

ONTARIO SECONDARY SCHOOL ADMISSION REQUIREMENTS

	PROGRAM	OUAC CODE	COURSE REQUIREMENTS	OTHER REQUIREMENTS AND RECOMMENDATIONS	MID-YEAR AVERAGE GUIDELINE*
ARTS & HUMANITIES	ARTS & HUMANITIES (Page 30) Registrants = 275 (including Fine Arts Studio)	EA	<ul style="list-style-type: none"> English, ENG4U 		Low to mid 80s
	FINE ARTS – STUDIO	EAV	<ul style="list-style-type: none"> English, ENG4U An online portfolio and personal statement. 	<ul style="list-style-type: none"> Online portfolio and personal statement are due by February 15, 2015. See page 71. 	Low to mid 80s
ENGINEERING	ENGINEERING (Page 32) Registrants = 450	EE	<ul style="list-style-type: none"> English, ENG4U Advanced Functions, MHF4U Calculus and Vectors, MCV4U Chemistry, SCH4U Physics, SPH4U 		High 80s
HEALTH SCIENCES	HEALTH STUDIES (Page 35) Registrants = 340	EW	<ul style="list-style-type: none"> English, ENG4U Biology, SBI4U <p>And one of:</p> <ul style="list-style-type: none"> Advanced Functions, MHF4U Calculus and Vectors, MCV4U Math of Data Management, MDM4U 	<ul style="list-style-type: none"> Students considering the Honors Specialization in Health Sciences with Biology will need Chemistry SCH4U in order to fulfill the first year Chemistry requirements of the module. 	Low to mid 80s
	KINESIOLOGY (Page 36) Registrants = 325	EP	<ul style="list-style-type: none"> English, ENG4U Biology, SBI4U 	<ul style="list-style-type: none"> A Grade 12 U-level Math and Grade 11 or 12 U-level 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 Science course from: Chemistry SCH4U, Calculus and Vectors MCV4U, Advanced Functions MHF4U, Physics SPH4U, or Computer and Information Science ICS4U. Chemistry SCH4U is a prerequisite for first year Chemistry courses. 	Mid 80s
	NURSING – WESTERN SITE (Western-Fanshawe, Collaborative BScN Program) - (Page 37) Registrants = 125	ENW	<ul style="list-style-type: none"> 65% in each of: English, ENG4U Biology, SBI4U Chemistry, SCH4U 	<ul style="list-style-type: none"> Applicants who do not meet the Grade 11 Math requirement, will require a minimum of 65% in one Grade 12 U-level Math course. 	High 80s
	NURSING – FANSHAWE SITE (Western-Fanshawe, Collaborative BScN Program) - (Page 37) Registrants = 125	ENF	<ul style="list-style-type: none"> And 65% in one of: Functions and Applications, MCF3M** Functions, MCR3U** 	<ul style="list-style-type: none"> Application deadline: February 15, 2015. 	

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

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INFORMATION & MEDIA STUDIES	MEDIA, INFORMATION & TECHNOLOGY (Page 38) Registrants = 250	EI	<ul style="list-style-type: none"> English, ENG4U 		Mid 80s
	WESTERN/FANSHAWE JOINT DEGREE/DIPLOMA IN MEDIA THEORY & PRODUCTION (Page 38) Registrants = 80	EIT	<ul style="list-style-type: none"> English, ENG4U 		Mid 80s
MUSIC	MUSIC – (BMUS) (Page 40) Registrants for all Music programs = 125	EM	<ul style="list-style-type: none"> English, ENG4U 	Audition, Interview, Piano Proficiency and Theory Placement requirements for each program can be found online at: www.music.uwo.ca/future_students/undergraduate/audition_process.html	Low 80s
	MUSIC – (BA) (Page 40)	EMA	<ul style="list-style-type: none"> English, ENG4U 		Low 80s
	MUSIC ADMINISTRATIVE STUDIES – (BA) (Page 40)	EMS	<ul style="list-style-type: none"> English, ENG4U And one of: Advanced Functions, MHF4U Calculus and Vectors, MCV4U Math of Data Management, MDM4U 		Mid to high 80s
	MUSIC PERFORMANCE DIPLOMA (Page 40)	EMD	<ul style="list-style-type: none"> English, ENG4U 		Low 80s

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SCIENCE	MEDICAL SCIENCES (Page 42) Registrants for all Science programs = 1,350	ESM	<ul style="list-style-type: none"> English, ENG4U Calculus and Vectors, MCV4U Biology, SBI4U Chemistry, SCH4U 	Although Western offers first year Physics courses that do not require secondary school Physics as a prerequisite, it is strongly recommended that students complete Physics, SPH4U.	High 80s to low 90s
	SCIENCE (Page 42)	ES	<ul style="list-style-type: none"> English, ENG4U Calculus and Vectors, MCV4U And two of: <ul style="list-style-type: none"> Advanced Functions, MHF4U Math of Data Management, MDM4U Biology, SBI4U Chemistry, SCH4U Physics, SPH4U Earth and Space Sciences, SES4U Computer and Information Science, ICS4U 	<ul style="list-style-type: none"> First year Biology and Chemistry courses require Biology SBI4U and Chemistry SCH4U, 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. 	Low to mid 80s
	FOODS & NUTRITION (Page 42)	EH	<ul style="list-style-type: none"> English, ENG4U Biology, SBI4U Chemistry, SCH4U And one of: <ul style="list-style-type: none"> Functions and Applications, MCF3M** Functions, MCR3U** 		Low to mid 80s
SOCIAL SCIENCE	SOCIAL SCIENCE (Page 44) Registrants = 850	EO	English, ENG4U	<ul style="list-style-type: none"> All Specializations and Majors in Psychology require a first year university Math course, therefore any Grade 12 U-level Math is highly recommended for this program. Math is helpful as preparation for Sociology and Geography programs. Advanced Functions MHF4U and Calculus and Vectors MCV4U are required for all Economics modules. Biology SBI4U, Chemistry SCH4U, and Physics SPH4U are highly recommended for the BSc in Psychology – see Western's Calendar. 	Low to mid 80s
	MANAGEMENT AND ORGANIZATIONAL STUDIES (Page 46) Registrants = 825	ED	<ul style="list-style-type: none"> English, ENG4U And two of: <ul style="list-style-type: none"> Advanced Functions, MHF4U Calculus and Vectors, MCV4U Math of Data Management, MDM4U 	<ul style="list-style-type: none"> Calculus and Vectors MCV4U and/or a university Calculus course is required prior to taking mandatory upper-year Economics courses in Finance for DAN, and pursuing a Major or Honors Specialization in Economics. 	Mid to high 80s
	COMMERCIAL AVIATION MANAGEMENT FLIGHT NON FLIGHT (Page 46) Registrants = 40	EDF EDN	<ul style="list-style-type: none"> English, ENG4U And two of: <ul style="list-style-type: none"> Advanced Functions, MHF4U Calculus and Vectors, MCV4U Math of Data Management, MDM4U 	<ul style="list-style-type: none"> Mandatory Supplementary Application form due February 15, 2015. See page 71. A valid Transport Canada Category 1 Medical Certificate is required for flight. Physics SPH4U is recommended Two hours of small aircraft flying time is strongly recommended. 	Low to mid 80s

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**Grade 11 3U and/or 3M level courses may be required as prerequisites, however, only 4U and/or 4M level courses will be used in the calculation of the admission average.