Transfer to Western
welcome.uwo.ca
Canada’s Best Student Experience
As one of the oldest and most vibrant universities in Canada, Western University combines academic excellence with a community feeling all of its own. With 12 Faculties and Schools, undergraduates can choose from more than 400 diverse specializations, majors and minors within a supportive community of 3,800 faculty and staff members and approximately 36,000 students.

Discover Western
March Break Open House - Saturday, March 11, 2017
March Break Open House provides future students and their families with an opportunity to visit London, tour Western’s beautiful campus and meet with professors, staff and current students from all undergraduate faculties.
Campus Tours - One of our student tour guides will show you around our beautiful campus. After your tour, meet one-on-one with our Transfer Advisor to have your questions answered regarding Western and the city of London. Book your tour and request a one-on-one appointment today!
Tours are available weekdays at 10:30 am, 11:30 am, 1:30 pm and select Saturdays.
For more details visit welcome.uwo.ca/connect_with_western
519.661.2100 | liaison@uwo.ca

Academic Choices
Western’s modular degree structure gives you flexibility with your degree. A module is a collection of courses in a defined area of study. In many cases, you will be able to broaden your areas of study by combining programs from different faculties, schools or departments, or you can focus on a specific subject in greater depth.

The Modular Degree Structure
Modules can be combined into each of Western’s three undergraduate degree types. For instance, if you are planning to complete a four-year Honors Bachelor Degree, you can do an Honors Specialization in Health Sciences and a Major in Film Studies or a Major in Biochemistry and a Major in Mathematics. In fact, there are thousands of possible combinations at Western! Please Note: Not all departments offer every module type. Engineering, Nursing, and Human Ecology programs are not included in the modular structure.

Undergraduate Degrees and Module Combinations
THE HONORS BACHELOR DEGREE (4 Year) 20.0 credits
- Honors Specialization
- Honors Specialization–Major
- Honors Specialization–Minor
- Major–Major

THE BACHELOR DEGREE (4 Year) 20.0 credits
- Specialization
- Specialization–Major
- Specialization–Minor
- Major–Major
- Major
- Major–Minor
- Major–Minor–Minor

THE BACHELOR DEGREE (3 Year) 15.0 credits
- Major
- Major–Minor
- Minor–Minor
Students applying for admission from a College of Applied Arts and Technology (CAAT) or an Institute of Technology and Advanced Learning (ITAL) within Ontario must present one of the following:

• Minimum cumulative average of at least 78% in a two- or three-year Diploma program, or
• Minimum cumulative average of at least 80% in the first-year of an acceptable General Arts and Science program or the Pre-Health Science Certificate.

Admission Requirements Note:

• Averages quoted are minimum requirements only and do not guarantee admission.
• There may be secondary school level prerequisite courses necessary to be eligible for registration in some Western courses or to be eligible for admission to some programs. Please contact the Admissions Office for more information before applying.

Students offered admission from a CAAT or an ITAL will have their applications assessed for transfer credit provided their application meets the following requirements:

• Have completed, or be in the final year of, a two-year or three-year diploma program at a CAAT or ITAL.
• Presented a minimum final grade of 60% on each course to be considered for credit.
• Courses must be recognized as covering an acceptable amount of subject matter and meet the academic standards of Western.
• The maximum number of transfer credits available to CAAT or ITAL applicants is 5.0 credits (equivalent to one year).
• Credits granted may be either generic/non-specific credits or exact equivalency credits.
• Some transfer credits granted may not fit into a degree dependant on the program of choice. New students should make an appointment with an Academic Counselor for program planning.
• Students must meet the residency requirement to complete a minimum of 10.0 credits at Western (the equivalent of two years of full-time study) to be eligible to receive a degree from Western.

CAAT and ITAL programs that have defined Articulation Agreements may provide more transfer credit. Please see the ONTransfer.ca website for details.
Making an Application for Admission

<table>
<thead>
<tr>
<th>Application</th>
<th>Fee</th>
<th>Deadline to Apply</th>
<th>Web Application</th>
</tr>
</thead>
<tbody>
<tr>
<td>Full-time</td>
<td>$156.00*</td>
<td>June 1 – Fall/Winter</td>
<td>ouac.on.ca/105</td>
</tr>
<tr>
<td>Part-time</td>
<td>$58.00*</td>
<td>March 1 – Intersession, Summer Evening, Summer Distance Studies&lt;br&gt;May 1 – Summer Day&lt;br&gt;July 1 – Fall/Winter Day, Evening or Distance Studies</td>
<td>welcome.uwo.ca/admissions&lt;br&gt;select ‘How to Apply’ and ‘Part-time applicant’</td>
</tr>
</tbody>
</table>

*Application Evaluation Fee: A single non-refundable evaluation fee of $87.50 payable to the OUAC is required of full-time and part-time transfer applicants with post secondary experience.

