



University of Windsor

2018/2019



PROMISE

@ uwindsor.ca

Ranked #1 rising star among Canada's universities, *Huffington Post* 2017

"UWindsor is growing not only in enrolment and endowment, but also in size and scope of programs. The institution has invested hundreds of millions of dollars into new buildings, programs, and research over the past year."

PROMISE
@ uwindsor.ca

"Promise" is about our students and their potential.

Promise lives in our exceptional programs, which offer opportunities in the classroom and well beyond. It is the commitment of our faculty and staff to student success.

Promise captures all of this in one powerful word.

Promise is what we can achieve, together.



YOUR LIFE. THE WORLD. ANYTHING IS POSSIBLE.

The University of Windsor is big in the right ways—lots of program choices, scholarships and hands-on learning opportunities. And we're small where it counts—things like student-to-faculty ratio and campus size. Come try us on. You'll like the fit.

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MARK YOUR CALENDAR

OCT 3/17

Applications
open on ouac.ca

**APPLICATION DEADLINE
JAN 17/18**

Start applying for government
student aid (OSAP)

September

October

November

December

January

February

**ONTARIO UNIVERSITIES'
FAIR, TORONTO
SEPT 22-24/17**

Check us out at
the Metro Toronto
Convention Centre

**FALL OPEN HOUSE
SAT, NOV 4/17**

Meet professors and current
students; tour the campus

**STUDENT SHADOW VISITS
JANUARY – MARCH**

Shadow a current student:
Attend class, meet current
students and professors.
Arrange a Shadow Visit:
info@uwindsor.ca

FREE TUITION DRAW

Visit campus for an
official event and
get a chance to win
free tuition.

uwindsor.ca/visituwindsor

IMPORTANT DEPARTMENT-SPECIFIC DATES

DRAMATIC ART

BFA Monologue Workshop

Sat, Nov 25/17 - Windsor
Sat, Dec 2/17 - Toronto

BA (H) Workshop and Showcase

Drama in Education and
Community; Drama/BEd
Concurrent; Drama; Drama
& Communication, Media
and Film; Drama and
double major

Sun, Nov 26/17 - Windsor
Sun, Dec 3/17 - Toronto

On-site workshops can also
be arranged for all high
school drama and theatre
programs.

BFA Auditions

Toronto: Sat, Mar 24 and
Sun, Mar 25/18
Windsor: Sat, Apr 7/18
Toronto: Sat, Apr 14 and
Sun, Apr 15/18

Drama in Education and Community and Drama/ BEd Concurrent Interviews

Windsor: Sun, Apr 8/18
Toronto: Sun, Apr 15/18

MUSIC

Music Workshops

Sat, Nov 18/17
Sat, Jan 20/18

Auditions 2018

Sat, Mar 24/18
Sat, Apr 14/18
Sat, Apr 28/18



MAY – AUGUST

Attend Head Start
Register for classes
Get your UWin Student Card

MOVE INTO RESIDENCE

Labour Day Weekend

**SPRING OPEN HOUSE
SAT, MAR 3/18**

Meet professors and current students; tour the campus

ACCEPT YOUR UWINDSOR OFFER BY JUNE 1/18

Residence deposit due

FEES DUE AUG 15/18

First semester's tuition is due,
Residence fee due

**WELCOME WEEK BEGINS
SEPT 2/18**

March

April

May

June

July

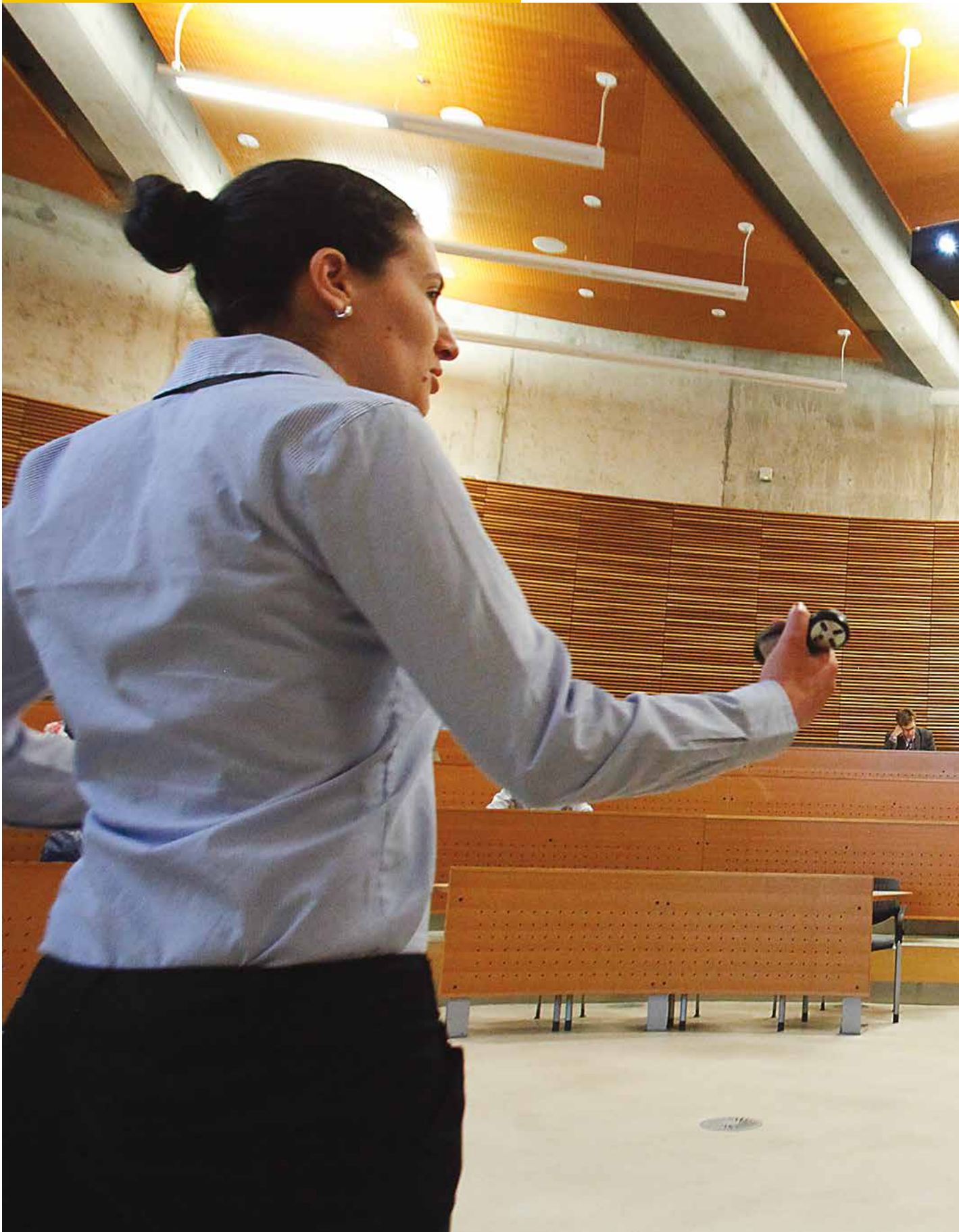
August

September

DEADLINE TO APPLY FOR ENTRANCE SCHOLARSHIPS AND BURSARIES MAR 31/18

FIRST DAY OF CLASS: SEPT 6/18

Your UWin student career begins!



OUR DEGREE PROGRAMS

Variety is the spice of life. At UWindsor, we have more than 200 majors and 50 minors, so you can tailor your academic experience. The admission requirements described on pages 6-21 define the minimum requirements for specific programs.

26:1

Student: Faculty

200

Academic Majors

50

Academic Minors

6

Professional programs

FOR THE MOST UP-TO-DATE PROGRAM OFFERINGS,
VISIT UWINDSOR.CA/UNDERGRADPROGRAMS

ADMISSION REQUIREMENTS

HIGH SCHOOL COURSE CODES

ENG4U- English
EWC4U- Creative Writing

MHF4U- Advanced Functions
MCV4U- Calculus and Vectors
MDM4U- Mathematics of Data Management

SBI4U- Biology
SCH4U- Chemistry
SPH4U- Physics
SPH3U- Physics

Degree Title / Program	Mean [†] Average	2018 Fall Minimum Admission Average	OSS Diploma Admission Criteria, Course Requirements, Supplemental Applications, Interview, Auditions
ALL PROGRAMS			All programs: 6 Grade 12 "U" or "M" level courses or equivalents including Grade 12U level English. Other requirements are listed below.
ACTING	80%	70%	ENG4U required, audition required, visit uwindsor.ca/drama/ applications . Auditions for Acting are held in Windsor and Toronto. Please see page 2 of this book for dates.
An internationally recognized, professional acting program. Its stellar training offers the perfect balance of conservatory style classes, academic course work, and main-stage performance requirements. Become, for example, an actor, director or a theatre arts teacher (with additional qualifications).			
AERONAUTICS LEADERSHIP – FLIGHT	80%	75%	ENG4U required, any Grade 12 Math and SPH3U.
Spread your wings and take advantage of the growing demand for pilots to serve as leaders in aviation and aerospace. Academic education is coupled with flight training, run by our industry partner, Journey Air, at the Windsor International Airport (YQG).			
BIOCHEMISTRY	86%	70%	ENG4U, MHF4U, SCH4U and SBI4U. MCV4U strongly recommended. SPH4U recommended. 70% average in all attempted Science and Math courses.
If you're interested in the chemistry of DNA, proteins, enzymes, as well as fundamental relationships between chemistry and living organisms, you will find this program fascinating. It introduces you to chemistry but focuses upon the chemistry of biological systems in the senior-level years.			
BIOLOGICAL SCIENCES	86%		
Biology and Biochemistry (Health and Biomedical Stream)		75%	ENG4U, MHF4U, SCH4U and SBI4U. SPH4U recommended. A minimum of 75% average in all attempted Science and Math courses.
Biology Behaviour, Cognition and Neuroscience		70%	ENG4U, MHF4U, SCH4U and SBI4U. MCV4U strongly recommended.
Molecular Biology and Biotechnology		75%	SPH4U recommended. 70% average in all attempted Science and Math courses.
		70%	Math courses.

Biology and Biochemistry (Health & Biomedical Stream)

Our Health and Biomedical Sciences stream provides a clear pathway to medicine, pharmacy or graduate research in a health-related science. This program builds on the strengths of both biology and biochemistry and integrates lab components with course selection flexibility.

