

| Area of Study                         | Program   | OUAC Code | General 3-year Program | Honours 4-year Program | Theses available | Combined Honours Program | Co-op available | Min Avg*/Co-op Min Avg* | Mean Avg (Entering Fall 2022) | Requirements in addition to Grade 12 English  |
|---------------------------------------|---|-----------|------------------------|------------------------|------------------|--------------------------|-----------------|-------------------------|-------------------------------|---|
| <b>FACULTY OF SCIENCE</b>             |   |           |                        |                        |                  |                          |                 |                         |                               |   |
| BEHAVIOUR, COGNITION AND NEUROSCIENCE | Behaviour, Cognition and Neuroscience (BCN)                       | NSX       | •                      | •                      |                  |                          |                 | 70%                     | 88%                           | Required: F, Ch, B, Strongly Recommended: C; Recommended: Ph<br>Min. Average: 70% of attempted science and math courses, excluding D.   |
| BIOCHEMISTRY                          | Biochemistry (BSc)  | NSY       | •                      | •                      | •                | •                        |                 | 70%                     | 88.2%                         | Required: F, Ch, B; Recommended: Ph<br>Min. Average: 70% average of all required science and math courses<br>Note: Biochemistry students may apply to internship in third year                |
| BIOLOGICAL SCIENCES                   | Biological Sciences (BSc)   | NSB       | •                      | •                      | •                |                          |                 | 75%                     | 85.6%                         | Required: F, Ch, B, Strongly Recommended: C; Recommended: Ph<br>Min. Average: 70% average of all attempted science and math courses, excluding D.   |
|                                       | Biological Sciences (BSc) Interdisciplinary Health Science Stream | NSB       | •                      |                        |                  |                          |                 | 70%                     | 88.2%                         | Required: F, Ch, B, Strongly Recommended: C; Recommended: Ph<br>Min. Average: 70% average of all attempted science and math courses, excluding D.   |
| BIOMEDICAL SCIENCES                   | Biomedical Sciences (BSc)   | NSD       | •                      | •                      |                  |                          |                 | 75%                     | 88.5%                         | Required: F, Ch, B, Strongly Recommended: C; Recommended: Ph<br>Min. Average: 70% average of all required science and math courses, excluding D.  |
|                                       | Biochemistry & Biomedical Sciences (Health Science Stream)        | NSD       | •                      | •                      |                  |                          |                 | 75%                     | 88.2%                         | Required: F, Ch, B, Strongly Recommended: C; Recommended: Ph<br>Min. Average: 75% average of all required science and math courses, excluding D.  |
|                                       | Biomedical Sciences (BSc) Interdisciplinary Health Stream         | NSD       | •                      | •                      |                  |                          |                 | 70%                     | 88.5%                         | Required: F, Ch, B, Strongly Recommended: C; Recommended: Ph<br>Min. Average: 70% of required science and math courses, excluding D.  |
|                                       | Chemistry (BSc)   | NSC       | •                      | •                      | •                | •                        |                 | 70%                     | 86.9%                         | Required: Ch, F and one of Ph or B<br>Strongly Recommended: C; Recommended: Ph<br>Min. Average: 70% average of all required science and math courses.<br>Note: Apply to internship in Year 3. |
|                                       | Computer Science (BSc)  | NT        | •                      | •                      |                  |                          |                 | 70%/75%                 | 85.6%                         | Required: F, Strongly Recommended: C<br>Min. Average: 70% average of math courses.<br>Note: Co-op Programs: 75% + 70% average in all attempted math courses, excluding D.                     |
|                                       | Computer Science – Applied Computing (BSc)                        | NT        | •                      |                        |                  |                          |                 | 70%/75%                 | 85.6%                         | Required: F, Strongly Recommended: C<br>Min. Average: 70% average of math courses.<br>Note: Co-op Programs: 75% + 70% average in all attempted math courses, excluding D.                     |
| COMPUTER SCIENCE                      | Computer Science – Computer Information Systems (BSc)             | NT        | •                      |                        |                  |                          |                 | 70%/75%                 | 85.6%                         | Required: F, Strongly Recommended: C<br>Min. Average: 70% average of math courses.<br>Note: Co-op Programs: 75% + 70% average in all attempted math courses, excluding D.                     |
|                                       | Computer Science – Software Engineering Specialization (BSc)      | NT        | •                      |                        |                  |                          |                 | 70%/75%                 | 85.6%                         | Required: F, C; Min. Average: 70% average of math courses.<br>Note: Co-op Programs: 75% + 70% average in all attempted math courses, excluding D.   |
|                                       | Computer Science & Mathematics (BSc)                              | NMH       | •                      |                        |                  |                          |                 | 70%/75%                 | 85.6%                         | Required: F, C; Min. Average: 70% average of math courses.<br>Note: Co-op Programs: 75% + 70% average in all attempted math courses, excluding D.   |
|                                       | Business Administration & Computer Science (BComm)                | NC        | •                      | •                      | •                | •                        |                 | 73%/78%                 | 84.6%                         | Required: F, Strongly Recommended: C<br>Min. Average: 70% average in all math courses with at least one 12 U (or equivalent) at 70%.  |
