

ADMISSION REQUIREMENTS BY PROVINCE



To be considered for admission to first year on the basis of a Grade 12 Diploma from any province in Canada, you must obtain a minimum 80 per cent average as calculated by Western and have the prerequisites for your program as specified by Western. Please refer to pages 58-60 (Ontario) and 61-63 (all other provinces) for further information. Admission is competitive and as such having the minimum requirements should not be viewed as a guarantee of admission.

<p>ALBERTA: Five academic courses numbered 30, 30-1 or 31 including English Language Arts 30-1.</p>	<p>BRITISH COLUMBIA: Four academic courses at the Grade 12 level including English 12.</p>	<p>MANITOBA: Five academic courses numbered 40 including English 40S.</p>	<p>NEW BRUNSWICK: Five academic courses at the Grade 12 level including English 121/122.</p>	<p>NEWFOUNDLAND AND LABRADOR: Ten (10) academic credits (5.0 courses) at the Grade 12 level numbered 3000 or above including English 3201 (2 credits).</p>	<p>NORTHWEST TERRITORIES/ NUNAVUT: Five academic courses numbered 30, 30-1 or 31 including English Language Arts 30-1.</p>
<p>NOVA SCOTIA: Five academic courses at the Grade 12 level including English 12.</p>	<p>ONTARIO: Six Grade 12 U and/or M level courses including all required program prerequisites.</p>	<p>PRINCE EDWARD ISLAND: Five academic courses at the Grade 12 level including English 621.</p>	<p>QUÉBEC: CÉGEP (DEC) twelve (12) academic semester credits; or completion of six Grade 12 academic courses.</p>	<p>SASKATCHEWAN: Five academic courses at the Grade 12 level including English A30 and English B30.</p>	<p>YUKON: Four academic courses at the Grade 12 level including English 12.</p>

For a list of acceptable academic courses please visit: welcome.uwo.ca/admissions/admission_requirements/canadian_secondary_school

NATIONAL SECONDARY SCHOOL COURSE EQUIVALENTS BY PROVINCE

This table outlines the Grade 12 secondary school courses that are considered equivalent by Western for all provinces and territories in Canada.

	English	Biology	Calculus	Chemistry	Physics	Pre-Calculus Math
ALBERTA	English 30-1	Biology 30	Math 31	Chemistry 30	Physics 30	Math 30-1
BRITISH COLUMBIA	English 12	Biology 12	Calculus 12	Chemistry 12	Physics 12	Pre-Calculus 12
MANITOBA	English 40S	Biology 40S	Calculus 45S	Chemistry 40S	Physics 40S	Pre-Calculus 40S
NEW BRUNSWICK	English 121/122	Biology 121/122	Intro to Calc 120; or Calculus 12	Chemistry 121/122	Physics 121/122	Pre-Calculus A120 - B120
NEWFOUNDLAND AND LABRADOR	English 3201	Biology 3201	Math 3208	Chemistry 3202	Physics 3204	Math 3200
NORTHWEST TERRITORIES	English 30-1	Biology 30	Math 31	Chemistry 30	Physics 30	Math 30-1
NOVA SCOTIA	English 12	Biology 12	Calculus 12	Chemistry 12	Physics 12	Pre-Calculus 12
NUNAVUT	English 30-1	Biology 30	Math 31	Chemistry 30	Physics 30	Math 30-1
ONTARIO	ENG4U	SBI4U	MCV4U	SCH4U	SPH4U	MHF4U
PRINCE EDWARD ISLAND	English 621	Biology 621A	Math 611B	Chemistry 621A	Physics 621	Math 621B
QUÉBEC	English	Biology	Calculus	Chemistry	Physics	Math
SASKATCHEWAN	English A30 and English B30	Biology 30	Calculus 30	Chemistry 30	Physics 30	Pre-Calculus 30
YUKON	English 12	Biology 12	Calculus 12	Chemistry 12	Physics 12	Pre-Calculus 12