Biology

Our program applies modern investigative techniques in several biological areas with specializations in: microbiology, cellular, developmental, environmental and evolutionary biology, population and ecosystem ecology, or a combination of these areas. Acquire the tools and skills to successfully compete for positions in industry, government, education, medicine, dentistry, pharmacy, veterinary medicine and physical therapy—just to name a few.

Behaviour, Cognition and Neuroscience

If you're interested in life/behavioural sciences research, this is the program for you. It combines the biological aspects of psychology and biology relating to the brain and behaviour, and directed research-based undergraduate courses. A pathway towards a career in neurobiology, psychology or medicine (with additional studies).

Molecular Biology and Biotechnology

Investigates biological systems at the cellular and molecular levels. This involves the use of living cells and the materials they produce to create products for pharmaceutical, diagnostic, agricultural and environmental applications. Excellent foundation for a career in industry, government, education, medicine, dentistry, pharmacy, veterinary medicine, physical therapy.

[†] The average of all student entrance averages from the previous year



MAKING A DIFFERENCE

OUR BIOLOGY STUDENTS

A new undergraduate biology teaching lab will allow students to start studying cancer in their first year. Biology professor Dora Cavallo-Medved worked with undergraduates to create the lab that will teach several facets of cancer education, including the biology of cancer and clinical trials.

The teaching lab received a Promotion of Experiential and Active Research-Based Learning (PEARL) grant. Four undergraduate biology students, Rachel Andrews, Yucca Albano (shown at rear in photo above), Youshaa El-Abed and Melanie Grondin, led the project and worked in partnership with Let's Talk Science and the Windsor Cancer Research Group (WCRG).

Fourth-year biology student Albano volunteers with Let's Talk Science and WCRG and was involved in the lab's testing. "In Let's Talk Science, we visit grade schools and high schools in Windsor and Essex County to teach about science. Showcasing our research to the community helps build pride in the university, because the cancer research we are doing here is truly making a difference in the world."



MAKING A DIFFERENCE

SRUSHTI THAKER

Odette School of Business

Heading up a team that worked with entrepreneurs launching food-related businesses made for an amazing year, says Srushti Thaker.

"It was one of the best experiences I have had with the team, while learning a lot along the way," Thaker said. "I only wish I could do it all over again."

The fourth-year business major was recognized as best project leader by Enactus Canada at the student leadership development organization's national exposition last spring in Toronto. Her project, CookStart, provides one-on-one mentorship to entrepreneurs seeking to start new enterprises in the food industry.

Degree Title / Program	Mean [†] Average	2018 Fall Minimum Admission Average	OSS Diploma Admission Criteria, Course Requirements, Supplemental Applications, Interview, Auditions
BUSINESS ADMINISTRATION	83%		
Business Administration		73%	ENG4U and one Grade 12U Mathematics required.
Business Administration (Co-op)		78%	A minimum mark of 70% in at least one Grade 12U Math course (or equivalent) normally required.
Business and Economics		73%	ENG4U and MHF4U are required. MCV4U strongly recommended.
Business and Computer Science		73%	A minimum mark of 70% in at least one Grade 12U Math course (or equivalent) normally required.
Business and Computer Science (Co-op)		78%	ENG4U and MHF4U are required. MCV4U strongly recommended. A minimum mark of 70% in at least one Grade 12U Math course (or equivalent) normally required.

Business Administration (Co-op option available)

The Odette Experience combines classroom teaching, faculty interaction and hands-on learning through case studies, group projects, community engagement and extra-curricular opportunities. After a broad introduction to business in first and second year, you can focus on your area of preference: Accounting; Finance; Human Resources; Operations and Information Systems Management; Marketing; and Strategy and Entrepreneurship.

Business and Economics

This joint program includes specialized training in economics—knowledge of the underlying issues that impact global financial problems and growth, analytical skills, and a strong understanding of the decision-making process based on the resources available in a snap shot of time.

Business and Computer Science (Co-op)

Combine your business degree with specialized training in information technology for a strong foundation that will open up a diverse range of such career opportunities as computer and network administrator, game developer, operations manager, systems analyst and database administrator.

CHEMISTRY (all programs)	86%	70%	ENG4U, SCH4U, MHF4U, plus one of SPH4U or SBI4U. MCV4U strongly recommended. SPH4U recommended. 70% average in all attempted Science and Math courses.
Chemistry			
Chemistry and Physics			

Chemistry

Our most flexible and applied Science program offers you a strong and rigorous background in the field of chemistry, and the chance to pursue interests in such areas as biology, physics, math, earth sciences and computer science. A strong step toward a career in industrial and academic R&D, government and hospital laboratories, environmental analyses, and (with additional studies) medicine, pharmacy and dentistry.

Chemistry and Physics

This unique combination offers you an enhanced focus on physical chemistry and physics. Explore the characterization of matter using various types of spectroscopy, theoretical methods and other such instrumentation as microscopes, lasers and X-ray diffractometers. You'll be prepared to tackle problems of a chemical nature with a solid understanding of the underlying physics in academia (with additional qualifications), industry research, or in government agencies or laboratories.

CIVIL ENGINEERING (Co-op)	86%	74%	ENG4U, MHF4U, SCH4U and SPH4U required. MCV4U strongly recommended. 74% average in all attempted Science and Math courses, excluding SBI4U. Students may apply for optional Co-op when applying for admission to the program.
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Civil Engineering is an ideal choice if you're interested in structures, fluid mechanics, hydraulics, hydrology, and geotechnical engineering. Courses in engineering, mathematics, structural analysis, hydraulics, hydrology, design, soil mechanics and management provide the broad-based education needed in today's market place. Co-op option available.

COMMUNICATION, MEDIA AND FILM	78%	70%	ENG4U required.
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Communication, Media and Film

Be at the centre of exploring the most dynamic changes in our increasingly complex media landscape as well as the broader cultural, social, economic and political implications of contemporary and emergent technologies. Our program blends theory and practice, and teaches you the skills necessary to interpret and critically engage our media-saturated world.

[†] The average of all student entrance averages from the previous year

Degree Title / Program	Mean [†] Average	2018 Fall Minimum Admission Average	OSS Diploma Admission Criteria, Course Requirements, Supplemental Applications, Interview, Auditions
COMPUTER SCIENCE	81%		
Computer Science		70%	ENG4U, and MHF4U. MCV4U strongly recommended. 70% average in all attempted Math courses. Co-op programs: 75%+70% average in all attempted Math courses.
Computer Science (Applied Computing)		70%	
Computer Science (Applied Computing) (Co-op)		75%	
Computer Science with Software Engineering Specialization		70%	
Computer Science with Software Engineering Specialization (Co-op)		75%	
Computer Information Systems		70%	
Computer Information Systems (Co-op)		75%	

Computer Science

Software development, network and system analysis continue to be the top jobs with steady growth projected through 2024, much faster than the average for all occupations. Our programs will prepare you to take your place in the technology industry or in research and academia.

Computer Science (Co-op)

You'll learn in-depth, advanced theory in one of the following specializations:

- a) Artificial Intelligence
- b) Game Development
- c) Multimedia
- d) Networks and Security

Computer Science (Applied Computing) (Co-op)

Acquire progressive, innovative tools and technology in computing, practical experience in developing software systems and the IT skills valued by industry.

Computer Science with Software Engineering Specialization (Co-op)

You'll learn about specification design, coding and the testing of software.

Computer Information Systems (Co-op)

Focus on the application of computer technology in industry and commerce.

CONCURRENT PROGRAMS

Want a challenge? These intensive programs are for you if you wish to pursue a BA (General) or BSc (General) in the areas below, while concurrently studying education and completing field experience in schools. You'll receive two degrees and be eligible to teach at the intermediate/senior (Grades 7-12) level. (Please see the non-Education department in these listings for a program description.)

Concurrent Drama/Education	85%	75%	ENG4U required. Admission to first year only.
Concurrent English Language and Literature/Education	85%	75%	ENG4U required. Admission to first year only.
Concurrent French Studies/Education	85%	75%	ENG4U required. Grade 12U French (or equivalent) with a minimum 75% also required. Admission to first year only.
Concurrent History/Education	85%	75%	ENG4U required. Admission to first year only.
Concurrent Visual Arts/Education	85%	75%	ENG4U required. Admission to first year only.
Concurrent Science/Education	85%	80%	ENG4U, MHF4U, and two of SCH4U, SBI4U or SPH4U. MCV4U strongly recommended. A minimum 70% average in all attempted Science and Math courses. Admission to first-year only.
Concurrent Mathematics/Education	85%	80%	ENG4U, MHF4U, and MCV4U required. SPH4U recommended. A minimum of 70% average in all attempted Math courses. Admission to first year only.
Concurrent Psychology/Education/Early Childhood Education	83%	75%	ENG4U required. Admission to first-year only.

Offered jointly over five years in co-operation with St. Clair College, this joint program will prepare you to teach at the preschool and primary-junior levels (K-6).

Concurrent Music Education/Education	88%	75%	ENG4U, music audition including theory evaluation test and performance on major instrument.
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Earn both a Bachelor of Music – Music Education (Honours) and a Bachelor of Education degree in five years and be certified to teach in Ontario.

