



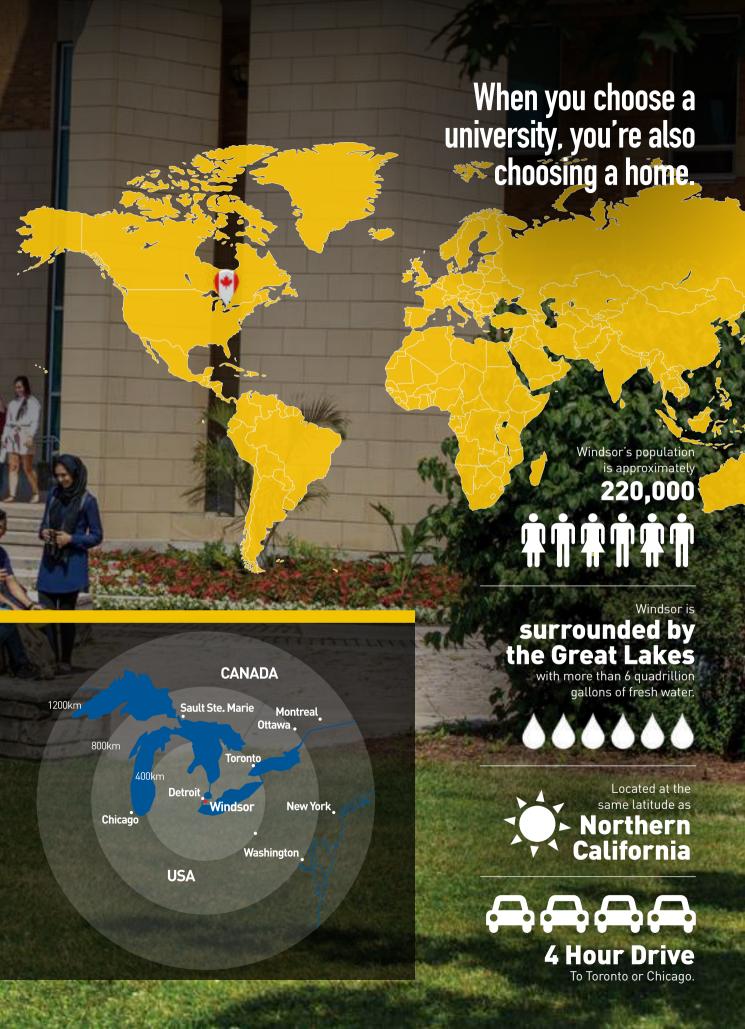




- Diverse, safe and inclusive communities
- Highly respected degrees recognized worldwide
- Affordable education and living costs with work opportunities available during study
- In the Universitas 21 ranking Canada rates third overall for best higher education system
- Post-graduate work permits allow graduates to stay in Canada and gain Canadian work experience

Because it leads to SUCCESS!

VISIT UWINDSOR.CA/INTL



CAMPUS HIGHLIGHTS

Almost 200 years ago, the seeds of the University of Windsor were sown near the banks of the Detroit River, on the traditional territory of the Three Fires Confederacy of First Nations. From that has grown a medium-sized campus where you will feel at home.

Blue and gold may be our official school colours, but we're green at heart. In fact, we're ranked one of the top five greenest universities in Canada. We're proud of our heritage, our beautiful campus, and all we have to offer you.



TOLDO HEALTH EDUCATION CENTRE

Where you'll find the Faculty of Nursing. Its state-of-the-art Clinical Learning Centre is where students practise their skills on computerized "mannequins", who can actually talk, breathe, and respond to treatment.



ODETTE SCHOOL OF BUSINESS

Odette is home to spacious classrooms, a 350seat lecture theatre, the interactive Odette Financial Markets Lab, team rooms, labs, and a great café!



Lenna Firkaka

Leddy Library is your link to worldwide information, including such physical resources as books, maps, multimedia and microfilm, but also powerful online resources accessible to you from anywhere.



CAW STUDENT CENTRE

The heart of our campus—whether you're hungry for food, conversation or the latest Lancer sports apparel in the Campus Bookstore. Find it all here!



ASSUMPTION HALL

Built in 1875, it's one of the campus' original buildings. Today, Assumption is where you'll find the offices of upper administration.



DILLON HALL

Magnificent Dillon Hall, built in 1928, is a timeless architectural spaceyet its classrooms are equipped with modern technology.



ED LUMLEY CENTRE FOR ENGINEERING INNOVATION

Known as the CEI, it offers eight classrooms and 80 labs. CEI's innovative design means you can learn from it as a living laboratory. Check out its three unique cross-atrium bridges.



THE JOYCE **ENTREPRENEURSHIP** CENTRE

At the Entrepreneurship Practice and Innovation Centre vou can incubate your business idea! Also home to Co-op, Career and Employment Services, Campus Police and Parking Services.



ST. DENIS CENTRE

The UWindsor Lancer teams call the St. Denis. "Our House." It's also where you'll find Lancer Recreation Services, outdoor and indoor stadiums, a pool, and The Forge-our fitness centre. Next door is the Faculty of Human Kinetics.



SOCA Armouries

DOWNTOWN



Alan Wildeman C<u>entre</u> for Creative Arts



WYANDOTTE ST.

SUNSET AVE.



PATRICIA AVE



ESSEX HALL

Where the arts and sciences come together in the labs and classrooms of the Faculty of Science, and in performances by the University Players in the 320-seat Essex Hall Theatre. Great and innovative things happen here!



STEPHEN AND VICKI ADAMS WELCOME CENTRE

This should be your first stop when you visit campus. Inside this stunning architectural gem. its staff can chat with you about your program of interest, give you directions, or tell you about the services available to our grads. It's the starting point for campus tours.



