

NHS COURSE SELECTION PRESENTATION APRIL 2026



myBlueprint

TWO PATHS TO CONSIDER

HIGH SCHOOL GRADUATION



POST-SECONDARY PREPARATION



Credit Hour System



Credit Hours begin in grade 10

1 course equals 4 credit hours

There are 80 compulsory credit hours (20 courses). More info to come on the specifics for this requirement

Students require 100 credit hours (25 courses) to meet minimum requirements for graduation

Between grade 10 and the end of grade 12, students will attempt 120 credit hours (30 courses)

GRADUATION REQUIREMENTS

ALL LEARNERS MUST:



MEET LEARNING
REQUIREMENTS PRESCRIBED
IN GRADE 9 THROUGH 12
CURRICULUM,



COMPLETE COMPULSORY
CREDIT-HOURS STARTING IN
GRADE 10



HAVE ACCUMULATED 100
CREDIT HOURS TO APPLY
FOR GRADUATION



***DEVELOP A CAREER-LIFE
PLAN IN MYBLUEPRINT***



myBlueprint



FRENCH IMMERSION CERTIFICATE PROGRAM

- Students in French Immersion who wish to maintain and improve their proficiency level are encouraged to take a minimum of three French Immersion courses in grade 11 to complete the requirement by graduation.

CERTIFICATE OF IMMERSION

- This certificate is issued by the Anglophone School District West and is offered to all students who have all 5 FI courses in Grade 9 and a total combination of 10 FI courses over Grades 10, 11, and 12.

CERTIFICATE OF PROFICIENCY

- The certificate of Oral Proficiency is issued to **grade 12 students** either in the **Immersion or PIF program** and indicates a student's level of proficiency. Students must be enrolled in an FI or PIF course (of any subject matter). This certificate is awarded by the Department of Education after an assessment by professional evaluators. The certificate is presented upon completion at the end of the semester. There is no cost for this assessment.

COURSE LEVELS

Recommended Year



Yoga 110



Level

COURSE LEVELS

- **How to decide?**
- **Ask subject teachers for recommendations & consider your interest/passion in the subject!**



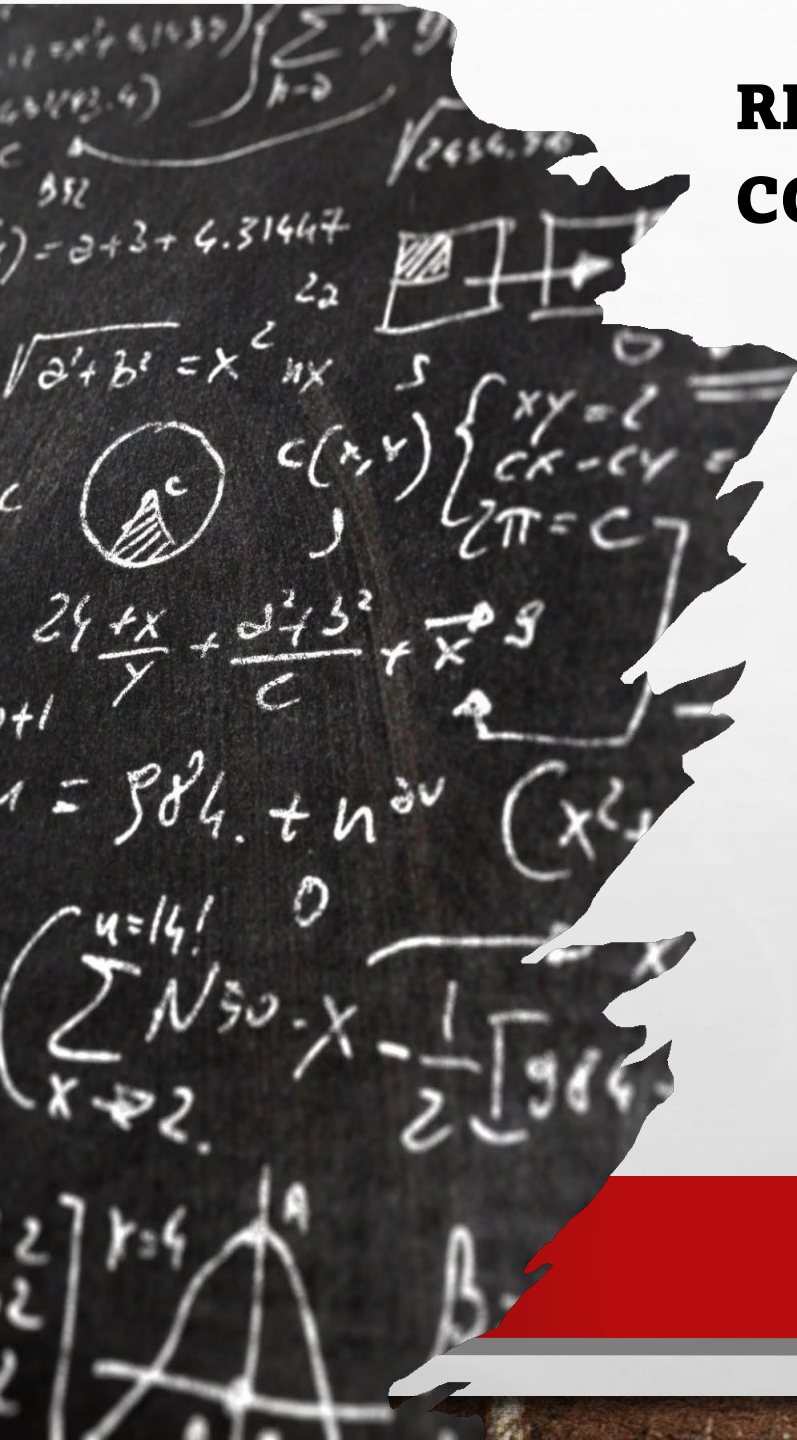
Level 2 = University prep



Level 3 = College Prep



Level 0 = General



REQUIRED AND RECOMMENDED COURSE PRE-REQUISITES

Many courses in the Math, Science and English course groups require a pre-requisite for example:

- English 10 requires a pass in English 9
- Pre-Calculus 110 requires a pass in Foundations of Math 110.