[†] The average of all student entrance averages from the previous year

Degree Title / Program	Mean† Average	2018 Fall Minimum Admission Average	OSS Diploma Admission Criteria, Course Requirements, Supplemental Applications, Interview, Auditions
CRIMINOLOGY	80%	70%	ENG4U required.
Criminology examines criminal activity, legal issues, policing, regulation, the criminal justice system, and security as major factors in society. In our program—the most established in Ontario—you'll learn how crimes and illegalities are defined, the enforcement and administration of laws, punishments and sanctions, and issues of law, morality and justice. A strong foundation for such careers as police services, corrections, border services and social service agencies.			
DISABILITY STUDIES (all programs)	80%	70%	ENG4U required.
Disability Studies			
Disability Studies and Psychology			
Disability Studies Use the knowledge and experience-based practice we provide to become an advocate for social justice and accessibility for people with disabilities through such careers as individual, family and group practice; case management in service delivery; agency supervision; government administration and disability and accessibility policy analysis.			
Disability Studies and Psychology Benefit from training in both psychology and disability studies and a focus on psychological and social models of disability and real-world learning experiences. You'll gain the knowledge and experience-based practice to advocate for social justice, anti-oppressive needs and accessibility for people with disabilities.			
DRAMA (all programs)	84%	70%	ENG4U required.
Drama			
Drama in Education and Community			Interview required for Drama in Education and Community. Please contact Dramatic Art at Ext. 2804 or visit uwindsor.ca/drama/ applications
Drama and Communication, Media and Film			
Drama Dramatic Art offers you a welcoming community and a thriving and energized student experience that will challenge and prepare you for a lifelong career as a theatre artist, teacher and arts leader. We offer you a strong, participatory liberal arts degree in theatre studies. Choose a concentration from performance, history/theory, and/or design/technical theatre.			
Drama in Education and Community Canada's most unique undergraduate program in Drama in Education combines practical, student-centred learning with immediate application in such settings as schools, art galleries, museums, hospitals, senior citizen residences, health-care agencies, and multicultural organizations. Projects may involve developing presentations and workshops around specific health, education and social issues.			
Drama and Communication, Media and Film Gain both knowledge and experience in this dynamic and flexible double-major program that may include courses in set and costume design, video, film, theatre production, theatre history, and performance. Prepare for a career in acting, directing, teaching (with additional studies), among others.			
ECONOMICS (all programs)	80%	70%	ENG4U required. MHF4U required for Honours Economics. MCV4U and MDM4U are strongly recommended for Honours Economics.
Economics BA			ENG4U, MHF4U are required. MCV4U and MDM4U are strongly recommended for BSc Honours Economics.
Economics BSc			70% Science/Math average for BSc Economics.
Learn how the actions of individuals, firms and public agencies ultimately determine the direction of the overall economy. Acquire the tools necessary to answer such important economic questions as: how do we reduce Canada's unemployment rate; what are the effects of government deficits and spending cuts; and what are the effects of globalization on the Canadian economy? A great foundation for a career in finance, banking, forecasting stockbroking or public policy analysis, among others.			
EDUCATION			For candidates with an existing degree.
Our two-year consecutive program integrates on-campus classes with 80 to 110 days of classroom observation and teaching. Your placements will be in school settings under the direction of experienced teachers in one of three divisions: primary-junior (JK - Grade 6), junior- intermediate (Grade 4-10) and intermediate-senior (Grade 7-12) as well as specialized practicums. For candidates with an existing degree.			

† The average of all student entrance averages from the previous year



MAKING A DIFFERENCE

JOSHUA JAEKEL

Electrical and Computer Engineering

UWindsor engineering student Joshua Jaekel and his professor, Dr. Jalal Ahamed, are improving one's sense of sight by using the sense of sound.

They developed a personalized navigation system that has the potential to assist the visually impaired and those in low-visibility environments.

Unlike most navigation systems, which rely on a GPS satellite signal, the wearable smart device uses motion and acoustic wave sensors to detect nearby objects—the same way bats use sound waves to navigate.

The technology is more advanced than GPS, especially in indoor settings where GPS signals are often unreliable. It can track steps, walls, detect barriers and tell which floor someone is on—all in real time.

The research is supported by a Natural Sciences and Engineering Research Council of Canada (NSERC) Undergraduate Student Research Award.

Jaekel hopes industry can help shrink their palm-sized prototype so it can easily be integrated into a shoe or white cane. It's less expensive than current devices that rely on costly lasers and cameras.

Degree Title / Program	Mean† Average	2018 Fall Minimum Admission Average	OSS Diploma Admission Criteria, Course Requirements, Supplemental Applications, Interview, Auditions
ELECTRICAL ENGINEERING (Co-op)	86%	74%	ENG4U, MHF4U, SCH4U and SPH4U required. MCV4U strongly recommended. 74% average in all attempted Science and Math courses, excluding SBI4U. Students may apply for optional Co-op when applying for admission to the program.

As an electrical engineer, you'll enjoy a diverse range of exciting opportunities in high-tech industries designing communications systems, computer technologies, electrical power grids, circuits, electric motors, electronic sensors and many more of the technologies and applications so important to today's society. After a general first year, you'll take courses in numerical programming, circuit analysis, digital design, electromagnetic elds and photons, signals, and physical electronics. Co-op option available.

ENGINEERING (General) (Co-op)	86%	74%	ENG4U, MHF4U, SCH4U and SPH4U required. MCV4U strongly recommended. 74% average in all attempted Science and Math courses, excluding SBI4U. Students may apply for optional Co-op when applying for admission to the program.
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UWindsor's unique climate of co-operation between academic, business and industry sectors gives you access to state-of-the-art engineering facilities and outstanding career opportunities. The Faculty of Engineering offers programs designed to develop professional competence and prepare students to solve the technical problems of society and the global environment. Co-op option available.

All engineering programs begin with a general first year, providing students flexibility in program choice.

ENGLISH (all programs) English Language and Literature English Literature and Creative Writing	84%	70%	ENG4U required. EWC4U recommended for Creative Writing majors.
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English Language and Literature

In studying English Literature, you will encounter the immense range of human experience as expressed across many historic periods and cultures, from Anglo-Saxon oral tradition through to contemporary writing in English from around the world. English is an excellent "passport degree" given the foundation it provides for careers in education, law, politics, publishing, communications, journalism, management, public relations, advertising, library science, and writing, from technical to creative.

English Literature and Creative Writing

With a BA in English and Creative Writing from the University of Windsor, you will have a full academic honours degree in addition to intensive, year-by-year training in writing, editing, and publishing—an excellent passport to careers in publishing, editing, journalism, law, communications, teaching, public relations, business, marketing and writing, from technical to creative.

ENVIRONMENTAL ENGINEERING (Co-op)	86%	74%	ENG4U, MHF4U, SCH4U and SPH4U required. MCV4U strongly recommended. 74% average in all attempted Science and Math courses, excluding SBI4U. Students may apply for optional Co-op when applying for admission to the program.
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The first environmental engineering degree program in Canada. After first year, specialize in such subjects as air pollution, water pollution control, chemical reaction engineering, environmental microbiology, waste management, and assessing the sustainability and environmental performance of engineering projects and systems. Co-op option available.

† The average of all student entrance averages from the previous year

Degree Title / Program	Mean [†] Average	2018 Fall Minimum Admission Average	OSS Diploma Admission Criteria, Course Requirements, Supplemental Applications, Interview, Auditions
ENVIRONMENTAL STUDIES/ ENVIRONMENTAL SCIENCE	81%		
Environmental Studies		70%	ENG4U required.
Environmental Science		70%	ENG4U, MHF4U, SCH4U, and SBI4U. SPH4U recommended. MCV4U strongly recommended for Environmental Science. 70% average in all attempted Science and Math courses.

Environmental Science

The University of Windsor is located at the heart of the Great Lakes—an unequalled natural laboratory to study the environment and develop solutions to important environmental issues, on both global and local levels. Our classes provide you with a comprehensive learning experience, incorporating all major components of the physical and living environment—geosphere, hydrosphere, atmosphere and biosphere. Career paths include resources and manufacturing industries, government sector, management and conservation, and research.

Environmental Studies

Benefit from a one-of-a-kind learning experience that blends diverse academic disciplines. Learn the range of social, cultural, economic, political, legal, and ethical factors that influence human interaction with the environment and gain literacy in aspects of the physical and biological sciences to better understand natural environmental processes. Possible careers include planning and resource management, recreation and eco-tourism and sustainability policy and practice.

FAMILY AND SOCIAL RELATIONS

80%

70%

ENG4U required.

A unique program in Canada, it will provide you with theoretical and practical insights into the changes that affect families and social responses to those changes. Explore child studies, sexuality and sexual health, family history and change, marriage dynamics, women's issues, changing gender roles, and aging. This program combines courses from such disciplines as sociology, psychology, social work, history, and women's and gender studies.

FORENSIC SCIENCE/FORENSICS (all programs)

81%

70%

Forensic Science

ENG4U, SBI4U, SCH4U and MHF4U. MCV4U recommended and SPH4U strongly recommended. 70% average in all attempted Science and Math courses.

Forensics (Combined BA with another major in Arts, Humanities and Social Sciences)

ENG4U, SBI4U and MHF4U.

Our Forensic Science programs emphasize new technologies being used today, as well as the traditional methods.

Forensic Science

In our Forensic Science programs, you'll learn how to use science to analyze evidence and solve crimes in the field. Topics include reporting and presenting forensic evidence in courts, aspects of law, criminality, judicial systems, and the importance of high ethical standards in forensic investigations. Concentrations in Molecular Biology/Biochemistry, Biology and Chemistry.

Forensics (Combined BA with another major in Arts, Humanities and Social Sciences)

You'll develop a background of forensic science with an interdisciplinary focus in the social sciences or humanities. It's ideal if you'd like a career in the social sciences, law (with additional studies), policing (including pattern evidence forensics), or social justice.

FRENCH

83%

70%

ENG4U required and any Grade 12U French.

French (with year abroad)

Master a second language and gain an invaluable advantage. This is especially true in the Canadian workforce, a major G8 member and an officially bilingual nation. Our varied and comprehensive course of study includes courses in language training, linguistics, the literatures and cultures of the francophone world. A degree in French studies can lead to such career choices as teaching, government, journalism, media and business.

GENERAL SCIENCE

81%

70%

ENG4U, MHF4U, and two of SCH4U, SBI4U or SPH4U. MCV4U strongly recommended. 70% average in all attempted Science and Math courses.

The General Science program gives you maximum flexibility to explore the sciences in a three-year degree program. You'll have the opportunity to build a solid academic foundation in two core science areas chosen from biological sciences, chemistry and biochemistry, computer science, earth and environmental sciences, mathematics, physics, and economics.

[†] The average of all student entrance averages from the previous year



MAKING A DIFFERENCE

JUN HAO (LEFT) AND XIAO HAN

Earth and Environmental Science; Chemistry and Biochemistry

Jun Hao and Xiao Han, students in Chemistry and Biochemistry and Earth and Environmental Science, respectively, are assisting Dean of Science Chris Houser in his research on preventing drowning deaths and improving beach safety.

The team is focused on rip currents—powerful, narrow channels of fast-moving water that can swiftly transport swimmers a significant distance off-shore. They drown an estimated 50 people each year in Costa Rica, one of the leading causes of violent death in the country.

