



91%

of 2017 graduates were employed one year after graduation



HOW TO APPLY

1 Complete and submit your application.

ONLINE at nbcc.ca/admissions
IN PERSON at one of our six campuses
BY MAIL: to College Admissions Services

BY TELEPHONE:
1-888-796-NBCC (within North America)
1-506-759-6419 (outside North America)



of employed 2017 graduates were working in New Brunswick



83%

of employed 2017 graduates were working in jobs related to their field of study one year after graduation



2 Pay the \$50 application fee¹.

ONLINE at nbcc.ca/admissions
IN PERSON at one of our six campuses
BY MAIL: cheque or money order, made payable to the New Brunswick Minister of Finance is to be included with your application (address below).

3 Submit your official high school, college and/or university transcripts and/or further documentation for admission to certain programs.

The rules around sending an official transcript are very specific. Transcripts are considered official if they are sealed or received directly from the institution. If you are of Indigenous ancestry; from another country; have a disability; a transfer or a Special Admissions applicant, visit nbcc.ca for more information on specific application requirements.

Complete applications and supporting documents may also be sent by email to: admissions@nbcc.ca or by mail to:

College Admissions Service | 6 Arran Street, Campbellton, NB | E3N 1K4 Canada



6 Campuses across New Brunswick



GRADE 11 STUDENTS! NBCC will begin accepting applications on APRIL 1, 2020 for programs starting in SEPTEMBER 2021.

WHAT HAPPENS NEXT? NBCC processes applications on a first qualified, first accepted basis. If you meet the program requirements and the program has openings, you will be admitted. Accepted students must confirm their seat by paying a non-refundable confirmation fee.

Apply early for your best chance at getting a seat in the program of your choice.



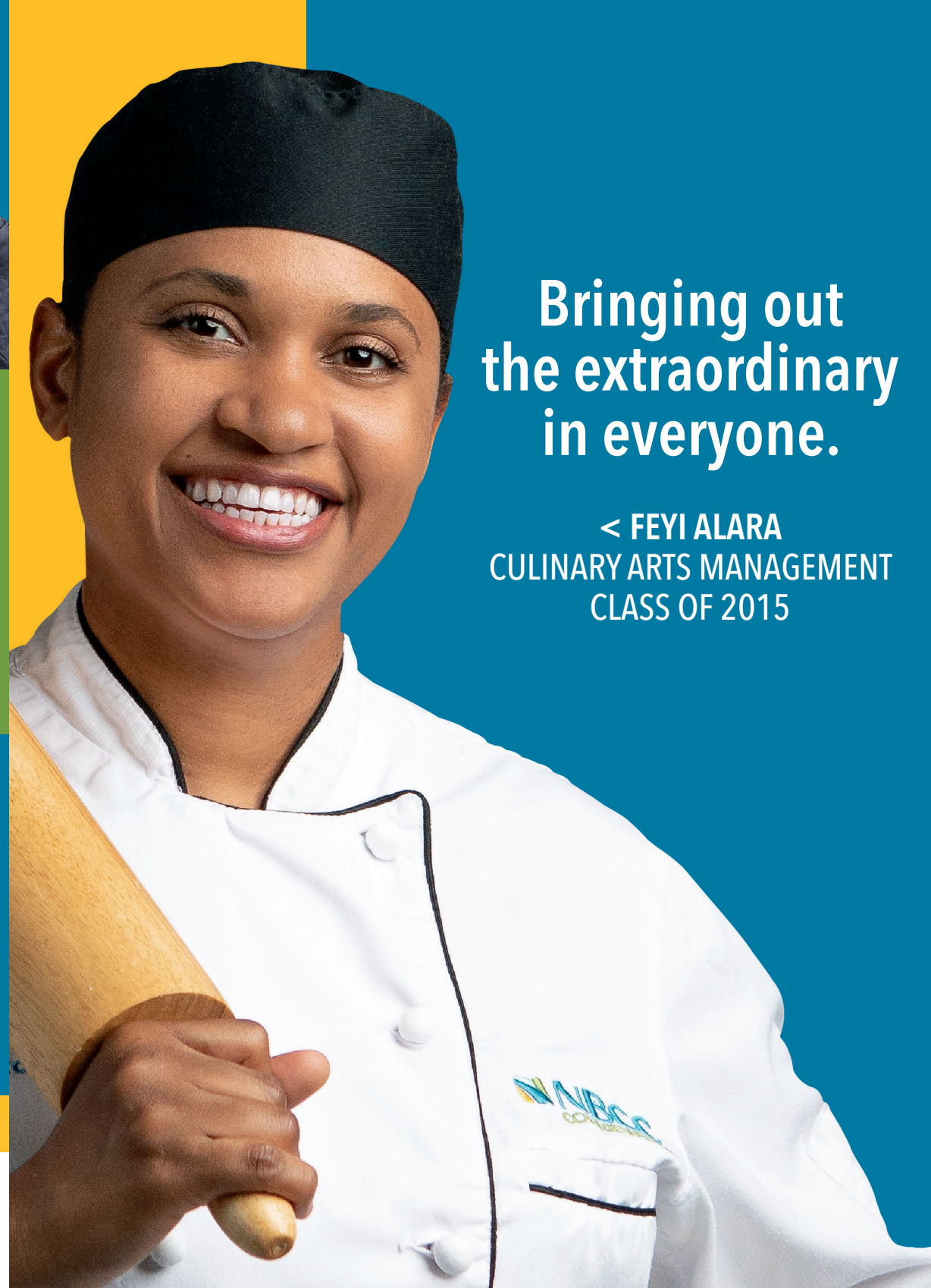
Every effort is made to ensure the information in this publication is correct and updated; however, programs, admission requirements and other related information are subject to change.