| ECONOMICS                             | Economics (BA)  | NH        | •                      | •                      |                  |                          |                 | 70%                     | 82.1%                         | Required: F for Honours Economics<br>Strongly Recommended: attempted C, D for Honours Economics.  |
|                                       | Economics (BSc)   | NH        | •                      | •                      | •                |                          |                 | 70%                     | 85.4%                         | Required: F, Strongly Recommended: C, D<br>Min. Average: 70% average of all science and math courses.   |
|                                       | Business Administration & Economics (BComm)                       | NC        | •                      | •                      | •                |                          |                 | 73%                     | 86.6%                         | Required: F, Strongly Recommended: C<br>Min. Average: 70% average of all math & science courses with at least one 12 U math course at 70%.  |
| ENVIRONMENTAL SCIENCE                 | Environmental Science (BSc)                                       | NLS       | •                      | •                      |                  |                          |                 | 70%                     | 88.1%                         | Required: F, Ch, B, Strongly Recommended: C, Ph<br>Min. Average: 70% average in all science and math courses.   |
|                                       | Environmental Studies (BES)                                       | NLS       | •                      |                        |                  |                          |                 | 70%                     | 83.5%                         |   |
| FORENSIC SCIENCE                      | Forensic Science (BA)   | NFS       | •                      |                        |                  |                          |                 | 70%                     | 84.7%                         | Required: B, F; Strongly Recommended: C   |
|                                       | Forensics (BFS)   | NFS       | •                      |                        |                  |                          |                 | 70%                     | 86.6%                         | Required: B, Ch, F; Strongly Recommended: C, Ph<br>Recommended: Ph; Min. Average: 70% average of all required science and math courses.   |
| GENERAL SCIENCE                       | General Science (BSc)   | NS        | •                      |                        |                  |                          |                 | 70%                     | 84.3%                         | Required: F and two of Ch, B, Ph; Recommended: C<br>Min. Average: 70% average of all attempted science and math courses.  |
|                                       | General Science (BSc) / Concurrent Education (BEEd)               | NSE       | •                      | •                      |                  |                          |                 | 70%                     | 87.7%                         | Required: E, F and two of Ch, B, Ph; Strongly Recommended: C<br>Min. Average: 70% average of all attempted science and math courses.<br>Note: Admission is to first year only.                |
| INTERDISCIPLINARY ARTS & SCIENCE      | Interdisciplinary Arts & Science                                  | NAS       | •                      | •                      | •                |                          |                 | 80%                     | 91.0%                         | Required: F and two of Ch, B, Ph; Strongly Recommended: C   |
|                                       | Mathematics (BMath)   | NMH       | •                      | •                      | •                |                          |                 | 70%                     | 87.4%                         | Required: C, F; Min. Average: 70% minimum grade in all attempted math courses.  |
|                                       | Mathematics & Statistics (BMath)                                  | NMH       | •                      |                        |                  |                          |                 | 70%                     | 87.4%                         | Required: C, F; Min. Average: 70% minimum grade in all attempted math courses.  |
|                                       | Actuarial Science (BMath) Specialization Options                  | NMA       | •                      |                        |                  |                          |                 | 70%                     | 87.4%                         | Required: C, F; Min. Average: 70% minimum grade in all attempted math courses.  |
| MATHEMATICS & STATISTICS              | Mathematics with Finance Concentration (BMath)                    | NMH       | •                      |                        |                  |                          |                 | 75%                     | 88.8%                         | Required: C, F; Min. Average: 75% average of six Grade 12 U or M courses, with a minimum 75% average on math courses.   |
|                                       | Mathematics (BMath) / Concurrent Education (BEEd)                 | NSM       | •                      | •                      |                  |                          |                 | 80%                     | 91.5%                         | Required: E, C, F; Recommended: Ph<br>Min. Average: 80% minimum grade in all attempted math courses.<br>Note: Admission is to first year only.  |
|                                       | Business Administration & Mathematics (BComm)                     | NC        | •                      | •                      | •                |                          |                 | 73%                     | 85.9%                         | Required: F, C<br>Minimum grade of 70% across all grade 12 required math courses.   |
| PHYSICS                               | Physics (BSc)   | NSP       | •                      | •                      |                  |                          |                 | 70%                     | 88.2%                         | Required: F, Ph; Strongly Recommended: C; Recommended: Ch<br>Min. Average: 70% average of all attempted science and math courses.   |
|                                       | Medical Physics (BSc)   | NSP       | •                      | •                      |                  |                          |                 | 70%                     | 88.2%                         | Required: F, Ph; Strongly Recommended: C; Recommended: Ch<br>Min. Average: 70% average of all attempted science and math courses.   |
| SCIENCE CERTIFICATE (DIRECT ENTRY)    | Certificate in Applied Information Technology                     | NKO       |                        |                        |                  |                          |                 |                         |                               | Follow minimum admission requirements for corresponding undergraduate degree.   |