Other courses will come with a recommendation from admin/guidance/subject leaders – this represents our best advice for the skills required to see success in these courses. For example, Physics 11 should be taken after Number Relations and Functions 10.

100 CREDIT HOURS

- **24 CH – ENGLISH, FRENCH AND LITERACIES**
- **8 CH - HUMANITIES**
- **8 CH – SCIENCE**
- **12 CH – MATH**
- **4 CH – CREATIVE ARTS**
- **4 CH – WELLNESS & PHYS ED**
- **4 CH – CAREER CONNECTED**
- **8 CH – FROM ARTS, PHYS ED, CAREERS**
- **+ 28 MORE CH FROM ANYWHERE!**

High School Credits



Mandatory

All Grade 9 students **must** select the following courses:

English Language Arts Foundational 10

English Language Arts Extended 10 (Gr 9 students only)

English Program students **must** select:

- ▶ Geometry Measure & Finance 10
- ▶ Civics
- ▶ Post Int French 10
- ▶ One Science Option (Science 10 strongly recommended)

FI Program students **must** select:

- ▶ FI Geometry Measure & Finance 10
- ▶ FI Civics
- ▶ FILA 10
- ▶ One (FI) Science Option (FI Science 10 strongly recommended)

NHS Summary of Credits

Grade 10

- ▶ English Foundational 10
 - ▶ English Extended 10 (current Grade 9 students)
 - ▶ (FI) Geometry, Measurement & Finance 10
 - ▶ PIF 10 (FILA 10)
 - ▶ (FI) Civics 10
 - ▶ (FI) Science Option (strongly recommend Science 10)
-
- ▶ Elective #1 (from Creative Arts)
 - ▶ Elective #2 (from Phys Ed./Wellness)
 - ▶ Elective #3 & 4 (one may be NRF Math 10)

ALL STUDENTS MUST HAVE THESE CREDITS FOR GRADUATION



LANGUAGE AND LITERACY CLUSTER

Language Arts & Languages (24) – 6 courses

ELA Extended 10/11, Mi'kmaw 110, Wolastoqey 110, FILA 110/120, PIF 110/120, Writing 110, Can Lit 120, Journal 120, Media St 120, Mandarin 120, Reading Tutor 120, Spanish 110/120, French Additional Lang A1.2 120, Tech de Commun 110/120, Amer Sign Lang Found 110, Amer Sign Lang Extend 110, Child Lit 120, Graphic Novela 120, Writing 120

REQUIRED



*Starting September 2026 Grade 10
students are required to take ELA 10
Extended*

NHS Courses

ELA Foundational 10

PIF 10/FILA 10

ELA Foundational 112/113

ELA 122/123

ELA Extended 10

Straight to Graduation & Work

- English 9 A
- English 9 B
- English 10
Foundations
- English 10
Extended
- English 113
Foundations
- English 123



University/College Preparatory

- English 9 A
- English 9 B
- English 10
Foundations
- English 10 Extended
- English 112
Foundations
- English 112
Extended
- English 122

**SUGGESTED
ENGLISH PATHWAYS**

HUMANITIES CLUSTER

Humanities (8) – 2 courses

Ancient & Medieval His 11, Canadian His 12, Wabanaki St 120, Mod His 11, WI 12, Can Geography 12, Economics 12, Law 12, Political Sc 12, Sociology 12.

REQUIRED



Civics 10/FI Civics 10



STRAIGHT TO GRADUATION & WORK

- Social Studies 9
- CIVICS
- Modern History 113



University/ College Preparatory

- Social Studies 9
- CIVICS
- Modern History 112
- Plus, at least 2 additional electives

SUGGESTED HUMANITIES PATHWAYS

MATHEMATICS CLUSTER

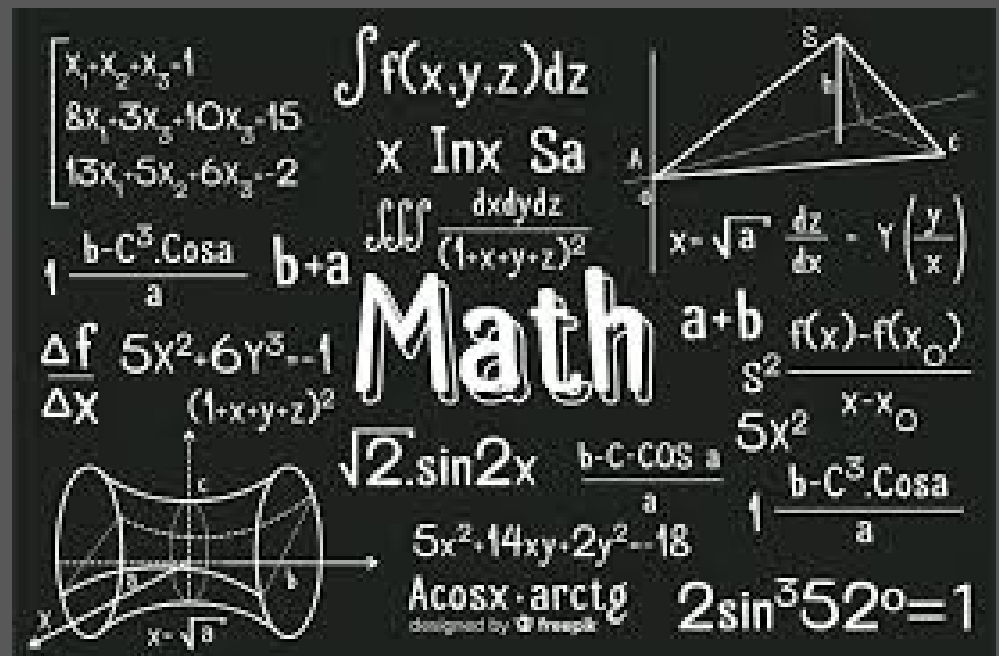
Mathematics (12) – 3 courses

NRF 10, Financial & Workplace 11/12, Foundations 110, Foundations 120, Pre-Calc 110/12, NBCC Math 120, Calc 120

