All programs require a minimum admission average of 70%. This average may be higher, depending on the number of applicants. The final grade for English 12 (i.e. blended school grade and exam grade) is used in the calculation of the admission average.

The Dogwood High School diploma with 4 academic courses at the Grade 12 level. Provincial exams are not required, except for Grade 12 English.

For Business programs a minimum admission average of at least 73% is normally required. For Business Co-op programs a minimum admission average of at least 78% is normally required.

A second average is considered for students applying to Biology and Biochemistry (Health and Biomedical Science stream), Business, Computer Science, Forensic Science, Mathematics, Engineering, Kinesiology, Science and Nursing programs. The minimum second average is approximately 70%. Other requirements are listed below.

Calculation of Secondary Averages

A second average is considered for students applying for the following programs:

Computer Science/Math – average of math courses (70%) Engineering – average of all math and science courses except biology (74%)

Science – average of all attempted science and math courses (70%)

Forensics – average of all required science and math courses (70%)

Kinesiology - In addition to the best six averages, a minimum grade of 70% in each of grade 12U English and Biology will be required for students admitted to Kinesiology.

Business- a minimum mark of 70% in at least one grade 12 math courses (or equivalent) is normally required. **Biology and Biochemistry (Health and Biomedical Science stream) -** average of all attempted science and math courses (75%)

DEGREE TITLE/PROGRAM

ADMISSION CRITERIA, COURSE REQUIREMENTS SUPPLEMENTAL APPLICATIONS, INTERVIEWS, AUDITIONS

High School diploma with 4 academic courses at the Grade 12 level. Provincial exams are not required, except for Grade 12 English.

Bachelor of Arts, B.A. (Honours programs)

Anthropology*, 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, Labour Studies*, Liberal and Professional Studies, Modern languages and Second Language Education, Modern Languages, Music, Philosophy, Political

- ENGLISH 12 required.
- French majors require any French 12.
- Majors in all other languages do not require prior high school language courses and will be assessed and placed appropriately on program entrance.
- Criminology and Social Work students re-apply for admission to Year 3.
- Students may choose to pursue a double major in any BA Honours program.
- Interview for Drama in Education and Community. Please contact Dramatic Art at ext. 2804 or visit www.uwindsor.ca/drama
- Political Science with Bilingual Specialization students require French 12 or equivalent.
- 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.
- For the Combined Honours in Digital Journalism

Science, Political Science with Bilingual Specialization, Political Science with Law and Politics Specialization, Psychology, Social Justice, Sociology, Visual Arts, Women's Studies, Undeclared. Criminology Honours Sociology and 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 and Film	programs, a portfolio may be required (i.e., sample of relevant work (writing or other media, and a statement of interest). For the Liberal and Professional Studies: Aeronautics Leadership (Flight Option), students need to have successfully completed grade 12 math and physics.
Bachelor of Arts, B.A. (General Programs) Anthropology*, Greek and Roman Studies, Child Psychology, Communication Studies, Media, and Film, English Language and Literature, Family and Social Relations, French Studies, History, Labour Studies*, Liberal and Professional Studies, Philosophy, Political Science, Psychology, Sociology, Women's Studies, Undeclared.	 ENGLISH 12 required. French majors require any French 12. Majors in all other languages do not require prior high school language courses and will be assessed and placed appropriately on program entrance.
Bachelor of Social Work, B.S.W. Social Work Social Work and Women's Studies Social Work and Diaspora Studies	 ENGLISH 12 required. Social Work students re-apply for admissions to Year 3.
Bachelor of Fine Arts, B.F.A. Acting Visual Arts Visual Arts and the Built Environment Bachelor of Music, B.Mus. Music	 ENGLISH 12 required, audition is required, visit www.uwindsor.ca/drama. Auditions for B.F.A. Acting are held in Windsor and Toronto. Please contact Dramatic Art at Ext. 2804 for final dates or visit www.uwindsor.ca/drama. Visual Arts and the Built Environment: PHYSICS 12 and PRE-CALCULUS 12 required, CALCULUS 12 is recommended. A portfolio is not required for admission to our BFA Visual Arts program. However, admission to Year 3 is based on a successful portfolio evaluation Visit www.uwindsor.ca/music or contact Music at Ext. 2780 for dates of music auditions.
Combined Bachelor of Arts in Forensic (Honours) Forensics	• ENGLISH 12, BIOLOGY 12 and PRE-CALCULUS 12. CALCULUS 12 is strongly recommended. Forensics and Criminology students must re-apply for admission to Year 3.
Bachelor of Forensic Science, B.F.S. (4 years) Forensic Science	• ENGLISH 12, BIOLOGY 12, CHEMISTRY 12 and PRE- CALCULUS 12. CALCULUS 12 is recommended and PHYSICS 12 is strongly recommended
Bachelor of Arts and Science, BAS Arts and Science	ENGLISH 12, PRE-CALCULUS 12, and two from BIOLOGY 12, CHEMISTRY 12, or PHYSICS 12. CALCULUS 12 is strongly recommended.
Bachelor of Environmental Studies,	• ENGLISH 12

