

<b>Alberta Secondary School Admission Requirements</b>	
<b>Degree Title/OUAC Code/Program</b>	<b>DIPLOMA ADMISSION CRITERIA, Course Requirements, Supplemental Applications, Interviews, Auditions</b>
<p>All programs require a minimum admission average which may change, depending on the number of applicants. A second average is considered for students applying to Computer Science, Forensic Science, Mathematics, Engineering, Science and Nursing programs. The minimum second average is approximately 70%.</p> <p>Calculation of Secondary Averages All programs require a minimum admission average which may change, depending on the number of applicants. A second average is considered for students applying for the following programs: Computer Science/Math - average of math courses (70%) Nursing - average of chemistry and biology (80%) Engineering - average of all math and science courses except biology (74%) Science - average of all attempted science and math courses (70%). Physics will be considered if taken. Forensics - average of all required science and math courses (70%)</p>	<p>Five academic courses numbered 30, 30-1 or 31 including English Language Arts 30-1 (ELA 30-1)</p>
<p><b>Bachelor of Arts, B.A. (General Programs)</b> Greek and Roman Studies, Child Psychology, Communication Studies, Media, and Film, English Language and Literature, Family and Social Relations, French Studies, History, Liberal and Professional Studies, Philosophy, Political Science, Psychology, Sociology, Women's Studies, Undeclared.</p>	<ul style="list-style-type: none"> <li>• ELA 30-1 required.</li> <li>• French majors require French.</li> <li>• Majors in all other languages do not require prior high school language courses and will be assessed and placed appropriately on program entrance.</li> </ul>
<p><b>Bachelor of Arts, B.A. (Honours programs)</b> Greek and Roman Studies, Communication Studies, Media, and Film, Developmental Psychology, Diaspora Studies, Combined Honours Digital Journalism and Communication, Media and Film, Combined Honours Digital Journalism and English Language and Literature, Combined Honours Digital Journalism and English Literature and Creative Writing, Combined Honours Digital Journalism and Political Science, Disability Studies, Drama, English Language and Literature, Family and Social Relations, French Studies, History, Liberal and Professional Studies, Modern languages and Second Language Education, Modern Languages, Music, Philosophy, Political Science, Political Science with Bilingual Specialization, Political Science with Law and Politics Specialization, Psychology, Sociology, Visual Arts, Women's Studies, Undeclared. Criminology Drama in Education and Community Drama and Communication Studies, Media and Film English Literature and Creative Writing International Relations and Developmental Studies Visual Arts and Art History/Visual Culture Visual Arts and Communication Studies, Media</p>	<ul style="list-style-type: none"> <li>• ELA 30-1 required.</li> <li>• French majors require French.</li> <li>• Majors in all other languages do not require prior high school language courses and will be assessed and placed appropriately on program entrance.</li> <li>• Criminology and Social Work students re-apply for admission to Year 3.</li> <li>• Students may choose to pursue a double major in any BA Honours program.</li> <li>• Interview for Drama in Education and Community. Please contact Dramatic Art at ext. 2804 or visit <a href="http://www.uwindsor.ca/drama">www.uwindsor.ca/drama</a></li> <li>• Political Science with Bilingual Specialization students require Grade 12 U French or equivalent.</li> <li>• Political Science with Law and Politics Specialization requires a minimum high school admission average of 85% and a minimum final high school average no lower than 80% at the time of high school graduation</li> </ul> <p>For the Liberal and Professional Studies: Aeronautics Leadership (Flight Option), students need to have successfully completed grade 12 math and physics. For the Liberal and Professional Studies : Aeronautics Leadership (Ground Option), students need to have successfully completed grade 12 math.</p>
<p><b>Bachelor of Social Work, B.S.W.</b> Social Work Social Work + Women's Studies</p>	<ul style="list-style-type: none"> <li>• ELA 30-1 required.</li> <li>• Social Work student re-apply for admissions to Year 3.</li> </ul>
<p><b>Bachelor of Fine Arts, B.F.A.</b> Acting Visual Arts</p> <p><b>Bachelor of Music, B.Mus.</b> Music</p>	<ul style="list-style-type: none"> <li>• ELA 30-1 required, supplemental application is sent automatically upon receipt of OUAC application.</li> <li>• Auditions for B.F.A. Acting are held in Windsor and Toronto. Please contact Dramatic Art at Ext. 2804 for final dates or visit <a href="http://www.uwindsor.ca/drama">www.uwindsor.ca/drama</a>.</li> <li>• Music: Audition required for admission. Please contact Music at Ext. 2780 (or visit <a href="http://www.uwindsor.ca/music">www.uwindsor.ca/music</a>) for dates for music auditions.</li> </ul>
<p><b>Bachelor of Forensic Science, BFS</b> Forensic Science</p>	<ul style="list-style-type: none"> <li>• NFS Forensic Science: ELA 30-1, Math 31, Chemistry 30, and Biology 30.</li> </ul>
<p><b>Bachelor of Arts in Forensics and Criminology, B.A. (Honours)</b> Forensics and Criminology</p>	<ul style="list-style-type: none"> <li>• NFS Forensic Science: ELA 30-1, Math 31 and Biology 30.</li> <li>• Pure Math 30 recommended.</li> </ul>
<p><b>Bachelor of Interdisciplinary Arts and Science, BAS</b> Arts and Science</p>	<ul style="list-style-type: none"> <li>• ELA 30-1, Math 31 and two from Biology 30, Chemistry 30, and Physics 30.</li> <li>• <i>Comments:</i> Minimum entrance average – 80%</li> </ul>
<p><b>Bachelor of Applied Science, B.A.Sc.</b> General Engineering (Common First Year) No enrolment limit on programs.</p>	<ul style="list-style-type: none"> <li>• ELA 30-1, Math 31, Chemistry 30, and Physics 30. Pure Math 30 recommended.</li> </ul>