For the most accurate and complete information, please visit nbcc.ca.



Contact Us

College Admissions Service
Toll free from Canada, United States and Mexico
1 (888) 796-NBCC
collegeworks@nbcc.ca | nbcc.ca



Bringing out the extraordinary in everyone.

< FEYI ALARA
CULINARY ARTS MANAGEMENT
CLASS OF 2015

Some of you may think, we're not overly special.
There's no ivy out front or sports teams to cheer for.
We're just a college who believes that everyone has potential.
That you can come from anywhere and create a better life.
That it's never too late to start a career or lead an industry.
That barriers are meant to be broken.
Learning is best done by doing.
And that you can change the world. Your world.
We believe it's important to recognize the lands we are on.
To give back to the community and create skilled workers for jobs right here in New Brunswick.
No... you may think we're nothing special.
But we do bring out the extraordinary in everyone.



85,000+

NBCC Alumni



\$\$\$

Hundreds of thousands in scholarships awarded each year.

2020-2021 Program Guide
nbcc.ca





< **ASHLEY RITCHIE**
BRICKLAYING CLASS OF 2014
CARPENTRY CLASS OF 2010

Investing in your future

Post-secondary education is a big investment. The great news is that education is an investment that pays off because you're investing in yourself and your future.

As CANADIAN STUDENTS there are other annual expenses you'll have to consider in addition to tuition:

Visit us!

There are a lot of ways for you to find out more about us and even see for yourself what it's like to be an NBCC student.

- Open House
- Student for a day
- Exploration days
- Campus tours

Check out nbcc.ca/visit for more information.