# what you need to thrive.

## ADMISSION REQUIREMENTS 2023

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**Learn more:**

**University of Windsor**  
401 Sunset Avenue, Windsor ON Canada N9B 3P4

## academic paths

Choose the path that works best for you.

### honours academic path options

| HONOURS DEGREE    |           |             |           |
|-------------------|-----------|-------------|-----------|
| Honours (4 years) | Honours   | Honours     | Major     |
| Electives         | Minor     | Certificate | Major     |
| Electives         | Electives | Electives   | Electives |

### transfer pathways

**COURSE-BY-COURSE TRANSFER**

Previous Post-Secondary Course Work (University or College)  
University Course Work

**DEGREE COMPLETION**

College Diploma  
University Course Work

**NON-ACADEMIC LIFE EXPERIENCE**

Non-academic Life Experience  
University Course Work

→ [uwindsor.ca/transfer](http://uwindsor.ca/transfer)

Connect with a recruiter:  
→ [uwindsor.ca/continue](http://uwindsor.ca/continue)

## Canadian Secondary School Equivalency

| Province/Territory                         | General Requirements  | Advanced Functions         | Biology                       | Calculus   | Chemistry                       | Data Management         | English   | Physics                       |
|--|---|----------------------------|-------------------------------|--|---------------------------------|-------------------------|---|-------------------------------|
| Alberta, Northwest Territories, Nunavut    | ELA 30-1 plus four academic courses. All prerequisite courses must be numbered 30-1 or 31.  | Math 30-1                  | Biology 30                    | Math 31  | Chemistry 30                    | Math 30-2               | ELA 30-1  | Physics 30                    |
| British Columbia & Yukon                   | English 12 plus four academic courses at the Grade 12 level.  | Pre-Calculus 12            | Anatomy & Physiology 12       | Calculus 12                                      | Chemistry 12                    | Foundations of Math 12  | English 12, English Literature 12 or English First Peoples 12 | Physics 12                    |
| Manitoba                                   | English 40S plus four academic courses at the Grade 12 level.   | Pre-Calculus 40S           | Biology 40S                   | Intro to Calculus 45S & Advanced Mathematics 45S | Chemistry 40S                   | Applied Math 40S        | English 40S, ELA: Comprehensive Focus 40S                     | Physics 40S                   |
| New Brunswick                              | English 121 or 122 plus five academic courses at the Grade 12 level.  | Pre-Calculus A120 and B120 | Biology 121 or 122            | Calculus 120                                     | Chemistry 121 or 122            | Foundations of Math 120 | English 121 or 122  | Physics 121 or 122            |
| Newfoundland & Labrador                    | English Languages Arts 3201 plus five two-credit courses. Prerequisite courses must be at the 3000 level.                                 | Math 3200                  | Biology 3201                  | Calculus 3208                                    | Chemistry 3202                  | Math 3201               | English Language Arts 3201                                    | Physics 3204                  |
| Nova Scotia                                | English 12 plus four academic courses at the Grade 12 level. Prerequisite courses must be 12 or Advanced 12 courses.                      | Pre-Calculus 12            | Biology 12                    | Calculus 12                                      | Chemistry 12                    | Math 12                 | English 12  | Physics 12                    |
| Prince Edward Island                       | English 621A or 611A plus four academic courses. Prerequisite courses must be numbered 611 or 621.  | Math 621B                  | Biology 621A                  | Math 611B  | Chemistry 621A or 611A          | Math 621A               | English 621A or 611A  | Physics 621A                  |
| Quebec                                     | One year (12 academic semester courses) in a university preparatory program in CEGEP. Must include two 603 or 604 series English courses. | Calculus I                 | Two Biology courses coded 101 | Calculus II or Linear Algebra                    | Two Chemistry courses coded 202 | Statistics              | Two 603 or 604 series English courses                         | Two Physics courses coded 203 |
| Saskatchewan                               | ELA A30 & B30 plus five academic courses. Prerequisite courses must be numbered 30.   | Pre-Calculus 30            | Biology 30                    | Calculus 30                                      | Chemistry 30                    | Foundations of Math 30  | ELA A30 & B30   | Physics 30                    |
| International Baccalaureate (IB) Programme | English HL or SL at 3 plus five academic subjects, three of which must be at the higher level.  | HL/SL Math A&A HL, MAT A&I | HL/SL Biology                 | HL Math A&A HL, MAT A&I                          | HL/SL Chemistry                 |                         | HL/SL English   | HL/SL Physics                 |