Once you have completed your application for admission to Western, you will receive an acknowledgement email from the Admissions Office. This email will provide you with your Western Student Number and give you step-by-step instructions on how to access your Student Center.

Western’s Student Center will help you track the receipt of your documents in the Undergraduate Admissions Office and provide you with up-to-date information on the status of your application. Documents required by the Admissions Office to assess your admissibility to Western will be referenced in your “To Do” List located in your Western Student Center.

Transcripts

College and university transfer applicants from within Ontario are able to request electronic copies of their official transcripts when completing the online application through the OUAC. Please watch for the prompts and note the timelines for sending transcripts carefully.

Refer to your “To Do” list to determine if your high school transcript is required for your admission assessment. A high school transcript is required if you apply to one of the following faculties:
- Management & Organizational Studies
- Engineering
- Foods and Nutrition
- Kinesiology

Offers of Admission

Offers of Admission are sent on a rolling basis beginning in December. Applicants are required to have at least one semester complete with final grades before admission consideration.

Tuition and Fees

<table>
<thead>
<tr>
<th>Tuition, Books and Supplies*</th>
<th>On-Campus Housing*</th>
<th>On-Campus Meal Plan*</th>
</tr>
</thead>
<tbody>
<tr>
<td>$9,400 - $15,500</td>
<td>First Year and Upper Year residence (8 month occupancy) $6,520 - $8,840</td>
<td>$100 - $5,165</td>
</tr>
<tr>
<td></td>
<td>Upper Year student and family accommodations (12 month occupancy) $898 - $1,155 per month</td>
<td></td>
</tr>
</tbody>
</table>

*Based on 2016/17 and subject to change. All fees shown in Canadian dollars.

Note: Tuition amounts will vary slightly by academic level. Tuition amounts shown are for Canadian Citizens and Permanent Residents only. For more information, please visit registrar.uwo.ca or contact the Registrar’s Office at 519.661.2100.
Undergraduate Academic Choices

Faculty of Arts & Humanities
Bachelor of Arts (BA)
Bachelor of Fine Arts (BFA)
• Art History
• Art History and Museum Studies
• Art History and Studio Arts
• Arts and Humanities (GASA)
• Classical Studies
• Comparative Literature and Culture
• Creative Writing and English Language and Literature
• English Language and Literature
• Film Studies
• French Studies (Language, Linguistics and Literature)
• German Language and Culture
• Global Gender Studies
• Italian Language and Culture
• Linguistics
• Medieval Studies
• Museum and Curatorial Studies
• Philosophy
• Sexuality Studies
• Spanish (Language, Linguistics and Hispanic Cultures)
• Studio Arts
• Theatre Studies
• Women’s Studies
• Arts with Honors: Business Administration (HBA) from Ivey Business School (Ivey)*

Faculty of Engineering
Bachelor of Engineering Science (BESc)
• Chemical Engineering
  Options: Chemical or Biochemical and Environmental
• Civil Engineering
  Options: Structural, Environmental or International Development
• Computer Engineering
  Options: Electronic Devices or Software Systems for Ubiquitous Computing
• Electrical Engineering
  Options: Wireless Communication, Power Systems or Biomedical Signals and Systems
• Green Processing Engineering
• Integrated Engineering
• Mechanical Engineering
• Mechatronic Systems Engineering
• Software Engineering
  Option: Health Informatics
• Engineering with HBA from Ivey*
• Engineering with Law*

Faculty of Health Sciences
Bachelor of Health Sciences (BHSc)
• Health and Aging
• Health Sciences
• Health Promotion
• Health Sciences with Biology
• Rehabilitation Sciences
• Health Sciences with HBA from Ivey*

Bachelor of Arts (BA)
• Kinesiology (BA or BSc)
• Fitness and Exercise Prescription
• Sport Management
• Kinesiology (BA) with Engineering (BESc)*
• Kinesiology with Law*
• Kinesiology with Nutrition & Dietetics (BSc)*
• Kinesiogy (BA) with Music (BMus)*
• Sport Management with HBA from Ivey*
• Rehabilitation Sciences