Houser, a professor of earth and environmental sciences, is collaborating with the National University of Costa Rica (UNA), the U.S. embassy in that country, and the Red Cross to develop new laws that would establish intervention programs and a lifesaving association responsible for training lifeguards to spot rip currents, as well as placing easily recognizable warning systems on all major Costa Rican beaches.

As part of a study abroad class, the undergraduate students worked with researchers from UNA to accurately measure rip currents in real time by using floats equipped with global positioning systems. The research attempts to measure the rip currents, determine which beaches have more dangerous currents and use this data to create prevention programs and train lifeguards.

Degree Title / Program	Mean† Average	2018 Fall Minimum Admission Average	OSS Diploma Admission Criteria, Course Requirements, Supplemental Applications, Interview, Auditions
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GREEK AND ROMAN STUDIES

83%

70%

ENG4U required.

Experience the cultural richness of the ancient world when you focus on foundational periods for these cultures—when Greeks and Romans were asking themselves profound questions still important today. What is a citizen? A family? A god? A nation? What is freedom? Career paths can include teaching and law (with additional studies), travel and tourism, and museum curatorship, to name a few.

HISTORY

82%

70%

ENG4U required.

Study the great stories of the human past. Choose from a diverse array of courses from North American, European, Latin American, Middle Eastern and African history, as well as women's history, Aboriginal history, African-American/Canadian, Atlantic World, the Renaissance, military history, and popular culture, among others. A solid preparation for a career in such areas as archival studies, museum curating or interpretation, education (with additional studies), and civil service.

HUMAN KINETICS/KINESIOLOGY

83%

75%

ENG4U and SBI4U required. A minimum grade of 70% in each of ENG4U and SBI4U required.

Specializations begin in third year in Movement Science or Sport Management. Co-op available – apply during Year 1.

Our program offers a variety of courses and experiences during the first two years to help you choose a major for intensive study during your final two years in Movement Science or Sport Management. Upon graduation, you can continue your education in professional programs or graduate schools, or choose from such careers as scientists, or doctors, teachers, chiropractors and physiotherapists (with additional studies), ergonomists, directors of provincial and national sports organizations, and sports marketing specialists.

**INDUSTRIAL ENGINEERING (all programs)
Industrial Engineering (Co-op)
Industrial Engineering (with a minor in Business Administration) (Co-op)**

86%

74%

ENG4U, MHF4U, SCH4U and SPH4U required. MCV4U strongly recommended. 74% average in all attempted Science and Math courses, excluding SBI4U.

Students may apply for optional Co-op when applying for admission to the program.

Industrial engineers help organizations operate efficiently and cost effectively using intelligent processes to streamline production systems, and design flexible manufacturing approaches. They use a wide range of knowledge to do so, including operations research, manufacturing sciences and enterprise resources planning and integration.

After a general first year, you will learn how to engineer systems that interact with one another.

INTERDISCIPLINARY ARTS AND SCIENCE

88%

80%

ENG4U, MHF4U, and two from SBI4U, SCH4U, or SPH4U. MCV4U strongly recommended.

If you're a highly motivated student who wants knowledge and skills that will familiarize you with the humanities, social sciences and natural sciences, this elite program is for you. Design your program to match your interests and career aspirations. From here, consider a master's program, professional school (medicine, optometry, dentistry, occupational therapy, naturopathic medicine, law, MBA, pharmacy), or teaching (with additional studies).

INTERNATIONAL RELATIONS AND DEVELOPMENT STUDIES

82%

70%

ENG4U required.

Explore the complexities and challenges associated with international governance to better understand how politics works in the developed and developing world. If you are considering a career in a competitive global environment, this program is for you, especially if you're interested in international diplomacy, in such international organizations as the United Nations, non-governmental organizations as Amnesty International, the Canadian Foreign Service, and/or international business.

LAW

For candidates with an existing degree

A degree from Windsor Law will take you anywhere you want to go. Our graduates can be found on Bay Street, Main Street, across the country and around the world.

LAW AND POLITICS

89%

85%

ENG4U required.

This unique and challenging program offers you the chance to learn about Canadian and international legal processes, the Charter of Rights and Freedoms and Constitutional law, ethics, legal reasoning and logic, and the art of argumentation. You will develop essential skills to prepare for law school and to be competitive for future articling positions and legal careers.

† The average of all student entrance averages from the previous year

Degree Title / Program	Mean† Average	2018 Fall Minimum Admission Average	OSS Diploma Admission Criteria, Course Requirements, Supplemental Applications, Interview, Auditions
LIBERAL ARTS AND PROFESSIONAL STUDIES	76%	70%	ENG4U required.

Liberal Arts & Professional Studies helps you build your professional and problem-solving skills. Choose a Certificate in one of these subjects – Applied Information Technology, Organizational Management, Public Administration or Work & Employment Issues. Add courses in other areas that spark your curiosity and expand your worldview.

MATHEMATICS AND STATISTICS (all programs)	86%	70%	ENG4U, MHF4U, and MCV4U required. 70% average in all attempted Math courses.
Mathematics			
Mathematics and Statistics			
Mathematics and Computer Science			
Combined Honours Mathematics			
Mathematics with Finance Concentration	N/A	75%	75% average in all attempted Math courses.

According to *The Jobs Rated Almanac*, careers based on mathematics make up the bulk of the Top 10 jobs. Our programs include a core of rigorous courses designed to develop mathematical problem-solving and communication skills and to increase knowledge of mathematical structures and applications. Career choices include actuarial science, statistics, economics, consulting and law or medicine (with additional studies).

MECHANICAL ENGINEERING (General) (Co-op)	86%	74%	ENG4U, MHF4U, SCH4U and SPH4U required. MCV4U strongly recommended. 74% average in all attempted Science and Math courses, excluding SBI4U.
Mechanical Engineering (Aerospace option) (Co-op)			
Mechanical Engineering (Automotive option) (Co-op)			Students may apply for optional Co-op when applying for admission to the program.
Mechanical Engineering (Environmental option) (Co-op)			
Mechanical Engineering (Materials option) (Co-op)			

Mechanical Engineering includes two broad areas of study: thermofluids (which involves heat and power) and solid mechanics (involves designing mechanical parts, determining the forces on those parts during operation, and analyzing their performance as part of larger machines and systems). Choose to stay in the General stream and not declare an option, or choose one of the following:

1) Mechanical Engineering (Aerospace option) (Co-op option available)

Learn the manufacturing, maintenance and logistics involved in serving the aerospace industry. Involves the application of aerospace-related skills toward developing the next generation of aerospace materials, production methods and components, and improving aerospace operational challenges.

2) Mechanical Engineering (Automotive option) (Co-op option available)

Study such topics as vehicle dynamics, internal combustion engines, diesel technology, and fuel cell technologies. Offers the opportunity to design, build and race vehicles in events sponsored by the Society of Automotive Engineers.

3) Mechanical Engineering (Environmental option) (Co-op option available)

Learn how to apply mechanical know-how to solve the sustainability challenges facing our world. Combines mechanical engineering with courses in air pollution control, water/wastewater treatment, noise, environmental assessment and waste management.

4) Mechanical Engineering (Materials option) (Co-op option available)

Explore the structure and properties of metals, ceramics, polymers and composites. Specializations offered in processing operations such as casting, welding and metal forming.

MODERN LANGUAGES	83%	70%	ENG4U required.
Modern Languages (with year abroad)/German			
Modern Languages (with year abroad)/Italian			
Modern Languages (with year abroad)/Spanish			
Modern Languages and Second-Language Education			

Explore a new language, the process of language acquisition and the culture associated with it. Concentrations offered in German, Italian and Spanish. No prior knowledge of the language is required. Specialize in one language, two languages, or a language combined with a non-language option. Our Year Abroad option is offered to students taking one language. Exchange opportunities in Germany, Italy, Mexico, Chile and Spain.

† The average of all student entrance averages from the previous year



MAKING A DIFFERENCE

LOGAN CARMICHAEL

BA Political Science 2017

Logan Carmichael is a runner of races, a donor of time and goodwill, a would-be diplomat, a researcher and...she knows how to knit.

Carmichael was the 2017 President's Medal winner as the graduating student who has made an outstanding contribution to campus activities while maintaining a superior academic record.

She also received the Board of Governors' medal as top graduating political science student and plans to pursue a career in diplomacy. Her athletic and academic prowess saw her named an Academic All-Canadian in 2014 and 2015.

Logan planned benefit dinners to sponsor refugee families through Project Syria, and founded the charity, Knit One, Purl One, Give One, which donates knitted goods to the needy.

The Windsor Lancer middle-distance runner's "Another Mile Sneakers" project seeks to pass on gently used athletic footwear to aspiring athletes in needy countries.

In her "spare" time, Logan called alumni to raise funds for the University of Windsor "Annual Giving" phonathon and mentored first-year students through the Connecting4Success program.

The new law and politics graduate served as a research assistant on a project exploring the 2013 creation of Foreign Affairs, Trade and Development Canada, inspiring her to seek out a career that combines her interests in sports, diplomacy and Eastern Europe.

Degree Title / Program	Mean [†] Average	2018 Fall Minimum Admission Average	OSS Diploma Admission Criteria, Course Requirements, Supplemental Applications, Interview, Auditions
MUSIC (all programs) Music (BA) Music (BMus) Music (Combined Honours)	80%	70%	ENG4U required. A music audition required for BMus. See page 2 of this book for dates of music auditions. All music students take a written theory test equivalent to RCM Advanced Rudiments either at audition or in September

Are you passionate about making music? This is the place to be. Our faculty will help you develop to your full potential, whatever your musical interests. Our programs provide excellent preparation for careers and graduate studies in performance, music theory or music history and a range of careers in areas related to music. And our exceptional, new facility will inspire you.

Music (BMus)

You'll receive intensive professional training in your instrument of choice. Our graduates enjoy careers as professional musicians in orchestras, opera companies and Broadway shows, music educators at all levels, arts administrators, music therapists and creative entrepreneurs.

Music Combined Honours

If you want to study music and another subject, consider our Bachelor of Arts Combined Major. Permission from both Music and the other area of study is required to take this program.