Tuition¹

\$3,314

Application Fee²

\$50

Technology and Learning Resources Fee

\$300

Books, materials, clothing

\$1,850 (estimate)³

Student Union Fee

\$100

Health & Dental Insurance⁴

\$265

\$5,879

As INTERNATIONAL STUDENTS please visit nbcc.ca/admissions/tuition-fees

PROGRAMS	PROGRAM START	LENGTH	ADMISSION PROFILE	CAMPUS	APPRENTICESHIP	UNIVERSITY TRANSFER	CREDENTIAL
ADMINISTRATIVE PROFESSIONAL							
Administrative Professional	Sep 2020	1 year	A	SJ, MO			Certificate
	Jan 2021	1 year	A	SJ			Certificate
Administrative Professional (Flexible Delivery)	Sep 2020	1 year	A	FR			Certificate
Administrative Professional: Executive	Sep 2020	1.5 years	A	SJ			Certificate
	Jan 2021	1.5 years	A	SJ			Certificate
Administrative Professional: French Second Language	Sep 2020	2 years	A	FR		Yes	Diploma
Administrative Professional: Health Services	Sep 2020	1.5 years	A	FR, MO			Certificate
APPLIED AND MEDIA ARTS							
Animation and Graphics	Sep 2020	2 years	A	MI		Yes	Diploma
Graphic and Communications Design	Sep 2020	2 years	A	MO		Yes	Diploma
BUSINESS ADMINISTRATION							
Accounting and Payroll Administration	Sep 2020	1 year	A	MI, WO			Certificate
	Jan 2021	1 year	A	MO			Certificate
Business Administration: Accounting	Sep 2020	2 years	B	FR, MO, SJ		Yes	Diploma
Business Administration: Financial Management	Sep 2020	2 years	B	MO, SJ		Yes	Diploma
Business Administration: Insurance and Risk Management	Sep 2020	2 years	B	MO		Yes	Diploma
Business Administration: Management	Sep 2020	2 years	B	MI, MO, SA, WO		Yes	Diploma
Business Administration: Marketing	Sep 2020	2 years	B	FR, MO, SJ		Yes	Diploma
CIVIL ENGINEERING TECHNOLOGY							
Building Engineering Technology: Architectural	Sep 2020	2 years	I	MO		Yes	Diploma
Building Engineering Technology: Building Systems	Sep 2020	2 years	I	FR, MO		Yes	Diploma
Building Engineering Technology: Construction Management	Sep 2020	2 years	I	MO		Yes	Diploma
Building Engineering Technology: Structural	Sep 2020	2 years	I	MO		Yes	Diploma
Civil Engineering Technology: Highway and Municipal	Sep 2020	2 years	I	MO		Yes	Diploma
Civil Technician	Jan 2021	1 year	B	MO			Certificate
ELECTRICAL AND ELECTRONICS ENGINEERING TECHNOLOGY							
Electrical Engineering Technology	Sep 2020	2 years	I	MO, SJ		Yes	Diploma
Electronics Engineering Technology	Sep 2020	2 years	I	MO, SJ		Yes	Diploma
Energy Systems Technology	Sep 2020	2 years	I	SJ		Yes	Diploma
ENVIRONMENT AND MARINE SYSTEMS							
Environmental Technology	Sep 2020	2 years	I	MI		Yes	Diploma
HEALTH SERVICES							
Medical Laboratory Assistant	Sep 2020	1 year	C	SJ			Certificate
Medical Laboratory Technology	Sep 2020	2.5 years	D	SJ		Yes	Diploma
Personal Support Worker: Acute Care	Sep 2020	1 year	A	All			Certificate
Personal Support Worker: Acute Care (Blended)	Sep 2020	1 year	A	SJ			Certificate
Pharmacy Technician	Sep 2021	2 years	K	SJ		Yes	Diploma
	Sep 2020	2 years	K	MO		Yes	Diploma
Practical Nurse	Sep 2020	2 years	H	All		Yes	Diploma
	Jan 2021	2 years	H	SA, WO		Yes	Diploma
Practical Nurse (Blended)	Sep 2020	2 years	H	SJ		Yes	Diploma
Respiratory Therapy	Sep 2020	3 years	J	SJ		Yes	Diploma
HOSPITALITY AND TOURISM							
Cook	Sep 2020	1 year	A	MO	Yes		Certificate
Culinary Arts	Sep 2020	1 year	A	SA	Yes		Certificate
Culinary Arts Management	Sep 2020	2 years	A	MO, SA	Yes	Yes	Diploma
Hotel and Restaurant Management	Sep 2020	2 years	A	MO, SA		Yes	Diploma
Hotel and Restaurant Operations	Sep 2020	1 year	A	SA			Certificate
International Travel and Tourism	Sep 2020	1 year	A	SA			Certificate
INFORMATION TECHNOLOGY							
Information Technology: Electronic Game Development	Sep 2020	2 years	B	MI		Yes	Diploma
Information Technology: Gaming Experience Development	Sep 2020	2 years	A	MO		Yes	Diploma
Information Technology: Network Administration	Sep 2020	2 years	A	MO, SJ, WO, SA*		Yes	Diploma
Information Technology: Network Support	Sep 2020	1 year	A	MO, SA			Certificate
Information Technology: Programmer-Analyst	Sep 2020	2 years	A	FR, SJ		Yes	Diploma
Information Technology: Quality Assurance Testing	Sep 2020	1 year	A	MO			Certificate
Information Technology: Web and Mobile Application Development	Sep 2020	2 years	A	MO		Yes	Diploma

