

# Nova Scotia

## Calculating an admission average

### ONE ENGLISH

- Advanced English 12
- African Heritage Literature 12
- Canadian Literature 12
- English 12

### ONE MATHEMATICS

- Mathematics 12
- Pre-Calculus Mathematics 12
- Advanced Mathematics 12

### MAXIMUM OF TWO NATURAL SCIENCES

- Additional math or calculus (from list above)
- Advanced Biology 12
- Advanced Chemistry 12
- Advanced Physics 12
- Biology 12
- Chemistry 12
- Geology 12
- Physics 12

### MAXIMUM OF TWO SOCIAL SCIENCES OR HUMANITIES

- Additional English (from list above)
- approved second language (French 12, Gaelic 12, German 12, Latin 12, Spanish 12)
- Economics 12
- Geography 12
- Global Geography 12
- Global History 12
- Global Politics 12
- Law 12
- Political Science 12
- Sociology 12

EDWARDS SCHOOL OF BUSINESS APPLICANTS ONLY:\*

- Acceptable business subjects

### MAXIMUM OF ONE FINE OR PERFORMING ART

- Art 12
- Drama 12
- Music 12

EDUCATION AND KINESIOLOGY APPLICANTS ONLY:\*

- Physical Education 12

EDUCATION APPLICANTS ONLY:\*

- Approved subject from the NS Ministry of Education list of Family Studies, Technology-Related Education or Business Education subjects

Nova Scotia high school mathematics requirements for admission for the 2018-2019 academic year are currently under review. Locally developed courses will be evaluated on a case-by-case basis.

\* Subjects that can only be used in an admission average calculation for specific colleges can not be used for consideration for non-college-specific awards (e.g. Guaranteed Entrance Scholarships). Additionally, they are not considered to satisfy prerequisite requirements.

## Nova Scotia transcripts

After you apply for admission, upload a copy of your most up-to-date report card or transcript.

After you graduate, request your official transcript to be sent to us directly via postal mail by the school from which you graduated.

### CALCULATE MY AVERAGE

My <b>Best</b> English	
My <b>Best</b> math	
My <b>BEST THREE</b> others	1.
	2.
	3.
<b>AVERAGE</b> (sum of five marks ÷ 5)	

# Nova Scotia

Required subjects by program

	DEGREE OR DIPLOMA	REQUIRED SENIOR-LEVEL SUBJECTS
<b>AGRICULTURE AND BIORESOURCES</b>	<ul style="list-style-type: none"> <li>▪ Bachelor of Science in Agriculture</li> <li>▪ Bachelor of Science in Animal Bioscience</li> <li>▪ Bachelor of Science in Renewable Resource Management</li> <li>▪ Diploma in Agronomy</li> </ul>	<ul style="list-style-type: none"> <li>▪ Biology 12 or Advanced Biology 12</li> <li>▪ Chemistry 12 or Advanced Chemistry 12</li> <li>▪ Mathematics 12 or Pre-Calculus Mathematics 12 or Advanced Mathematics 12</li> </ul> <p>Applicants may be admitted with one subject deficiency that must be cleared before the second year of study.</p>
	<ul style="list-style-type: none"> <li>▪ Bachelor of Science in Agribusiness</li> <li>▪ Diploma in Agribusiness</li> </ul>	<ul style="list-style-type: none"> <li>▪ Mathematics 12 or Pre-Calculus Mathematics 12 or Advanced Mathematics 12</li> <li>▪ Biology 12 or Advanced Biology 12 or Chemistry 12 or Advanced Chemistry 12 or Physics 12 or Advanced Physics 12</li> </ul> <p>Applicants may be admitted with one subject deficiency that must be cleared before the second year of study.</p>
<b>ARTS AND SCIENCE</b>	<ul style="list-style-type: none"> <li>▪ Bachelor of Arts</li> <li>▪ Bachelor of Science</li> <li>▪ Bachelor of Arts and Science</li> <li>▪ Bachelor of Fine Arts</li> <li>▪ Bachelor of Music</li> <li>▪ Bachelor of Music – Music Education</li> </ul>	<ul style="list-style-type: none"> <li>▪ Mathematics 12 or Pre-Calculus Mathematics 12 or Advanced Mathematics 12</li> </ul> <p>Applicants may be admitted with a mathematics deficiency but are encouraged to consult the college upon admission to plan how to clear the deficiency.</p>
<b>EDUCATION</b>	Bachelor of Education	<ul style="list-style-type: none"> <li>▪ Biology 12 or Advanced Biology 12 or Chemistry 12 or Advanced Chemistry 12 or Physics 12 or Advanced Physics 12 or Geology 12</li> <li>▪ History 12 or Global History 12</li> <li>▪ 12-level language (other than English) or Fine/Performing Art</li> <li>▪ Mathematics 12 or Pre-Calculus Mathematics 12 or Advanced Mathematics 12</li> </ul> <p>Two deficiencies among subjects are permitted but must be cleared prior to entering second year of study.</p>
<b>EDWARDS SCHOOL OF BUSINESS</b>	Bachelor of Commerce	<ul style="list-style-type: none"> <li>▪ Mathematics 12 or Pre-Calculus Mathematics 12 or Advanced Mathematics 12</li> </ul>
<b>ENGINEERING</b>	Bachelor of Science in Engineering	<ul style="list-style-type: none"> <li>▪ Chemistry 12 or Advanced Chemistry 12</li> <li>▪ Physics 12 or Advanced Physics 12</li> <li>▪ Mathematics 12 or Pre-Calculus Mathematics 12</li> <li>▪ Advanced Mathematics 12</li> </ul> <p>A minimum grade of 70% is required in each of these courses.</p>
<b>KINESIOLOGY</b>	Bachelor of Science in Kinesiology	<ul style="list-style-type: none"> <li>▪ Biology 12 or Advanced Biology 12</li> <li>▪ Chemistry 12 or Advanced Chemistry 12 or Physics 12 or Advanced Physics 12</li> <li>▪ Mathematics 12 or Pre-Calculus Mathematics 12 or Advanced Mathematics 12</li> </ul>

In order to study some university-level courses, you are required to have completed certain high school classes.

**FOR EXAMPLE:**

- to study university-level biology, chemistry or physics, the Grade 12 (senior-level) course of the same subject is required.
- to study university-level calculus, Grade 12 (senior-level) pre-calculus or a university-level pre-calculus class is required.