn the underlying issues that impact global finances and be able to make sound business decisions based on resources available at any given time. You'll be prepared to jump into the world of government and public policy analysis, commercial banking, financial advising or economic research.  
 Introduction to Business, Business Communications, Principles of Marketing, Operations Management, Microeconomics, Macroeconomics, Introduction to Econometric Methods, International Economics: Trade Theory and Policy  
 Government and public policy analyst, commercial banker, market research analyst, financial advisor, economic researcher





**Business Administration and Mathematics (BComm)**  
     
  
 One of the most sought-after skills gained from a business degree is the ability to assess risks and opportunities. By applying data analysis to your decision making, you'll allow your business to make better choices faster. With an education in business administration and mathematics, you'll be an MVP.  
 Introduction to Business, Operations Management, Principles of Marketing, Principles of Financial Accounting, Linear Algebra, Differential Calculus, Complex Variables, Introduction to Probability  
 Actuary, business intelligence analyst, supply chain analyst, economist, commercial banker







**Business Administration and Political Science (BComm)**  
     
  
 Meet at the intersection of Politics and Business. You will learn how policies and laws affect people, businesses and the world in this combined program. Develop your critical thinking and analytical skills to impact change both at the community level and in the corporate boardroom. Understanding economics, policies and regulations is important in today's business world. You can take part in research on current issues and gain an understanding of economics, policies and regulations in today's business world.  
 Intro to Canadian Government and Politics, Business Communications, Intro to Business, Political Economy of International Trade, Business Law  
 Lawyer, HR manager, business advisor, entrepreneur, policy analyst







**Business Administration and Psychology (BComm)**  
     
  
 Develop a brain for business. The ability to make your organization more effective and efficient is critical to any industry. By combining the study of business and psychology with this hands-on program, you'll learn to apply social science in a business setting to optimize your workforce.  
 Management and Organizational Life, Introductory Psychology/Behavioural Science, Human Resources Management, Industrial Organizational Psychology, Introduction to Business  
 Human resources manager, recruiter, training and organizational development specialist, employee engagement manager

**Business Administration and Women's & Gender Studies (BComm\*)**  
    
  
 How do you achieve gender equality in the workplace? How do you tackle pay disparities? You'll learn from world-renowned leaders in women's and gender studies along with leading business experts to find solutions. This unique combined program will set you apart with a solid understanding of business concepts, leadership and critical thinking skills to succeed in your career.  
 Introduction to Business, Operations Management, Principles of Marketing, History of Women's Movements in North America, Frameworks for Feminist Research, Women in Canadian Society  
 Human resources manager, business strategist, employee engagement manager, policy analyst, market analyst  
 \*Offering of the program is subject to Senate approval.

**Chemistry**  
     
 Want to understand the World? Chemistry prepares you for professions from the lab to law. It is a flexible program that aims to answer questions of matter, energy and how they interact in the world around us! You'll be able to do research with our award-winning faculty, find innovative ways to apply your analytical skills and develop as a professional with industry specific hands-on experience through our co-op internship.  
 Polymer Chemistry, Dyes and Pigments, Organic Nanomaterials, Bio- and Sustainable Materials, Organic Chemistry of Biomolecules, Organometallic  
 Professional schools (medicine, pharmacy, dentistry), researcher, laboratory technician, quality assurance supervisor, R&D manager

**Child Psychology**  
   
 Learn what makes kids tick in this program focusing on child and adolescent development and have opportunities to get involved in research throughout the program. Clinical placements may be available.  
 Introduction to Psychology as a Behavioural Science, Developmental Psychology: The Child, Child Psychopathology, Developmental Disabilities  
 Child psychologist, child and youth worker, educational assistant, community support worker, health educator

**Civil Engineering**  
    
 Build a bridge to success with our civil engineering program where you'll get a comprehensive education that opens many job opportunities. UWindsor's engineering programs have the highest level of accreditations, and our civil engineering program is no exception. Our civil degree is versatile and widely recognized in the industry.  
 Geotechnical Engineering, Hydraulics, Steel and Concrete Design, Materials in Civil and Environmental Engineering, Structural Analysis, Transportation and Traffic Engineering  
 Structural engineer, civil engineer, quality assurance supervisor, operations director, transportation engineer  
 PEng (Professional Engineer)

**Communication, Media & Film**  
     
 Get the best of both worlds with this "hybrid" program that offers a combination of theory and production courses. You'll start using cameras in first year, and be able to pursue what interests you – theory courses in media studies, hands-on courses in film production, as well as courses on social media, PR, and advertising.  
 Film Production I, Introduction to Media and Society, Podcasting and Internet Media, Public Relations, Media & Society, Popular Culture, Documentary Production  
 Advertising/marketing creative director, producer/director, communication strategist, sound technician, social media co-ordinator



### Communication, Media & Film/ Concurrent Education



Earn two degrees at once and go on to share your love of communication, media and film with a younger generation. You'll be able to take a combination of theory and production courses in CMF and get lots of hands-on learning opportunities in your education studies. At the end, you'll be eligible to teach students in grades 7 to 12.

Teaching and Learning, Educational Psychology, Assessment and Evaluation, Film Production, Introduction to Media and Society

Secondary teacher, principal, special education teacher, learning strategist, academic administrator, educational assistant, producer, communications specialist, director

OCT (Ontario College of Teachers)

### Computer Science



It's a digital world and with this degree, you will have the flexibility to chart your own career path in almost any industry. We offer hands-on learning opportunities and support as you learn computer languages, operation systems, and the mathematics behind computation. University degree holders from another subject area can fast track through this program. This excellent career prep has helped all of our grads find jobs in their chosen fields within two years. UWindsor Computer Science program is tied for first in Ontario university employment rates.

Introduction to Algorithms and Programming, System Programming, Computer Architecture I: Digital Design, Database Management Systems, Web Information Systems Development

Web developer, software developer, computer programmer, system manager

### Computer Science



Unlock the code to a bright future in this program that is more hands-on than you'll find almost anywhere else. We partner with industry to get you career ready and we let you specialize in the area that interests you most. If you choose co-op, you'll find flexible sequencing of four, eight or 12 months. Add another credential to your previous earned university degree, and fast track through the program. Our computer science students are employed in their field within two years. We're tied for first in grad employment rates in Ontario.

Principles of Programming Languages, Data Structures and Algorithms, Design and Analysis of Computer Algorithms, Introduction to Software Engineering, Web Information Systems Development

Artificial Intelligence, Game Development, Multimedia, Networks and Security

Web developer, software developer, computer programmer, IT manager, video game developer, graduate studies

### Computer Science– Applied Computing



Join the real world of artificial intelligence, game development, multimedia, and networks and security from your first day of class. This program is more hands-on than what's offered elsewhere, and you'll have lots of opportunities to network with industry leaders. Co-op is available, with flexible scheduling. You'll find a job in your chosen field within two years of graduation. All our computer science grads do.

Introduction to Algorithms and Programming, Data Structures and Algorithms, Computer Architecture: Digital Design, Advanced Web Design, Game Design, Artificial Intelligence Concepts

Software developer, video game developer, systems engineer, web developer, network administrator

### Computer Science– Computer Information Systems



Consider this - we are tied for first in graduate employment rate. All our grads in this program have found a job in their chosen field within two years of graduation. You'll have a strong foundation in the application of computer technology in industry and commerce. You'll gain insight into the latest technologies from our dedicated professors.

Introduction to Algorithms and Programming, System Programming, Web Information System Development, Database Management Systems

Computer and network administration, business analyst, information systems security officer

### Computer Science– Software Engineering Specialization



Develop the hard skills you'll need for creating, designing and maintaining software in this specialized program. You'll learn to apply the technologies and practices from computer science, project management, engineering, application domains, interface design, digital asset management and other fields to software engineering. UWindsor is tied for first in graduate employment rates. All our grads find jobs in their chosen field within two years of graduation.

Introduction to Algorithms and Programming, Object Oriented Programming Using Java, Data Structures and Algorithms, Software Development, Game Design, Development and Tools, Advanced Web Design, Artificial Intelligence Concepts

App developer, computer programmer, software engineer, game developer, computer programming, continued study at the graduate level leading to high-level positions in industry, education and academia, web developer

### Criminology



Do justice to your future career by studying criminology at UWindsor. Class sizes are small and there are lots of them to choose from, giving you the flexibility to tailor your degree to your interests. We also offer practicums with government and community agencies, leading to jobs for graduates.

Foundations of Social Life, Introduction to Criminal Justice, Youth in Conflict with the Law, Policing and Security, Drugs and Society, Surveillance and Society

Border services, law enforcement officer, child and youth worker, social service and community agency consulting

### Developmental Psychology



Our developmental psychology program offers so much more than other schools — opportunities for undergraduate research and community placements that allow you to put what you've learned in the classroom into practice. Work with children, adolescents, adults or seniors and choose a career path that matches your interests.

Introduction to Psychology as a Behavioural Science, Developmental Psychology: Adolescence, Developmental Psychology: Adulthood and Aging, Learning and Behaviour

Behavioural psychologist, mental health worker, rehabilitation counsellor, child and youth worker, elder care

### Disability Studies



Become an advocate for accessibility and social justice. The material taught in this program is derived from people with disabilities and their lived experiences. The knowledge you gain is grounded in the real world and we enhance the theory you learn with practice. The placements and volunteer opportunities offered through this program add value to your degree.

Historical Approaches to People with Disabilities, Introduction to Psychology as a Social Science, Meeting Human Needs through Social Welfare, Social Work and Diversity

Disability support worker, diversity co-ordinator, behavioural aide, child and youth care worker, accessibility research and policy development advocate

### Disability Studies and Psychology



Benefit from training in both psychology and disability studies in this program that gives you lots of hands-on learning opportunities. We offer community volunteer experience and placements, giving you an edge when it comes time to launch your career. We're here to give you the individual support you need to succeed.

Social Work and Diversity, Developmental Psychology, Introduction to Psychology as a Social Science, Learning and Behaviour, Theories of Disability and the Social Model, Historical Approaches to People with Disabilities

Disability service worker, community support worker, behavioural aide, mental health worker, child and youth worker

### Drama



Come develop your creativity in our drama program where you'll get the training for a career in the theatre. Choose a concentration in performance, history and theory, design/technical theatre, or a combination of two or all three. First-year students get hands-on training behind the scenes. Students love this program so much, many go on to graduate school for further learning and specialization.

Introduction to Theatre and Performance Studies, Introductory Acting, Drawing for the Theatre, Rendering for the Theatre, Stage Management, Directing, Improvisation and Self-Development

Artistic producer; theatre performer; stage manager; costume, set, or lighting designer; theatre for social action practitioner

### Drama/ Concurrent Education



The classroom will be your stage with this intensive program that will make you eligible to teach drama in grades 7 to 12. This concurrent program is hands-on, giving you opportunities to practice drama as a vehicle for learning and teaching. Put the theory you've learned into practice through field experience.

Teaching and Learning, Educational Psychology, Assessment and Evaluation, Introduction to Theatre and Performance Studies, Introductory Acting, Drama in the Classroom, Improvisation and Self Development, Theatre for Social Action

Secondary teacher, principal, special education teacher, learning strategist, academic administrator, theatre performer, program developer, educational assistant, arts administrator

OCT (Ontario College of Teachers)

### Drama in Education & Community with Concentration in Applied Theatre (DRED)



Join one of Canada's most unique undergraduate programs involving drama. It's perfect for students who are interested in performance and teaching with aspirations to use drama as a vehicle to empower others. With a focus on practical learning, you will develop presentations, performances and workshops around pressing social issues. Work in schools, art galleries, museums, hospitals, senior citizen residences and multicultural organizations. You can follow this up with our consecutive education degree program and become qualified to teach at any grade level or pursue graduate studies in a complimentary discipline.

Introduction to Theatre and Performance Studies, Introduction to Drama in Education and Community, Introductory Acting, Improvisation and Self-Development, Drama in the Classroom, Theatre for Social Action

Theatre for young audiences performer or coordinator, teacher, child and youth counsellor, arts practitioner, stage manager

### Economics (BA)







From micro- to macroeconomics, analyze how inflation, employment rates, and other phenomena affect our lives. Acquire a strong education related to government, policy, decision-making, society and business. Seize research opportunities and the chance to combine your studies with other disciplines. Take this program and pursue a law degree or go on to grad school for an MBA.


Introduction to Economics, Intermediate Microeconomics/ Macroeconomics, Linear Algebra, Introduction to Econometric Methods, Money and Banking


Commercial/investment banking, business analyst, policy advisor, development analyst, economic consultant, grad school, law school




**Economics (BSc)**    Corner the market on economics education with this bachelor of science program. Learn the effects of deficits and spending cuts, and how the actions of individuals, firms and public agencies affect the overall economy. How do we reduce the unemployment rate? How does globalization affect the Canadian economy? You'll be able to answer these questions and more. Although it is a bit more technical than our Economics BA program, you'll have the flexibility to personalize your education, combine it with other programs and have research opportunities.


 Introduction to Economics, Intermediate Microeconomics/Macroeconomics, Mathematical Economics, Differential Calculus, Public Sector Economics

 Commercial/investment banking, business analyst, financial analyst, investment advisor, economic researcher


**Education - Consecutive**  Already have a degree? In this two-year program, you can become eligible to teach in Ontario. Specialize in one of three divisions spanning JK to Grade 12. You'll receive lots of opportunities to demonstrate your competence through exceptional experiential learning opportunities.

 Educational Psychology, Differentiated Instruction, Assessment and Evaluation, Visual Arts Methodology, Digital Technology and Social Media Applications, Practicum


 Primary Junior, Junior/Intermediate, Intermediate/Senior

 Elementary/secondary teacher, principal, special education teacher, learning strategist, academic administrator




 OCT (Ontario College of Teachers)

**Education (BEd) in Technological Studies/Diploma in Education - Technological Studies**  Want to teach Technological Studies in Ontario high schools? This unique program allows you to take the next steps in your career. The broad courses are designed to be meaningful regardless of your discipline with field-specific assignments. Upon successful completion of this program, candidates with a bachelor's degree receive a BEd degree in Technological Studies, and those with no degree receive a Diploma in Education – Technological Studies. No direct entry from high school.


 Psychology in Education, Digital Technology, Curriculum Development for Technological Studies I & II, Career and Guidance


 Secondary teacher, principal, special education teacher, department head, guidance counsellor


 OCT (Ontario College of Teachers)


**Electrical Engineering**    Power up your career success and be on the forefront of innovation with our electrical engineering program. Learn about robots, autonomous cars, smart cities, the Internet, network design and more. You'll have lots of opportunity to do research and many of our students hold patents on new discoveries and inventions they've developed while at UWindsor.


 Engineering Mechanics, Engineering Thermofluids, Electrical and Computing Fundamentals, Circuit Analysis, Digital Logic Design, Signals and Systems,

 Robotics technician, software developer, systems engineer, controls designer, automation manager





 PEng (Professional Engineer)

**Engineering Technology**  Advance your skills with the Engineering Technology degree. If you have an 3-year, advanced technology diploma, or a degree in a scientific or technical subject, this program is for you. Follow one of the specializations: mechatronics, mechanical, civil or stay in the general stream. Learning from our exceptional profs benefits you when preparing to write the PEng exams. This one-year program will give you more career mobility.