NURSING	88%	85%	ENG4U, SBI4U, SCH4U, and one Grade 12 Mathematics required. 80% second Nursing average in SBI4U and SCH4U. In addition, a minimum grade of 65% required in ENG4U.
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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. Graduates are qualified to practice in both Canada and the United States, and pursue further studies.

PHILOSOPHY	80%	70%	ENG4U required.
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Philosophy is crucial to intelligent decision making in all spheres of life. Students of philosophy have made important contributions to life across the spectrum of occupations. This program enjoys an international reputation for work in informal logic and argumentation theory. It lays a strong foundation for a career in civil service, politics, journalism, philosophy, or education and law (with additional studies).

PHYSICS (all programs) Medical Physics (Co-op) Physics (Co-op) Physics and High Technology (Co-op)	88%	75%	ENG4U, MHF4U, and SPH4U required. MCV4U strongly recommended. SCH4U recommended. 70% average in all attempted Science and Math courses.
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Medical Physics (Co-op option available)

Learn about the application of physics' theories and technologies to the diagnosis and treatment of diseases in the human body, particularly cancer. This will prepare you for further studies in medical physics, a career as a certified medical physicist, or medical school.

Physics (Co-op option available)

Learn how the universe works—from the fundamental forces of nature to their effects on matter and the environment around us. This program will ready you for leadership positions in both academic and industrial research in the Canadian high-technology industry. It may be taken with or without a thesis option.

Physics and High Technology (Co-op option available)

This program is for you if you're interested in applying your physics training to the high-tech needs of society or if you're fascinated by science and technology but don't necessarily want to pursue a career as a scientist. It may be taken with or without a thesis option.

[†] The average of all student entrance averages from the previous year

Degree Title / Program	Mean [†] Average	2018 Fall Minimum Admission Average	OSS Diploma Admission Criteria, Course Requirements, Supplemental Applications, Interview, Auditions
POLITICAL SCIENCE	87%		ENG4U required.
Political Science		70%	
Political Science with French Specialization		75%	Political Science with French Specialization requires Grade 12U French or equivalent. Strongly recommend entry from French immersion program or French high school.

Study power—who holds it, how it is exercised, how you can influence and gain access to power, and how our lives are influenced by politicians, bureaucrats, and other politically important institutions (including the courts, the Constitution, domestic and international organizations, etc.) and individuals. This program introduces you to political, economic, social and environmental issues in Canada and around the world.

Political Science with French Specialization

This specialization will prepare you for a career in government and/or public services that require a good working knowledge of French and an understanding of Francophone culture.

PSYCHOLOGY (all programs)	81%	70%	ENG4U required.
Child Psychology			
Developmental Psychology			
Developmental Psychology (with Thesis)			
Psychology			
Psychology (with Thesis)			

Child Psychology

This program is for you if you wish to focus on child and adolescent development. Courses emphasize different lifespan periods and various aspects of typical and atypical development.

Developmental Psychology

In this program, you'll focus on child, adolescent and adult development. Courses emphasize different developmental periods and characteristics of both typical and atypical development over the lifespan.

Developmental Psychology with Thesis

The four-year Honours BA in Developmental Psychology with Thesis program will prepare you to apply for MA and PhD degrees in psychology. Graduate study in psychology leading to such careers as: child psychologist in private practice or an organization; child psychology; psychology teaching (with additional studies); research and practice in university; government; health and social services.

Psychology

This degree can help you answer such questions as what makes people think and act the way they do? What causes people to interact with each other in functional and dysfunctional ways? To what extent do our personality and environment influence our behaviour?

Psychology with Thesis

Choose from our broad selection of courses to learn about such topics as memory, motivation, and decision-making, how the attitudes and actions of other people influence us, the origins and treatment of mental illness, human development from birth to death, and the way our cultural backgrounds shape the way we think and behave.

SOCIAL WORK (all programs)	80%	70%	ENG4U required.
Pre-Social Work			Social Work students re-apply for admission to Year 3.
Pre-Social Work and Disability Studies			
Pre-Social Work and Women's Studies			

Pre-Social Work

By combining social work courses with courses in disability studies, psychology, sociology, women's and gender studies, or such other disciplines as political science, and communication, media and film, our pre-professional program will prepare you for registration in the Ontario College of Social Workers and Social Service Workers and elsewhere.

Pre-Social Work and Disability Studies

This program combines training in both social work and disability studies to focus on social justice and the social model of disability.

Pre-Social Work and Women's Studies

Unique in North America, the program addresses social justice in its broadest sense. Learn how race, social class, religion, and sexuality shape gender and society, and the specialized knowledge and skills needed to make a positive difference in the lives of others.

[†] The average of all student entrance averages from the previous year

Degree Title / Program	Mean [†] Average	2018 Fall Minimum Admission Average	OSS Diploma Admission Criteria, Course Requirements, Supplemental Applications, Interview, Auditions
SOCIOLOGY (all programs) Sociology Sociology and Criminology	80%	70%	ENG4U required.

Sociology

Sociology is the study of societies, social life, and social change. It investigates social, cultural and demographic issues in Canada and around the world. A degree in sociology offers you rigorous training in fundamental research, analysis and communication skills, research ethics, social research techniques and design, and theory. Our program is research-driven and attentive to global, national, and local dynamics and issues. A foundation for a career in immigration, social service and community agencies, business, or advanced research.

Sociology and Criminology

This new program provides the breadth of sociological thinking and approaches to help you connect personal experiences with broader social relations, organization and interaction in our contemporary world, to understand the social world in greater depth and challenge common sense assumptions.

UNDECLARED	76%	70%	ENG4U required.
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If you're not ready to commit to a major, choose "Undeclared". Your first-year courses normally count toward whatever major you eventually select. You'll have the opportunity to take a "Discovery Program", which includes courses in effective writing, and the double-credit course, "Understanding the Contemporary World", in which you examine ideas in a variety of subjects in several different ways as you develop academic skills.

VISUAL ARTS (all programs) Visual Arts Visual Arts and Communication, Media, and Film (Studio Arts) Visual Arts and Communication, Media and Film (Film Production and Media Arts) Visual Arts and the Built Environment	83%	70%	ENG4U required. A portfolio is not required for admission to our BFA Visual Arts program. However, admission to Year 3 is based on a successful portfolio evaluation.
Media Art Histories and Visual Culture		75%	ENG4U, SPH4U and MHF4U required, MCV4U is recommended. The VABE program is open to Canadian citizens legally permitted to commute to the United States. Minimum average of 75%. The OSS Diploma and six Grade 12 U or M courses, including ENG4U.

Visual Arts

You, the developing artist, will benefit from excellent working space in our stunning new facility, an invaluable foundation of skills, supportive faculty and the opportunity to explore, share and realize individual creativity and expression. We offer in-depth studio practices and media art histories and visual culture combined with exhibition opportunities and exposure to the cultural institutions of Windsor and Detroit. Choose from courses in drawing, painting, print media, photography, sculpture, BioArt, film production and integrated media (digital imaging, sound and video). Individual studio space is available to you during Year 4.

Visual Arts and Communication, Media, and Film (Studio Arts)

This option combines a foundation in artistic skills with an analysis of contemporary media institutions and film production practices.

Visual Arts and Communication, Media and Film (Film Production and Media Arts)

This option provides you with a solid foundation and sophisticated understanding of the theories, contexts, and technical knowledge required to create artistic and skillful film and video productions in a range of formats.

Visual Arts and the Built Environment (VABE)

This cross-border program, offered in conjunction with the University of Detroit Mercy School of Architecture, combines the study of art and architecture and offers breadth of knowledge and experience in both disciplines. You'll receive a BFA in Visual Arts and a BSc in Architecture. You must be a Canadian citizen.

Media Art Histories and Visual Culture

This combined BA program probes the ways in which we see and understand the world around us. Study how art, architecture, and media technologies intersect to shape our understanding of our local and global cultures in both historical and contemporary contexts. Studio art classes combined with unique academic courses ranging from traditional art history to the visual culture of everyday life.

WOMEN'S AND GENDER STUDIES	80%	70%	ENG4U required.
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Explore how gender, race, sexuality and other social identities shape all aspects of everyday life – from the music you enjoy, to the films you watch, to your relationships with family, friends, and co-workers. A deep understanding of women and gender is at the heart of this program, but this is not its boundary. We are concerned with equality and social justice in the broadest sense.

[†] The average of all student entrance averages from the previous year



5,000+


Undergraduate students
receive support annually

\$11,000,000

In scholarships, bursaries and
work study programs each year

225+

Outstanding
Scholars



IMPORTANT INFORMATION

Application Procedures and Deadlines

What It Costs

Awards, Scholarships and More

APPLICATION PROCEDURES AND DEADLINES

Applicants for full-time, undergraduate studies must apply through the Ontario Universities' Application Centre (O.U.A.C.). Current Ontario secondary school students should contact their guidance office for instructions.

All others use the O.U.A.C. 105 application form, available at all Ontario universities or at www.ouac.on.ca

Applicants for part-time studies must use the UWindsor application form at uwindor.ca/ptapp

APPLICATION PROCEDURES AND DEADLINES

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. Successful completion of the University of Windsor's English Language Improvement Program (ELIP)* (level III) with a minimum final grade of 75%; or
5. A minimum score of 85 on the English Proficiency Test administered by the English Language Institute of the University of Michigan (MELAB); or
6. 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
7. 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
8. 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
9. 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
10. 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
11. 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.*

ADMISSION REQUIREMENTS FOR STUDENTS FROM OTHER CANADIAN PROVINCES

Applicants completing the following levels of education are considered equivalent to OSSD graduates.

British Columbia: Grade 12 High School Diploma with four academic courses at the Grade-12 level. Provincial exams are not required, except for Grade 12 English

Nova Scotia: Grade 12 or first year at a Nova Scotia university after junior matriculation

Quebec: Grade 12 or completion of the first year of a general program at a College d'enseignement general et professionnel (minimum of 12 semester subjects)

All other provinces: Grade 12

ADMISSION REQUIREMENTS FOR STUDENTS FROM THE UNITED STATES

Graduates of accredited high schools will normally qualify for admission if the cumulative high school grade point average is 3.0 or above. In addition, applicants are encouraged to submit SAT or ACT scores to supplement their application. Where class rankings are reported on the transcript, a ranking in the top third is preferred. The University of Windsor has an official code to use when you submit your SAT scores (0904) and your ACT scores (7053).