REQUIRED



Math 10 GMF/FI GMF 10



Straight to Graduation & Work

- Grade 9 Math A & B
- Geometry
Measurement &
Finance 10
- Financial and
Workplace Math 110
- NBCC Skilled Trades
Math 120



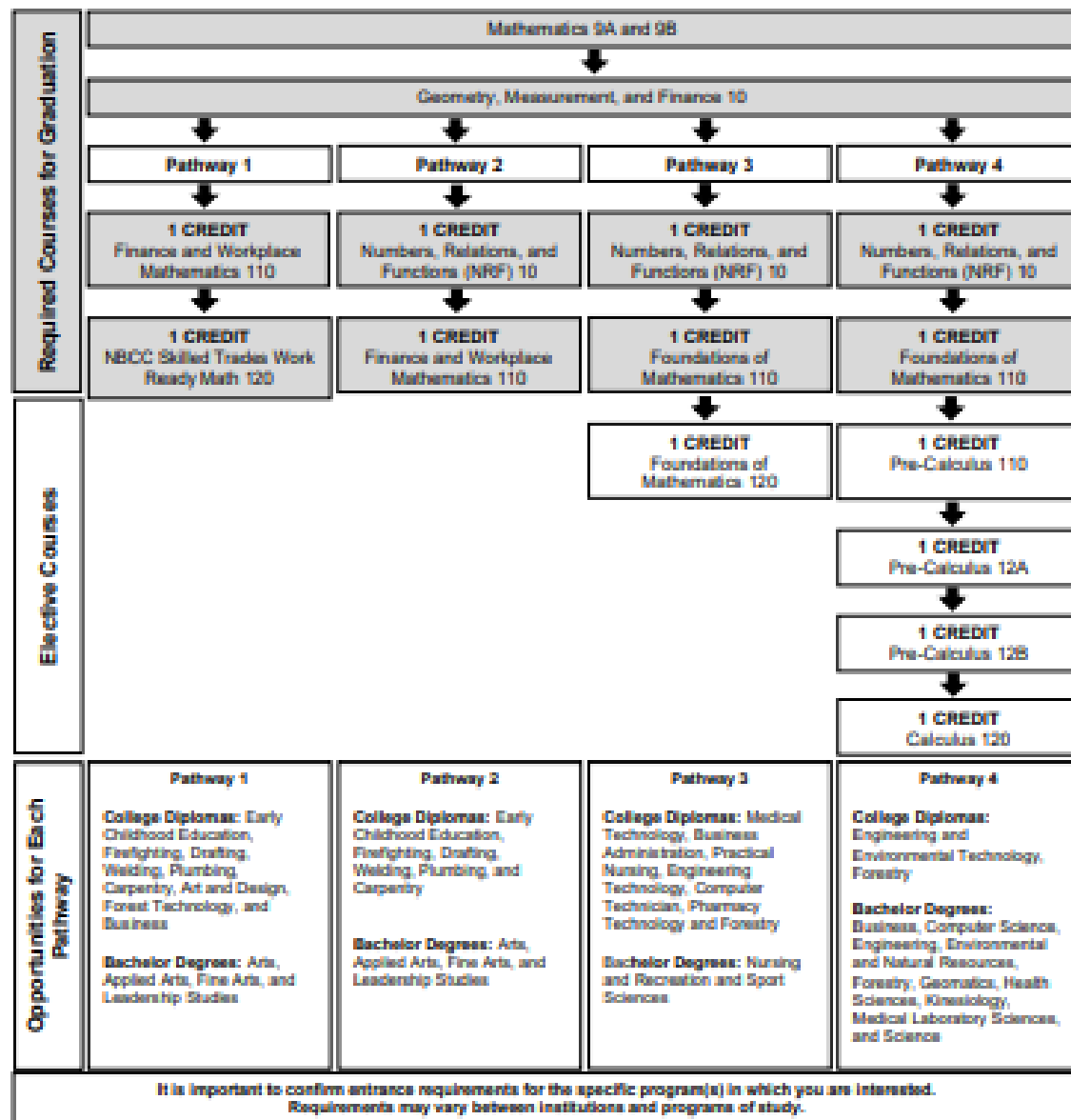
University/ College Preparatory

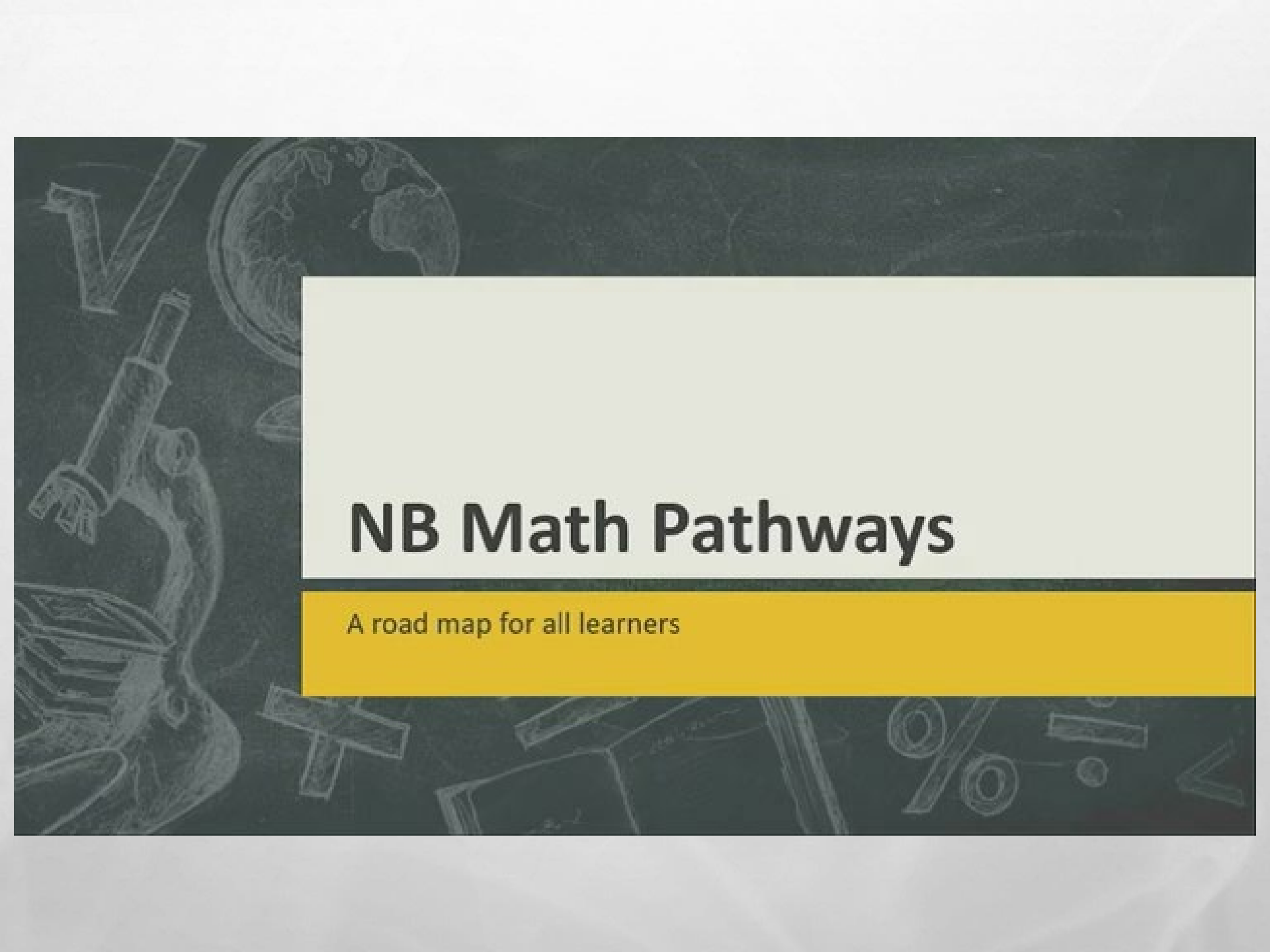
- Grade 9 Math A & B
- Geometry
Measurement &
Finance 10
- Numbers Relations
and functions 10
- Foundations of Math
110
- Foundations of Math
120
- Other Math courses
are required

**MATH PATHWAYS
(SEE DIAGRAM)**

Graduation Pathways for Mathematics

Each pathway is designed to provide students with the mathematical competencies and critical thinking skills they will need after high school. Students should select courses in the pathway that best fits their interests and plans for after high school. Each pathway provides students with a different focus on math concepts and skills. Students may choose to take additional mathematics courses beyond the graduation requirements to better prepare them for what they want to do following high school.





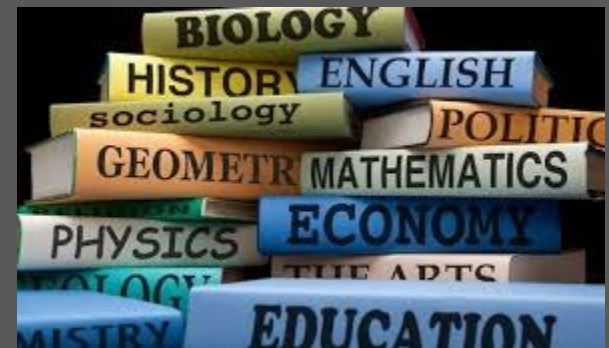
NB Math Pathways

A road map for all learners

SCIENCES CLUSTER

Science (8) – 2 courses

Sci for Sus Soc 10 (recommended), Env Geoscience 110, Biology 11/12, Chem 11/12, Physics 11/12, Human Phys 11, Intro to Electronics 11, Env Science 120, Auto Electrical 120, Forestry 110, Agriculture 110



Straight to Graduation & Work

- Science 9
- Science for Sustainable Societies 10
- Human Physiology 110 **or** Environmental Science 12



University/ College Preparatory

- Science 9
- Science for Sustainable Societies 10
- At least 2 sciences at the 11 & 12 level
- Biology 11 & 12
- Chem 11 & 12
- Physics 11 & 12

SUGGESTED SCIENCE PATHWAYS

CREATIVE ARTS CLUSTER