 Engineering Management & Globalization, Treatment of Experimental Data, Advanced Engineering & Design, Engineering Economy, Planning and Construction Management



 Industrial engineering technologist, mechanical designer, energy auditor, civil engineering technologist, mechatronics systems technologist

 PEng (Professional Engineer)


**English**     Immerse yourself in studying English from early oral traditions to contemporary writing from around the world and meet visiting writers and academics. You will be in many small classes exclusive to English majors and will receive the attention you need to thrive. The world needs smart thinkers and writers. Become one of them.



 Writing about Literature, Early British Literature, Indigenous Literature, World Literature, Writing About the Arts


 Journalist, editor, publisher, teacher, communications director, copywriter, administrator, researcher


**English & Creative Writing**   Learn the skills of writing, editing, and publishing in this unique program that combines rigorous academics with practical experience. The creative writing component begins in second year and with courses capped at 20 students, which guarantees lots attention and feedback on your work. Peer editing and a publishing practicum offer valuable hands-on experience.

 Writing about Literature, Early British Literature, Writing Creatively, Creative Writing, Editing and Publishing Practica



 Writer, copywriter, screen writer, editor, publisher, communications director, journalist


**English/ Concurrent Education**   Learn how to know about, appreciate, and teach English literature with this program that gives you two degrees at once. You'll meet visiting writers and develop both in-depth academic and real-world skills. You will be eligible to teach at the intermediate/senior level (grades 7-12).


 Teaching and Learning, Educational Psychology, Assessment and Evaluation, Writing about Literature, Early British Literature, Children's Literature, Indigenous Literature


 Secondary teacher, principal, special education teacher, learning strategist, academic administrator, department head, educational specialist, publisher, editor, communications director




 OCT (Ontario College of Teachers)


**Environmental Engineering**   Ours was the first environmental engineering degree program in Canada and we've been leading the way ever since. In this comprehensive program, you'll get exposure to all aspects of the field — air, water, solid waste, sustainability, and more. UWindsor is home to the Great Lakes Institute for Environmental Research, giving students the opportunity for collaboration between science and engineering. We have a low faculty-to-student ratio and the resources to set you up for success.


 Engineering Mechanics, Materials Recovery/Waste Management, Sustainability in Engineering, Environmental Chemical Analysis, Environmental Engineering: Geotechnical Engineering, Air Pollution Control


 Energy resources manager, water resources engineer, environmental geologist, environmental conservation specialist, research and development director



 PEng (Professional Engineer)


**Environmental Science (BSc)**    Food and water security for all North Americans depends on the Great Lakes, and environmental scientists play a critical role in their management and sustainability. Here, at the heart of the Great Lakes, we provide our students with comprehensive and balanced training in the physical and living environment – atmosphere, hydrosphere, geosphere, biosphere. Through a systems-based approach, you will learn and apply a diversity of scientific tools and skills to understand the structure, function and health of this globally important freshwater resource. Our students have the skills employers are looking for!

 Environmental Systems, Biological Diversity, Fundamentals of Geographical Information Systems, Global Water Crisis, Introduction to Climate Change

 Environmental scientist, GIS technician, sustainability specialist, hydrologist, research scientist




 PGO (Professional Geoscientists Ontario)


**Environmental Studies (BES)**   Sustaining human populations while maintaining environmental quality and diversity is the greatest challenge of our age. Addressing this challenge requires a new generation of multidisciplinary specialists in human-environment interactions. Pursue your diverse environmental interests in one of the first truly multidisciplinary programs of its kind in the country. Combine study of environmental science, law, policy, ethics and management, among others, to produce a unique educational experience with the relevant knowledge and skills required by potential employers.


 Introduction to Environmental Studies, Humans and the Environment, Biological Diversity, Environmental Policy and Ethics, Field Methods for Environmental Studies


 Resource Management, Environmental Values and Policy


 Environmental auditor, conservation officer, policy analyst/regulator, climate change manager, environmental health and safety specialist


**Family & Social Relations**    Families are dynamic. Gain theoretical and practical insights into the changes that affect families, and the social responses to those changes. This program explores child studies, sexuality and sexual health, family history and change, marriage dynamics, and gender issues. It combines courses from a variety of disciplines, including sociology, psychology, social work, history and women's and gender studies.

 Foundations of Social Life; Sociology of Families; Researching Social Life; Sexuality and Health; Women, Race and Social Justice

 Child and youth worker, human resources manager, counselling/rehabilitation, public relations officer, health educator



**Film Production (BFA)**  Develop your visual, technical, storytelling, and professional workplace skills. Study all aspects of filmmaking in scripted and documentary film, pre-production planning, budget planning, concept development, screenwriting and screen adaptations; production related directing, cinematography, set design, lighting, sound, and post-production including sound design and editing. Learn narrative, non-narrative, documentary, and experimental filmmaking traditions and create films based on experimentation with narrative and formal expression.


 Film Production I, Film Production II, Film Business and Professional Practice I, Film Studies I, Documentary Production I, Screenwriting I, Cinematography I, Sound Editing I, Film Editing I


 Editor, Director, Producer, Cinematographer, Gaffer, Sound Recordist, Production Assistant, Camera Assistant, DIT (Digital Imaging Technician)


*Offering of the program is subject to Senate approval.*





**Forensic Science (BFS)**  
  Forensic Science is the degree for the 21st century and UWindsor's program is ahead of its time. We'll train you to investigate and analyze evidence from crimes ranging from homicide to abuse, and from fraud to hacking. We have the latest technology — biometric scanners, laser scanners, computerized fingerprint scanning, security document scanners, and more. We supplement your classroom learning with mock crime scenes and labs and you'll get training in scientific methodologies and crime scene investigation from a variety of professionals, including academics, police officers, lawyers and expert witnesses.


 Introduction to Crime Scene Investigation, Expert Witness in Forensic Science, Laboratory in Forensic Science, Forensic Identification, Analytical Chemistry, Cyber Ethics




 Life Sciences, Biology, Chemistry, Information Technology

 Forensic biologist/chemist, surveillance specialist, lab technician, crime scene officer, pathology assistant


**Forensics (BA)**  
  Interested in crime scene investigation? This program allows you to combine forensic courses with a social science like psychology or criminology. You will learn about state-of-the-art forensic technologies, investigative methods and the criminal justice system. Tailor your course selections to your future career.





 History of Crime, Forensic Anthropology, Introduction to Crime Scene Investigation, Crime Scene Evidence Analysis, Expert Witness in Forensic Science, Forensic Serology and DNA Applications


 Crime scene officer, border services officer, behaviour profiler, Internet security analyst, forensic psychologist


**Forensics & Criminology (Applied Forensic Science Stream BA)**  
   An Ontario first! Students with previous college studies in Police Foundations with satisfactory grades can obtain Advanced Standing in this applied forensics' stream. Deepen your understanding of crime scene and forensic analysis using the latest technology. Take criminology courses and gain more knowledge of the criminal justice system. Learn from leading experts and gain the degree needed to accelerate your career.



 Intro to Forensic Science, Forensic Identification, Forensic Anthropology, FRSC-Digital Photography in Forensic Science, Forensic Evidence and the Canadian Legal System


 Police officer, crime scene officer, behaviour profiler, internet security analyst, forensic psychologist


**French Studies**  
    Get a leg up on the competition for careers in the federal or provincial civil service, among other jobs, by mastering this official language. Our faculty come from around the world, infusing the program with an international flavour. We keep class sizes small, guaranteeing you lots of one-on-one attention.

 French Language Training, Introduction to Linguistics, French Romanticism, History of the French Language, Oral Proficiency in French, Aspects of Translation


 Translator/interpreter, teacher, federal or provincial public official language advisor, journalist


**French Studies/ Concurrent Education**  
  Terminez deux baccalauréats en même temps. You'll learn from French professors from around the world in a program with small class sizes. The theory-practice connection is strong in the education portion of your program. You'll gain the practical experience you need to be eligible to teach in grades 7 to 12.


 Teaching and Learning, Educational Psychology, Assessment and Evaluation, French Language Training, Introduction to Linguistics, Oral Proficiency in French


 Secondary teacher, principal, special education teacher, academic administrator, department head, translator/interpreter, federal or provincial public official, language learning specialist



 OCT (Ontario College of Teachers)

**General Engineering**  
 Find your engineering focus. All our engineering programs start with the same courses in first year so you can learn more about each field (civil, environmental, electrical, industrial and mechanical). Then choose an area of study for second year. You'll receive guidance from our world renowned faculty, hands-on learning in a supportive environment and gain the skills needed for a successful career.


 Linear Algebra, Differential Calculus, Engineering Mechanics I, Engineering and the Profession, Engineering and Design



 Students may start their degree in General Engineering, but do not complete their degree in this program. Students must select a discipline before they begin their second year of studies.


 PEng (Professional Engineer)


**General Science**  
  This science program is like a buffet — you can try a little of everything before deciding what you want for the main course. It's ideal for students who want to explore more than one area or are undecided about what subjects to study. You'll focus on three or four core science areas — biology, chemistry, biochemistry, computer science, environmental science, mathematics, physics, or economics — and then concentrate on two of them. Many students who start in this program transfer to a more specialized four-year honours program after first or second year. Also, it's excellent for those who want a fast-tracked three year degree.

 Biological Diversity, Introductory Organic Chemistry, Introductory Physics, Differential Calculus, Introduction to Economics




 Professional schools (medicine, pharmacy, dentistry), health scientist, quality controller, lab technician, data analyst, programmer


**General Science/ Concurrent Education**  
  Be the cool teacher who knows about nature and can make things explode and react. This intensive program allows you to pursue your bachelor of science degree while studying education and getting classroom experience. You'll finish with two degrees and be eligible to teach at the intermediate/senior level (grades 7 to 12).

 Teaching and Learning, Educational Psychology, Assessment and Evaluation, Biological Diversity, Introductory Organic Chemistry, Introductory Physics


 Secondary teacher, principal, special education teacher, learning strategist, academic administrator, department head, educational assistant

 OCT (Ontario College of Teachers)

**Greek & Roman Studies**  
    We bring ancient history to life in a program that would make Indiana Jones jealous. Travel to Greece to take part in an archeological dig, visit famous landmarks and experience history first-hand. You'll learn about every aspect of Greco-Roman antiquity — language, literature, art, architecture, philosophy, politics, science, medicine, myth and religion — in a close-knit department with professors who care about your success.





 Introduction to Ancient Greek, Introductory Latin, Gladiators, Ancient Greek Philosophy, Roman Art and Archaeology, Greek Mythology


 Greek and Latin


 Archivist/librarian, museum director or curator, documentarian, historical consultant, journalist



**Health - See Human Kinetics / Kinesiology - Movement Science**


**Health & Biomedical – See Biochemistry & Biomedical Sciences (Health Stream)**


**History**  
    Be versatile! In our history program, you will develop your research and writing skills. We offer public history courses relating to how people interact with the past — think museums, documentaries, walking tours and history websites — with an emphasis on digital history, and practicums for hands-on experience.





 Past to Present: Understanding History, Making History: Methods and Practices, The World in the 20th Century, Aboriginal Peoples in Canadian History, Early Modern England


 Museum curator, archivist, government official, communications specialist, historical project co-ordinator


**History/ Concurrent Education**  
  Become a history teacher to help students examine past events and how they relate to present day. Our history department is small and close-knit, and our faculty of education will nurture your love of teaching by giving you lots of practical experience. With your two degrees, you'll be eligible to teach grades 7 to 12.

 Teaching and Learning, Educational Psychology, Assessment and Evaluation, Past to Present: Understanding History, The World in the 20th Century, Aboriginal Peoples in Canadian History


 Secondary teacher, principal, special education teacher, learning strategist, academic administrator, department head, communications specialist, museum curator, government official


**Human Kinetics/ Kinesiology - Movement Science**  
    Focusing on the "human" in movement science and active living will provide you with all of the tools to become a leader in health and a variety of other industry sectors. You'll like the family feel of this faculty, and there are lots of opportunities for hands-on learning through co-op, internships, community outreach, and conducting research with our leading scientists in state-of-the-art labs.

 Biomechanics, Exercise Physiology, Anatomy, Human Growth and Development, Ergonomics, Sport Psychology, Health and Wellness

 Professional school (medicine, pharmacy, dentistry, chiropractor, physiotherapist), registered kinesiologist, ergonomist, sport psychology consultant

**Human Kinetics/Sport Management & Leadership**  
    If your passion is sport, recreation and active living, make an impact in the industry with a degree in Sport Management and Leadership! We'll arm you with lots of hands-on learning opportunities in the form of co-op, internships, case studies, simulations, research, and community outreach. You'll be prepared to deliver sports programs, execute events, operate facilities, market sport to participant and spectator audiences, and more. Our internationally-renowned faculty are certain to provide the experience and networking opportunities for you to become a leader in the sport industry.

 Principles of Sport Management, Ethics in Sport, Sport Marketing, Sport Event Management, Sport Finance, Sociology of Sport, Sport History

 Sport events co-ordinator, sport marketing manager, recreation supervisor, sport journalist/broadcaster, executive director of a national or provincial/territorial sport organization



**Industrial Engineering**

Hold the key to efficiency and cost effectiveness by learning to streamline production systems and design flexible manufacturing approaches. Through co-op, internships, and other industry partnerships, our curriculum emphasizes hands-on skills as well as theory. There's even the option to minor in Business. We teach transferable skills like leadership and we hire experts to teach communication skills.

Engineering Mechanics, Engineering Thermofluids, Manufacturing Process Design, Computer Aided Design and Computer Aided Manufacturing, Supply Chain Engineering

Air transportation management specialist, industrial and healthcare facilities manager, operations director, industrial engineer, strategic logistics co-ordinator

PEng (Professional Engineer)

**Interdisciplinary Arts & Science**

If high achievement and diverse academic pursuits are in your DNA, this elite program is for you. It's for students who want to develop knowledge and skills in the sciences, arts, humanities and social sciences. Blend your interests – drama with biomedical sciences or biochemistry with music. You can tailor your program to match your interests and career aspirations. Our students can pursue diverse career opportunities or go on to do research or graduate degrees in their field. This program is small by design to give your talents the attention they deserve.

Introduction to Interdisciplinary Arts and Science; Modes and Methods of Inquiry; Inquiry and Communication; Science, Ethics and Social Policy.

Students choose a major or double major and a minor (in FAHSS or Science). **Available major and minor concentrations:** Anthrozoology; Biological Sciences, Chemistry and Biochemistry; Communication, Media and Film; Computer Science; Dramatic Art; Economics; English Language, Literature and Creative Writing; History; Languages, Literatures and Civilizations; Mathematics and Statistics; Music and Visual Arts; Philosophy; Physics; Political Science; Psychology; Sociology, Anthropology and Criminology; Women's and Gender Studies

Professional school (medicine, dentistry, pharmacy), law, graduate studies, medical director

**International Relations & Development Studies**

Get an international perspective and prepare for an exciting career in foreign affairs and global governance. Focus your sights in a variety of areas such as diplomatic relations, human rights, international justice, conflict resolution and more. You'll learn from our faculty members and develop analytical skills to build novel approaches to global issues. You can broaden your horizons and add a student exchange opportunity, or the EU study abroad course where you will travel to Europe for exclusive access to NATO officials.