ADMISSION REQUIREMENTS FOR STUDENTS WHO HAVE COMPLETED THE INTERNATIONAL BACCALAUREATE (IB) DIPLOMA PROGRAM

Applicants who have completed the International Baccalaureate Diploma with a minimum overall score of 24, including at least three courses at the higher level, will be considered for admission. Applicants who are completing a provincial or national high school program have the option of being considered for admission on the basis of the high school program.

MATURE STUDENT POLICY

Applicants who do not meet the minimum academic requirements for admission to the University of Windsor may be eligible for consideration as mature students if they:

- 1) Possess an Ontario Secondary School Diploma (OSS Diploma) or equivalent and do not meet current minimum academic admission requirements. (Applicants who have not completed an OSS Diploma or equivalent must submit a profile.); and
- 2) Are Canadian citizens or permanent residents at the time of application; and
- 3) Will be at least 20 years of age prior to proposed date of enrolment; and
- 4) Have not been in full-time attendance at a secondary school within the previous two years.

5) May have attended an Ontario College of Applied Arts and Technology (CAAT) for one or more semesters with a cumulative average between a C- (60%) and a C+ (69%). Applicants to the Odette School of Business require a minimum cumulative average of 67%.

Eligibility for admission will be assessed based on the submission of the following supporting documents:

- 1) Transcripts of all high school and post-secondary experiences
- 2) A letter of application outlining their career ambitions, potential for success, work experience since high school and how these contributed to their potential for success, personal and professional development and training, and any other pertinent information, along with supporting documentation (where possible).

Applicants whose application package suggests a reasonable probability for success in university studies, will be considered for admission. Applicants seeking further consideration may do so through the Office of the Registrar in consultation with the Dean of the applicant's intended Faculty whose decision will be final.

Applicants with an OSS Diploma or equivalent who previously attended an Ontario College of Applied Arts and Technology (CAAT) for one or more semesters with a cumulative average below a C- (60%) at the CAAT from a program that was academic in nature must either upgrade or wait for two years before applying under this policy.

Successful applicants will be admitted as degree students. They are permitted to declare a major for which they are eligible.

Admission to many programs is competitive, and the University reserves the right to limit admission. Mature student applicants must satisfy all program specific admission requirements. Program specific admission requirements are listed in the Policy on Admission Requirements (Undergraduate).

This policy does not apply to applicants who have previously attended a university.

TRANSFER CREDIT FOR INTERNATIONAL BACCALAUREATE (IB) CREDENTIALS

Applicants presenting International Baccalaureate (IB) credentials have the option at the point of admission of receiving 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 diploma is not a prerequisite for receiving transfer credit.

TRANSFER CREDIT FOR ADVANCED PLACEMENT (AP) CREDENTIALS

Applicants with Advanced Placement (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).

COLLEGE TRANSFER AGREEMENTS

For more information about college transfer visit uwindsor.ca/collegetransfer

APPLICATION DEADLINES

Applicants for full-time, undergraduate studies must apply through the Ontario Universities' Application Centre (O.U.A.C.) by **Jan. 17/18**. Current Ontario secondary school students should contact their guidance office for application instructions. All others use the OUAC 105 application form, which is available at all Ontario universities or on the web at ouac.on.ca Applicants for part-time studies must use the University of Windsor application form, which is available on the web at uwindsor.ca/ptapp

Candidates from outside continental North America must apply and submit all supporting documents to the Registrar's Office before **July 1** for registration in the Fall term.

All other candidates must apply and submit all supporting documents as follows:

For the Fall term: **August 1**

For the Winter term: **December 1**

For the Summer term
(Intersession and Summer Session): **April 1**

Year III Honours Bachelor of Social Work,
Social Work and Disability Studies,
Social Work and Women's Studies: **February 1**

For more specific information about what you need to apply, please visit: uwindsor.ca/apply-now

WHAT IT COSTS

Program	Tuition*
Engineering	\$11,732
Computer Science	\$11,136
Business	\$10,846
Human Kinetics	\$7,784
Science	\$7,729
Nursing	\$7,597
Dramatic Art, etc	\$7,543
Other Arts	\$7,543
Visual Arts and the Built Environment	\$7,543
Other Social Science	\$7,538

*Two terms including ancillary fees. Based on estimated 2018-19 tuition and ancillary fees. Subject to change.

AWARDS, SCHOLARSHIPS AND MORE

UWindsor supports approximately 5,000 undergraduate students annually with more than \$11 million in scholarships, bursaries and work study programs.

AUTOMATIC ENTRANCE SCHOLARSHIPS

No matter what program you choose, you will be automatically considered for a UWindsor open entrance scholarship if you're 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.

Scholarship*	Grade Range
\$16,000 University of Windsor President's Renewable Entrance**	95-100%
\$10,000 University of Windsor Dean's Renewable Entrance**	90-94.9%
\$1,000 University of Windsor Entrance	85-89.9%
\$500 University of Windsor Entrance	80-84.9%

*The values shown were in effect at the time of publication. For updates, additional details and renewal requirements, visit uwindsor.ca/awards.

**Over four years.

ATHLETIC SCHOLARSHIPS

Athletes coming directly from secondary school with an 80% average or above may receive up to \$4,500 in athletic scholarships in addition to their entrance scholarships. Contact Athletics and Recreational Services at 519-253-3000, Ext. 2437, or visit: golancers.ca

OUTSTANDING SCHOLARS PROGRAM

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

For further information, please visit www.uwindsor.ca/outstandingscholars

ENTRANCE SCHOLARSHIPS BY APPLICATION

Our entrance awards recognize a combination of academic excellence, financial need and good citizenship. Most awards are open only to Canadian Citizens/ Permanent Residents/Protected Persons and have a final application deadline of **March 31**.

FREE TUITION DRAW

Visit campus for an official event and get a chance to win free tuition.

uwindsor.ca/visituwindsor

Scholarships/Bursaries	Minimum Average Required	Number of Awards
\$32,000 Ed Lumley Bursary	70%	10
\$22,000 Ron W. Ianni Entrance	95%	4
\$20,000 Chancellor Jackman	90%	3
\$20,000 Windsor Green Engineering	80%	4
\$10,000 Bill Eansor Award	80%	1
\$5,000 Eleanor Catherine Wallace Memorial	80%	20
\$5,000 Odette Family Entrance (Business)	80%	10

* The above chart represents a small sample of awards that are available by application. The values shown were in effect at the time of publication. For updates, additional details and renewal requirements, visit uwindsor.ca/awards.

Other Scholarships for 2018/2019:

- Skills Competition Scholarships
- Specialist High Skills Major Scholarship
- International Baccalaureate Advanced Placement Scholarship

For entrance scholarships and bursaries that require an application, sign on to my.uwindsor.ca with your student ID number and access code and go to "Financial Matters". To view awards only without logging in, students can go to www.uwindsor.ca/sis and log in as a "GUEST".

NEED-BASED BURSARY ASSISTANCE

We offer general, need-based bursary assistance to entering students who can demonstrate financial need. Apply using the 'Awards for Entering Students with Financial Need' application available on our Award Search. For more information, please visit uwindsor.ca/awards/uwinfin

UNIVERSITY OF WINDSOR WORK STUDY PROGRAM

We have an on-campus, work-study program geared to students with financial need. Approximately 400 work-study positions are available. You can earn up to \$2,000 and gain valuable work experience and networking opportunities.

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 college or university.

The program offers support for school through two kinds of funding:

- Grants: money you don't have to pay back (conditions apply)
- A 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 government and federal government provide this money. For more information visit www.ontario.ca/osap

UWINDSOR STUDENT ACCESS GUARANTEE

The Student Access Guarantee (SAG) is a partnership between the University of Windsor and the Government of Ontario. Under SAG, the University of Windsor ensures that qualified students receive enough non-repayable aid to cover their tuition, compulsory fees and books when these are above the usual range of costs covered by OSAP. Students should apply on the "Awards for Entering Students with Financial Need" application for early consideration of bursary assistance to help cover tuition costs.

Visit: uwindsor.ca/awards/SAG

TIP: USE THE OSAP ESTIMATOR

The OSAP Estimator can help you estimate how much OSAP funding for which you might be eligible. Apply for government student aid by March 31 to assist us with assessing your need-based eligibility for entrance awards and bursaries.

TIP: USE YOUR AEROPLAN MILES OR TD POINTS

Convert Aeroplan® Miles and or TD Points to help you get your UWindsor education. Anyone can donate their points to you! We are excited to be a participating institution at higherpoint.com



ASK FOR HELP

STUDENT AWARDS & FINANCIAL AID

519-253-3000, Ext. 3300
award1@uwindsor.ca
uwindsor.ca/awards





1300+

Students in co-op

200+

Participating organizations

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 for students and alumni that cover topics related to career development and employment readiness
- One-on-one appointments on career planning, interest testing, interview preparation, job search, mock interviews, resumé review and cover letter writing
- Deliver networking and recruitment events with local, national and international employers
- Career resource library and peer support


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

519-253-3000, Ext. 3900
careerservices@uwindsor.ca
uwindsor.ca/careers



YOUR VALUE-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!

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.

CO-OPERATIVE EDUCATION

Stand out from the crowd by mixing career-related, full-time, paid work experience into your academic studies. More than 200 companies post placements in Ontario, Canada and internationally.

- Business
- Business/Computer Science
- Computer Science
- 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

Volunteer with 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.

INNOVATIVE PARTNERSHIPS

In June 2013, the University of Windsor signed a strategic partnership with Maple Leaf Sports and Entertainment that includes internship and research opportunities for UWindsor students.

CO-OPERATIVE EDUCATION & WORKPLACE PARTNERSHIPS

519-253-3000, Ext. 3895
coop@uwindsor.ca
uwindsor.ca/coop



5

Major orientation events

26

Student support services and programs

200+

Student clubs

WE'RE HERE FOR YOU

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

MENTORSHIP PROGRAMS

ARTS, HUMANITIES AND SOCIAL SCIENCES

Our student mentors are there for you with such things as helping to build your comfort level during class discussions, gaining a deeper understanding of your material, or learning critical thinking and communication skills.

BUSINESS

The Odette Student Success Centre's highly skilled advisors can provide you with academic advising, career services information, and first-year support and tutoring.

FACULTY OF ENGINEERING

WINONE promotes a positive, first-year learning experience for engineering students by offering counselling, teaching life skills and how to take responsibility for oneself.