PROGRAMS	PROGRAM START	LENGTH	ADMISSION PROFILE	CAMPUS	APPRENTICESHIP	UNIVERSITY TRANSFER	CREDENTIAL
MECHANICAL AND INDUSTRIAL							
Chemical Technology (Co-op)	Sep 2020	3 years	I	SJ		Yes	Diploma
Industrial Control Technology (Co-op)	Sep 2020	3 years	I	SJ		Yes	Diploma
Mechanical Engineering Technology	Sep 2020	2 years	I	SJ		Yes	Diploma
Power Engineering Technology	Sep 2020	2 years	I	SJ		Yes	Diploma
Process Control Technician	Sep 2020	2 years	C	SJ		Yes	Diploma
SOCIAL SCIENCES							
Child and Youth Care	Sep 2020	2 years	A	MI		Yes	Diploma
Criminal Justice: Corrections	Sep 2020	2 years	A	MI		Yes	Diploma
Criminal Justice: Police Foundations	Sep 2020	2 years	A	MI		Yes	Diploma
Early Childhood Education	Sep 2020	1 year	A	FR, MI, MO, SJ, WO			Certificate
Early Childhood Education (Blended)	Sep 2020	1 year	A	SJ			Certificate
Educational Assistant	Sep 2020	1 year	A	MO, SJ			Certificate
Human Services	Sep 2020	1 year	A	All		Yes	Certificate
TRADES: BUILDING AND CONSTRUCTION							
Bricklaying	Jan 2021	24 weeks	A	WO	Yes		Certificate
Carpentry	Sep 2020	1 year	A	MI, MO, SA, SJ, WO	Yes		Certificate
Electrical: Construction	Sep 2020	1 year	A	MI, MO, SA, SJ, WO	Yes		Certificate
Electrical: Industrial	Sep 2020	1 year	A	SA	Yes		Certificate
Fuels Technician	Sep 2020	2 years	A	SJ		Yes	Diploma
HVAC: Sheet Metal Fabrication	Sep 2020	1 year	A	MO	Yes		Certificate
Industrial Mechanics	Sep 2020	1 year	A	MI, SJ	Yes		Certificate
Mechanical Technician	Sep 2020	2 years	B	SJ	Yes	Yes	Diploma
Plumbing	Sep 2020	1 year	A	MO, SJ, WO	Yes		Certificate
Refrigeration and Air Conditioning Technician	Sep 2020	1 year	A	SA	Yes		Certificate
Steamfitting/Pipefitting	Sep 2020	1 year	A	SJ	Yes		Certificate
TRADES: METAL PROCESSING							
CNC Machining	Sep 2020	2 years	A	MO	Yes	Yes	Diploma
Machinist	Sep 2020	1 year	A	MO, SJ	Yes		Certificate
Steel Fabrication	Sep 2020	1 year	A	MO, SJ	Yes		Certificate
Welding	Sep 2020	1 year	A	MO, SA, SJ	Yes		Certificate
Welding and Metal Fabrication	Sep 2020	1 year	A	MI, WO	Yes		Certificate
Welding Technology	Sep 2020	2 years	B	MO		Yes	Diploma
TRADES: MOBILE EQUIPMENT REPAIR							
Agricultural Equipment Repair	Sep 2020	1 year	A	MO	Yes		Certificate
Auto Body and Collision Technician	Sep 2020	1 year	A	SJ	Yes		Certificate
Automotive Service Technician	Sep 2020	1 year	A	MO, SJ	Yes		Certificate
Automotive Technology	Sep 2020	2 years	A	MO, SJ*	Yes	Yes	Diploma
Heavy Equipment Service Technician	Sep 2020	1 year	A	MI	Yes		Certificate
Marine Diesel Mechanics	Sep 2020	1 year	A	SA	Yes		Certificate
Motorcycle Repair	Sep 2020	1 year	A	MO			Certificate
Truck and Transport Service Technician	Sep 2020	1 year	A	MO, WO	Yes		Certificate
POST-GRADUATE (A POST-SECONDARY DIPLOMA OR DEGREE IS REQUIRED FOR ADMISSION TO THESE PROGRAMS)							
Applied Studies Internship	Sep 2020	1 year	S	FR			Graduate Certificate
ECE: Advocacy, Leadership and Management	Sep 2020	1 year	F	SJ			Diploma
Human Resources Management	Sep 2020	1 year	F	MO, SJ			Diploma of Advanced Studies
International Business Management	Sep 2020	1 year	F	SJ			Graduate Certificate
Information Technology: Business Analysis	Sep 2020	1 year	F	FR, MO			Graduate Certificate
Information Technology: Cybersecurity	Sep 2020	1 year	F	SJ			Diploma of Advanced Studies
Information Technology: Data Analytics	Jan 2021	1 year	F	Online			Graduate Certificate
SPECIALIZED FULL-TIME PROGRAMS (TUITION MAY VARY VISIT NBCC.CA FOR PROGRAM SPECIFICS)							
Aquaculture Operations	Varies	12 weeks	A	SA			Certificate
Heavy Equipment Operator	Varies	12 weeks	A	MI			Certificate
Mobile Crane Operator	Varies	12 weeks	A	MI			Certificate
Mechanized Forest Equipment Operator	Varies	15 weeks	A	MI			Certificate
Powerline Technician	Varies	37 weeks	S	FR			Certificate