Intro to Canadian Government and Politics, Intro to International Relations, International Conflict and its Resolution, Comparative Politics in a Changing World, Political Economy of Agriculture and Food

Students select one minor to complete as part of their degree: Arabic Studies; Business Administration; Communication, Media, and Film; Economics; Entrepreneurship; French Studies; Geography; History; Jewish Studies; Latin American Studies; Modern Languages; Philosophy; Sociology; Women's and Gender Studies

Diplomatic officer, community rights organizer, foreign correspondent, policy analyst, international development worker

**Kinesiology - See Human Kinetics/Kinesiology - Movement Science Stream****Law**

Get a solid foundation in Law. This three-year JD program provides the theoretical framework and experiential learning opportunities to effectively and successfully practise law in Canada. Students have the opportunity to customize their program to fit their individual interests

Access to Justice, Criminal Law, Intellectual Property Law, Indigenous Legal Orders, Sports Law, Environmental Law, Robotics Law

Government, advocacy & public service, law firms, judiciary, business, academia

**Law & Politics**

Beyond a reasonable doubt, this is an elite program popular with elite students who have an average of 85% or above. Focusing on the legal aspects of philosophy, history, criminology, sociology, politics, and government, there aren't many other programs like it around. Use it to prepare for law school or an array of other careers. In this program you won't just be a number. It's a close-knit department where your professors will know your name.

Introduction to Canadian Government and Politics, Comparative Politics, Legal Process in Canada, Reasoning Skills, Informal Logic: Argumentation

Lawyer, legal consultant, government service official, law enforcement officer, policy analyst, graduate school

**Liberal Arts & Professional Studies**

This broad program offers courses as varied as your interests. With lots of flexibility, it offers the ability to analyze issues, evaluate courses of action, and implement effective solutions. These skills are the stepping-stones to careers in a wide range of social service, business, or government organizations. You will choose a certificate program (Anthropology, Applied Information Technology, Arts Management, Law and Politics, Public Administration, Organizational Management, Second Language Education, Women's and Gender Studies, Work and Employment Issues) and up to two or three minors, gaining transferable skills essential in the job market.

Effective Writing, Business Communications, Technical Communications.

Administrator, analyst, journalist, consultant, public relations specialist

**Mathematics**

Mathematicians are in-demand, and this program will prepare you for a career equal to your talents. Combine this program with another degree (double major) for a truly unique experience. Also, take courses that will prepare you for an actuarial designation. The small class sizes, camaraderie and support in this program is second to none.

Linear Algebra, Integral Calculus, Differential Equations, Abstract Algebra, Vector Calculus, Introduction to Statistics

Actuary, academic and industrial research co-ordinator, bank manager, financial consultant, risk management analyst

Actuary designation

**Mathematics/ Concurrent Education**

Get a bachelor of education degree by the numbers in this concurrent program where you'll also earn a degree in mathematics. This unique program is collaborative and interdisciplinary, preparing you to teach grades 7 to 12. You'll gain hands-on teaching experience, multiplying your chances of career success.

Teaching and Learning, Educational Psychology, Assessment and Evaluation, Linear Algebra, Integral Calculus, Differential Equations

Secondary teacher, principal, special education teacher, learning strategist, academic administrator, department head, financial consultant, bank manager, risk management analyst

OCT (Ontario College of Teachers)

**Mathematics & Computer Science**

This is an exceptional program choice if you're equally interested in mathematics and computer science. Your foundation in mathematics will make you stand out from the crowd in the tech world and spur on your career. You'll love the student-centred approach of the program where you'll get any support you need to succeed. Actuarial preparation available.

Linear Algebra, Integral Calculus, Differential Equations, Introduction to Algorithms and Programming, Computer Architecture: Digital Design

Computer programmer, computing consultant, modelling analyst, software engineer, logistics specialist

Actuary designation

**Mathematics & Statistics**

If you're interested in a career as an actuary or a statistician, this is the right program for you. You'll train your brain for critical thinking and solving complex problems. You'll be in a supportive environment with small class sizes, along with students and faculty who share your passion for numbers. Actuarial preparation available.

Linear Algebra, Integral Calculus, Differential Equations, Vector Calculus, Probability, Statistics

Statistician, logistics specialist, risk management analyst, financial advisor, research co-ordinator

Actuary designation

**Mathematics with Finance Concentration**

Stand out on Bay Street with your background in both finance and mathematics. You'll get the chance to prepare for certification in actuarial science, because you'll be studying in both the department of mathematics and statistics and the Odette School of Business. You'll have access to the best of both worlds. This program is a stellar choice for mathematically inclined students looking for a career in the financial sector. Actuarial preparation available.








Linear Algebra, Integral Calculus, Differential Equations, Principles of Financial Accounting, Business Finance, Introduction to Economics





Actuary, bank manager, economic developer, financial advisor, loan consultant, risk management analyst







Actuary designation






**Math - See Actuarial Science (BMath)**















<b>Mechanical Engineering</b>   	<p>Engineer a dynamic education for yourself at UWindsor. Our mechanical engineering program gives you a solid grounding in machine design, computer-aided analysis, vibration, noise control, mechatronics, and heating, ventilation and air conditioning. Choose general mechanical engineering or specialize in aerospace, automotive, environmental, or materials. Our facilities are state-of-the art, with a courtyard where you can show off your innovation. We offer lots of opportunities for hands-on learning and making connections with industry.</p> <ul style="list-style-type: none"> <li> Machine Dynamics, Computer-Aided Engineering, Design for Failure Prevention, Thermofluid Systems Design</li> <li> Aerospace, Automotive, Environment, General Mechanical, Materials</li> <li> Automotive/aerospace engineer, materials development specialist, manufacturing engineer, mining engineer, automation systems designer, R&amp;D manager</li> <li> PEng (Professional Engineer)</li> </ul>
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<b>Media Arts &amp; Culture</b>  	<p>How do you see the world? Study how art, architecture, and media technologies have shaped our understanding of culture throughout time. Studio art classes are complemented by unique academic courses. When you don't have a brush or pencil in your hand, you'll be involved in events, exhibitions, and workshops where you can learn through experience.</p> <ul style="list-style-type: none"> <li> Studio Practice and Ideas (Space, Image, Drawing), Contemporary Architecture, Stories of the City, Border Culture</li> <li> Arts administrator, creative director, museum director, cultural journalist/critic, research co-ordinator</li> </ul>
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<b>Medical Physics</b>    	<p>Explore the physics of diagnosing and treating cancer and other diseases. Specialize in the areas of medical imaging and radiation therapy. You'll take courses with hands-on laboratory components and be able to tailor your degree by choosing options that match your interests. You can start your career upon graduation or go on to grad or professional schools.</p> <ul style="list-style-type: none"> <li> EM Fields and Photons, Differential Calculus, Introduction to Medical Physics, Cell Biology, Organic Chemistry of Biomolecules, Radiological Physics, Introduction to Medical Imaging</li> <li> Professional schools (medicine, dentistry, pharmacy), medical physicist, government/clinical lab tech, industrial/medical research scientist, radiation therapist, radiation safety officer</li> </ul>
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<b>Modern Languages with Year Abroad</b>  	<p>Study Spanish, Italian, or German and see the world! Students in this program spend a year abroad, allowing you to perfect the language while being immersed in the culture. Classes in this program are small and intimate. Studying abroad is a transformative experience. You'll become a better you.</p> <ul style="list-style-type: none"> <li> Introduction to Language and Linguistics, German/Italian/Spanish Literary Tradition, Theories of Language Acquisition, Intensive German/Italian/Spanish, additional courses taken at a foreign institution abroad</li> <li> Spanish, Italian, German</li> <li> Language advisor, immigration services, public relations officer, international business communications specialist</li> </ul>
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<b>Modern Languages &amp; Second Language Education/ Concurrent Education</b>   	<p>Become fluent in teaching newcomers to Canada with this unique program. You'll take three years in the modern languages program and two years in education. You'll earn two degrees at once, customizing your program to your interests. You will be eligible to teach JK to Grade 6.</p> <ul style="list-style-type: none"> <li> Teaching and Learning, Educational Psychology, Assessment and Evaluation, Theories of Language Acquisition, Intensive German/Italian/Spanish</li> <li> Elementary teacher, principal, special education teacher, learning strategist, academic administrator, language advisor, translator/interpreter, educational assistant, immigration services</li> <li> OCT (Ontario College of Teachers)</li> </ul>
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<b>Modern Languages with Second Language Education</b>  	<p>Earn a BA and a certificate in Second Language Education at the same time. Choose to learn German, Italian or Spanish, and learn to teach it, too. You will learn language acquisition methodologies, observe how professionals teach language and get the opportunity to practise teaching. You can even go on exchange. Class sizes are small, so you'll get lots of one-on-one attention.</p> <ul style="list-style-type: none"> <li> Introduction to Language and Linguistics, German/Italian/Spanish Literary Tradition, Theories of Language Acquisition, Intensive German/Italian/Spanish</li> <li> Spanish, Italian, German</li> <li> Teacher, language advisor, translator/interpreter, educational assistant, communications specialist</li> <li> Certificate in Second Language Education</li> </ul>
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<b>Modern Languages with Two-Language Option</b>  	<p>This program is like a buy-one-get-one-free sale on languages. You get to specialize in two languages—Spanish, Italian, or German. Class sizes are small, guaranteeing you lots of one-on-one attention. You'll get the chance to study abroad, too, if you choose. Being multilingual is a huge asset in whatever career or field you pursue.</p> <ul style="list-style-type: none"> <li> Introduction to Language and Linguistics, German/Italian/Spanish Literary Tradition, Theories of Language Acquisition, Intensive German/Italian/Spanish</li> <li> Spanish, Italian, German</li> <li> Language advisor, translator/interpreter, immigration services, public official, business communications specialist</li> </ul>
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<b>Molecular Biology &amp; Biotechnology</b>  	<p>Be on the cutting edge of scientific research in this program that focuses on biological systems at the cellular and molecular levels. You will learn how to use living cells and the materials they produce to create a wide range of products for pharmaceutical, diagnostic, agricultural, and environmental applications.</p> <ul style="list-style-type: none"> <li> Molecular Cell Biology, Genetics, Organic Chemistry of Biomolecules, Medical Microbiology, Embryology</li> <li> Professional school (medicine, pharmacy, dentistry), biomedical and biotechnical researcher, quality assurance supervisor, clinical researcher, consultant</li> </ul>
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<b>Molecular Biology &amp; Biotechnology - See Biological Sciences and Biochemistry &amp; Biomedical Sciences</b>	
<b>Music (BA)</b>   	<p>Find your jam in our music program. You'll study a wide variety of musical genres, with the option of specializing in jazz. The program's home is in our amazing School of Creative Arts, a beautifully renovated historic armouries building. We keep class sizes small so our faculty can give your talent the attention it deserves. You have the option of combining your music studies with another discipline.</p> <ul style="list-style-type: none"> <li> Music Theory, Music History and Literature, Basic Skills</li> <li> Arts administrator, communications specialist, program manager, studio operator, music industry worker (sound design, recording, administration)</li> </ul>








<b>Music (BMus)- Comprehensive Stream</b>  	<p>Be your own maestro in our Bachelor of Music program. Here you'll study music through performance and academic study. Your home base is our beautifully renovated School of Creative Arts, where our class sizes are small and our faculty is dedicated to your success.</p> <ul style="list-style-type: none"> <li> Music Theory, Music History and Literature, Wind or Jazz Ensemble, Community Choir, Specific instrument training</li> <li> Musician, music educator, studio operator, art administrator, communications specialist</li> </ul>
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<b>Music (BMus) - Music Education/ Concurrent Education (BEEd)</b>   	<p>This program will strike a chord with students set on teaching music or basic rhythms and instruments in high school. At the end of this five-year program you'll have both an honours degree in music and a bachelor of education degree. You'll have lots of hands-on learning experiences to put the theory of music and education you've learned into practice.</p> <ul style="list-style-type: none"> <li> Teaching and Learning, Educational Psychology, Music Theory, Specific instrument training (piano, trumpet, violin, percussion, voice and more), Foundations of Music Education</li> <li> Secondary teacher, principal, special education teacher, learning strategist, academic administrator, department head, musician private instructor, studio operator</li> <li> OCT (Ontario College of Teachers)</li> </ul>
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<b>MUSIC (BMus) - Music Education Stream</b>  	<p>Spread the love of music in this program that focuses on the methods and practice of teaching. You'll take specific voice or instrument training, and also learn music theory, the foundations of music education and basic conducting. The School of Creative Arts, where the program is housed, is stunning. We keep class sizes small so our caring faculty can give you lots of personal attention.</p> <ul style="list-style-type: none"> <li> Music Theory, Music History and Literature, Specific instrument training (voice, piano, trumpet, violin, percussion...), Foundations of Music Education, Basic conducting, Vocal techniques, Secondary Music Education</li> <li> Music educator, musician, music therapist, private instructor, studio operator</li> </ul>
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<b>Nursing</b> 	<p>Our nursing program combines equal doses of hands-on learning and academic excellence. You'll have clinical placements in each year, including first year. We have simulation labs with high-fidelity mannequins that breathe and have pulses. There is a wide variety of experiential learning activities and clinical experiences in hospital and community settings. You'll learn from experts who really care about their students. Graduates perform very well on the NCLEX licensure examination and are qualified to practise in Canada, the United States, and many other countries around the globe.</p> <ul style="list-style-type: none"> <li> Professional Nursing, Human Anatomy and Physiology, Clinical Nursing Experience, Experiential Learning Lab, Pharmacology in Nursing Practice</li> <li> Clinic nurse, community care nurse, health-care administrator, nurse practitioner, nurse educator</li> <li> Registered Nurse (RN)</li> </ul>
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<b>Philosophy</b>    	<p>This program is internationally renowned for its courses in political thought and argumentation theory. Philosophy gives you a broad vision of the world and the ability to make intelligent decisions, laying the foundation for a variety of careers. You can study philosophy exclusively, or combine it with another discipline. Classes are small and full of opportunities to discuss today's most pressing topics such as artificial intelligence, feminism, the environment and politics.</p> <ul style="list-style-type: none"> <li> Introduction to Western Philosophy, Introduction to Ethics, Reasoning Skills, Informal Logic: Fallacy, Philosophy and Human Nature</li> <li> Social and Political Thought, Argumentation and Logic</li> <li> Civil service worker, journalist, politician, communications official policy analyst, lawyer</li> </ul>
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<b>Physics</b>     	<p>Become a powerful force in the worlds of research and industry. Our physics grads are in high demand, with an employment rate of nearly 100 per cent. You will learn how the universe works—from the fundamental forces of nature to their effects on matter and the environment around us. We offer lots of opportunities for hands-on learning, and the ability to customize your degree to your interests through optional courses or by combining your physics degree with another discipline.</p> <ul style="list-style-type: none"> <li> EM Fields and Photons, Optics, Intermediate Mechanics, Differential Calculus, Introduction to Algorithms and Programming, Quantum Mechanics I, Design and Application of Lasers and Technical Communication Skills</li> <li> Scientific outreach manager, test lab technician, optical engineer, research co-ordinator, data scientist</li> </ul>
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<b>Physics - See Medical Physics</b>
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**Political Science**  Get behind the headlines and learn how political power really works. Our political science program introduces you to political, economic, social, and environmental issues in Canada and around the world. We offer a great mentorship program, opportunities to do research with faculty, and the ability to complete an internship in fourth year. Our active and engaged department is home to the Political Science Society, the Model UN Club, and arranges an annual trip to Europe through the EU Study Abroad course.