HUMAN KINETICS

All first-year HK students are automatically members of the Kin-One First Year Experience Program. You can learn how to get more involved, discuss course selections and possible career paths and goals, connect with other students, ask questions, and have a great first year!

NURSING

Faculty and staff are devoted to student success within a professional learning environment. Your education experience is enhanced by support services that include academic and career advising (Student Success Coordinator), mental health counselling exclusively available to nursing students (Clinical Therapist), peer mentors (Nursing Lab), and student-led involvement (Nursing Society).

FACULTY OF SCIENCE

The MySci Advisor Program matches first-year science students with an experienced, upper-year student for advice and guidance about their program. There are also a number of other opportunities:

- Math and Stats Learning Centre
- Awards for best mentor-mentee in Forensic Science

STAY HEALTHY AND SAFE

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

STUDENT EXPERIENCE

Academic Advising

Accessibility Services

- Advising and supports for students who have or need accommodations
- BUILD—a multi-day program to help transition to university for students with documented learning disabilities and/or ADHD

International Students Centre

- A range of services to support international students and activities to engage and promote UWindsor's diverse and vibrant student body

Orientation Programs

- Head Start Orientation—Make your schedule and explore the campus
- Welcome Week—ease your transition into university life by getting to know the campus community before classes begin

Student Success and Leadership Centre

- Leadership programs
- Outstanding Scholars Program
- STEPS (Skills to Enhance Personal Success) - offers workshops on exam preparation/execution, time management and much more

Bounce Back

- Designed for students who did not achieve their academic goals in first semester and want a fresh approach to their studies

Connecting4Success

- A mentoring program for first-year students

Student Clubs—200+ student clubs on campus, including Amnesty International, the Comic Book Club, Campus Pride Centre, and the Young African Union

OPPORTUNITY OF A LIFETIME

Step onto our campus and you'll benefit from richly diverse cultural opportunities. Our students come here from 92 countries around the world, bringing with them their unique cultures and perspectives. Many of our academic programs feature an international dimension to them. And, we encourage our students to take that experience a step further by considering our student exchange program. Come to UWindsor and really see the world around you.

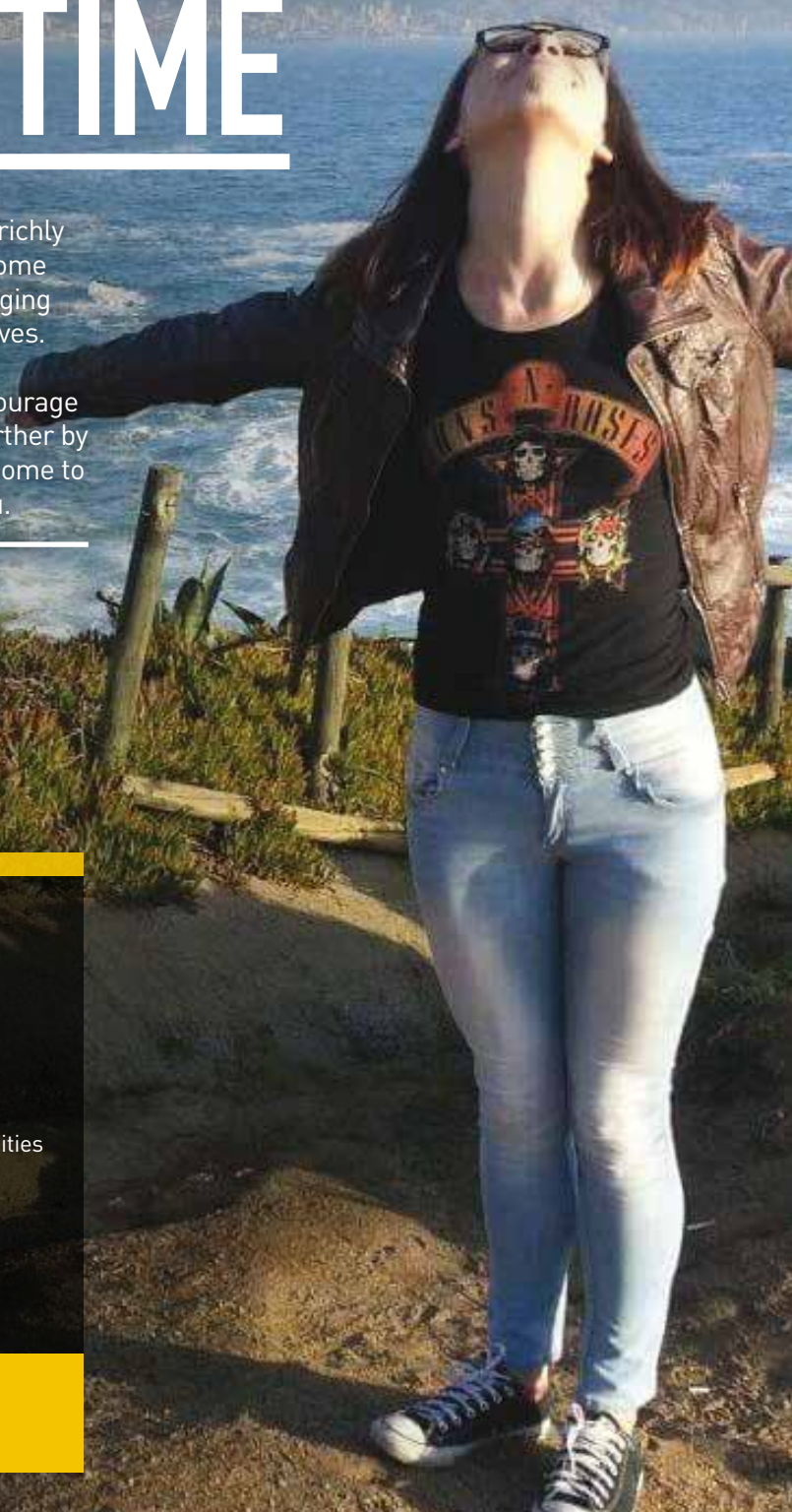
INTERNATIONAL EXCHANGE

- Earn credits towards your degree while you live/learn at another university
- Become more independent and self-reliant
- Build a network of friends all over the world
- Explore different graduate and post-degree opportunities
- Expand your academic horizons
- Build and diversify your resumé

For more information, visit uwindsor.ca/exchange. It will change you in ways you'd never imagine.

INTERNATIONAL EXCHANGE

exchange@uwindsor.ca
uwindsor.ca/exchange



19

Countries participating
in exchange partnerships
with UWindsor

15,000+

Students from
92 countries

17%

of UWindsor
students are
international



CELEBRATION OF NATIONS

The Celebration of Nations is an annual gathering of diversity that promotes awareness of different cultures on campus. Share the culture you have grown to love through dance, dress, food, music, and many other demonstrations. The festival features performances and displays that reflect the richness of culture which can be found right on campus.





WHAT'S HERE FOR YOU

Want a single room? We have them. Share with a friend? No problem. We have living learning communities: Creative Arts; Engineering; Human Kinetics; and Nursing. Need academic help? Your RA - Academic is available. Need personal help? Your RA is there for you, 24/7.

Apply at uwindsor.ca/residence/apply

GET INVOLVED

Residence Events

Get involved by doing something you love. Whether sports, arts, the environment or helping our community, we've got something for you!

WIRC

Consider representing your residence community on the Windsor Inter-Residence Council (WIRC). WIRC works closely with residence staff to offer programming and social events throughout the school year.

Residence Student Conduct Board

Want to ensure that resident students' rights are protected? Serve on the Student Conduct Board which reviews minor infractions of the Residence License and Meal Plan Agreement, and determine appropriate student sanctions.

Residence and Food Advisory Committee

Want your voice heard? Join the Residence & Food Services Advisory Board. Two reps from each building volunteer on this board which raises student-related issues.

RESIDENCE SERVICES

519-253-3000, Ext. 3279
resservices@uwindsor.ca
uwindsor.ca/residence

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

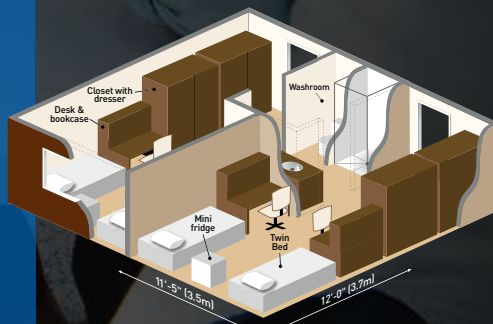
93%

Academic retention rate for residence students



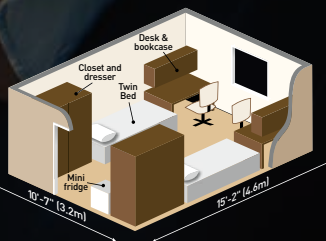
ALUMNI HALL

Room—\$7,642 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).



CARTIER HALL

Typical Room—\$6,666 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.



LAURIER AND MACDONALD HALLS

Typical Room—\$5,896 per year* (double) or \$7,188* (limited single)
Traditional-style buildings with double and limited single-style rooms (with common washrooms). Laurier has single-gender floors and Macdonald has co-ed floors. Laurier Hall is home to the International Student Centre. Both buildings assigned to all students. First-year students not on the same floor as returning and beyond-first-year students.