## how to apply

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| Category  | Steps   | Deadlines  |
|---|---|--|
| <b>I am a high school student</b>   | <ul style="list-style-type: none"> <li><b>in Ontario</b>: Apply through the Ontario Universities' Application Centre (OUAC) website using the 101 application and the PIN provided by your school's guidance team in early to mid-fall. Your grades will automatically be forwarded to us from your school via OUAC.</li> <li><b>from outside of Ontario and reside in Canada</b>: STEP 1: Apply through the Ontario Universities' Application Centre (OUAC) website using the 105 application form. STEP 2: Submit a transcript or grade report from your high school <a href="http://uwindsor.ca/canada">uwindsor.ca/canada</a></li> <li><b>from outside of Canada</b>: STEP 1: If you are not a Canadian Citizen or Permanent Resident, access a lower application fee by applying directly through <a href="http://uwindsor.ca/applynow">uwindsor.ca/applynow</a>. STEP 2: Submit a transcript or grade report from your high school through your UWindsor Student account. <a href="http://uwindsor.ca/international">uwindsor.ca/international</a></li> </ul> | <ul style="list-style-type: none"> <li>Jan 12, 2023</li> <li>Jul 1, 2023 (Mar 1, 2023 for Nursing)</li> <li>Jul 1, 2023</li> </ul> |
| <b>I want to study part-time, taking 1-3 courses at a time</b>  | <ul style="list-style-type: none"> <li>STEP 1: Apply through the Ontario Universities' Application Centre (OUAC) website using the UWindsor part-time application.</li> <li>STEP 2: Submit transcripts from all high school and post-secondary experiences through your UWindsor Student account. <a href="http://uwindsor.ca/part-time">uwindsor.ca/part-time</a></li> </ul>   | Applications accepted throughout the year with admissions to the first available term based on program.                            |
| <b>I am a mature student</b> (i.e., I have a high school diploma and have not attended high school in the past two years and will be over the age of 20 when I begin studies) | <ul style="list-style-type: none"> <li>STEP 1: Apply through the Ontario Universities' Application Centre (OUAC) website using the 105 application form.</li> <li>STEP 2: Submit transcripts from all high school or post-secondary experiences through your UWindsor Student account.</li> <li>STEP 3: You will be prompted for a "Letter of Application" after you apply. <a href="http://uwindsor.ca/mature">uwindsor.ca/mature</a></li> </ul>   |  |
| <b>I am a transfer student</b> (I have attended college or university)  | <ul style="list-style-type: none"> <li>STEP 1: Apply through the Ontario Universities' Application Centre (OUAC) website using the 105 application form.</li> <li>STEP 2: Submit transcripts from all post-secondary experiences through your UWindsor Student account.</li> <li>STEP 3: Some students may be prompted though their UWindsor Student account to submit secondary school transcripts. <a href="http://uwindsor.ca/transfer">uwindsor.ca/transfer</a></li> </ul>  | May 1, 2023  |