 Introduction to Canadian Government and Politics, World Politics, Political Geography, Political Economics of Agriculture and Food, International Organizations


 Lawyer, local, provincial, or federal government, government service official, public policy analyst, business advisor, public relations officer, journalist, graduate school, lobbyist and think tank researcher


**Political Science/Concurrent Education**  Inspire students to be engaged citizens by combining your education degree with a political science BA. Teach courses at the intermediate/senior level in subjects like world issues, law, social studies, and more. Our poli-sci department is welcoming, and our Faculty of Education connects you with real-world opportunities to refine your teaching skills.


 Teaching and Learning, Educational Psychology, Assessment and Evaluation, Introduction to Canadian Government and Politics, World Politics


 Secondary teacher, principal, special education teacher, learning strategist, academic administrator, educational specialist, communications specialist, public relations officer, consultant

 OCT (Ontario College of Teachers)


**Political Science – French Specialization**  Parlez-vous français? Get an edge over the competition for jobs in federal public service, with non-governmental organizations and in the private sector requiring knowledge of French and francophone culture. You'll take French language courses as well as political science courses taught in French. Study in France or Ottawa and have the option of taking the EU Study Abroad course. Do research with professors in a faculty that cares about your success.


 Introduction to Canadian Government and Politics, World Politics, French Language Training, Introduction to Cultural Heritage of French Canada, Issues in Quebec Politics, additional courses taught in French at the University of Ottawa or abroad


 Government service official, public policy analyst, public relations officer, non-governmental organization consultant, border services official


**Psychology**  Get inside people's heads in this program that lets you discover why people think and act the way they do. Major in psychology alone or do a combined honours in another discipline. Unlike other schools, we have an Introduction to Psychology course for psych majors only, and we break off into small groups led by mentors to help you along. You can do research and community placements throughout your undergraduate years.

 Introduction to Psychology as a Behavioural Science, Introduction to Psychology as Social Science, Child Development, Abnormal Behaviour, Health Psychology, Human Cognitive Neuroscience


 Psychologist, health educator, mental health worker, rehabilitation counsellor, community agency service worker


**Psychology/Concurrent Education/Early Childhood Education**  One diploma and two degrees in five years instead of seven. That's efficient! This program is offered in co-operation with St. Clair College. You'll get an ECE diploma there, plus bachelor degrees in education and psychology, making you eligible to teach JK to Grade 6.


 Teaching and Learning, Educational Psychology, Assessment and Evaluation, Introduction to Psychology as a Behavioural Science, Human Sensation and Perception, Learning and Behaviour, additional ECE classes at St. Clair College


 ECE, elementary teacher, principal, special education teacher, learning strategist, academic administrator


 OCT (Ontario College of Teachers), Diploma in ECE


**Social Work**  Make a difference in people's lives. Our social work grads are in high demand and you'll find the work meaningful and rewarding. You will make friends for life in this tight-knit program based in a modern, landmark building just steps from the waterfront. You'll have lots of opportunities for hands-on learning including placements in year 4, joining clubs, and volunteering in the community.


 Meeting Human Needs through Social Welfare, Social Work and Violence, Feminist Social Work, Theory and Practice of Social Work with Individuals, Social Policy and Social Welfare, Field Education


 Child welfare worker, community support worker, mental health counsellor, parole officer, human rights advocate, social worker


**Social Work and Disability Studies (BSW)**  Become an effective advocate with this program that combines social work and disability studies. You'll get lots of hands-on experience in the field and have the opportunity to join clubs. This is a program where you can learn to make a difference in the world.


 Historical Approaches to People with Disabilities; Community Approaches, Advocacy and Empowerment; Social Justice in Action; Social Work and Diversity; Field Education

 Disability support worker, social worker, child and youth worker, community support worker, family service worker


**Social Work and Women's Studies (BSW)**  Set yourself apart with a degree from one of the only combined BSW programs in Social Work and Women's Studies in North America. We offer unique opportunities for hands-on learning, bringing your knowledge of equity, diversity, and inclusion into focus. We've got clubs, exchange opportunities and practical experience available in the community.


 Meeting Human Needs through Social Welfare; Social Work and Violence; Feminist Social Work; Women, Race and Social Justice; Frameworks of Feminist Research; Women's Movements in North America


 Victim advocate, human rights advocate, crisis counsellor, women's shelter service worker, child and youth protection worker, social worker


**Sociology**  Society today is complicated. You'll learn how to unravel its most urgent issues in this program that is focused on research, analysis and communication — skills relevant to a wide range of fields. You can tailor your degree by picking courses that match your interests. The department is small, ensuring you'll get lots of personal attention.

 Foundations of Social Life; Social Dilemmas; Sociology of Families; Perspectives on Culture; Crimes of the State: Genocide, War Crimes and Ethnic Cleansing; Social Movements


 Immigration officer, human resources manager, community relations worker, mediator, case worker


**Sociology and Criminology**  Explore crime and criminal actions within the context of broader sociological trends. Customize your degree by selecting courses that match your interests. You'll love our small class sizes and the personal attention you'll get from our faculty.


 Sociology of Families, Foundations of Social Life, Introduction to Criminal Justice, Victimology, Youth in Conflict with the Law, Policing and Security


 Community relations worker, mediator, immigration officer, probation officer, case worker


**Sport Management and Leadership - See Human Kinetics/Sport Management & Leadership Stream**


**Undeclared**  Unsure of what program to take? Get direction and support with our undeclared program. You will find a home within the Faculty of Arts, Humanities and Social Sciences to build a solid foundation. You'll have the flexibility to select from a variety of courses while exploring different subject areas, discovering your strengths, and developing your critical thinking skills. After first-year, you'll declare with certainty an academic path to pursue, the possibilities are astounding.


 Understanding the Contemporary World, Effective Writing, Effective Writing II


 Choose a career based on your academic interest


**Visual Arts**  Express yourself! Come work in our stunning new facilities, with supportive faculty who want you to realize your creative potential. We offer in-depth studio practices, exhibition opportunities, and exposure to the cultural institutions of Windsor and Detroit.


 Studio Practice and Ideas (Space, Image, Drawing), Modern Art, Introductory Photography, Contemporary Visual Culture, Survey of Art History


 Creative director, illustrator, graphic designer, photographer, marketing manager



**Visual Arts & Built Environment**  Plant your feet in two cities in this joint program with the University of Detroit Mercy. You must be a Canadian citizen to take part in this program that includes a BA from UWindsor, a BSc from UDM, and the option to get your master's from UDM in just one additional year. Courses are taught by architects in this close-knit, niche program. You'll have lots of hands-on learning opportunities through co-op and internships and projects for non-profit groups.


 Architecture Design, Introduction to Architecture, Contemporary Visual Culture, Studio Practice and Ideas/Drawing, Visual Communication


 Architect, building/interior designer, urban planning and revitalization co-ordinator, building restoration specialist, project and facilities manager


**Visual Arts/Concurrent Education**  Share your passion for visual arts with budding Picassos and Emily Carrs in this program where you'll earn two degrees at once. You'll work toward your BA (general) in our stunning School of Creative Arts building while studying education and getting teaching experience in schools. At the end, you'll be eligible to teach intermediate/senior students (Grades 7-12).

 Teaching and Learning, Educational Psychology, Assessment and Evaluation, Studio Practice and Ideas, Modern Art, Contemporary Visual Culture

 Secondary teacher, principal, special education teacher, learning specialist, academic administrator, educational assistant, creative director, graphic designer  OCT (Ontario College of Teachers)

**Women's & Gender Studies**  Explore how gender, race and sexualities shape your daily life and the relationships you foster. You'll learn from world-renowned leaders in the areas of equity, diversity and inclusion, and sexual assault resistance education. We have practical learning opportunities through the Walls to Bridges program, where you'll learn alongside incarcerated students, to the Bystander Initiative which teaches you how to safely intervene to end sexual violence.

 Women, Race and Social Justice; Queer Activism; Work and Equality; Women's Movements in North America; Practical Strategies for Social Change

 Human rights advocate, women's counsellor, gender and sexuality educator, women's substance abuse support worker, community development coordinator



# Application Procedures

## I am a high school student in Ontario

**Step 1:** Apply through the Ontario Universities' Application Centre (OUAC) website using the 101 application form by January 15, 2021 for registration in the Fall term.

[uwindsor.ca/applynow](http://uwindsor.ca/applynow)

Use your pin typically provided by your school's guidance team in early to mid-fall for your application.

Your grades will automatically be forwarded to us from your school via OUAC.

## I am a high school student from outside of Ontario and reside in Canada

**Step 1:** Apply through the Ontario Universities' Application Centre (OUAC) website using the 105 application form by January 15, 2021 for registration in the Fall term.

[uwindsor.ca/applynow](http://uwindsor.ca/applynow)

**Step 2:** Please submit a transcript or grade report from your secondary school for the purpose of assessment through the OUAC or as requested through your UWinsite Student account. Evaluation and offers may be made on early or unofficial transcripts, but a final official transcript is required to confirm your admission.

## I am a high school student from outside of Canada

**Step 1:** If you reside outside of Canada or the United States and are not a Canadian Citizen or Permanent Resident, apply directly to UWindsor with a lower application fee through the UWindsor International Application found on our website. [uwindsor.ca/applynow](http://uwindsor.ca/applynow)

Alternatively, if you plan to apply to more than one Ontario university, apply through the Ontario Universities' Application Centre (OUAC) website using the 105 application form. [uwindsor.ca/applynow](http://uwindsor.ca/applynow)

Applications should be submitted before July 1, 2021 for registration to the Fall term to ensure sufficient time for the admission and student visa processing times.

**Step 2:** Please submit a transcript or grade report from your secondary school for the purpose of assessments through your UWinsite account. Evaluation and offers may be made on early or unofficial transcripts, but a final official transcript is required to confirm your admission.

## I am interested in studying part-time

If you are interested in taking three (3) courses at a time or if you are a visiting non-degree student who is applying to UWindsor on a Letter of Permission. Please follow these steps.

**Step 1:** Apply through the UWindsor part-time application powered by the OUAC. [uwindsor.ca/applynow](http://uwindsor.ca/applynow)

**Step 2:** Please submit transcripts from **all** high school or post-secondary experiences through your UWinsite account.

Part-time student applications are accepted throughout the year with admission to the nearest appropriate term based on program.

## I am a mature student

**Step 1:** Apply through the Ontario Universities' Application Centre (OUAC) website using the 105 application form [ouac.on.ca/ouac-105](http://ouac.on.ca/ouac-105).

**Step 2:** Please submit transcripts from all high school or post-secondary experiences through your UWinsite account. If not attending school, a resume or description of your work history may be requested. Those who do not meet academic requirements may be eligible for admission, please visit our website for information.

Mature student applications are accepted throughout the year with admission to the nearest appropriate term based on program. [uwindsor.ca/applynow](http://uwindsor.ca/applynow)

## I am a transfer student (College, University, IB or AP)

**Step 1:** Apply through the Ontario Universities' Application Centre (OUAC) website using the 105 application form. It is suggested to apply by May 15, 2021 for registration to the Fall term to ensure sufficient evaluation time of transfer credits. [uwindsor.ca/applynow](http://uwindsor.ca/applynow)

**Step 2:** Please submit transcripts from all post-secondary experiences through your UWinsite account.

### Transfer Credits

#### UNIVERSITY STUDENTS

Courses will be granted transfer credit where there is a grade of 60% or better.

#### COLLEGE STUDENTS

Non-University courses may be granted transfer credit where a grade of 70% or better is achieved, depending on individual course evaluations. Many block transfer and degree completion pathways are available to incoming college students.

For more information on transfer pathways, transfer admission requirements and to review the UWindsor Course Equivalency database [uwindsor.ca/transfer](http://uwindsor.ca/transfer).

### TRANSFER CREDIT FOR INTERNATIONAL BACCALAUREATE (IB) CREDENTIALS

Applicants with IB credentials may receive transfer credit for approved courses, where they have achieved IB grades of '5' or more, to a maximum of 10 courses (30.0 credit hours).

Completion of the IB diploma is not a prerequisite for receiving transfer credit.

### TRANSFER CREDIT FOR ADVANCED PLACEMENT (AP) CREDENTIALS

Applicants with AP credentials may receive transfer credit for approved courses where they have achieved AP grades of '4' or '5', to a maximum of 10 courses (30.0 credit hours).

## English Language Proficiency

**Applicants whose native language is not English must demonstrate proficiency in English to be considered for admission.**

Here are a few ways it can be demonstrated:

- A minimum score of 6.5 on the International English Language Testing System (IELTS); or
- A minimum score of 83 with an essay score of 20 on the Internet-based Test (IBT) of English as a Foreign Language (TOEFL); or
- Completed all secondary or post-secondary education in English speaking countries such as the United Kingdom, West Indies and other countries as specified by the Office of the Registrar; or
- Completed three years of full-time secondary or post-secondary study in a school where the language of instruction is English (e.g., in a British, Canadian, American or Australian Curriculum or an international diploma like the

International Baccalaureate) and can demonstrate English proficiency. In some cases, an English proficiency test may still be required; or

- Successful completion of the University of Windsor's English Language Improvement Program (ELIP) (Level III) with a minimum final grade of 75%.

All the ways to demonstrate English Language Proficiency. [uwindsor.ca/englishpathway](http://uwindsor.ca/englishpathway)

### MORE ONLINE

Find specific information about admission requirements at [uwindsor.ca/applynow](http://uwindsor.ca/applynow)

For more information on the University of Windsor's 12-week intensive English language training program, go to [uwindsor.ca/elip](http://uwindsor.ca/elip)

## After You Apply

Activate your UWin Account using the information provided in your Application Acknowledgement email. It will contain your UWindsor Student Number and PIN with instructions on how to use the credentials to activate their UWin Account. Once their UWin Account is activated, you can sign into UWinsite Student. View your To Do List – to upload documents if needed and monitor the status of your application.