* First year of program delivered at this location. Second year of delivery at other campuses.

Fredericton (FR) | Miramichi (MI) | Moncton (MO) | Saint John (SJ) | St. Andrews (SA) | Woodstock (WO)

ADMISSION PROFILES

NB ANGLOPHONE SCHOOLS

Profile A High School Diploma or Adult High School Diploma or GED Diploma of High School Equivalency.

Profile B High School Diploma or Adult High School Diploma or GED Diploma of High School Equivalency.
+ Foundations of Mathematics 110 OR Geometry and Applications in Mathematics 112 and Functions and Relations 112

Profile C High School Diploma or Adult High School Diploma or GED Diploma of High School Equivalency.
+ Foundations of Mathematics 110 OR Geometry and Applications in Mathematics 112 and Functions and Relations 112
+ Total of two (2) sciences, including at least one (1) of the following: Biology 112, Biology 122, Chemistry 112, Chemistry 122, Physics 112, Physics 122

Profile D High School Diploma or Adult High School Diploma or GED Diploma of High School Equivalency.
+ Foundations of Mathematics 110 OR Geometry and Applications in Mathematics 112 and Functions and Relations 112
+ Total of three (3) sciences, including at least two (2) of the following: Biology 112, Biology 122, Chemistry 112, Chemistry 122, Physics 112, Physics 122

Profile E High School Diploma or Adult High School Diploma or GED Diploma of High School Equivalency.
+ Foundations of Mathematics 120 OR Mathematics 120 OR Mathematics 122

Profile F Post-secondary certificate or diploma in a related field or equivalent related experience.

Profile G High School Diploma or Adult High School Diploma or GED Diploma of High School Equivalency.
+ Financial and Workplace Mathematics 110 OR Geometry and Applications in Mathematics 112

Profile H High School Diploma or Adult High School Diploma or GED Diploma of High School Equivalency.
+ One (1) science from the following: Biology 112, Biology 122, Chemistry 112, Chemistry 122, Physics 112, Physics 122

Profile I High School Diploma or Adult High School Diploma or GED Diploma of High School Equivalency.
+ Pre-Calculus 110 OR Geometry and Applications in Mathematics 112 and Functions and Relations 112
+ Total of two (2) sciences, including at least one (1) of the following: Biology 112, Biology 122, Chemistry 112, Chemistry 122, Physics 112, Physics 122

Profile J High School Diploma or Adult High School Diploma or GED Diploma of High School Equivalency.
+ Pre-Calculus 110 OR Geometry and Applications in Mathematics 112 and Functions and Relations 112
+ Total of three (3) sciences, including at least two (2) of the following: Biology 112, Biology 122, Chemistry 112, Chemistry 122, Physics 112, Physics 122

Profile K High School Diploma or Adult High School Diploma or GED Diploma of High School Equivalency.
+ Foundations of Mathematics 110 OR Geometry and Applications in Mathematics 112 and Functions and Relations 112
+ Biology 112 OR Biology 122
+ Chemistry 112 OR Chemistry 122

Profile S This is a Specific Admission Profile which includes a modification or combination of Profiles A to K and/or additional requirements.