ALUMNI HALL AND CONFERENCE CENTRE

Have you considered living on campus? It can make a great university experience even better! We have four Residence buildings: Alumni, Cartier, Laurier and Macdonald Halls. Residence staff live right onsite to offer you support 24/7. You'll never feel alone there.



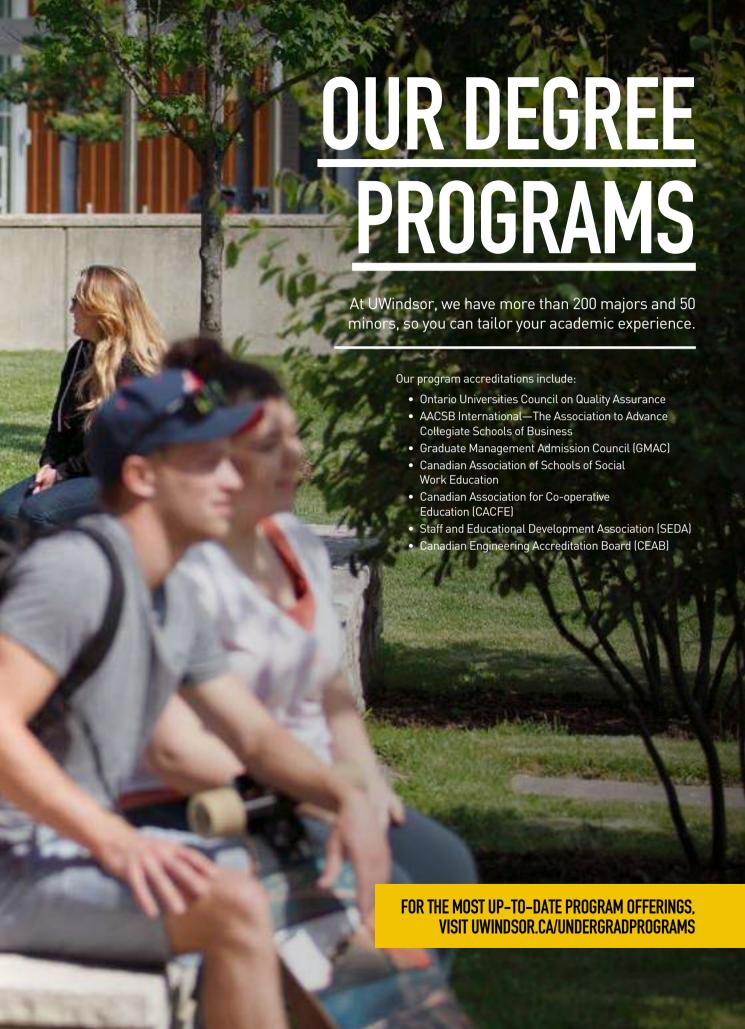
ALUMNI FIELD

Opened in 2005, it has 2,000 permanent seats and a capacity for more than 10,000 spectators. It features an artificial field turf football/soccer field, and 400M outdoor running/walking track, and three, multipurpose grass fields.



VISIT OUR CAMPUS ONLINE: UWINDSOR.CA/VIRTUALTOUR













6 Concentrations

BUSINESS

Our Odette School of Business—accredited by the Association to Advance Collegiate Schools of Business International—combines classroom teaching, faculty interaction and hands-on learning through case studies, group projects, community engagement and extra-curricular activities.

Business programs at UWindsor start immediately with structured study in all areas, with an opportunity to earn a concentration or double major.

We offer all courses necessary for accounting, finance and human resource designations. Co-operative education experiences are available in designated programs.

Undergraduate Programs

Business Administration
Business Administration and Computer Science
Business Administration and Economics
Business Administration and Mathematics
Business Administration and Psychology

Co-op Programs

Business Administration Business and Computer Science

Odette Student Success Centre

At Odette, our priority is to provide you with extensive outreach and support. In addition to dedicated staff and faculty who hold weekly office hours, the Odette Student Success Centre offers academic counselling, free tutoring in major courses, resumé workshops, and much more. Our overall goal is to fully prepare you for a successful career in the business industry.

uwindsor.ca/odette





ENGINEERING

Our curriculum emphasizes analysis, synthesis and design. Co-operative education is available in all programs after first year.

Our \$112-million, 300,000 square-foot Ed Lumley Centre for Engineering Innovation (CEI) features state-of-the-art classrooms, dynamic research laboratories and collaborative spaces to give you real-world experience.

Earning a UWindsor engineering degree will help you make the world a better place in so many rewarding ways.

As an engineer, you could help plan communities, provide clean drinking water, build bridges or design automobiles. The sky is the limit! Engineers use their knowledge to creatively solve the practical problems that face our society.

Your engineering education will begin with a broad base of fundamental science, mathematics and engineering courses common to all programs. Stream-specific courses follow in subsequent semesters.

Undergraduate Programs

Civil Electrical Environmental Industrial Mechanical

Co-op Programs

Civil Electrical Environmental Industrial Mechanical

uwindsor.ca/engineering





TOP 10

Out of 17 teams that took part in the World Expo 2017 Future Energy competition, the UWindsor VibroWind Capstone Team ranked in the top 10 in North America. They were invited to participate in the final competition in Washington, D.C. where they took fourth overall.





Co-op available





Undergrad programs lead to a Professional Engineers Ontario designation



SCIENCE

Physician? Pharmacist? Researcher? What is your dream?

Studying science at the University of Windsor can help launch you on the road to your ideal career.

You'll benefit from high-quality undergraduate programs in newly renovated facilities, taught to small classes, and faculty who are leaders in their fields.