[uwindsor.ca/applynow](http://uwindsor.ca/applynow)



# Tackling the Challenges of the World

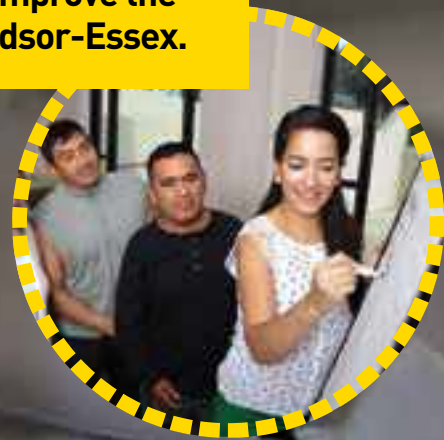
*Made in Windsor.*

*Strength in numbers!*  
UWindsor is home to 40 research centres and collaborations.

Students are part of GEN-FISH, a team of researchers who are trying to find a better way to determine the location and abundance of Canada's 200+ freshwater fish species and measure how they are performing in the face of increasing (mostly human-made) stressors.

*Make a difference!*  
We're proud of our Community Service Learning opportunities that give you a chance to improve the lives of others in Windsor-Essex.

*A Top-15 Green University!*  
This is the third time we have been ranked by Princeton Review for our strong commitments for green practices and programs.





# Programs + Requirements

First steps on the journey of a lifetime

	DEGREE TITLE/PROGRAM	MIN AVG /CO-OP MIN AVG	MEAN AVG (ENTERING FALL 2019)	REQUIREMENTS IN ADDITION TO GRADE 12 U ENGLISH
<b>Acting</b> <b>A</b>	Acting	70%	86%	<b>REQUIRED</b> ✓ Audition <b>NOTE</b> ⓘ Audition info: <a href="http://uwindsor.ca/drama">uwindsor.ca/drama</a>
<b>Aeronautics Leadership</b> <b>A</b>	Aeronautics Leadership-Flight <b>H</b>	70%	79%	<b>REQUIRED</b> ✓ One of Ph, F, C or D <b>NOTE</b> ⓘ Transport Canada Category 1 Medical Certificate; Transport Canada Formal Aviation Language Proficiency Demonstration; Supplementary Application Form: short essay questions.
<b>Behaviour, Cognition &amp; Neuroscience</b> <b>S</b>	Behaviour, Cognition & Neuroscience <b>H T</b>	70%	88%	<b>REQUIRED</b> ✓ F, Ch, B <b>STRONGLY RECOMMENDED</b> ✓+ C <b>RECOMMENDED</b> ✓ Ph <b>MIN AVG</b> ⚡ 70% of attempted science and math courses, excludes D.
<b>Biochemistry</b> <b>S</b>	Biochemistry <b>H T C</b> ⓘ	70%	86%	<b>REQUIRED</b> ✓ F, Ch, B <b>STRONGLY RECOMMENDED</b> ✓+ C <b>MIN AVG</b> ⚡ 75% average of all required science and math courses <b>NOTE</b> ⓘ Biochemistry students may apply to co-op internship in third year.
<b>Biological Sciences</b> <b>S</b>	Biological Sciences <b>H T C</b>	70%	86%	<b>REQUIRED</b> ✓ F, Ch, B <b>RECOMMENDED</b> ✓ Ph, C <b>MIN AVG</b> ⚡ 70% average of all attempted science and math courses, excluding D.
<b>Biomedical Sciences</b> <b>S</b>	Biochemistry & Biomedical Sciences (Health Stream) <b>H T</b>	75%	88%	<b>REQUIRED</b> ✓ F, Ch, B <b>STRONGLY RECOMMENDED</b> ✓+ C <b>RECOMMENDED</b> ✓ Ph <b>MIN AVG</b> ⚡ 75% average of all science and math courses required, excluding D.
	Molecular Biology & Biotechnology <b>H T</b>	75%	*	<b>REQUIRED</b> ✓ F, Ch, B <b>STRONGLY RECOMMENDED</b> ✓+ C <b>RECOMMENDED</b> ✓ Ph <b>MIN AVG</b> ⚡ 75% average of all science and math courses, excluding D.
<b>Business Administration</b> <b>B</b>	Business Administration (BCOMM) <b>H T</b> ⓘ	73%/78%	82%	<b>REQUIRED</b> ✓ One of F, C, D <b>MIN AVG</b> ⚡ 70% in at least one grade 12 U math course (or equivalent).
<b>B S</b>	Business Administration & Computer Science (BCOMM) <b>H T</b> ⓘ	73%/78%	82%	<b>REQUIRED</b> ✓ F <b>STRONGLY RECOMMENDED</b> ✓+ C <b>MIN AVG</b> ⚡ 70% average of all math courses with at least one grade 12 U math course (or equivalent) at 70%.
<b>B S</b>	Business Administration & Economics (BCOMM) <b>H T</b>	73%	85%	<b>REQUIRED</b> ✓ F <b>STRONGLY RECOMMENDED</b> ✓+ C <b>MIN AVG</b> ⚡ 70% average of all math courses with at least one grade 12 U math course (or equivalent) at 70%.
<b>B S</b>	Business Administration & Mathematics (BCOMM) <b>H T</b>	73%	*	<b>REQUIRED</b> ✓ F, C <b>MIN AVG</b> ⚡ 70% in the grade 12 U math courses.
<b>B A</b>	Business Administration & Political Science (BCOMM) <b>H T</b>	73%	N/A	<b>REQUIRED</b> ✓ One of F, C, D <b>MIN AVG</b> ⚡ 70% in at least one grade 12 U math course (or equivalent).

\*Confidential, the mean average is withheld when there are five or fewer students in the program.

Advanced Functions/MHF4U - F English/ENG4U - E Creative Writing/EWC4U - W Biology/SBI4U - B Calculus & Vectors/MCV4U - C Chemistry/SCH4U - Ch Math of Data Management/MDM4U - D Physics/SPH4U - Ph French/FSF4U-Fr ⓘ Co-op available ⓘ General - 3-year program ⓘ Honours - 4-year program ⓘ Thesis available ⓘ Combined Honours programs available ⓘ Specialization options

**FACULTIES:** **A** Arts, Humanities and Social Sciences **B** Business **ED** Education **E** Engineering **H** Human Kinetics **L** Law **N** Nursing **S** Science



	DEGREE TITLE/PROGRAM	MIN AVG /CO-OP MIN AVG	MEAN AVG (ENTERING FALL 2019)	REQUIREMENTS IN ADDITION TO GRADE 12 U ENGLISH
<b>Business Administration</b> <b>B</b> <b>A</b>	Business Administration & Psychology (BComm) <b>H</b> <b>T</b>	73%	*	<b>REQUIRED</b> ✓ One of F, C, D <b>MIN AVG</b> ⚡ 70% in at least one grade 12 U math course (or equivalent).
<b>B</b> <b>A</b>	Business Administration & Women's & Gender Studies <b>H</b> <b>T</b>	73%	N/A	<b>REQUIRED</b> ✓ One of F, C, D <b>MIN AVG</b> ⚡ 70% in at least one grade 12 U math course (or equivalent). <b>NOTE</b> 📄 Offering of the program is subject to Senate approval.
<b>B</b>	Business Administration for CAAT Diploma Holders (BComm) <b>H</b>		N/A	<b>REQUIRED</b> ✓ CAAT college (or equivalent) diploma <b>MIN AVG</b> ⚡ 70% based on the grades achieved in the last 20 courses of that diploma <b>NOTE</b> 📄 Applicants who do not possess a grade 12 U math or equivalent, prior to entry, will be required to complete MATH-1780.
<b>B</b>	Business Administration [Fast-Track] for CAAT Diploma Holders in Business (BComm) <b>H</b>		N/A	<b>REQUIRED</b> ✓ 3-year CAAT college (or equivalent) diploma in Business <b>MIN AVG</b> ⚡ 80% based on the grades achieved in the last 20 courses of that diploma.
<b>Chemistry</b> <b>S</b>	Chemistry <b>H</b> <b>T</b> <b>C</b> <b>🔗</b>	70%	82%	<b>REQUIRED</b> ✓ Ch, F and one of Ph or B <b>STRONGLY RECOMMENDED</b> 🟡+ C, Ph <b>MIN AVG</b> ⚡ 70% average of all required science and math courses <b>NOTE</b> 📄 Apply to co-op internship in Year 3.
<b>Civil Engineering</b> <b>ED</b>	Civil Engineering <b>H</b> <b>🔗</b>	74%	85%	<b>REQUIRED</b> ✓ F, Ch, Ph <b>STRONGLY RECOMMENDED</b> 🟡+ C <b>MIN AVG</b> ⚡ 74% in all math and science courses except B.
<b>Communication, Media &amp; Film</b> <b>A</b>	Communication, Media & Film <b>G</b> <b>H</b> <b>C</b>	70%	80%	
<b>A</b> <b>ED</b>	Communication, Media & Film (BA) <b>G</b> /Concurrent Education (BEEd)	75%	86%	
<b>Computer Science</b> <b>S</b>	Computer Science <b>G</b> <b>H</b> <b>C</b> <b>🔗</b> Computer Science (Applied Computing) <b>H</b> <b>🔗</b> Computer Science (Computer Information Systems) <b>H</b> <b>🔗</b>	70%/75%	82%	<b>REQUIRED</b> ✓ F <b>STRONGLY RECOMMENDED</b> 🟡+ C <b>MIN AVG</b> ⚡ 70% average of math courses <b>MIN AVG</b> ⚡ Co-op Programs: 75% + 70% average in all attempted math courses, excluding D.
<b>S</b>	Computer Science (Software Engineering Specialization) <b>H</b> <b>🔗</b> Computer Science & Mathematics	70%/75%	83%	<b>REQUIRED</b> ✓ C, F <b>MIN AVG</b> ⚡ 70% average of math courses <b>MIN AVG</b> ⚡ Co-op Programs: 75% + 70% average in all attempted math courses, excluding D.
<b>B</b> <b>S</b>	Business Administration & Computer Science (BComm) <b>H</b> <b>T</b> <b>🔗</b>	73%/78%	82%	<b>REQUIRED</b> ✓ F <b>STRONGLY RECOMMENDED</b> 🟡+ C <b>MIN AVG</b> ⚡ 70% average of all math courses with at least one grade 12 U math course (or equivalent) at 70%.

\*Confidential, the mean average is withheld when there are five or fewer students in the program.

**FACULTIES:** **A** Arts, Humanities and Social Sciences **B** Business **ED** Education **E** Engineering **H** Human Kinetics **L** Law **N** Nursing **S** Science

	DEGREE TITLE/PROGRAM	MIN AVG /CO-OP MIN AVG	MEAN AVG (ENTERING FALL 2019)	REQUIREMENTS IN ADDITION TO GRADE 12 U ENGLISH
<b>Criminology</b> <b>A</b>	Criminology <b>H</b> <b>C</b> Sociology & Criminology <b>H</b>	70%	77%	
<b>Disability Studies</b> <b>A</b>	Disability Studies <b>H</b> <b>C</b> Social Work & Disability Studies (BSW) <b>H</b> Disability Studies & Psychology <b>H</b>	70%	82%	
<b>A</b>	Disability Studies for CAAT Diploma Holders (BA) <b>H</b>		N/A	<b>REQUIRED</b> ✓ CAAT diploma in Child & Youth Care (formerly Child & Youth Worker), Developmental Services Worker, Early Childhood Education, Educational Support or Social Service Worker program.
<b>Drama</b> <b>A</b>	Drama <b>H</b> <b>C</b> Drama in Education & Community with Concentration in Applied Theatre <b>H</b>	70%	83%	
<b>A</b> <b>ED</b>	Drama (BA) <b>G</b> /Concurrent Education (BEEd)	75%	85%	
<b>Economics</b> <b>S</b>	Economics (BA) <b>G</b> <b>H</b> <b>C</b>	70%	*	<b>REQUIRED</b> ✓ F for Honours Economics <b>STRONGLY RECOMMENDED</b> 🟡+ C, D for Honours Economics.
<b>S</b>	Economics (BSc) <b>H</b> <b>C</b>	70%	*	<b>REQUIRED</b> ✓ F <b>STRONGLY RECOMMENDED</b> 🟡+ C,D <b>MIN AVG</b> ⚡ 70% average of all science and math courses.
<b>S</b> <b>B</b>	Business Administration & Economics (BComm) <b>H</b> <b>T</b> Accounting, Human Resources, Finance, Supply Chain & Business Analytics, Marketing, Strategy & Entrepreneurship	73%	85%	<b>REQUIRED</b> ✓ F <b>STRONGLY RECOMMENDED</b> 🟡+ C <b>MIN AVG</b> ⚡ 70% average of all math courses with at least one grade 12 U math course (or equivalent) at 70%.
<b>Education</b> <b>ED</b>	Consecutive Program	70%	N/A	<b>NOTE</b> 📄 For candidates with an existing degree.
<b>Concurrent Education</b> <b>A</b> <b>ED</b>	Communication, Media & Film (BA) <b>G</b> /Concurrent Education <b>G</b> (BEEd) English Language & Literature (BA) <b>G</b> /Concurrent Education (BEEd) History (BA) <b>G</b> /Concurrent Education (BEEd) Modern Languages and Second Language Education (Inter-cultural Stream) (BA) <b>H</b> /Concurrent Education (BEEd) Political Science (BA) <b>G</b> /Concurrent Education (BEEd) Psychology (BA) <b>G</b> /Concurrent Education (BEEd)/Early Childhood Education (ECE) Visual Arts (BA) <b>G</b> /Concurrent Education (BEEd)	75%	86%	<b>NOTE</b> 📄 Visual Art - Admission to first year only.
<b>A</b> <b>ED</b>	Drama (BA) <b>G</b> /Concurrent Education (BEEd)	75%	85%	<b>NOTE</b> 📄 Admission to first year only.
<b>ED</b>	Education (BEEd) in Technological Studies/Diploma in Education - Technological Studies	N/A	N/A	<b>NOTE</b> 📄 No direct entry from high school. See admission requirements/ <a href="http://uwindsor.ca/BEdu">uwindsor.ca/BEdu</a> .

\*Confidential, the mean average is withheld when there are five or fewer students in the program.