Creative Arts (4) – 1 course

Creative Arts 110, Dramatic Arts 11/12, Graphic Art & Des 110, Music 10/11/12, Visual Arts 10/11/12, Fashion Tech & Des 11/12, Media St 120, Digital Prod 120, Pop Music 120,



Choose Your Courses



WELLNESS & PHYSICAL EDUCATION CLUSTER

Wellness & Phys Ed (4) – 1 course

Health Care 110, Nutrition for Healthy Living 120, Outdoor Educ 110, PE 10, Psychology 11/12, Wellness through PE 110, Sport & Recreation Leadership 120, Early Childhood Devel 120 (previously Child Studies 120), Human Services 110, Individual & Family Wellness 120, Dance 110, Yoga 110, Adv Training Principles 120, Intro to Kinesiology 120, Outdoor Educ 120, Exercise Science 120



CAREER CONNECTED CLUSTER

Career Connected (4) – 1 course

- PDCP 10, Career Path Design 10, Coop 120, GGG 120, Pre-apprentice, Business Manage 120, Early Childhood Serv 11/12, Entrepreneurship 110, Fashion Tech & Design 11/12, Housing & Design 120, Hosp & Tour 110, Financial Account 120, Marketing 120, Devel & Lead 110, Career Conn Experiences 110
- Computer Aided Design 110, Computer Science 11/12, Cybersecurity & Tech Support 110, Cybersecurity 120, Digital Production 120, Info Tech 120
- Automotive Elect Sys 120, Culinary Tech 11/12, Electrical Wiring 120, Framing & Sheathing 110, Internal Comb Engines 110, Intro to Skilled Trades 110, Metals Fabrication/Welding 11/12, Metal Processing 11/12, Mill & Cabinet 120, Power Train & Chassis 110, Residential Finish 120, Tune-Up & Emissions 120



STRAIGHT TO GRADUATION & WORK

- Culinary Tech 110
- COOP 120 (up to 12 credits)
- Phys Ed



University/ College Preparatory

- Music 10, 11, 12
- Visual Arts 10, 11, 12
- COOP 120
- Leadership 120
- Outdoor Pursuits 110

PERSONAL WELLBEING RECOMMENDATIONS

ANYTHING ELSE???