Imagine taking part in interdisciplinary research in such areas as the environment, materials chemistry, biological sciences, or physics. Unlike most science programs, UWindsor science students begin their laboratory work in Year One.

Many programs offer experiential learning opportunities not found at other Ontario universities such as co-operative education, internships, field trips and research.

Undergraduate Programs

Biochemistry

Biological Sciences

Biotechnology

Chemistry

Earth and Environmental Sciences

Fconomics

Forensic Science/Forensics

Mathematics and Statistics

Co-op Programs

Computer Science (Applied Computing)
Computer Science with Software Engineering
Specialization

Computer Information Systems

Medical Physics

Physics

Physics and High Technology





ARTS, HUMANITIES & SOCIAL SCIENCES

Whether you aspire to sculpt, direct films or care for children, one of our Arts, Humanities and Social Science majors, double majors and minors can likely help.

You will benefit from a healthy mix of learning mentorship and independence. Field placements, internships, hands-on projects and research opportunities are wide and varied, depending on the program(s) you select.

Experience one of the most culturally diverse faculties at any Ontario university.

Undergraduate Programs

Acting

Aeronautics Leadership - Flight Communication, Media and Film

Criminology

Disability Studies

Dramatic Art

English

Family and Social Relations

French

Greek and Roman Studies

History

Interdisciplinary Arts and Science

International Relations and

Development Studies

Law and Politics

Liberal Arts and Modern Languages

Music

Philosophy

Political Science

Psychology

Social Work

Sociology

Undeclared

Visual Arts

Women's and Gender Studies







NURSING

Nursing is the science of applying knowledge, the technical aspects of practice, and the art of establishing a caring relationship. Our collaborative, four-year honours BScN program will prepare you for a career in nursing with extensive clinical work, which begins in first year. You may also gain experience as a peer mentor or research assistant.

Potential nursing roles may include being a clinical practitioner, administrator, educator or researcher. A nurse may practise in such settings as a hospital, clinic, home or industry.

For more information, please visit: **uwindsor.ca/nursing**





EDUCATION

Taught by our most diverse faculty, the Education programs offered at UWindsor include a mix of in-class lectures and hands-on practicums.

These programs, along with strategic, collaborative partnerships involving boards of education, universities and community partners, will provide you with rich intellectual and experiential learning opportunities.

Undergraduate Programs

Consecutive Concurrent

Learn more: uwindsor.ca/education

* Bachelor of Education requires previous degree.







LAW

Windsor Law offers a broad legal education and practical lawyering skills in an intimate environment that supports and nurtures lifelong relationships. Our programs are shaped by our focus on access to justice and transnational law, and are characterized by a learner-centred community that values intellectual curiosity, interdisciplinary research and global scholarship.

- Juris Doctor (JD)
- Canadian & American Dual JD Program
 For more information, please visit: uwindsor.ca/law
 *Law requires previous degree.

SCHULICH SCHOOL OF MEDICINE & DENTISTRY

UWindsor offers a complete medical program through the Schulich School of Medicine & Dentistry at Western University. The Doctor of Medicine Program runs simultaneously at the two locations.

Imagine completing your entire pre-med and physician training in one city and on one campus.

For more information, please visit: uwindsor.ca/medicine





PATHWAY PROGRAM

NEED ENGLISH LANGUAGE PROFICIENCY?

International students who do not meet the English language proficiency requirement may be accepted into their program on the condition they complete the English Language Improvement Program (ELIP) before starting their degree.

ELIP is available to both undergraduate and graduate students who need to meet language proficiency requirements for admission.



ENGLISH LANGUAGE IMPROVEMENT

PROGRAM

- Offered by the Centre for English Language Development (CELD), this Pathway Program + conditional admission to an academic program is a great study plan.
- There are five (5) levels.
- Each ELIP level is 12 weeks; intensive, full-time programs.
- Classes are offered each semester, and all year.
- Programs are available to graduate and undergraduate students.
- Successful completion of ELIP 3 meets University of Windsor English proficiency requirements for undergraduate and graduate admissions.
- Each level builds upon the previous by developing and expanding on reading and listening comprehension, as well as, oral and written communication for academic success.
- Web-enhanced learning and innovative use of technology used in class instruction.
- Facilities include modern classrooms with technology, computer lab, and student lounge.
- Social activities, student support, and access to campus facilities and resources included.

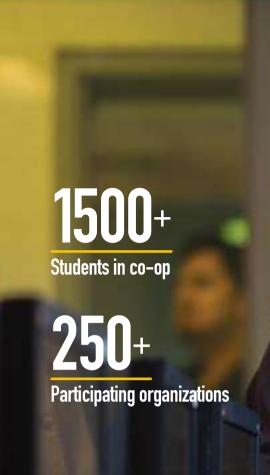
You must obtain a study permit for both academic and ELIP programs. Please visit **cic.qc.ca** for details.

REQUIRED TEST SCORES FOR ACADEMIC ADMISSION

Test	Minimum Score*
IELTS	6.5
CAEL	60
MELAB	85
TOEFL** (IBT)	83 with 20 essay
PTE	60

- * Minimum entrance requirement. The English Language Proficiency requirements may vary by program. Please see page 26.
- **Some programs may require higher TOEFL





CAREER DEVELOPMENT AND EXPERIENTIAL LEARNING

We offer programs and resources that can help you with career planning, job search strategies, resumé writing, interview preparation and experiential education:

- Free workshops
- One-on-one appointments
- Recruitment events with local, national and international employers
- Career resource library and peer support

uwindsor.ca/cdel

mySUCCESS

mySuccess is your online tool to view dates and times of career development workshops, drop-in hours, and events, access online resources and job postings, and to book an individual appointment with academic and career advisors.