Advanced Functions/MHF4U - F English/ENG4U - E Creative Writing/EWC4U - W Biology/SBI4U - B Calculus & Vectors/MCV4U - C Chemistry/SCH4U - Ch Math of Data Management/MDM4U - D Physics/SPH4U - Ph French/FSF4U-Fr **🔗** Co-op available **G** General - 3-year program **H** Honours - 4-year program **T** Thesis available **C** Combined Honours programs available **🔗** Specialization options



	DEGREE TITLE/PROGRAM	MIN AVG /CO-OP MIN AVG	MEAN AVG (ENTERING FALL 2019)	REQUIREMENTS IN ADDITION TO GRADE 12 U ENGLISH
<b>A ED</b>	French Studies (BA) <b>G</b> /Concurrent Education (BEEd)	75%	89%	<b>MIN AVG</b> Fr with a minimum 75% <b>NOTE</b> Admission to first year only.
<b>S ED</b>	General Science (BSc) <b>G</b> /Concurrent Education (BEEd)	80%	87%	<b>REQUIRED</b> F + two of Ch, B, or Ph <b>STRONGLY RECOMMENDED</b> C <b>MIN AVG</b> 70% average of all attempted science and math courses <b>NOTE</b> Admission is to first-year only.
<b>S ED</b>	Mathematics (BMath) <b>G</b> /Concurrent Education (BEEd)	80%	90%	<b>REQUIRED</b> F, C <b>RECOMMENDED</b> Ph <b>MIN AVG</b> 70% average of math courses <b>NOTE</b> Admission is to first-year only.
<b>A ED</b>	Music Education (BMus) <b>H</b> /Concurrent Education (BEEd)	75%	84%	<b>REQUIRED</b> Music Audition <b>NOTE</b> Admission is to first-year only.
<b>Electrical &amp; Computer Engineering E</b>	Electrical Engineering <b>H</b>	74%	86%	<b>REQUIRED</b> F, Ch, Ph <b>STRONGLY RECOMMENDED</b> C <b>MIN AVG</b> 74% in all math and science courses except B.
<b>English A</b>	English <b>G H C</b>	70%	82%	
<b>A</b>	English & Creative Writing <b>H C</b>	70%	*	<b>RECOMMENDED</b> W
<b>A ED</b>	English (BA) <b>G</b> /Concurrent Education (BEEd)	75%	88%	<b>NOTE</b> Admission to first year only.
<b>Engineering Technology E</b>	Engineering Technology General, Civil, Mechanical, Mechatronics	70%	N/A	<b>REQUIRED</b> One of following: a three-year technology diploma from a Canadian college (or an equivalent overseas institution); or a four-year degree in a scientific or technical subject from an accredited Canadian university (or an equivalent overseas institution).
<b>Environment S</b>	Environmental Science (BSc) <b>H T</b>	70%	88%	<b>REQUIRED</b> F, Ch, B <b>RECOMMENDED</b> C, Ph <b>MIN AVG</b> 70% average in all science and math courses.
<b>S</b>	Environmental Studies (BES) <b>H</b>	70%	81%	
<b>Environmental Engineering E</b>	Environmental Engineering <b>H</b> Co-op	74%	82%	<b>REQUIRED</b> F, Ch, Ph <b>STRONGLY RECOMMENDED</b> C <b>MIN AVG</b> 74% in all math and science courses except B.
<b>Family &amp; Social Relations A</b>	Family & Social Relations <b>G H C</b>	70%	*	
<b>Film Production (BFA) A</b>	Film Production (BFA) <b>H</b>	70%	N/A	<b>NOTE</b> Offering of the program is subject to Senate approval.
<b>Forensic Science S</b>	Forensic Science (BFS) <b>H</b>	70%	85%	<b>REQUIRED</b> B, Ch, F <b>STRONGLY RECOMMENDED</b> Ph <b>MIN AVG</b> 70% average of all required science and math courses.
<b>S</b>	Forensics (BA) <b>C</b>	70%	80%	<b>REQUIRED</b> B, F <b>STRONGLY RECOMMENDED</b> <b>MIN AVG</b> 70% average of all required science and math courses.

\*Confidential, the mean average is withheld when there are five or fewer students in the program.

**FACULTIES:** **A** Arts, Humanities and Social Sciences **B** Business **ED** Education **E** Engineering **H** Human Kinetics **L** Law **N** Nursing **S** Science

	DEGREE TITLE/PROGRAM	MIN AVG /CO-OP MIN AVG	MEAN AVG (ENTERING FALL 2019)	REQUIREMENTS IN ADDITION TO GRADE 12 U ENGLISH
<b>Forensic Science S</b>	Forensics & Criminology (Applied Forensic Science Stream) for CAAT Diploma holders in Police Foundations (BA) <b>C</b>		N/A	<b>REQUIRED</b> F, B <b>MIN AVG</b> At least a B or 73%. <b>NOTE</b> Students who have not completed these courses or their equivalents will be required to complete the equivalent courses within the Foundations of Science Preparation Program. Two-year Ontario College Diploma in Police Foundations from a qualifying Ontario College of Applied Arts and Technology (CAAT) or for graduates of any program from an Ontario CAAT or other Canadian College deemed equivalent.
<b>French Studies A</b>	French Studies <b>G H C</b>	70%	80%	<b>REQUIRED</b> Any Fr
<b>A ED</b>	French Studies (BA) <b>G</b> /Concurrent Education (BEEd)	75%	89%	<b>REQUIRED</b> Fr with a minimum 75% also required. <b>NOTE</b> Admission to first year only.
<b>General Science S</b>	General Science <b>G</b>	70%	79%	<b>REQUIRED</b> F and two of Ch, B, Ph <b>STRONGLY RECOMMENDED</b> C <b>MIN AVG</b> 70% average of all attempted science and math courses.
<b>S ED</b>	General Science (BSc) <b>G</b> /Concurrent Education (BEEd)	75%	87%	
<b>General Engineering E</b>	General Engineering	74%	85%	<b>REQUIRED</b> F, Ch, Ph <b>STRONGLY RECOMMENDED</b> C <b>MIN AVG</b> 74% in all math and science courses except B.
<b>Greek &amp; Roman Studies A</b>	Greek & Roman Studies <b>G H C</b> (Greek or Latin Option)	70%	*	
<b>History A</b>	History <b>G H C</b>	70%	80%	
<b>A ED</b>	History (BA) <b>G</b> /Concurrent Education (BEEd)	75%	86%	<b>NOTE</b> Admission to first year only.
<b>Human Kinetics H</b>	Kinesiology - Movement Science <b>H T</b>	75%	83%	<b>REQUIRED</b> One of B, Ch, or Ph <b>MIN AVG</b> 70% in grade 12 U E and 70% in one of B, C, or Ph <b>NOTE</b> Co-op available; apply during Year 1.
<b>H</b>	Sport Management & Leadership <b>H T</b>	75%	83%	<b>REQUIRED</b> One of F, C, or D <b>MIN AVG</b> 70% in grade 12 U E <b>NOTE</b> Co-op available; apply during Year 1.
<b>Industrial Engineering E</b>	Industrial Engineering <b>H</b> Industrial Engineering with Minor in Business Administration <b>H</b>	74%	81%	<b>REQUIRED</b> F, Ch, Ph <b>STRONGLY RECOMMENDED</b> C <b>MIN AVG</b> 74% in all math and science courses except B
<b>Interdisciplinary Arts &amp; Science A S</b>	Interdisciplinary Arts & Science <b>H</b>	80%	85%	<b>REQUIRED</b> F and two of B, Ph, or Ch <b>STRONGLY RECOMMENDED</b> C
<b>International Relations &amp; Development Studies A</b>	International Relations & Development Studies <b>H T</b>	70%	83%	

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Advanced Functions/MHF4U - F English/ENG4U - E Creative Writing/EWC4U - W Biology/SBI4U - B Calculus & Vectors/MCV4U - C Chemistry/SCH4U - Ch Math of Data Management/MDM4U - D Physics/SPH4U - Ph French/FSF4U-Fr Co-op available **G** General - 3-year program **H** Honours - 4-year program **T** Thesis available **C** Combined Honours programs available Specialization options



	DEGREE TITLE/PROGRAM	MIN AVG /CO-OP MIN AVG	MEAN AVG (ENTERING FALL 2019)	REQUIREMENTS IN ADDITION TO GRADE 12 U ENGLISH
<b>Law</b> <b>L</b>	Juris Doctor (JD) Canadian & American Dual JD	N/A	N/A	<b>NOTE</b> (📄) No direct admission. Holistic admission practice. See website for admission requirements: <a href="http://uwindsor.ca/jdlaw">uwindsor.ca/jdlaw</a> .
<b>Law &amp; Politics</b> <b>A</b>	Law & Politics <b>H T</b>	85%	86%	
<b>Liberal Arts &amp; Professional Studies</b> <b>A</b>	Liberal Arts & Professional Studies <b>G H</b>	70%	76%	
<b>Mathematics &amp; Statistics</b> <b>S</b>	Mathematics <b>G H C</b> Mathematics & Statistics <b>H</b> Actuarial Science <b>H</b> 📊 Mathematics & Computer Science <b>H</b>	70%	86%	<b>REQUIRED</b> (✔️) C,F <b>MIN AVG</b> (⬅️) 70% average in all attempted math courses.
<b>S</b>	Mathematics with Finance Concentration <b>H</b>	75%	*	<b>REQUIRED</b> (✔️) F,C <b>MIN AVG</b> (⬅️) 75% average of six Grade 12 U or M courses, with minimum 75% average on math courses.
<b>S ED</b>	Mathematics (BMath) <b>G</b> /Concurrent Education (BEEd)	80%	90%	<b>REQUIRED</b> (✔️) F,C <b>RECOMMENDED</b> (✔️) Ph <b>MIN AVG</b> (⬅️) 70% average in all attempted math courses <b>NOTE</b> (📄) Admission to first year only.
<b>S B</b>	Business Administration & Mathematics <b>H T</b> (BComm) Supply Chain & Business Analytics, Finance	73%	*	<b>REQUIRED</b> (✔️) F,C <b>MIN AVG</b> (⬅️) 70% is required in the Grade 12 math courses.
<b>Mechanical Engineering</b> <b>E</b>	Mechanical Engineering Co-op <b>H</b> Aerospace, Automotive, Environmental, General, Materials	74%	84%	<b>REQUIRED</b> (✔️) F, Ch, Ph <b>STRONGLY RECOMMENDED</b> (✔️+) C <b>MIN AVG</b> (⬅️) 74% in all math and science courses except B.
<b>Modern Languages</b> <b>A</b>	Modern Languages with Year Abroad Modern Languages & Second Language Education Modern Languages with Two Languages Option (German, Italian, Spanish) <b>H</b>	70%	*	
<b>A ED</b>	Modern Languages and Second Language Education (Inter-cultural Stream) (BA) /Concurrent Education (BEEd) <b>H</b>	75%	79%	<b>NOTE</b> (📄) Admission to first year only.
<b>Music</b> <b>A</b>	Music (BA) <b>H C</b>	70%	*	
<b>A</b>	Music (BMus) - Music Education <b>H</b> Music (BMus) - Comprehensive Stream <b>H</b>	70%	84%	<b>REQUIRED</b> (✔️) Music Audition
<b>A ED</b>	Music Education (BMus) <b>H</b> /Concurrent Education (BEEd)	75%	84%	<b>REQUIRED</b> (✔️) Music Audition <b>NOTE</b> (📄) Admission to first year only.

\*Confidential, the mean average is withheld when there are five or fewer students in the program.

**FACULTIES:** **A** Arts, Humanities and Social Sciences **B** Business **ED** Education **E** Engineering **H** Human Kinetics **L** Law **N** Nursing **S** Science

	DEGREE TITLE/PROGRAM	MIN AVG /CO-OP MIN AVG	MEAN AVG (ENTERING FALL 2019)	REQUIREMENTS IN ADDITION TO GRADE 12 U ENGLISH
<b>Nursing</b> <b>N</b>	Nursing	70%	89%	<b>REQUIRED</b> (✔️) B, Ch and one grade 12 level math <b>MIN AVG</b> (⬅️) 70% average of the top six grade 12 U or M courses <b>MIN AVG</b> (⬅️) 65% in E is required. <b>MIN AVG</b> (⬅️) 70% is required in Ch and B <b>NOTE</b> (📄) This is a very competitive program. An 85% average is recommended for the top six grade 12 U or M courses along with a minimum average of 80% in Ch and B.
<b>Philosophy</b> <b>A</b>	Philosophy <b>G H C</b>	70%	*	
<b>Physics</b> <b>S</b>	Physics <b>H C T</b> 📊 Medical Physics <b>H T</b> 📊	70%	89%	<b>REQUIRED</b> (✔️) F, Ph <b>STRONGLY RECOMMENDED</b> (✔️+) C <b>RECOMMENDED</b> (✔️) Ch <b>MIN AVG</b> (⬅️) 70% average of all attempted science and math courses.
<b>Political Science</b> <b>A</b>	Political Science <b>G H C T</b>	70%	77%	
<b>A</b>	Political Science with French Specialization <b>H T</b>	70%	*	<b>REQUIRED</b> (✔️) Fr <b>STRONGLY RECOMMENDED</b> (✔️+) Entry from French immersion program or French high school.
<b>A B</b>	Business and Political Science <b>H T</b> Human Resources specialization	73%	N/A	<b>REQUIRED</b> (✔️) One of F, C, D <b>MIN AVG</b> (⬅️) 70% in at least one grade 12 U math course (or equivalent).
<b>A ED</b>	Political Science (BA) <b>G</b> /Concurrent Education (BEEd)	75%	N/A	<b>NOTE</b> (📄) Admission to first year only.
<b>Psychology</b> <b>A</b>	Psychology <b>G H C T</b> Developmental Psychology <b>H C T</b> Child Psychology <b>G</b> Disability Studies & Psychology <b>H C</b>	70%	79%	
<b>A ED</b>	Psychology (BA) <b>G</b> /Concurrent Education (BEEd)/ Diploma in Early Childhood Education (ECE)	75%	87%	<b>NOTE</b> (📄) Admission to first year only.
<b>A</b>	Psychology for Child & Youth Care CAAT Diploma Holders (BA) <b>G H T</b> Developmental Psychology for Child & Youth Care CAAT Diploma Holders (BA) <b>H T</b> Child Psychology for Child & Youth Care Diploma Holders (BA) <b>G</b>		N/A	<b>REQUIRED</b> (✔️) Completion of the Child & Youth Care Diploma program <b>MIN AVG</b> (⬅️) Grade of B or 73% <b>NOTE</b> (📄) Students are strongly advised to enroll in this program in the summer semester so they can complete at least two of the required Year 1 courses before the Fall semester.
<b>B A</b>	Business Administration & Psychology (BComm) Business Administration & Psychology Specialization in Human Resources Management & Industrial Organizational Psychology <b>H T</b>	73%	*	<b>REQUIRED</b> (✔️) One of F, C, D <b>MIN AVG</b> (⬅️) A minimum grade of 70% in at least one grade 12 U math course (or equivalent).
<b>Social Work</b> <b>A</b>	Social Work <b>H</b> Social Work & Disability Studies (BSW) <b>H</b> Social Work & Women's Studies (BSW) <b>H</b>	70%	80%	

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Advanced Functions/MHF4U - F English/ENG4U - E Creative Writing/EWC4U - W Biology/SBI4U - B Calculus & Vectors/MCV4U - C Chemistry/SCH4U - Ch Math of Data Management/MDM4U - D Physics/SPH4U - Ph French/FSF4U-Fr 📊 Co-op available **G** General - 3-year program **H** Honours - 4-year program **T** Thesis available **C** Combined Honours programs available 📊 Specialization options



DEGREE TITLE/PROGRAM	MIN AVG /CO-OP MIN AVG	MEAN AVG (ENTERING FALL 2019)	REQUIREMENTS IN ADDITION TO GRADE 12 U ENGLISH
<b>A</b> Social Work for University Graduates or CAAT Diploma Holders (BSW) <b>H</b>		N/A	
<b>Sociology</b> <b>A</b> Sociology <b>GHC</b> Sociology & Criminology <b>H</b>	70%	80%	
<b>Undeclared</b>	70%		
<b>Visual Arts and the Built Environment</b> <b>A</b> Visual Arts & Built Environment (VABE) (BFA) Architecture, University of Detroit Mercy (BSc) & Visual Arts (BA) <b>H</b>	75%	82%	<b>REQUIRED</b> ✓ Ph, F <b>RECOMMENDED</b> ✓ C <b>NOTE</b> ⓘ The VABE program is open to Canadian citizens legally permitted to commute to the United States.
<b>Visual Arts</b> <b>A</b> Visual Arts (BA, BFA) <b>H</b> Media Arts and Culture <b>H</b>	70%	83%	
<b>A</b> <b>ED</b> Visual Arts (BA) <b>G</b> /Concurrent Education (BEEd)	75%	86%	<b>NOTE</b> ⓘ Admission to first year only.
<b>Women's &amp; Gender Studies</b> <b>A</b> Women's & Gender Studies <b>GHC</b> Social Work & Women's Studies (BSW) <b>H</b>	70%	81%	

**Notes**

Advanced Functions/MHF4U - F English/ENG4U - E Creative Writing/EWC4U - W Biology/SBI4U - B Calculus & Vectors/MCV4U - C Chemistry/SCH4U - Ch Math of Data Management/MDM4U - D Physics/SPH4U - Ph French/FSF4U-Fr ⓘ Co-op available **G** General – 3-year program **H** Honours – 4-year program **T** Thesis available **C** Combined Honours programs available ⓘ Specialization options

**CERTIFICATE REQUIREMENTS**

All programs require successful completion of the OSS Diploma and a minimum 70% average of six Grade 12 U or M courses, including ENG4U. Exceptions are listed below. This average may be higher, depending on the number of applicants.