| <b>I would like to join in a workshop, seminar or course in UWindsor's Continuing Education department</b>  | <ul style="list-style-type: none"> <li>STEP 1: Review the course options – <a href="http://uwindsor.ca/courses">uwindsor.ca/courses</a></li> <li>STEP 2: Register online with Continuing Education – <a href="http://uwindsor.ca/courses">uwindsor.ca/courses</a></li> </ul>  | Offered throughout year / start dates vary   |
| <b>I would like to study in UWindsor's English Language Improvement Program</b>   | <ul style="list-style-type: none"> <li>STEP 1: Review the program options and study dates.</li> <li>STEP 2: Register using the University of Windsor ELIP application at <a href="http://uwindsor.ca/english">uwindsor.ca/english</a></li> </ul>  | Registration dates: <a href="http://uwindsor.ca/english">uwindsor.ca/english</a>   |
| <b>I would like to complete a Certificate program</b>   | <ul style="list-style-type: none"> <li>Apply through the Ontario Universities' Application Centre using the 101 or 105 application. <a href="http://uwindsor.ca/certificate">uwindsor.ca/certificate</a></li> </ul>   | Deadlines vary based on type   |
| <b>I am living in Canada or the U.S. and want to pursue a law degree — Juris Doctor (J.D.)</b>  | <ul style="list-style-type: none"> <li>STEP 1: Apply through the Ontario Universities' Application Centre using the Ontario Law School Application Service (OLSAS).</li> <li>STEP 2: Plan for and schedule your LSAT date(s).</li> <li>STEP 3: Complete your personal statement and arrange for letters of reference.</li> <li>STEP 4: Ensure submission of all required documents by the stated deadline. For the Dual JD also submit the supplemental form. <a href="http://uwindsor.ca/law">uwindsor.ca/law</a></li> </ul>   | Nov 1, 2022<br>Dual JD program: Apr 15, 2023   |
| <b>I have an undergraduate degree and would like to apply to the Teacher Education program</b>  | <ul style="list-style-type: none"> <li>STEP 1: Apply through the Ontario Universities' Application Centre – Teacher Education Application Service (OUAC-TEAS). <a href="http://uwindsor.ca/education">uwindsor.ca/education</a></li> <li>STEP 2: Submit transcripts and documents to: University of Windsor, Office of the Registrar, 401 Sunset Avenue, Windsor, ON N9B 3P4</li> </ul>   | Dec 1, 2022  |
| <b>I am a high school graduate, and my final results fell below the minimum requirement</b>   | <ul style="list-style-type: none"> <li>STEP 1: Review details for the Gateway Program at <a href="http://uwindsor.ca/gateway">uwindsor.ca/gateway</a></li> <li>STEP 2: We will contact eligible students after the Ontario Universities' Application Centre releases final high school results in early July. <a href="http://uwindsor.ca/gateway">uwindsor.ca/gateway</a></li> </ul>   | Mid-Aug 2023   |
| <b>I have unique lived experiences that do not fit perfectly into one of the above categories</b>   | <ul style="list-style-type: none"> <li>No problem – let's talk. Contact our Admissions team through <a href="mailto:Ask.uwindsor.ca">Ask.uwindsor.ca</a> to begin the conversation. Together, we'll explore your options for a pathway into the University of Windsor. <a href="http://uwindsor.ca/lets-talk">uwindsor.ca/lets-talk</a></li> </ul>  | Aug 1 for Fall<br>Dec 1 for Winter<br>Apr 1 for Spring   |