Log in to **success.uwindsor.ca** with your UWin ID to get started.

CAREER AND EMPLOYMENT SERVICES

careerservices@uwindsor.ca uwindsor.ca/careers

YALUE-ADDED DEGREE

How can you make the most of your degree? Take advantage of every opportunity to get hands-on experience you can! UWindsor offers many ways to achieve this: co-op placements, practicums, exchanges, labs, and volunteer experiences.

EPICENTRE

(ENTREPRENEURSHIP PRACTICE AND INNOVATION CENTRE)

Do you have a great business idea? Our business incubator is the perfect place to get started. EPICentre has resources you can access to build your business. It's where you can network with other students, talk to profs and mentors, and follow your passion. Be epic today!

epicentreuwindsor.ca

CO-CURRICULAR RECORD

Your co-curricular record complements your resumé by detailing the experiences and skills you've gained outside the classroom, setting you apart to potential employers and graduate schools.

uwindsor.ca/ccr

U-OPERATIVE EDUCATION

Stand out from the crowd by mixing career-related, full-time, paid work experience into your academic studies. More than 250 companies post placements in Ontario, Canada and internationally.

- Business
- Business/Computer Science
- Computer Science: Applied Computing;
- Software Computer Science:
 Applied Computing;
 Software Engineering
 Specialization; Computer
 Information Systems; Engineering
 Specialization; Computer
 Information Systems
- Engineering: Civil; Electrical; Environmental; Industrial (with or without a minor in Business); Mechanical (with options in Aerospace, Automotive, Environmental and Materials)
- Kinesiology
- Honours Physics; Physics and High Technology; Medical Physics

VOLUNTEER INTERNSHIP PROGRAM

Be matched with a community service learning placement at a non-profit or publicly funded organization to get career-related experience and a notation on your transcript—and the feeling of satisfaction that comes from helping those in need.

uwindsor.ca/vip

INNOVATIVE PARTNERSHIPS

Our partnerships with Maple Leaf Sports & Entertainment, and Fiat Chrysler Canada Research and Development Centre include internships and research opportunities for UWindsor students.

CO-OPERATIVE EDUCATION & WORKPLACE PARTNERSHIPS

coop@uwindsor.ca uwindsor.ca/coop



EXCEPTIONAL STUDENT SUPPORT

At UWindsor, we can help you to make the transition to university with confidence.

INTERNATIONAL STUDENTS CENTRE

- International student orientation
- Academic and personal advising
- Field trips and events
- Language practice

STUDENT SUCCESS AND LEADERSHIP CENTRE

- Academic Advising
- Accessibility Services Advising and supporting students who require academic accommodations
- Connecting4Success mentoring program for first year students
- Leadership programs
- Outstanding Scholars Program
- STEPS (Skills to Enhance Personal Success) - offers workshops on exam preparation/execution, time management and much more

VOLUNTEER INTERNATIONAL STUDENT ASSISTANCE

- Social support for incoming students
- Creating alliances with international and local students
- Community outreach and social events

MULTI-FAITH SPACE

- Open 24 hours a day, 7 days a week, 365 days a year
- Safe and welcoming environment

HEALTH AND SAFETY SERVICES

- Bystander Initiative
- Campus Community Police initiatives
- Chiropractic and massage therapy
- Doctor and dentist's offices
- Emergency Response Team
- Forge Fitness Centre
- Lancer Recreation Services
- Peer Counselling Centre
- Sexual Misconduct Response
 Sexual Misconduct Response
 - & Prevention Office
- Student Counselling Centre/Peer Support Centre
- Student Health Services
- Walksafe

STUDENT CLUBS

 200+ student clubs on campus, including Amnesty International, the Comic Book Club, Campus Pride Centre, the International Student Society and so many more political, ethnic or socially oriented groups.



YOUR HOME AWAY FROM HOME

Residence is more than just a place to live. It's your connection to campus.
You're steps from your classes, the library and social activities. Residence
life is your key to a full university experience.

900+

Residence rooms

24/7

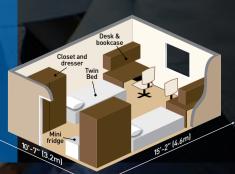
Academic and personal help on hand

93%

Academic retention rate for residence students







ALUMNI HALL

Room—\$7,859 per year*
(single room in a two-bedroom
suite). Assigned to all students.
First-year students coming directly
from high school are not on the
same floor/wing as returning and
beyond-first-year students (with the
exception of engineering and nursing
communities). Grade point average
requirement for first-year students
coming directly from high school.

CARTIER HALL

Typical Room—\$6,855 per year* (double). Close-knit community offers open-concept living. Assigned to first-year students coming directly from high school. Double rooms with semi-private washrooms.

MACDONALD HALL

Typical Room - \$5,951* (double) or \$7,222* (single) per year. Macdonald Hall has co-ed floors with double and limited single rooms (common washrooms) and is assigned to first-year students coming directly from High School. Living Learning Communities for Engineering and Science.