Core Cluster Electives	Additional Electives	28	Minimum of 28 additional credit hours from any cluster _____ _____ _____ _____ _____
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VERY IMPORTANT INFORMATION SLIDE



IF YOU ARE PLANNING ON APPLYING FOR ANY OF THE FOLLOWING COURSES:

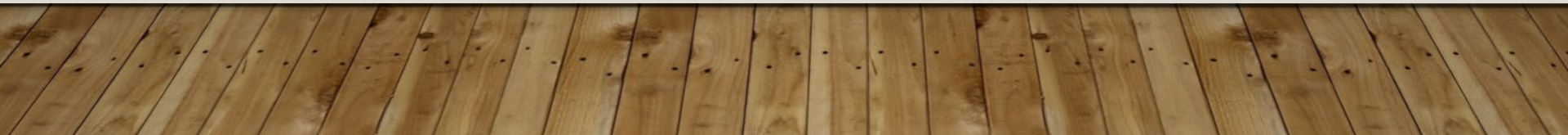
1. ***PERSONAL INTEREST 1 OR 2***
2. ***DISTANCE EDUCATION (ONLINE COURSES)***
3. ***CAREER PATHWAY MENTORSHIP 120 (COOP)***



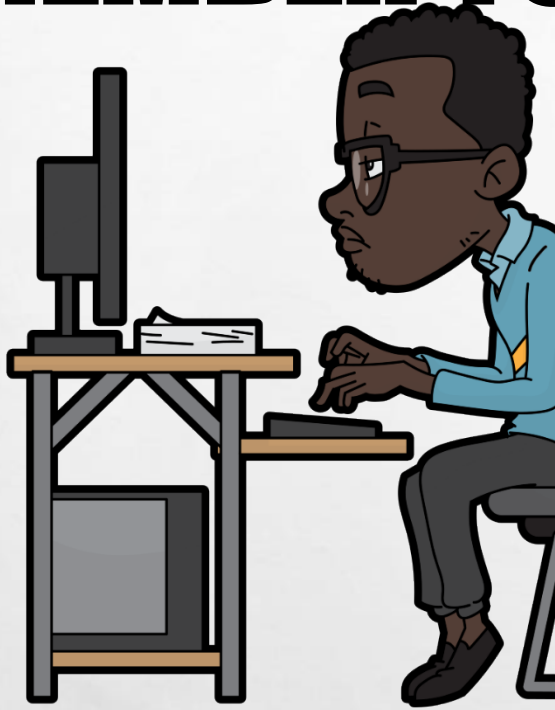
You must complete the online application for these courses, and it must be submitted by end of day May 15, 2026. Late applications will not be considered.

There are posters around the school with the QR codes to get you to the application forms for these three courses. Please locate them and get your application form completed. You will also find these QR Codes on the back of your course record form. There will not be fall applications or admittance to these courses.