B.E.S.	
Environmental Studies Rachelor of Applied Science in	ENGLISH 12 DDE CALCULUS 12 CHEMISTRY 12 and
Bachelor of Applied Science in Engineering, B.A.Sc. General Engineering (Common First Year)	• ENGLISH 12, PRE-CALCULUS 12, CHEMISTRY 12 and PHYSICS 12 required. CALCULUS 12 is strongly recommended.
No enrolment limit on programs. Program streams available after first year	Students may apply for the optional Co-op program either
include:	in the fall of 2 nd year of study or when applying for
Engineering – Civil Engineering – Civil (Co-op)	admission to the program.
Engineering – Environmental	
Engineering – Environmental (Co-op) Engineering – Electrical and Computer	
Engineering – Electrical and Computer (Co-	
op) 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)	
Bachelor of Human Kinetics, B.H.K. Human Kinetics/Kinesiology	• ENGLISH 12 and BIOLOGY 12 required In addition to the best six averages, a minimum grade of 70% in each of grade 12 English and Biology be required for students admitted to Kinesiology.
Bachelor of Arts, B.A.	• ENGLISH 12 is required. PRE-CALCULUS 12 is required
Economics (3 year) Economics (Honours program)	for Honours Economics. CALCULUS 12 and MDM4U are strongly recommended for the Honours Economics.
Bachelor of Computer Science, B.C.S. Computer Science (3-year program)	• ENGLISH 12, and PRE-CALCULUS 12. CALCULUS 12 is strongly recommended.
Computer Science (S-year program) Computer Science (Honours) Computer Science (Honours) (Co-op)	strongly recommended.
Bachelor of Science, B.Sc.	• ENGLISH 12, and PRE-CALCULUS 12. CALCULUS 12
Computer Science (Honours Applied Computing)	is strongly recommended.
Computer Science (Honours Applied Computing) (Co-op)	

Computer Science with Software Engineering Specialization Computer Science with Software Engineering Specialization (Co-op) Computer Information Systems Computer Information Systems (Co-op)	
Biology and Biochemistry (Health and Biomedical Stream)	• ENGLISH 12, PRE-CALCULUS 12, CHEMISTRY 12 and BIOLOGY 12. PHYSICS 12 is recommended.
Biology Biology and Biotechnology Behaviour, Cognition and Neuroscience	• ENGLISH 12, PRE-CALCULUS 12, CHEMISTRY 12 and BIOLOGY 12. CALCULUS 12 is strongly recommended. PHYSICS 12 is recommended.
Biochemistry	• ENGLISH 12, PRE-CALCULUS 12, CHEMISTRY 12 and BIOLOGY 12. CALCULUS 12 is strongly recommended. PHYSICS 12 is recommended.
Chemistry Chemistry and Physics	• ENGLISH 12, CHEMISTRY 12, PRE-CALCULUS 12, plus one of PHYSICS 12 or BIOLOGY 12. CALCULUS 12 is strongly recommended. PHYSICS 12 is recommended.
Economics, B.Sc. (Honours)	• ENGLISH 12, PRE-CALCULUS 12 are required. CALCULUS 12 and MDM4U are strongly recommended.
General Science (3-year program)	• ENGLISH 12, PRE-CALCULUS 12, and two of CHEMISTRY 12, BIOLOGY 12 or PHYSICS 12. CALCULUS 12 is strongly recommended.
Honours Mathematics (B. Math) General Mathematics (B. Math) Mathematics and Statistics (B. Math) Mathematics and Computer Science (B. Math)	ENGLISH 12, PRE-CALCULUS 12, and CALCULUS 12 required. PHYSICS 12 is recommended.
Honours Physics , Honours Physics (Physics and High Technology), Honours Physics (Medical Physics) (Note: Co-op streams and with thesis options are available)	ENGLISH 12, PRE-CALCULUS 12, and PHYSICS 12 are required. CALCULUS 12 is strongly recommended. CHEMISTRY 12 is recommended.
Environmental Science	•ENGLISH 12, PRE-CALCULUS 12, CHEMISTRY 12, and BIOLOGY 12. PHYSICS 12 is recommended. CALCULUS 12 is strongly recommended.
Bachelor of Commerce, B.Comm. Business Administration Business Administration (Co-op)	ENGLISH 12 and one Grade 12 Mathematics (70%) required.
Business and Economics	ENGLISH 12 and PRE-CALCULUS 12 are required. CALCULUS 12 is strongly recommended.
Business and Computer Science Business and Computer Science (Co-op)	ENGLISH 12 and PRE-CALCULUS 12 are required. CALCULUS 12 is strongly recommended.

Academic Courses

All Advanced Placement courses excluding AP Research (AP Calculus cannot be used instead of Precalculus 12 for programs that require Precalculus 12)

All International Baccalaureate courses (excluding Math Studies and Ab Initio language courses)

American Sign Language (ASL) 12

BC First Nations Studies 12

Biology 12

Calculus 12

Chemistry 12

Comparative Civilization 12

Economics 12

English Literature 12

English 12 or English 12 First Peoples (but not both)

Foundations of Mathematics 12

Français Langue 12 or French 12 (but not both)

Geography 12

Geology 12

German 12

Halq'eméylem 12

Heiltsuk 12

History 12

Hul'q'umi'num' 12

Japanese 12

Kwak'wala 12

Law 12

Liqwala/Kwakwala 12

Mandarin 12

nsíylxcən (Okanagan Language) 12

Nte?kepmxcin 12

Nuu-chah-nulth 12

Philosophy 12

Pre-calculus 12

Physics 12

Punjabi 12

Secwepemctsin (Shuswap Language) 12

Shashishalhem (Sechelt Language) 12

Sim'algaxhl Nisga'a 12

Sm'algyax 12

Social Justice 12

Spanish 12

Tsek'ene 12

Upper St'at'imcets 12