ADMISSION REQUIREMENTS 2019

ENGLISH LANGUAGE PROFICIENCY

Applicants whose native language is not English must demonstrate proficiency in English to be considered for admission. This can be demonstrated in the following ways:

- 1. A minimum score of 6.5 on the International English Language Testing System (IELTS); or
- 2. A minimum score of 60 on the Canadian Academic English Language Assessment (CAEL); or
- 3. A minimum score of 60 on the Pearson Test of English Academic (PTE); or
- 4. A minimum overall score of 176 on the Cambridge English: Advanced (CAE) or the Cambridge English: Proficiency (CPE); or
- 5. Successful completion of the University of Windsor's English Language Improvement Program (ELIP)* (level III) with a minimum final grade of 75%; or
- 6. A minimum score of 85 on the English Proficiency Test administered by the English Language Institute of the University of Michigan (MELAB); or
- 7. A minimum score of 220 with a T.W.E. 4.5 on the Computer-based Test, 83 with an essay score of 20 on the Internet-based Test of English as a Foreign Language (T.O.E.F.L.); or
- 8. Receive a minimum of five semester transfer credits based on work completed at a recognized English-speaking University. (Normally, students must have at least one term of full-time study.); or
- 9. Receive a minimum of one year of transfer credit based on work completed at a non-university post-secondary institution with an overall transfer average of B; or
- 10. Have 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
- 11. Can demonstrate that they have 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
- 12. Applicants who do not satisfy the above requirements and wish exemption must provide the Office of the Registrar with a letter detailing the reasons for their appeal and include a letter of recommendation from their Secondary School principal or designate. The Registrar (or designate) will assess the request for exemption of this requirement.

Note: The University reserves the right to require applicants with an English Language Proficiency score disparate from their academic English prerequisite achievement to present further evidence of proficiency.

*For more information on the University of Windsor's 12-week intensive English language training program, go to uwindsor. ca/celd/important-application-information.

BRITISH-PATTERNED EDUCATION

Five Passes on the General Certificate of Education including two at the Advanced or, four passes on the General Certificate of Education, including three at the Advanced Level. Two Advanced Supplementary (AS) Level courses may by substituted for an Advanced Level Course. Applicants who receive a "C" grade in final GCE Advanced level examinations will be considered for transfer credit for those courses that have been assessed as equivalent to specified or unspecified University of Windsor courses and are relevant to the student's academic program. No transfer credit will be granted for Advanced Subsidiary level examinations. (Maximum credit 6 semester courses)

CHINESE NATIONAL CURRICULUM

Senior High School Graduation Diploma and Chinese University Entrance Examination (NCEE/Gao Kao) if available. Six Senior Level academic courses.

INDIAN CURRICULUM

All India Senior School Certificate (awarded by CBSE), Indian School Certificate (awarded by CISCE) or Intermediate/Pre-University/Higher Secondary/Senior Secondary School Certificate (State Boards). Six Senior Level academic courses.

INTERNATIONAL BACCALAUREATE

Applicants who have completed the International Baccalaureate Diploma with a minimum overall score of 24, and passes in a minimum of 6 subjects including at least three courses at the Higher Level will be considered for admission to the University of Windsor. Applicants who are also completing a provincial or national high school program have the option of being considered for admission on the basis of the high school program. Applicants whose native language is not English will be required to demonstrate proficiency in English subject to the University of Windsor policy.

OTHER COUNTRIES

Secondary school or high school graduation certificate consisting of 12 years of study. Generally, 6 Senior Level Academic courses are required.

DEGREE CHOICES AND ADMISSION REQUIREMENTS

*The information contained in this guide is for information purposes. The online Academic Calendar is the official guide to all undergraduate and graduate programs offered at the University of Windsor. The Office of the Registrar reserves the right to determine equivalencies.

Degree Title / Program	Course Requirements	Intakes	
ALL PROGRAMS	Grade 12 English		
ACTING	Grade 12 English, Required Audition	Fall	
AERONAUTICS LEADERSHIP – FLIGHT	Grade 12 English, Grade 12 Math, Grade 11 or 12 Physics	Fall	
BIOCHEMISTRY	Grade 12 English, Grade 12 Math, Chemistry, Biology. Calculus strongly recommended. A minimum 70% average in all attempted Science and Math courses.	Fall/Winter/Summer	
BIOLOGICAL SCIENCES	Grade 12 English, Grade 12 Math, Chemistry, Biology	Fall/Winter/Summer	
Biology and Biochemistry (Health and Biomedical Stream)	A minimum 75% average in all attempted Science and Math courses. Physics recommended.	Fall/Winter/Summer	
Biology	A minimum 70% average in all attempted Science and Math	Fall/Winter/Summer	
Behaviour, Cognition and Neuroscience	courses. Calculus recommended. Physics recommended for Behaviour, Cognition and Neuroscience.	Fall/Winter/Summer	
Molecular Biology and Biotechnology	, 3	Fall	
BUSINESS ADMINISTRATION	Grade 12 English, Grade 12 Math	Fall/Winter/Summer	
Business Administration	A minimum mark of 70% in Math is normally required.		
Business Administration (Co-op)	, '		
Business and Economics	Grade 12 English, Grade 12 Math. A minimum mark of 70% in		
Business and Computer Science	Math is normally required. Calculus strongly recommended.		
Business and Computer Science (Co-op)			
Business and Mathematics	Grade 12 English, Grade 12 Math and Calculus are required. A minimum grade of 70% is required in all attempted Grade 12 Mathematics courses.		
Business and Psychology	Grade 12 English, Grade 12 Math. A minimum mark of 70% in Math is normally required.		
CHEMISTRY (all programs) Chemistry Chemistry and Physics	Grade 12 English, Grade 12 Math, Chemistry, Physics/Biology. Calculus strongly recommended. Physics recommended. A minimum 70% average in all Science and Math courses.	Fall/Winter/Summer	
CIVIL ENGINEERING	Grade 12 English, Grade 12 Math, Chemistry, Physics.	Fall/Winter	
Civil Engineering (Co-op)	Calculus strongly recommended. A minimum 74% average in all attempted Science and Math courses (excluding Biology). Students may apply for optional co-op when applying for admission to the program.	Fatty Willtel	
COMMUNICATION, MEDIA AND FILM	Grade 12 English	Fall/Winter/Summer	
COMPUTER SCIENCE	Grade 12 English, Grade 12 Math. Calculus strongly	Fall/Winter/Summer	
Computer Science	recommended.		
Computer Science (Honours Applied Computing)	 A minimum 70% average in all attempted Math courses. Co-op programs: minimum 75%+70% average in all attempted Math courses. 		
Computer Science (Honours Applied Computing) (Co-op)			
Computer Science with Software Engineering Specialization			
Computer Science with Software Engineering Specialization (Co-op)			
Computer Information Systems			
Computer Information Systems (Co-op)			