Bachelor of Science in Nursing (BScN) (collaborative program with Fanshawe College)

Faculty of Information & Media Studies
Bachelor of Arts (BA)
• Media, Information & Technoculture (MIT)
• Media & the Public Interest (MPI)
• MIT with HBA from Ivey*

Faculty of Music
Bachelor of Arts (BA)
• Music
• Music Administrative Studies
• Popular Music Studies
• Music with HBA from Ivey*

Bachelor of Music (BMus)
• Music Education
• Music History
• Music Performance
• Music Theory
• Music Composition

Bachelor of Musical Arts (BMusA)
• Musical Arts
• Musical Arts with HBA from Ivey*
• Music Recording Arts (MRA) (collaborative program with Fanshawe College)

Faculty of Science
Bachelor of Science (BSc)
• Actuarial Science
• Animal Behaviour
• Applied Mathematics
• Applied Mathematics Methods
• Applied Statistics
• Astrophysics
• Biochemistry and Chemistry
• Biodiversity and Conservation
• Bioinformatics
• Biology
• Chemical Biology
• Chemistry
• Computer Science
• Ecosystem Health
• Environmental Geoscience
• Environmental Science
• Financial Modelling
• Genetics
• Genetics and Biochemistry
• Geology
• Geology and Biology
• Geophysics
• Information Systems
• Materials Science
• Mathematical Sciences
• Mathematics
• Mathematics in Society
• Medical Physics
• Medical Sciences
• Neuroscience
• Physics
• Scientific Computing and Numerical Methods
• Statistics
• Theoretical Physics
• Science with HBA from Ivey*
• Computer Science with Law*

Bachelor of Medical Sciences (BMedSc)
• Biochemistry
• Biochemistry and Cell Biology
• Biochemistry and Pathology of Human Disease
• Biochemistry of Infection and Immunity
• Chemical Biology
• Computational Biochemistry
• Epidemiology and Biostatistics
• Interdisciplinary Medical Sciences
• Medical Biophysics
• Medical Biophysics and Biochemistry
• Medical Cell Biology
• Medical Health Informatics
• Microbiology and Immunology
• Microbiology and Immunology with Pathology
• Neuroscience

• One Health
• Pathology
• Pharmacology
• Physiology
• Physiology and Pharmacology
• Medical Sciences with HBA from Ivey*

Foods and Nutrition (BSc)
• Food Management
• Food Science and Technology
• Nutrition and Dietetics

Faculty of Social Science
Bachelor of Arts (BA)
• American Cultural Studies
• American Studies
• Anthropology (Bioarchaeological, Linguistic or Sociocultural)
• Canadian-American Relations
• Criminology
• Developmental Cognitive Neuroscience
• Economics
• Economics, Politics and Philosophy
• Environment and Health
• Financial Economics
• First Nations Studies
• Geographic Information Science (BA or BSc)
• Geography (BA or BSc)
• Geography and Commercial Aviation Management
• Global Economics
• Global Gender Studies
• History
• International Relations
• Jewish Studies
• Linguistics
• Middle East Studies
• Physical Geography
• Political Science
• Psychology
• Refugee and Migrant Studies
• Sexuality Studies
• Sociology
• Sociology of Population, Aging and Health
• Urban Development
• Women’s Studies
• Political Science with Law*
• Economics, Geography, Political Science, Psychology, Urban Development or Women’s Studies with HBA from Ivey*

Bachelor of Management and Organizational Studies (BMOs)
• Accounting
• Consumer Behavior
• Finance
• Human Resource Management
• Public Administration
• Commercial Aviation Management (flight or non-flight)

*Note: combined programs with Ivey or Law are 5-6 years in length. See program website for specific details.
 **Programs in Foods and Nutrition are offered through Brescia University College, in collaboration with the Faculty of Science.
Living in London
With a diverse population of more than 381,000 London is an educational, economic and cultural hub of Southwestern Ontario. London offers the best of both worlds – big city excitement with a small town feel. It’s a city that knows how to have fun and make everyone feel welcome.

On-Campus Housing
At Western, on-campus housing is available for students who transfer from other post-secondary institutions. There are two suite-style residences designated for upper year students. The residences are named Alumni House and London Hall. There is also a complex of university-owned apartment buildings and town houses located on a 20-acre park-like setting for married students, those who have a partner or children.