CERTIFICATE	FACULTY	MIN AVG	REQUIREMENTS IN ADDITION TO GRADE 12 ENGLISH
<b>Accounting (Post Graduate Certificate)</b>	<b>S</b>		Bachelor's degree from any discipline <b>MIN AVG</b> ⚡ 67% <b>NOTE</b> ⓘ Normally the average is based on the grades achieved in the last 20 courses of that degree.
<b>Anthrozoology</b>	<b>A</b>	70%	
<b>Arts Management</b>	<b>A</b>	70%	
<b>Applied Information Technology</b>	<b>S</b>	70%	
<b>Biological Conservation</b>	<b>S</b>	70%	Open only to students currently enrolled in a degree program, are in good academic standing in their program, and meet the admission requirements for Faculty of Science programs.
<b>Business Administration</b>	<b>B</b>	70%	This program is intended for part-time students. Courses are regular University credit courses and may be applied toward the Bachelor of Commerce degree.
<b>Civil Engineering, Electrical Engineering, Environmental Engineering, Industrial Engineering (Honours Certificate)</b>	<b>E</b>		A Bachelor of Applied Science or a four-year Bachelor of Science. Open to students currently enrolled in a degree program in the Faculty of Engineering or Science, and are in good academic standing.
<b>Environmental Assessment</b>	<b>S</b>		Open to students currently enrolled in a degree program, are in good academic standing in their program, and meet the admission requirements for Faculty of Science programs.
<b>Film and Media for Sciences</b>	<b>A S</b>		Open to students currently enrolled in a degree program, are in good academic standing in their program, and meet the admission requirements Faculty of Science or the Faculty of Arts, Humanities, and Social Sciences programs.
<b>Geographic Information Science (GISc)</b>	<b>S</b>		Open to students currently enrolled in a degree program and in good academic standing in their program.
<b>Greenhouse Science</b>	<b>S</b>		Open to students currently enrolled in a degree program, are in good academic standing in their program, and meet the admission requirements for Faculty of Science programs.
<b>Law and Politics</b>	<b>A</b>	70%	American studies requirements: International/Exchange students: Note icon: Successful completion of at least one year of undergraduate study at an accredited degree-granting institution and clear competence in English for academic purposes.
<b>North American Studies</b>	<b>A</b>	70%	International/Exchange students: Note icon: Successful completion of at least one year of undergraduate study at an accredited degree-granting institution and clear competence in English for academic purposes.
<b>Organizational Management</b>	<b>B</b>	70%	<b>MIN AVG</b> ⚡ 65% in MGMT-2430, 70% in MGMT-4850 and an average of 70% over all courses in the program. <b>MIN AVG</b> ⚡ 70% in at least one grade 12 U math course (or equivalent) is required.
<b>Public Administration</b>	<b>A</b>	70%	
<b>Science Communication</b>	<b>A</b>		Open to students currently enrolled in a degree program, are in good academic standing in their program, and meet the admission requirements Faculty of Science or the Faculty of Arts, Humanities, and Social Sciences programs.
<b>Second Language Education</b>	<b>A</b>	70%	
<b>Statistical Counselling</b>	<b>S</b>		Open to students currently enrolled in a degree program, are in good academic standing in their program, and meet the admission requirements for a program in mathematics and statistics. <b>REQUIRED</b> ✓ F, C <b>MIN AVG</b> ⚡ 70% average in all attempted math courses excluding D, is also required. <b>NOTE</b> ⓘ Prerequisite courses outside of the certificate: MATH-1020, 1720, 1250 AND 1730 & STAT-2920
<b>Women's and Gender Studies</b>	<b>A</b>	70%	
<b>Work and Employment Issues</b>	<b>A</b>	70%	

**FACULTIES:** **A** Arts, Humanities and Social Sciences **B** Business **ED** Education **E** Engineering **H** Human Kinetics **L** Law **N** Nursing **S** Science



## PROVINCIAL ADMISSIONS REQUIREMENTS AND PRE-REQUISITE COURSE EQUIVALENCIES

UWindsor considers the following grade 12 courses as equivalent for all provinces and territories in Canada, and the IB Programme.

PROVINCE	GENERAL REQUIREMENTS	ADVANCED FUNCTIONS	BIOLOGY	CALCULUS	CHEMISTRY	DATA MGMT	ENGLISH	PHYSICS
<b>Ontario</b>	OSS Diploma. ENG4U plus five Grade 12 U or M courses.	MHF4U	SBI4U	MCV4U	SCH4U	MDM4U	ENG4U	SPH4U
<b>Alberta Northwest Territories Nunavut</b>	Five courses. All prerequisite courses must be numbered 30-1 or 31	Math 30-1	Biology 30	Math 31	Chemistry 30	Math 30-2	ELA 30-1	Physics 30
<b>British Columbia Yukon</b>	English 12 plus four academic courses at the Grade 12 level.	Pre-Calculus 12	Anatomy & Physiology 12	Calculus 12	Chemistry 12	Foundations of Math 12	English 12, English Literature 12 or English First Peoples 12	Physics 12
<b>Manitoba</b>	English 40S plus four academic courses at the Grade 12 level.	Pre-Calculus 40S	Biology 40S	Intro to Calculus 45S & Advanced Mathematics 45S	Chemistry 40S	Applied Math 40S	English 40S, ELA: Comprehensive Focus 40S	Physics 40S
<b>New Brunswick</b>	English 122 plus three academic courses and one elective at the Grade 12 level.	Pre-Calculus A120 and B120	Biology 121 or 122	Calculus 120	Chemistry 121 or 122	Foundations of Math 120	English 121 or 122	Physics 121 or 122
<b>Newfoundland and Labrador</b>	English Languages Arts 3201 plus five two-credit courses. Prerequisite courses must be at the 3000 level.	Math 3200	Biology 3201	Math 3208	Chemistry 3202	Math 3201	English 3201	Physics 3204
<b>Nova Scotia</b>	English 12 plus four academic courses at the Grade 12 level. Prerequisite courses must be 12 or Advanced 12 courses, or from first year at a Nova Scotia university after junior matriculation.	Pre-Calculus 12	Biology 12	Calculus 12	Chemistry 12	Math 12	English 12	Physics 12
<b>Prince Edward Island</b>	English 621A or 611A plus four academic courses. Prerequisite courses must be numbered 611 or 621.	Math 621B	Biology 621A	Math 611B	Chemistry 621A or 611A	Math 621A	English 621A or 611A	Physics 621A
<b>Quebec CEGEP</b>	One year (12 academic semester courses) in a university preparatory program in a CEGEP. Must include two 603 or 604 series English courses.	Calculus I	Two Biology courses coded 101	Calculus II or Linear Algebra	Two Chemistry courses coded 202	Statistics	Two 603 or 604 series English courses	Two Physics courses coded 203
<b>Saskatchewan</b>	ELA A30 & B30 plus five academic courses. Prerequisite courses must be numbered 30.	Pre-Calculus 30	Biology 30	Calculus 30	Chemistry 30	Foundations of Math 30	ELA A30 & B30	Physics 30
<b>International Baccalaureate Programme (IB)</b>	English HL or SL at 3 plus five academic subjects, three of which must be at the higher level.	HL/SL Math A&A HL MAT A&I	HL or SL Biology	HL Math A&A HL Math A&I	HL or SL Chemistry		HL or SL English	HL or SL Physic

## ELECTIVES

For each program, some courses are compulsory, with elective courses you have the flexibility in choosing the ones you want. With hundreds of elective courses to choose from, you have the ability to pursue other subjects of interests.

## MINOR

A minor is available in many subject areas. It provides you with the opportunity to enhance your learning and build out your knowledge. A minor normally requires the completion of six courses and a minimum average of 60% in all minor courses, except in Chemistry and Biochemistry where the minimum average is 67%. It provides you with the opportunity to enhance your learning and build out your knowledge.

## DOUBLE MAJOR OR COMBINED MAJOR

Passionate about two areas of study? Combine two areas of study from the Arts, Languages, Social Sciences, or Science within a single four-year Honours Bachelor of Arts or Science program. The academic calendar lists the possible programs. In four years, you'll be required to successfully complete 40 courses and gain competencies in two unique programs.

## HONOURS & GENERAL DEGREES

Honours degrees are usually completed in four years if you take five courses per semester. While a general degree can typically be completed in three years taking a full-time load of five classes per semester.

If you wish to pursue a Master's degree, an honours degree is required. If you are looking to pursue professional programs such as law, medical, pharmacy, dentistry or optometry school, you will need to have either a 3 or 4 year general degree, or a 4-year honours degree (depending on the program), or the required professional program prerequisite courses to be able to enroll in the desired professional program.

## DEGREE COMPLETION

Upgrade your college diploma with a degree. The number of course required depends on your previous post-secondary program and degree program you wish to attend. More info [uwindsor.ca/transfer](http://uwindsor.ca/transfer)

## CERTIFICATE/POST-GRADUATE DIPLOMA

Add value to your current degree by taking courses to obtain a certificate. Use it to diversify and enhance your undergraduate career. It ranges from taking 8 courses to 19 courses depending on the certificate.

# Academic Paths

## Honours Academic Paths

### HONOURS DEGREE

#### HONOURS (4 YEARS)

+ ELECTIVES

#### HONOURS

#### MINOR

+ ELECTIVES

#### HONOURS

#### CERTIFICATE

+ ELECTIVES

### HONOURS DEGREE | DOUBLE MAJOR | MAJOR AND MINOR (4 YEARS)

#### MAJOR

#### MAJOR

+ ELECTIVES

#### MAJOR

#### MINOR

+ ELECTIVES

### DOUBLE DEGREE /DIPLOMA (5 YEARS)

#### BACHELOR OF EDUCATION

#### GENERAL

+ DIPLOMA

## General Academic Paths

### BACHELOR'S (3 OR 4 YEARS)

#### BACHELOR'S

+ ELECTIVES

### BACHELOR'S WITH MINOR (3 OR 4 YEARS)

#### BACHELOR'S

#### MINOR

+ ELECTIVES

#### BACHELOR'S

#### CERTIFICATE

+ ELECTIVES

## Degree Completion

#### COLLEGE DIPLOMA

#### UNIVERSITY COURSE WORK



# Awards, Bursaries, Financial Aid

*Apply Today!*



### MORE AWARDS

Visit [uwindsor.ca/studentawards/awards-search](http://uwindsor.ca/studentawards/awards-search) for the full list of scholarships and bursaries.

### TUITION CALCULATOR

Estimate your first-year costs with our Tuition Fee Estimator [uwindsor.ca/tuition](http://uwindsor.ca/tuition)



### OUTSTANDING SCHOLARS



### STUDENT AWARDS & FINANCIAL AID



### 11 MILLION ANNUALLY IN STUDENT AWARDS



[uwindsor.ca/tuition](http://uwindsor.ca/tuition)

## Tuition & Fees Estimate by Program

PROGRAMS	TUITION*
Arts, Humanities, Social Sciences	\$7,401
Aeronautics	\$27,336
Business	\$10,430
Computer Science	\$10,630
Education	\$7,223-\$8,000†
Economics	\$7,358
Engineering	\$11,155
Human Kinetics	\$7,598
Science	\$7,558
Nursing	\$7,566
Social Work	\$7,548
Visual Arts and the Built Environment	\$9366

### CO-OP FEES PER SEMESTER

The co-op fee is amortized over eight semesters and typically begins during the semester that you start preparing for your first co-op work term. \$455 per semester based on 2020-2021, and subject to change.

### TEXTBOOKS AND SUPPLIES:

\$1,500-\$2,500\* (vary by program)

### RESIDENCE:

\$6,359-\$8,396\*

### MEAL PLANS:

\$2,475-\$2,825\*\*

\* Estimates based on 2020-2021 and are for two terms. Subject to change.

\*\* Estimates based on 2020-2021 and is for one term. Subject to change.

† Fees vary based on the program (Concurrent, Consecutive, Technological Studies)

## Guaranteed Financial Support

No matter what program you choose, you will be guaranteed a minimum level of institutional financial support in the form of scholarships and/or bursaries if you are entering directly from full-time secondary school studies, based on your application for admission and best six final and interim Grade 12 U/M level courses (or equivalent) available in May.

### President's Level Support

- \$4,000/year
- 95% to ←100% grade range renewable over 4 years

### Dean's Level Support

- \$2,500/year
- 90% to ←94.99% grade range renewable over 4 years

### Blue & Gold Level Support

- \$1,000 first year only
- 85% to ←89.99% grade range for first year only

## Entrance Scholarships by Application

Our entrance awards recognize a combination of academic excellence, financial need, and good citizenship. Most awards are open to Canadian Citizens/Permanent Residents/Protected Persons. Complete your UWinAward Entrance Application Profile (available at the beginning

of January) by April 30 to be considered. **Submissions received prior to April 30 may receive early consideration.** It's possible the values associated with our application-based scholarships and bursaries will afford a student financial support that exceeds the minimum guaranteed level of financial support in Year 1.

### OUTSTANDING SCHOLARS PROGRAM

Approximately 100 high-achieving first-year students are offered status as Outstanding Scholar Candidates. In first year, candidates receive \$750 per semester in addition to their entrance awards. Candidates meet regularly with program advisors for mentoring. Outstanding Scholars are paid to do research in Years 2-4. Students in all honours majors are eligible.