DEGREE CHOICES AND ADMISSION REQUIREMENTS

Degree Title / Program	Course Requirements	Intakes	
CRIMINOLOGY	Grade 12 English	Fall/Winter/Summer	
DISABILITY STUDIES (all programs)	Grade 12 English	Fall/Winter/Summer	
Disability Studies			
Disability Studies and Psychology			
DRAMA (all programs)	Grade 12 English		
Drama		Fall	
Drama in Education and Community	Interview required - uwindsor.ca/drama/applications	Fall	
Drama and Communication, Media and Film		Fall/Winter/Summer	
ECONOMICS (all programs)	Grade 12 Math required for Honours Economics. Calculus and Data Management strongly recommended for Honours Economics.	Fall/Winter/Summer	
Economics BA	Grade 12 Math	Fall/Winter/Summer	
Economics BSc	70% Science/Math average. Calculus and Data Management strongly recommended for BSc Honours Economics.	Fall	
EDUCATION	For candidates with an existing degree.	Fall	
CONCURRENT EDUCATION PROGRAMS	Grade 12 English, Admission to first year only.	Fall	
Concurrent Communication, Media and Film			
Concurrent Drama/Education			
Concurrent English Language and Literature/Education			
Concurrent French Studies/Education	Grade 12 English, Grade 12 French, Admission to first year only.		
Concurrent History/Education	Grade 12 English, Admission to first year only.		
Concurrent Visual Arts/Education	Grade 12 English, Admission to first year only.		
Concurrent Science/Education	Grade 12 English, Grade 12 Math, two of the following: Biology, Chemistry, Physics. Calculus strongly recommended.		
	A Minimum 70% average in all attempted Science and Math courses. Admission to first year only.		
Concurrent Mathematics/Education	Grade 12 English, Grade 12 Math. Physics recommended.		
	A minimum 70% average in all attempted Math courses. Admission to first year only.		
Concurrent Psychology/Education/ Early Childhood Education	Grade 12 English. Admission to first year only.		
Concurrent Music Education/Education	Grade 12 English. Audition including theory evaluation test and performance on major instrument. Admission to first year only.		
ELECTRICAL ENGINEERING	Grade 12 English, Grade 12 Math, Chemistry,	Fall/Winter	
Electrical Engineering (Co-op)	 Physics. Calculus strongly recommended. A minimum 74% average in all attempted Science and Math courses (excluding Biology). 		
ENGINEERING (General) (Co-op)	Grade 12 English, Grade 12 Math, Chemistry, Physics. Calculus strongly recommended.	Fall/Winter	
	A minimum 74% average in all attempted Science and Math courses (excluding Biology).		
	Students may apply for optional co-op when applying for admission to the program.		

Degree Title / Program	Course Requirements	Intakes	
ENGLISH (all programs)	Grade 12 English. Grade 12 Writing strongly	Fall/Winter/Summer	
English Language and Literature	recommended for creative writing majors.		
English Literature and Creative Writing			
ENVIRONMENTAL ENGINEERING (Co-op)	Grade 12 English, Grade 12 Math, Chemistry, Physics. Calculus strongly recommended.	Fall/Winter	
	A minimum 74% average in all attempted Science and Math courses (excluding Biology).		
	Students may apply for optional co-op when applying for admission to the program.		
ENVIRONMENTAL STUDIES / ENVIRONMENTAL SCIENCE	Grade 12 English		
Environmental Studies	Grade 12 English	Fall/Winter/Summer	
Environmental Science	Grade 12 English, Grade 12 Math, Chemistry, Biology. Physics recommended.	Fall/Winter/Summer	
	A minimum 70% average in all attempted Science and Math courses.		
FAMILY AND SOCIAL RELATIONS	Grade 12 English		
FORENSIC SCIENCE / FORENSICS (ALL PROGRAMS)	Grade 12 English, Grade 12 Math, Grade 12 Chemistry, Grade 12 Biology.	Fall/Winter/Summer	
Forensic Science	Grade 12 English, Grade 12 Chemistry. Calculus recommended and Physics strongly recommended.	Fall/Winter/Summer	
	A minimum 70% average in all attempted Science and Math courses.		
Forensics (Combined BA with another major in Arts, Humanities and Social Sciences)	Grade 12 English, Grade 12 Maths, Grade 12 Biology strongly recommended.	Fall/Winter/Summer	
FRENCH	Grade 12 English, Grade 12 French	Fall/Winter/Summer	
French (with year abroad)			
GENERAL SCIENCE	Grade 12 English, Grade 12 Math, two of the following: Chemistry, Biology, Physics. Calculus strongly recommended.	Fall/Winter/Summer	
	A minimum 70% average in all attempted Science and Math courses.		
GREEK AND ROMAN STUDIES	Grade 12 English		
HISTORY	Grade 12 English	Fall/Winter	
HUMAN KINETICS/KINESIOLOGY	Grade 12 English, Grade 12 Biology	Fall/Winter	
	A minimum 70% in each of Grade 12 English and Biology.		
INDUSTRIAL ENGINEERING (all programs)	Grade 12 English, Grade 12 Math, Chemistry,		
Industrial Engineering (Co-op)	Physics. Calculus strongly recommended.	Fall/Winter/Summer	
Industrial Engineering (Co-op)	A minimum 74% average in all attempted Science and Math courses (excluding Biology).	Fall/Winter	
	Students may apply for optional co-op when applying for admission to the program.		
INTERDISCIPLINARY ARTS AND SCIENCE	Grade 12 English, Grade 12 Math, two of the following: Biology, Chemistry, Physics. Calculus strongly recommended.		
	0 1 10 5 11 1	Fall/Winter/Summer	
INTERNATIONAL RELATIONS AND DEVELOPMENT STUDIES	Grade 12 English		
	For candidates with an existing degree.	Fall/Winter/Summer	
DEVELOPMENT STUDIES	g -		