# University of Windsor

<p>Program streams available after first year include:</p> <p>Engineering – Civil Engineering  Engineering – Civil (Co-op)  Engineering – Environmental  Engineering – Environmental (Co-op)  Engineering – Electrical and Computer  Engineering – Industrial General Program)  Engineering – Industrial (General Program) (Co-op)  Engineering – Industrial (with a minor in Business Administration)  Engineering – Industrial (with a minor in Business Administration) (Co-op)  Engineering –Mechanical (General Program)  Engineering–Mechanical (General Program) (Co-op)  Engineering –Mechanical (Automotive option)  Engineering–Mechanical (Automotive option) (Co-op)  Engineering –Mechanical (Materials option)  Engineering–Mechanical (Materials option) (Co-op)  Engineering –Mechanical (Environmental option)  Engineering –Mechanical (Environmental option) (Co-op)</p>	
<p><b>Bachelor of Human Kinetics, B.H.K.</b>  Human Kinetics</p>	<p>• ELA 30-1 and Biology 30 required with a minimum grade of 70% in each.</p>
<p><b>Bachelor of Science in Nursing, B.Sc.N.</b>  Nursing</p>	<p>• ELA 30-1, Biology 30 and Chemistry 30 required. Mathematics is recommended.</p>
<p><b>Bachelor of Arts, B.A.</b>  Economics  Economics (Honours program)</p>	<p>• ELA 30- and Math 31 (for Honours Economics .Pure Math 30 recommended.)</p>
<p><b>Bachelor of Computer Science, B.C.S.</b>  Computer Science (3-year program)  Computer Science Co-op  Computer Science (Honours program)</p> <p><b>Bachelor of Science, B.Sc.</b>  Computer Science with Software Engineering Specialization  Computer Science with Software Engineering Specialization Co-op  Computer Information Systems  Computer Information Systems Co-op</p>	<p>• ELA 30-1, Math 31.</p>
<p>Biology  Biology and Biotechnology  Behaviour, Cognition and Neuroscience  Biology and Biochemistry (Health and Biomedical Stream)</p>	<p>• ELA 30-1, Math 31, Chemistry 30, and Biology 30. Physics 30 is recommended. Pure Math 30 recommended.</p>
<p>Biochemistry  Biochemistry and Biotechnology</p>	<p>• ELA 30-1, Math 31, Chemistry 30, and Biology 30. Physics 30 and Pure Math 30 recommended.</p>
<p>Chemistry  Chemistry and Physics</p>	<p>• ELA 30-1. Math 31, Chemistry 30, and one of Physics 30 or Biology 30. Physics 30 is recommended.. Pure Math 30 recommended.</p>
<p>Environmental Science</p>	<p>ELA 30-1, and Chemistry 30, and either Biology 30 or Physics 30: Math 31 and Biology 30 are strongly recommended for Environmental Science students. . Pure Math 30 recommended.</p>
<p>General Science (3-year program)</p>	<p>• ELA 30-1., Math 31 and two of Biology 30, Chemistry 30, and Physics 30. . Pure Math 30 recommended.</p>
<p>Honours Mathematics (B.Math)  General Mathematics (B.Math)  Mathematics &amp; Statistics (B.Math)  Mathematics and Computer Science (B.Math)</p>	<p>• ELA 30-1, Pure Math 30 and Math 31.</p>
<p>Physics and High Technology (Co-op)  Physics and Computer Science</p>	<p>• ELA 30-1 Math 31. Physics 30, (Chemistry 30 and pure Math 30 is recommended.</p>
<p>Environmental Science</p>	<p>• ELA 30-1 Math 31, Biology, Chemistry and Physics is recommended.</p>
<p><b>Bachelor of Environmental Studies, B.E.S.</b>  Environmental Studies</p>	<p>• ELA 30-1</p>
<p><b>Bachelor of Commerce, B.Comm.</b>  Business Administration  Business and Economics  Business Co-op</p>	<p>• ELA 30-1 and one Math 30 or 31 with a minimum grade of 70 is required.</p>
<p>Business and Computer Science  Business and Computer Science Co-op</p>	<p>• ELA 30-1, Math 31 are required with a minimum grade of 70% is required Pure Math 30 is recommended</p>
<p><b>Bachelor of Education, B.Ed.</b>  <b>Bachelor of Laws, LL.B.</b></p>	<p>No direct admission.  No direct admission.</p>