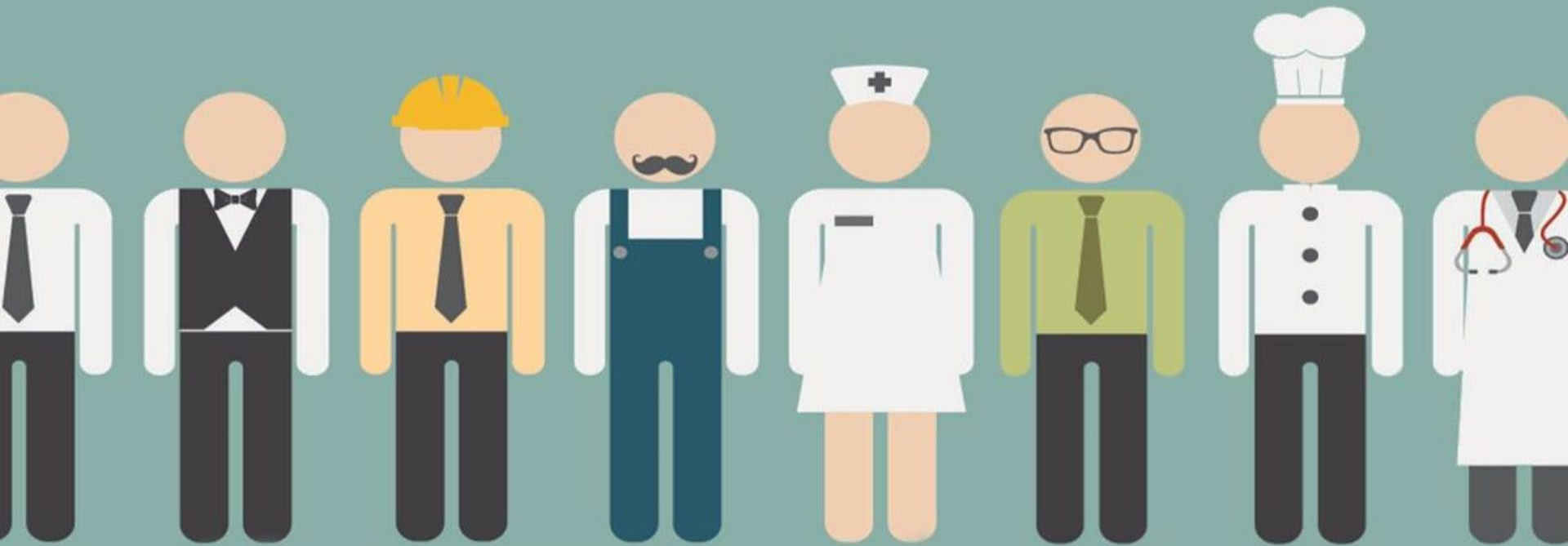
**VERY IMPORTANT INFORMATION RIGHT HERE
DO NOT IGNORE IT!!!**



REMEMBER YOU NEED TO SIGN UP FOR 10 COURSES



**GRADE 9 STUDENTS WILL GET A SEPARATE
COURSE SELECTION SHEET TO HELP THEM
PLAN THEIR COURSES!!!!**



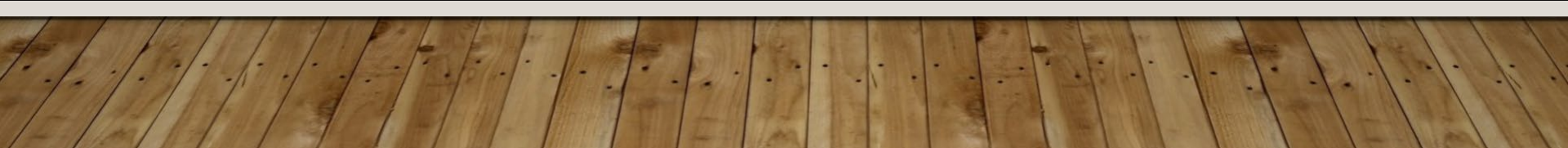
ELECTIVES

PLAN YOUR ELECTIVES CAREFULLY TO MAKE SURE THAT YOU HAVE THE COURSES YOU NEED WHEN YOU GRADUATE IN ORDER TO CONTINUE YOUR STUDIES...

- **NBCC** [HTTPS://NBCC.CA/PROGRAMS-COURSES/FULL-TIME- PROGRAMS](https://nbcc.ca/programs-courses/full-time-programs)
- **UNB** [HTTPS://WWW.UNB.CA/ADMISSIONS/REQUIREMENTS/](https://www.unb.ca/admissions/requirements/)
- **STU** [HTTPS://WWW.STU.CA/ADMISSIONS/](https://www.stu.ca/admissions/)
- **ACADIA** [HTTPS://ADMISSIONS.ACADIAU.CA/UGGUIDELINES.HTML](https://admissions.acadiau.ca/ugguidelines.html)
- **DAL** [HTTPS://WWW.DAL.CA/ADMISSIONS/UNDERGRADUATE/HS APPLI CANTS.HTML](https://www.dal.ca/admissions/undergraduate/hs_applcants.html)
- **STFX** [HTTPS://WWW.STFX.CA/ADMISSIONS/REQUIREMENTS](https://www.stfx.ca/admissions/requirements)
- **U DE M:** [HTTPS://WWW.UMONCTON.CA/CONDITIONS](https://www.umoncton.ca/conditions)
- **SMU:** [HTTPS://WWW.SMU.CA/FUTURE-STUDENTS/CS-ADMISSION- REQUIREMENTS.HTML](https://www.smu.ca/future-students/cs-admission-requirements.html)

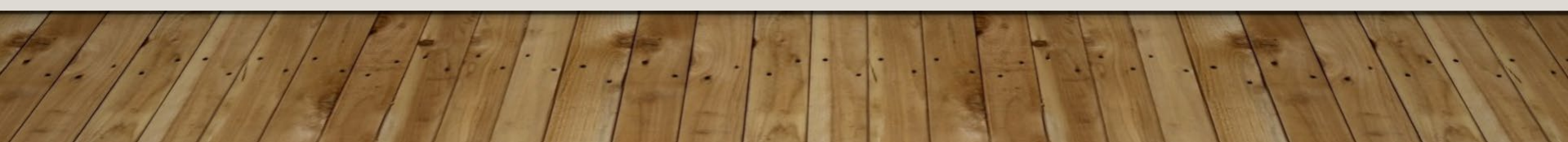
POST-SECONDARY ADMISSIONS INFORMATION

POST SECONDARY: LIFE AFTER HIGH SCHOOL





MANY OPTIONS for your Next Step

- Workplace
 - Apprenticeship
 - Military
 - College
 - University
- 

EARN
WHILE
YOU
LEARN

01

You can register as a pre-apprentice while in high school taking trades courses

02

High School Diploma needed to be part of Apprenticeship Program

03

[Link to Interprovincial Red Seal Occupations](#)



Apprenticeship

- **Non-Commissioned Member (NCM)**

High School Graduation and Aptitude Testing

- **Officer Training – University Entrance Requirements**

Canadian Military Colleges (CMCs) —the Royal



Military College of Canada (RMC) in Kingston, Ontario, and
Royal Military College Saint-Jean (RMC Saint-Jean) in Saint-Jean-
sur-Richelieu, Quebec

- [Joining the Forces](#) (Link with Qualifications for both Routes)

Military: 2 Routes to Join

College diploma

- Job/Career specific training
- Usually, 1-2 years (1 year: certificate, 2 year: diploma)
- Usually, a daily routine—resembling a workday
- Often have Co-op or apprenticeship components
- There are some NBCC articulation agreements with universities (2+2)
- Public (\$) vs Private (\$\$)



NBCC Requirements



ELECTRICAL: CONSTRUCTION

High School Diploma



RESPIRATORY THERAPY

High School Diploma

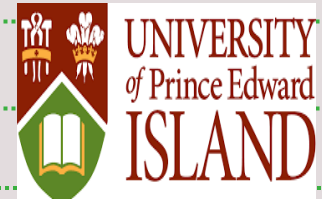
Foundations of Math 110

Pre-Calculus 110

3 Sciences from: Biology 112 or 122,
Chemistry 112 or 122, Physics 112 or
122

University (Bachelor or Undergraduate) Degree

- Usually, 4-year programs (Sept-Apr)
- Usually, a blend of day and evening classes 1 to 3 times per week. 3 hours of instruction per course each week. Full time is typically 5 courses per semester.
- Not usually job specific
- Driven by research
- Usually a higher tuition cost