DEGREE CHOICES AND ADMISSION REQUIREMENTS, CONTINUED

Degree Title / Program	Course Requirements	Intakes
MATHEMATICS AND STATISTICS (all programs)	Grade 12 English, Grade 12 Math	
Mathematics	A minimum 70% average in all attempted Math	Fall/Winter/Summer
Mathematics and Statistics	courses.	Fall/Winter/Summer
Mathematics and Computer Science		Fall/Winter/Summer
Combined Honours Mathematics		Fall
Mathematics with Finance Concentration	Grade 12 English, A minimum 75% average in all attempted Math courses.	Fall
MECHANICAL ENGINEERING (general) (Co-op)	Grade 12 English, Grade 12 Math, Chemistry,	Fall/Winter/Summer
MECHANICAL ENGINEERING (general)	Physics. Calculus strongly recommended.	
Mechanical Engineering (Aerospace option)	A minimum 74% average in all attempted Science and Math courses (excluding Biology). Students may apply for optional co-op when	Fall/Winter
Mechanical Engineering (Aerospace option) (Co-op)	applying for admission to the program.	
Mechanical Engineering (Automotive option)		Fall/Winter
Mechanical Engineering (Automotive option) (Co-op)		
Mechanical Engineering (Environmental option)		
Mechanical Engineering (Environmental option) (Co-op)		Fall/Winter
Mechanical Engineering (Materials option)		
Mechanical Engineering (Materials option) (Co-op)		Fall/Winter/Summer
MODERN LANGUAGES	Grade 12 English	
Modern Languages (with year abroad)/German		Fall/Winter/Summer
Modern Languages (with year abroad)/Italian		Fall/Winter/Summer
Modern Languages (with year abroad)/Spanish		Fall/Winter/Summer
Modern Languages and Second-Language Education		Fall
MUSIC (all programs)	Grade 12 English	
Music (BA)		Fall/Winter/Summer
Music (BMus)	Audition required	Fall/Winter/Summer
Music (Combined Honours)		Fall/Winter/Summer
NURSING	Grade 12 English, Grade 12 Math, Biology, Chemistry	Fall/Summer
	80% second Nursing average in Grade 12 Biology and Chemistry	
	A minimum 65% required in Grade 12 English	
	For Ontario residents.	
PHILOSOPHY	Grade 12 English	Fall
PHYSICS (all programs)	Grade 12 English, Grade 12 Math, Physics.	Fall/Winter
Medical Physics (Co-op)	Calculus strongly recommended. Chemistry recommended.	Fall/Winter/Summer
Physics (Co-op)	A minimum 70% average in all attempted	Fall/Winter/Summer
Physics and High Technology (Co-op)	Science and Math courses.	Fall/Winter/Summer

Degree Title / Program	Course Requirements	Intakes	
POLITICAL SCIENCE	Grade 12 English		
Political Science		Fall/Winter/Summer	
Political Science with French Specialization	Grade 12 English, Grade 12 French	Fall/Winter/Summer	
PSYCHOLOGY (all programs)	Grade 12 English		
Child Psychology		Fall/Winter/Summer	
Developmental Psychology		Fall/Winter/Summer	
Developmental Psychology (with Thesis)		Fall/Winter/Summer	
Psychology		Fall/Winter/Summer	
Psychology (with Thesis)		Fall	
SOCIAL WORK (all programs)	Grade 12 English,	Fall/Winter/Summer	
Social Work	Social Work students re-apply for admission to	Fall	
Social Work and Disability Studies	Year 3.	Fall	
Social Work and Women's Studies		Fall	
SOCIOLOGY (all programs)	Grade 12 English		
Sociology		Fall	
Sociology and Criminology		Fall	
UNDECLARED	Grade 12 English	Fall	
VISUAL ARTS (ALL PROGRAMS)	Grade 12 English		
Visual Arts	Admission to Year 3 is based on a successful portfolio evaluation.	Fall/Winter/Summer	
Visual Arts and Communication, Media, and Film (Studio Arts)		Fall/Winter/Summer	
Visual Arts and Communication, Media and Film (Film Production		Fall/Winter/Summer	
Media Art Histories and Visual Culture	A minimum average of 75%	Fall	
WOMEN'S AND GENDER STUDIES	Grade 12 English	Fall/Winter/Summer	

 $\label{thm:continuous} \mbox{Visit our website } \mbox{\textbf{uwindsor.ca}} \mbox{ for the most up-to-date requirements and program intakes.}$

NOTES

TUITION AND COST OF LIVING ESTIMATION

Program	Tuition*	Incidental Fees**	Textbooks**	Living Expenses†	Meal Plan††
Business	\$26,000	\$1,625	\$1,300	\$5,951	\$5,146
Engineering	\$28,500	\$1,650	\$1,600	\$5,951	\$5,146
Science	\$23,500	\$1,600	\$1,200	\$5,951	\$5,146
Arts	\$23,500	\$1,600	\$1,000	\$5,951	\$5,146

All estimates are based on eight (8) months or two (2) academic terms. * All tuition costs are subject to change upon approval by the Board of Governors. Tuition estimates are in CAD.