750+

Artworks exhibited

88

Performances
of plays

40

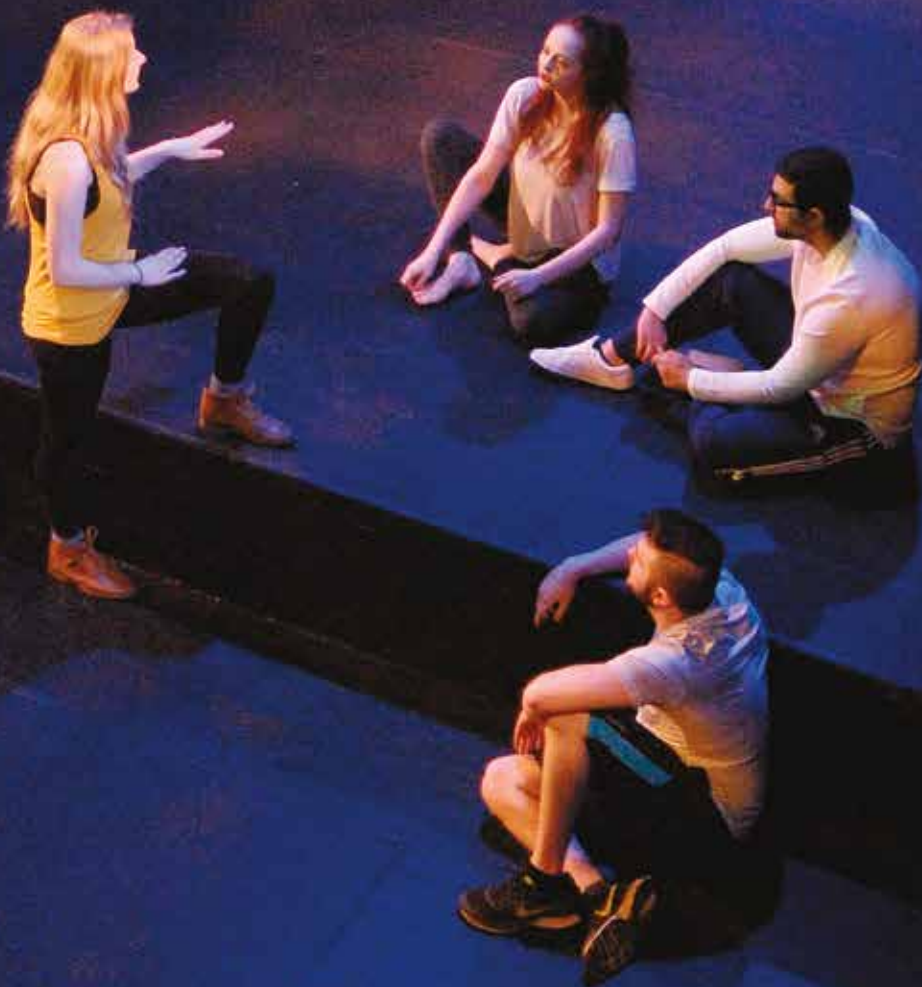
Public music
performances

15

Public readings
of creative writing
annually

THE ARTS ON CAMPUS

Feed your right brain by taking in some UWindsor creative arts! Whether you're interested in theatre, film, visual art or music, you'll find something to savour in our many offerings throughout the year. You are the audience of the future!



CHECK OUT A PLAY AT UNIVERSITY PLAYERS

Only 8 bucks.
See all 6, pay for 5.
uwindsor.ca/universityplayers

BROWSE OUR NEW SoCA PROJECTS GALLERY

Student works. Curated by students. Painting, sculpture, bio art and more. No charge.

TAKE IN A MUSIC CONCERT ON CAMPUS

Funky Jazz or Classical.
Pop Classics or Experimental.
Hear students, faculty and guest artists.
uwindsor.ca/music/concerts

WATCH A FILM

Short docs and classics.
studio5film.com

MEN'S VARSITY SPORTS

Basketball
Cross-Country
Curling
Football
Golf
Ice Hockey
Soccer
Track and Field
Volleyball

WOMEN'S VARSITY SPORTS

Basketball
Cross-Country
Curling
Golf
Ice Hockey
Soccer
Track and Field
Volleyball

LANCER REC CLUBS

Baseball (men)
Fastpitch (women)
Cheerleading
LanceHer Football

INTRAMURAL SPORTS

Men's Basketball
Co-ed Basketball
Beach Volleyball
Ultimate Frisbee
Co-ed Soccer
Men's Soccer
Flag Rugby
Ice Hockey
Dodgeball
Innertube Waterpolo
Indoor Rugby
Ball Hockey

LANCER RECREATION INSTRUCTIONAL CLASSES

Ballet
Ballroom
Bootcamp
Latin Dance
Kayaking
Group Fitness
Martial Arts Instruction
Oriental Belly Dance
Pilates
Lifesaving Society
Swimming Lessons
Yoga



10,000

Participants in Lancer
Rec programs and
services each year

7,000

sq.-ft. Forge
fitness facility

500+

Academic
all-Canadians
over 10 years

THAT'S THE SPIRIT

You study hard – now it's time to play hard! Our Lancers energize the campus.

In just the past ten years alone, the Windsor Lancers have captured 34 provincial and national championships! If you aren't into competition, then get fit at The Forge – and avoid that “freshman fifteen” – with classes that range from aerobics and dance to aquafit and yoga.

ATHLETICS AND RECREATION STUDENT JOB OPPORTUNITIES

Each year, more than \$300,000 is returned to students in the form of wages:

- Co-op placements
- Internships
- Instructors (fitness, dance, pilates, swimming lessons)
- Lancer varsity home game staff
- Lifeguards
- Sport managers, officials
- Fitness Centre staff/trainers
- Sport Performance assistant coaches
- St. Denis Facility staff
- Work Study placements
- Research assistants

LANCER RECREATION

519-253-3000, Ext. 2456
goLancers.ca



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 350-seat lecture theatre, the interactive Odette Financial Markets Lab, team rooms, labs, and a great café!



LEDDY LIBRARY

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 space—yet 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, you 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.



DOWNTOWN CAMPUS

We're proud to be a part of Windsor's resurging downtown. In fall 2015, our School of Social Work and the Centre for Executive and Professional Education relocated to the city's core. In 2017, the School of Creative Arts did the same.

WYANDOTTE ST.

CALIFORNIA AVE.

SUNSET AVE.

PATRICIA AVE.

COLLEGE 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, multi-purpose grass fields.

VISIT OUR CAMPUS ONLINE WITH OUR VIRTUAL TOUR: UWINDSOR.CA/VIRTUALTOUR

AROUND TOWN



180

Parks with more
than 64 km of trails

11

of the top 100
festivals in Ontario

220,000

Population of Windsor

2,261

Hours of sunshine
each year



**3 KM FROM DOWNTOWN
CAMPUS TO MAIN
UWINDSOR CAMPUS**

Windsor is situated in the heart of the Great Lakes region and is surrounded by lakes and a major international waterway—the Detroit River. Enjoy our five-km waterfront path: bike, blade, jog or walk! We enjoy the warmest climate in Ontario. Fall comes late; spring comes early! Rain or shine—you'll never run out of things to do, from the arts to shopping. When it comes to food, we've got it all—from bubble tea to shwarma to award-winning pizza.



Fourth-most diverse city in Canada



Windsor International Film Festival



Major league sports



Windsor Symphony Orchestra



Essex County is surrounded by water on three sides



10 theatres



Vibrant music scene



World-class art galleries



Pho, pasta, tacos, noodles, steak, curry, sushi, halal—culinary delights from every corner of the planet



Home of third-best pizza in the world



Southernmost city in Canada



Travel the city with a Transit-Windsor bus pass



Nearly 50 annual food and cultural festivals held in Windsor and Essex County.



University of Windsor

401 Sunset Avenue
Windsor, ON Canada N9B 3P4
uwindsor.ca

FREE TUITION DRAW

Visit campus for an official event and get a chance to win free tuition.
uwindsor.ca/visituwindsor

OPEN HOUSES

FALL OPEN HOUSE: Saturday, November 4/17

SPRING OPEN HOUSE: Saturday, March 3/18

Come see us in person! Learn about the programs, scholarships and see campus first-hand! info@uwindsor.ca

CAMPUS TOURS

Take a campus tour, offered year-round (excluding December and April):

uwindsor.ca/tours

1-800-864-2860

info@uwindsor.ca



Check out campus from your phone or computer with our virtual tour:
uwindsor.ca/virtualtour





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STUDENT RECRUITMENT OFFICE
UNIVERSITY OF WINDSOR
G07-401 SUNSET AVE
WINDSOR ON N9B 9Z9



Learn more about UWindsor

FIRST NAME LAST NAME

E-MAIL

DATE OF BIRTH (MONTH/DAY/YEAR)

PLANNED ENROLMENT YEAR 2018 2019

MAILING ADDRESS

CITY PROVINCE/STATE

COUNTRY POSTAL/ZIP

PHONE NUMBER

Program of interest Please number priority 1-3

- | | |
|---|--|
| <input type="checkbox"/> Acting | <input type="checkbox"/> Interdisciplinary Arts and Science |
| <input type="checkbox"/> Aeronautics Leadership | <input type="checkbox"/> International Relations |
| <input type="checkbox"/> Behaviour, Cognition and Neuroscience | <input type="checkbox"/> Languages/Literatures and Cultures |
| <input type="checkbox"/> Biology | <input type="checkbox"/> Law |
| <input type="checkbox"/> Business | <input type="checkbox"/> Liberal Arts and Professional Studies |
| <input type="checkbox"/> Chemistry & Biochemistry | <input type="checkbox"/> Mathematics |
| <input type="checkbox"/> Communication, Media and Film | <input type="checkbox"/> Medicine (Pathways to) |
| <input type="checkbox"/> Computer Science | <input type="checkbox"/> Modern Languages |
| <input type="checkbox"/> Criminology | <input type="checkbox"/> Music |
| <input type="checkbox"/> Disability Studies | <input type="checkbox"/> Nursing |
| <input type="checkbox"/> Dramatic Art | <input type="checkbox"/> Philosophy |
| <input type="checkbox"/> Earth and Environmental Sciences/
Environmental Studies | <input type="checkbox"/> Physics |
| <input type="checkbox"/> Economics | <input type="checkbox"/> Political Science |
| <input type="checkbox"/> Education/Concurrent Education | <input type="checkbox"/> Psychology |
| <input type="checkbox"/> Engineering | <input type="checkbox"/> Science (General) |
| <input type="checkbox"/> English | <input type="checkbox"/> Social Work |
| <input type="checkbox"/> Forensics | <input type="checkbox"/> Sociology |
| <input type="checkbox"/> French | <input type="checkbox"/> Visual Arts |
| <input type="checkbox"/> Health and Biomedical Studies | <input type="checkbox"/> Visual Arts and the Built Environment |
| <input type="checkbox"/> History | <input type="checkbox"/> Women's and Gender Studies |
| <input type="checkbox"/> Human Kinetics/Kinesiology | <input type="checkbox"/> Undeclared |

The information collected in this document is under the authority of the *University of Windsor Act 1962*, and is collected for the purposes of providing you with program and event information at the University of Windsor. Please direct questions to the Student Recruitment Office at 1-800-864-2860.