NATIONAL SECONDARY SCHOOL APPLICANTS COURSE REQUIREMENTS AND RECOMMENDATIONS

	PROGRAM	OUAC CODE	GRADE 12 COURSES Required courses = red Recommended courses = black	ADDITIONAL NOTES	MID-YEAR AVERAGE GUIDELINE*
ARTS & HUMANITIES	ARTS & HUMANITIES	EA	ENGLISH		Low to mid 80s
	FINE ARTS – STUDIO	EAV	ENGLISH	Online portfolio and personal statement are due by February 15, 2019 . See page 66.	Low 80s
ENGINEERING	ENGINEERING	EE	ENGLISH CALCULUS PRE-CALCULUS PHYSICS CHEMISTRY		High 80s
HEALTH SCIENCES	HEALTH SCIENCES	EW	ENGLISH BIOLOGY One of: PRE-CALCULUS CALCULUS**	First year Biology courses require Grade 12 Biology. Students considering the Honors Specialization in Health Sciences with Biology will need Grade 12 Chemistry in order to fulfill the first year Chemistry requirements of the module.	High 80s
	KINESIOLOGY	EP	ENGLISH BIOLOGY	A Grade 12 Math and Grade 11 or 12 Physics are recommended to prepare for senior Kinesiology subjects in biomechanics, research methods and statistics. • It is strongly recommended that students interested in the BSc program take an additional Grade 12 Science course such as: Chemistry, Calculus, Pre-Calculus Math, or Physics. • Grade 12 Chemistry is a prerequisite for first year Chemistry courses.	Mid 80s
	NURSING – WESTERN SITE (Western-Fanshawe, Collaborative BScN Program)	ENW	65% in each of: ENGLISH BIOLOGY CHEMISTRY MATH (Any)	Application deadline: February 15, 2019 .	High 80s to low 90s
	NURSING – FANSHAWE SITE (Western-Fanshawe, Collaborative BScN Program)	ENF			
INFORMATION & MEDIA STUDIES	MEDIA, INFORMATION & TECHNOCULTURE	EI	ENGLISH		Low to mid 80s

**Upgrading through the completion of Western's Math 0110 may be required for programs that highly recommend Calculus.

*Estimates are provided as a guide only. Admission to Western is competitive. Possession of an average in the anticipated range does not guarantee admission.

This chart is a guide for applicants attending secondary school outside of Ontario. All program requirements must be taken as academic Grade 12 level courses. Please refer to page 61 for specific course equivalencies by province and page 57 for admission requirements by province.

	PROGRAM	OUAC CODE	GRADE 12 COURSES Required courses = red Recommended courses = black	ADDITIONAL NOTES	MID-YEAR AVERAGE GUIDELINE*
MUSIC	MUSIC – (BMUS)	EM	ENGLISH	Audition, Interview, Piano Proficiency and Theory Placement requirements for each program can be found online at: music.uwo.ca/future-students/undergraduate/audition-process.html	Low 80s
	MUSIC – (BA)	EMA			Low 80s
	MUSIC ADMINISTRATIVE STUDIES	EMS	ENGLISH MATH (Any)		Mid 80s
SCIENCE	MEDICAL SCIENCES	ESM	ENGLISH BIOLOGY CHEMISTRY CALCULUS**	First year Biology and Chemistry courses require Grade 12 Biology and Chemistry, respectively. First year Biology and Chemistry courses are required for ALL modules offered in the Bachelor of Medical Sciences and Neurosciences programs. Although Western offers first year Physics courses that do not require Grade 12 Physics as a prerequisite, it is strongly recommended that you complete Grade 12 Physics.	Low 90s
	SCIENCE	ES	ENGLISH CALCULUS** Two of: BIOLOGY CHEMISTRY PHYSICS PRE-CALCULUS	First year Biology and Chemistry courses require Grade 12 Biology and Chemistry, respectively. First year Biology and Chemistry courses are required for ALL modules offered by the Department of Biology and for some modules offered by the Department of Chemistry and other Science departments. It is strongly recommended that applicants complete a Grade 12 Math course.	Mid 80s
	FOODS AND NUTRITION	EH	ENGLISH BIOLOGY CHEMISTRY MATH (Any)	Grade 11 Math may be considered. Course descriptions required.	Mid to high 80s
SOCIAL SCIENCE	SOCIAL SCIENCE	EO	ENGLISH	<ul style="list-style-type: none"> All Specializations and Majors in Psychology require a first-year university Math course, therefore any Grade 12 level academic Math is highly recommended for this program. Math is helpful as preparation for Sociology and Geography programs. A Grade 12 Pre-Calculus Math and a Grade 12 Calculus (equivalent to Ontario Grade 12 Advanced Functions and Grade 12 Calculus) are required for all Economics modules. Grade 12 Biology, Chemistry, and Physics are highly recommended for the BSc in Psychology. 	Mid 80s
	MANAGEMENT & ORGANIZATIONAL STUDIES	ED	ENGLISH PRE-CALCULUS CALCULUS**	For Management & Organizational Studies a Grade 12 Calculus and/or a university Calculus course is required prior to taking mandatory upper-year Economics courses in Finance, and pursuing a Major or Honors Specialization in Economics.	High 80s
	COMMERCIAL AVIATION MANAGEMENT – FLIGHT AND NON-FLIGHT OPTIONS	EDN	ENGLISH PRE-CALCULUS CALCULUS**	<p>A Mandatory Supplementary Application form is required by February 15, 2019. See Page 66.</p> <p>For the Flight Option: a valid Transport Canada Category 1 Medical Certificate is required before flight training can begin; two hours of small aircraft flying time is strongly recommended; and Grade 12 Physics is recommended.</p>	Low to mid 80s

*Upgrading through the completion of Western's Math 0110 may be required for programs that highly recommend Calculus.