^{††} Full meal plan. Not needed if living off campus.



UNDERGRADUATE SCHOLARSHIPS

AND AWARDS

The university provides over \$11 million in scholarships & bursaries per year.

When you apply to UWindsor, you will be automatically considered for our open entrance scholarship program. No matter which program you choose, your academic achievements will be reviewed.

Average Required*	Scholarship	
85-89.9 % \$1,000 University of Windsor Entrance Scholarship		
90-94.9%	\$10,000 (\$2,500 per year) Dean's Renewable Entrance Scholarship**	
95-100%	\$16,000 (\$4,000 per year) President's Renewable Entrance Scholarship**	

^{*} Percentages are based on Ontario Standards.

Outstanding Scholars Program

This program is available for high-achieving students and includes paid, research opportunities through student/professor collaboration.

To learn more about all the Outstanding Scholars Program, please visit **uwindsor.ca/outstandingscholars**

In-course Scholarships and Awards

We offer a variety of awards for students in their second, third and fourth years of study.

To learn more about all the scholarships available, please visit **uwindsor.ca/studentawards**

^{**} Approximate

[†] Living on campus in Macdonald Hall, traditional double

^{**} Students must maintain an 85% average to continue to receive the renewable scholarships for the additional three-years.

NOTES

INTERNATIONAL STUDENT TESTIMONIALS



Aditya Vyas, Vadodara, India

My University of Windsor experience has been exceptional. The teaching is incredible with amazing engineering facilities and superior support from faculty members. For a final year project or a simple question in the class, a faculty member will always help. The campus is so vibrant that I never feel like I'm away from home.



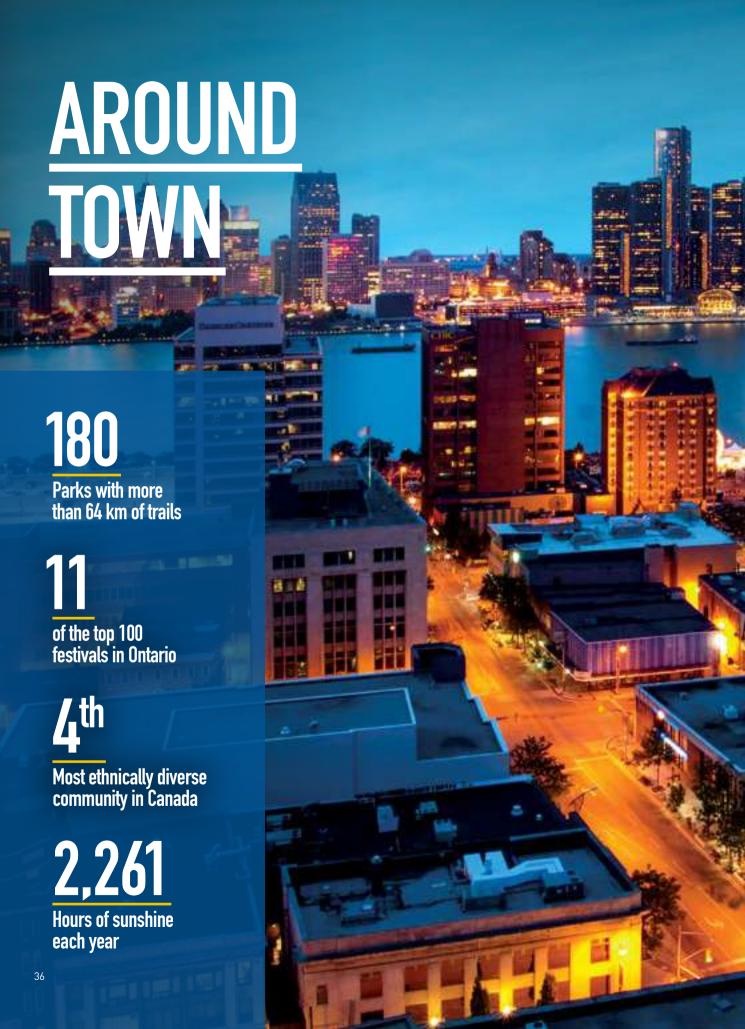
Chelsea Okonji

Lagos, Nigeria

The International Students Centre (ISC) helped ease the transition when coming to the University of Windsor. The ISC often hosts events for international students to get acquainted, share their experiences and learn about Canadian culture.

Staying in residence was also helpful with the transition to Canada. I was able to connect with other students and get familiar with the campus. I even worked for residence services. This enhanced my communication skills and allowed me to gain some valuable work experience.









We process student applications on a rolling admissions timeline. Unofficial documents may include predicted, midterm grades or copies of final transcripts. Your application will be reviewed once all required documents are received.

Recommended Application Deadline Dates:

Program Start	Application Deadline
September/Fall	March 1
January/Winter	September 1
May/Summer	January 1

Considering you will also need to apply for a study permit to come to Canada, we suggest you start the application process as soon as possible.

* If you have not met the required English proficiency, you may be considered for admissions upon completion of our English Language Improvement Program (ELIP). Learn more at uwindsor. ca/elip





Contact Information

University of Windsor 401 Sunset Ave., Windsor, Ontario, Canada, N9B 3P4

1-519-253-3000 ext. 3656 study@uwindsor.ca uwindsor.ca/intl





uwindsor.ca/virtualtour



facebook.com/UWindsor



twitter.com/UWindsor



youtube.com/user/uwindsor



uwindsor.ca/app