UNB REQUIREMENTS: ARTS VS SCIENCE

Admission Requirements Comparison

Requirement 	Bachelor of Arts (BA)	Bachelor of Science (BSc)
Min. Admission Average	65%	75%
English Requirement	English 122 (min. 60%)	English 122 (passing grade)
Math Requirement	No specific senior math required	Pre-Calculus A 120 AND B 120
Science Requirement	None required	Chemistry 122 + 1 of Biology, Physics, or Geology
Electives	4 from Group 1, 1 from Group 1, 2, or 3	1 from Group 1 or 2
Note on Averages	Overall average must be 65%+	Average of Pre-Calc, Chem, and best Science must be 75%+

Post Secondary Considerations



Cost and debt



Job Market



Program Prerequisites (All institutions have their own criteria)



Financial Considerations \$\$\$\$

If you know that you will require student loans, consider the most cost-effective way to earn your Diploma or Degree.

COSTS:TUITION

UNB Fredericton

2025-2026 Tuition & Fees (effective September 1, 2025)

Undergraduate Full-Time
Degree Program: Arts

	Student attending both terms		
	FALL	WINTER	
	Fees Due:	Fees Due:	
	Sept 15/25	Jan 19/26	Total
Domestic			
Tuition	4,454.00	4,454.00	8,908.00
Fees ¹	388.00	388.00	776.00
Student Union Health	235.00	-	235.00
Student Union Dental	140.00	-	140.00
Total for Domestic Students:	5,217.00	4,842.00	10,059.00

RESIDENCE COSTS(UNB):THIS IS FOR SCHOOL YEAR ONLY (ABOUT 8 MONTHS). IF YOU STAY HOME THIS IS NOT A FACTOR!

Classic Residence (Bridges, Harrison, Mackenzie and Lady Beaverbrook)

Double	\$6,345 yearly \$3,320 fall \$2,225 winter
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Single	\$8,323 yearly \$4,507 fall \$3,016 winter
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Super Single/Special Single	\$9,037 yearly \$4,935 fall \$3,302 winter
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COSTS: MEAL CARD (UNB)

Required meal plan (choices)

7 Day Plan (includes \$100 cash)	\$5,997 yearly \$3,048 fall \$2,949 winter
7 Day Plus Plan (includes \$300 cash)	\$6,197 yearly \$3,248 fall \$2,949 winter
7 Day Max Plan (includes \$550 cash)	\$6,447 yearly \$3,498 fall \$2,949 winter

TOTALS

(NOTE THAT TEXTBOOKS, RECREATION ETC
HAVE NOT BEEN INCLUDED)

- Tuition: \$10 059
- Residence: \$6345 (double occupancy)
- Meal Plan: \$5997 (cheapest plan)

- Total: \$22 401
- Total (4 years): \$89 604

NBCC TUITION (NO LIVING ACCOMMODATION PLANS)



[PROGRAMS & COURSES](#) ▾

[ADMISSIONS & FINANCES](#) ▾

[STUDENT SERVICES](#) ▾

[WHY](#)

Full-Time Tuition & Fees (2025-26)

(Tuition, fees, and other costs are subject to change at any time.)

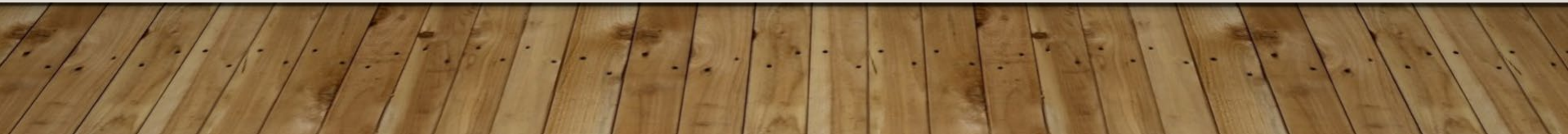
Tuition & Supplementary International Fees *

All amounts in Canadian dollars

Term	Canadian/Permanent Resident Student	International Student
Fall Term	\$1,794.00	\$5,020.00
Winter Term	\$1,794.00	\$5,020.00
Total Tuition	\$3,588.00	\$10,040.00

NBCC TOTALS (TEXTBOOKS AND LIVING EXPENSES NOT INCLUDED)

- Tuition: \$3588
- Total (assuming 2 year program): \$7176





PLEASE CONSIDER



Debt



Career prospects



Future goals beyond college/university

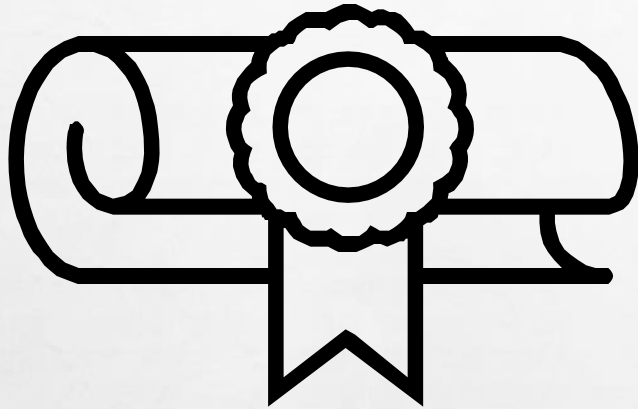


Staying home if the program is offered locally (reduce your costs so that you have more cash flow in the future!)

HOW DO WE KEEP OPTIONS OPEN?