ÉCOLES FRANCOPHONE DU NB

Profil A Diplôme d'études secondaires ou diplôme d'études secondaires pour adultes ou diplôme d'équivalence d'études secondaires (GED).
+ Mathématiques 30311A et 30321A OU Mathématiques 30311* OU Mathématiques 30312*

Profil B Diplôme d'études secondaires ou diplôme d'études secondaires pour adultes ou diplôme d'équivalence d'études secondaires (GED).
+ Mathématiques 30311B et 30321B OU Mathématiques 30311* et 30321*

Profil C Diplôme d'études secondaires ou diplôme d'études secondaires pour adultes ou diplôme d'équivalence d'études secondaires (GED).
+ Mathématiques 30311B et 30321B OU Mathématiques 30311* et 30321*
+ Un total de deux (2) sciences, incluant une (1) science parmi les suivantes : Biologie 53411, Biologie 53421, Chimie 52311, Chimie 52411, Physique 51311, Physique 51411

Profil D Diplôme d'études secondaires ou diplôme d'études secondaires pour adultes ou diplôme d'équivalence d'études secondaires (GED).
+ Mathématiques 30311B et 30321B OU Mathématiques 30311* et 30321*
+ Un total de trois (3) sciences, incluant deux (2) sciences parmi les suivantes : Biologie 53411, Biologie 53421, Chimie 52311, Chimie 52411, Physique 51311, Physique 51411

Profil E Diplôme d'études secondaires ou diplôme d'études secondaires pour adultes ou diplôme d'équivalence d'études secondaires (GED).
+ Mathématiques 30411B OU Mathématiques 30411*

Profil F Baccalauréat ou diplôme d'études postsecondaires dans un domaine connexe ou expérience équivalente.

Profil G Diplôme d'études secondaires ou diplôme d'études secondaires pour adultes ou diplôme d'équivalence d'études secondaires (GED).
+ Mathématiques 30311B et 30321B OU Mathématiques 30311* et 30321*.

Profil H Diplôme d'études secondaires ou diplôme d'études secondaires pour adultes ou diplôme d'équivalence d'études secondaires (GED).
+ Mathématiques 30311A et 30321A OU Mathématiques 30311* OU Mathématiques 30312*.
+ Une (1) science parmi les suivantes : Biologie 53411, Biologie 53421, Chimie 52311, Chimie 52411, Physique 51311, Physique 51411

Profil I Diplôme d'études secondaires ou diplôme d'études secondaires pour adultes ou diplôme d'équivalence d'études secondaires (GED).
+ Mathématiques 30411C OU Mathématiques 30321*.
+ Un total de deux (2) sciences, incluant une (1) science parmi les suivantes : Biologie 53411, Biologie 53421, Chimie 52311, Chimie 52411, Physique 51311, Physique 51411

Profil J Diplôme d'études secondaires ou diplôme d'études secondaires pour adultes ou diplôme d'équivalence d'études secondaires (GED).
+ Mathématiques 30411C OU Mathématiques 30311* et 30321*.
+ Un total de trois (3) sciences, incluant deux (2) sciences parmi les suivantes : Biologie 53411, Biologie 53421, Chimie 52311, Chimie 52411, Physique 51311, Physique 51411

Profil K Diplôme d'études secondaires ou diplôme d'études secondaires pour adultes ou diplôme d'équivalence d'études secondaires (GED).
+ Mathématiques 30311B et 30321B OU Mathématiques 30311* et 30321*.
+ Biologie 53411 ou Biologie 53421
+ Chimie 52311 ou Chimie 52411

Profil S Ceci est un profil d'admission spécifique qui comprend une modification ou une combinaison des profils de A à K et/ ou des exigences supplémentaires.

* Cours antérieurs à 2014.

Applicants from other provinces / countries will be evaluated on an individual basis to meet the entrance standards of the New Brunswick Community College.