For more information on the Outstanding Scholars program, please visit: [uwindsor.ca/outstandingscholars](http://uwindsor.ca/outstandingscholars)

### ATHLETIC SCHOLARSHIPS

Athletes coming directly from secondary school with an 80%+ average may receive up to \$4,500 in athletic scholarships in addition to their entrance scholarships. Visit: [golancers.ca](http://golancers.ca) for more info.

### Lancer Gold Athletic Financial

- Award \$4,000-\$4,500

### Lancer Blue Athletic Financial

- Award \$2,500-\$3,500

### Lancer Shield Athletic Financial Award

- \$1,000 - \$2,000

### EXTERNAL SCHOLARSHIPS & AWARDS

Visit [uwindsor.ca/externalawards](http://uwindsor.ca/externalawards) to learn about hundreds of scholarship opportunities from across Canada and beyond.

### A FEW OF THE MANY SCHOLARSHIPS AVAILABLE

- Addolorata De Luca Leadership Scholarship
- Wawiahtanan Ziibii Scholarship
- International Baccalaureate Advanced Placement Scholarship
- Skills Competition Scholarships
- Specialist High Skills Major Scholarship
- Geoffrey H. Wood Native Bursary (Indigenous Students)
- Indigenous Postsecondary Education and Training Bursary
- Joan Mitchell Diversity & Accessibility Award
- MEDA Limited Carole Lawn Scholarship
- Dr. Ibrahim Erfani Undergraduate Scholarship in Engineering
- Salvagio Vonatti Rainbow Scholarship (LGTBQ+)
- Cecil Houston Diaspora Scholarship (Students of Black African Descent)

- Lawrence and Judith Tanenbaum Family Foundation Award (Students of Black African Descent)
- University of Windsor Women in Engineering Scholarship
- President's Women in Science Scholarship
- Women in Computer Science Scholarship

## Government-Sponsored Student Loans And Grants

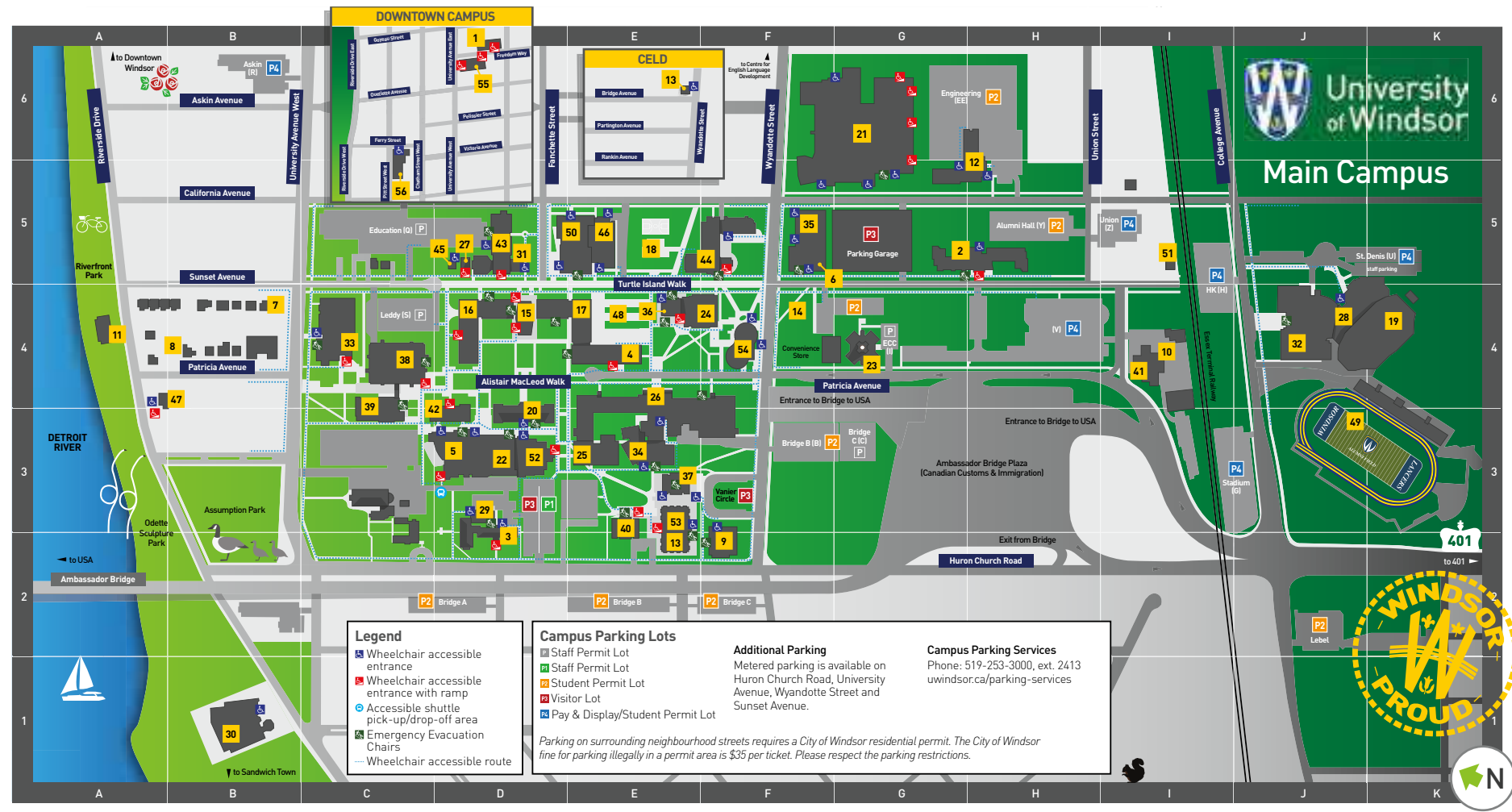
The Ontario Student Assistance Program (OSAP) is a financial aid program that can make it easier for students and families to go to university. The program offers support for school through two kinds of funding:

- **Grants:** money you don't have to pay back (conditions apply)
- **Student loan:** money you need to repay after graduation.

Funding is available for both full- and part-time postsecondary students, and is based on a number of factors, including your family income. Some students may get their tuition fully covered by OSAP. For the loan portion, there are also programs to help you repay your student loan once you're done school. Both the Ontario and Canadian governments provide this money. For more information visit: [ontario.ca/osap](http://ontario.ca/osap)



# Campus Map



**Legend**

- Wheelchair accessible entrance
- Wheelchair accessible entrance with ramp
- Accessible shuttle pick-up/drop-off area
- Emergency Evacuation Chairs
- Wheelchair accessible route

**Campus Parking Lots**

- Staff Permit Lot
- Student Permit Lot
- Visitor Lot
- Pay & Display/Student Permit Lot

*Parking on surrounding neighbourhood streets requires a City of Windsor residential permit. The City of Windsor fine for parking illegally in a permit area is \$35 per ticket. Please respect the parking restrictions.*

**Additional Parking**

Metered parking is available on Huron Church Road, University Avenue, Wyandotte Street and Sunset Avenue.

**Campus Parking Services**

Phone: 519-253-3000, ext. 2413  
[uwindsor.ca/parking-services](http://uwindsor.ca/parking-services)

## Campus Buildings

- Alan Wildeman Centre for Creative Arts..... D6
- Alumni Hall and Conference Centre ..... G5/H5
- Assumption Hall (Assumption Chapel) ..... D2/D3
- Biology..... E4
- CAW Student Centre (Bookstore, Alumni Auditorium, Marketplace) ..... D3
- Campus Community Police Services ..... F5
- Canterbury College ..... A4/B4
- Canterbury College Administration ..... B4
- Cartier Hall..... F2
- Central Receiving..... I4
- Central Refrigeration Plant ..... A4
- Centre for Automotive Research and Education (CARE)..... G5/H6
- Centre for English Language Development ..... See CELD inset/E2
- Charles and Anna Clark Corner ..... F4
- Chrysler Hall Tower ..... D4
- Chrysler Hall North ..... D4
- Chrysler Hall South ..... D4/E4
- David A. Wilson Commons ..... E5

- Dennis Fairall Fieldhouse/St. Denis Athletic and Community Centre..... J4/K4
- Dillon Hall..... D3
- Ed Lumley Centre for Engineering Innovation..... F5/F6/G5/G6
- Education Gym ..... D3
- Energy Conversion Centre..... G4
- Erie Hall..... E4/F4
- Essex Centre of Research (CORe) ..... E3
- Essex Hall..... E3/F3
- Faculty Association (Kerr House)..... D5
- Forge Fitness Centre ..... J4
- Freed-Orman Banquet & Conference Centre..... D3
- Great Lakes Institute for Environmental Research ..... B1
- Graduate Student Society ..... D5
- Human Kinetics ..... J4
- Ron W. Ianni Law Building..... C4
- Jackman Dramatic Art Centre ..... E3
- The Joyce Entrepreneurship Centre ..... F5 (Career Development and Experiential Learning, Cross-Border Institute, EPICentre, Parking Services)

## Campus Services

- Aboriginal Education Centre - Turtle Island**
- CAW Student Centre, main floor..... D3 5
- Bookstore - CAW Student Centre, lower level..... D3 5**
- Career and Employment Services**
- The Joyce Entrepreneurship Centre ..... F5 35
- Cashiers - Chrysler Hall North, first floor ..... D4 16**
- Student Success Services**
- Dillon Hall, first floor..... D3 20
  - Welcome Centre, first floor..... F4 54
- International Student Centre**
- Laurier Hall, second floor ..... E3 37
- IT Services - University Computer Centre ..... D3 52**
- Registrar's Office - Chrysler Hall North, first floor ... D4 16**
- Student Awards and Financial Aid**
- Chrysler Hall Tower, first floor ..... D4 15
- Student Accessibility Services**
- Dillon Hall, ground floor..... D3 16
- Student Health Services**
- CAW Student Centre, second floor ..... D3 5
- uWinCard Office**
- CAW Student Centre, basement ..... D3 5

- Lambton Tower ..... E4
- Laurier Hall..... E3
- Leddy Library Main ..... C4
- Leddy Library West ..... C3/C4
- Macdonald Hall..... E2/E3
- Maintenance Services..... I4
- Memorial Hall ..... D3/D4
- The Leonard & Dorothy Neal Education Building... D5
- Odette School of Business..... E5/F5
- Odette House - Entrepreneurial Services..... D5
- Dr. Murray O'Neil Medical Education Centre/ Schulich School of Medicine & Dentistry..... E5
- Psychological Services and Research Centre..... A4
- River Commons ..... E4
- Stadium/Alumni Field..... J3/K3
- Anthony P. Toldo Health Education Centre .... D5/E5
- Union House..... I5
- University Computer Centre (IT Services)..... D3
- Vanier Hall ..... E2/E3
- Stephen & Vicki Adams Welcome Centre ..... F4
- Windsor Armouries (SoCA)..... D6
- Windsor Hall..... C5/C6

**Accessible washrooms:** Men's washroom or stall Women's washroom or stall Universal washroom Floor number(s) B - Basement

## IMPORTANT DATES

### SCHOOL OF DRAMATIC ART ENTRANCE PROGRAM EVENT (including Audition workshop)

Windsor: Saturday, November 28, 2020  
 Schedule at [uwindsor.ca/drama](http://uwindsor.ca/drama)  
 BFA in Acting Monologue Workshops\*  
 Windsor: Saturday, November 21, 2020  
 Toronto: Saturday, November 28, 2020

### BFA in Acting Entrance Auditions

Choose from a small group in-person audition or an on-line pre-recorded audition.

**In-Person Auditions:**  
 Windsor: Saturday, April 24, 2021  
 Toronto: Saturday, May 1, 2021

Register at [uwindsor.ca/drama](http://uwindsor.ca/drama)

**Pre-Recorded Auditions:**  
 Please email [drama@uwindsor.ca](mailto:drama@uwindsor.ca) for instructions.  
 Submission Deadline: Saturday, April 24.

### Drama in Education & Community Workshop Interviews\*\*

Toronto: Saturday, March 27, 2021  
 Windsor: Sunday, April 3, 2021

*\*High School workshops for BFA in Acting, and Drama in Education & Community (Applied Theatre) are available upon request. Please email [drama@uwindsor.ca](mailto:drama@uwindsor.ca)*  
*Can't make these dates? Dramatic Art has auditions and workshop/interviews on demand. Email [drama@uwindsor.ca](mailto:drama@uwindsor.ca) to schedule a BFA audition or Drama in Education and Community Workshop/Interview that's convenient for you.*

## MUSIC\*

**Audition Workshop**  
 See [uwindsor.ca/music](http://uwindsor.ca/music)

**Auditions**  
 Saturday, March 6, 2021  
 Saturday, March 27, 2021  
 Saturday, April 10, 2021

*Can't make these dates? Email [music@uwindsor.ca](mailto:music@uwindsor.ca)*





# Connect with us!

Talk to a recruiter, chat with a student and sign up for events and webinars today. [uwindsor.ca/connect](https://uwindsor.ca/connect)

Get social; visit us at: [f](#) [@](#) [in](#) [v](#) [t](#) /UWindsor



University  
of Windsor

401 Sunset Avenue, Windsor, ON Canada N9B 3P4



## Mark Your Calendar

**October 1, 2020:** Applications open on [ouac.ca](https://ouac.ca)

**October 3, 2020:** Virtual Open Day

**Fall Open House:** See [uwindsor.ca/openhouse](https://uwindsor.ca/openhouse)

**November–December 2020:** Government student aid (OSAP) opens

**Beginning of January:** UWinAward Entering Student Profile opens – apply for entrance scholarships and bursaries

**January 9, 2021:** Virtual Open Day

**January 15, 2021:** Application deadline

**March 6, 2021:** Spring Open House

**April 30, 2021:** Deadline to apply for Entrance Scholarships and bursaries

**June 1, 2021:** Accept your UWindsor offer

**June 1, 2021:** Residence guarantee deposit due

**June–August 2021:** Attend Head Start Orientation

**August 12, 2021 Fees Due:** First semester's tuition is due; Residence fee due

**September 5, 2021:** Welcome Week begins

**September 5, 2021:** Move into Residence

**September 9, 2021:** First day of class; Start your UWindsor student career

## Apply to UWindsor

1. Review UWindsor's programs and admission requirements
2. Apply by **January 15, 2021** via the online Ontario University Application Centre at [ouac.on.ca](https://ouac.on.ca)
3. **Activate your UWin Account** using the information provided in your application acknowledgement email.
4. **Log in to UWinsite Student to complete your To Do List** – including uploading documents – and monitor the status of your application.
5. **Confirm your UWindsor Offer of Admission on your OUAC account**, should you receive one, and extend your UWin Account. **Check to see if a deposit is required for your program.**

Watch for emails about exciting events for incoming students. Connect with [ask.uwindsor.ca](mailto:ask.uwindsor.ca) if you have any questions about the application process.

## Track Your Progress

Use our online tool to stay on top of your application process: [uwindsor.ca/trackme](https://uwindsor.ca/trackme)

## Tour Campus



Book a campus tour or take our online tour: [uwindsor.ca/visit](https://uwindsor.ca/visit)

## Sign Up For Notifications

Fill in your profile and receive information about important dates and events: [uwindsor.ca/profile](https://uwindsor.ca/profile)