- **KEEP LEVEL 2 COURSES IN YOUR SCHEDULE**
- **IN MATH – ATTEMPT TO FOLLOW THE PRE-CALCULUS PATHWAY UNTIL YOU HAVE MADE A DEFINITIVE DECISION ON YOUR POST-SECONDARY PLANS.**
- **IN SCIENCE – KEEP TWO SCIENCES IN YOUR SCHEDULE UP TO THE GRADE 12 LEVEL**
 - **BIO & CHEM = HEALTH SCIENCES**
 - **CHEM & PHYS = ENGINEERING**
- **WITH ALL OTHER CHOICES – RESEARCH YOUR POST SECONDARY ADMISSION REQUIREMENTS.**





- **UNIVERSITIES ARE ONLY LOOKING AT REQUIRED COURSES FOR ENTRANCE AND TOP MARKS FOR THE REMAINING ELECTIVE(S).**
- **COLLEGES ARE ONLY LOOKING TO SEE THAT YOU HAVE SUCCESSFULLY COMPLETED THE REQUIRED COURSES FOR ENTRANCE.**
(PROFILE A= HS DIPLOMA OR EQUIVALENT)
- **OUTSIDE SCHOLARSHIPS AND BURSARIES-SPECIFIC CRITERIA AND SELDOM MARKS ALONE.**

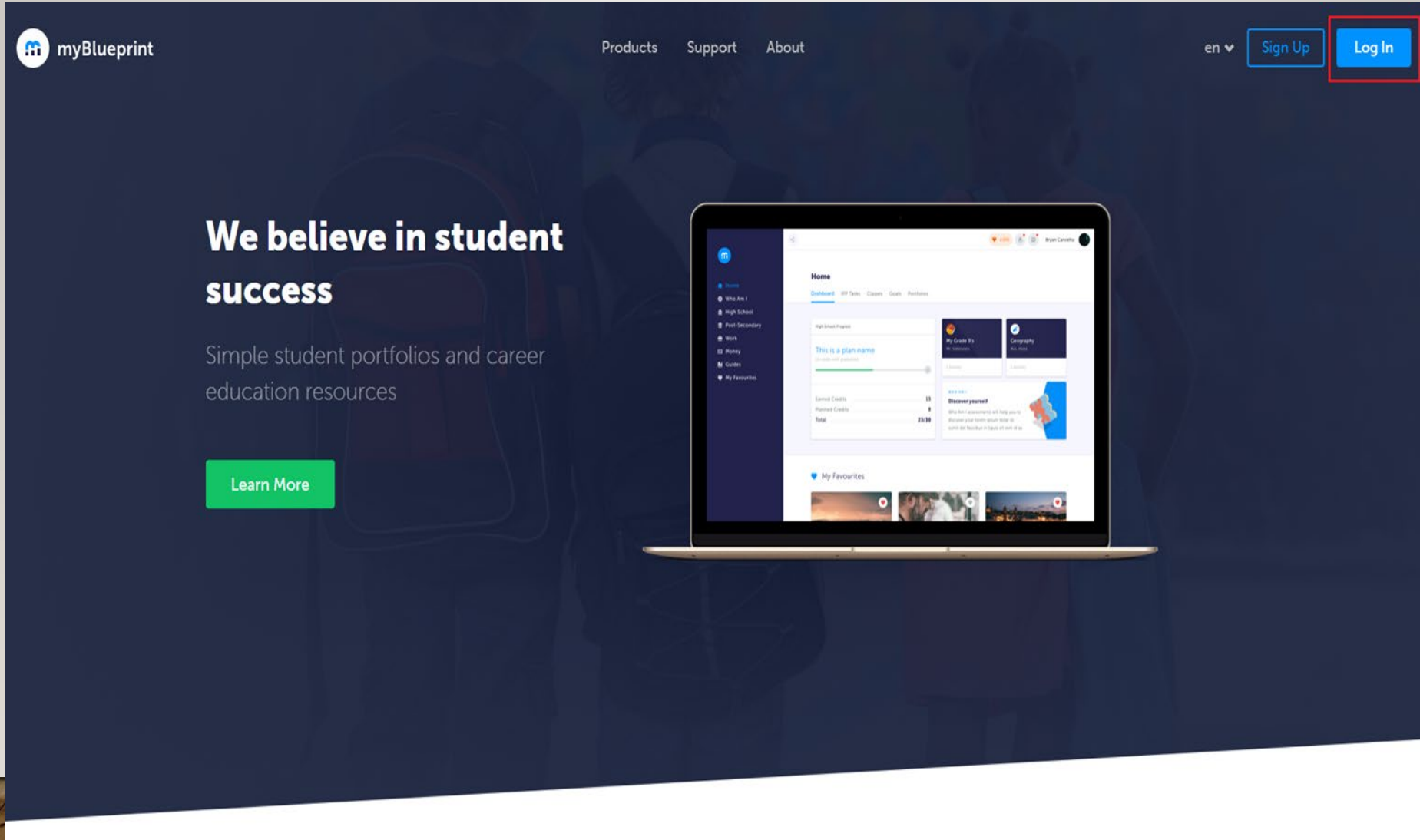
HOW IS MY AVERAGE CALCULATED?

Log In with Single Sign-On (SSO)

1. Visit www.myBlueprint.ca/anglophonewest
2. Click 'School Account Log In'
3. Enter your school email/username and password



STEP 1: Login to your myBlueprint account via The **Log In** button

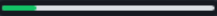


STEP 2: From the Dashboard, click on **Plan Courses**

Home

[Dashboard](#) [Tasks](#) [Classes](#) [Goals](#) [Portfolios](#)

Complete your IPP Tasks

 **16%**

Individual Pathways Plan (IPP) Tasks help you plan your education and career while earning points for prize draws.

[View All Tasks](#)

[Show Prizes](#)

High School • Plan

Plan Courses to Graduation

 100 points

High School Progress

Official High School Plan

13 credits until graduation



Course Selection is now open!

Not Submitted



[Plan Courses](#)

COMPATIBILITY SURVEYS

Find your match

Take a Who Am I Compatibility survey to find your perfect occupation fit based on real-world job tasks



STEP 3: Add courses to your High School Plan.

Click on **+ Course** to select from courses at your school.

High School

[Course Selection Resources](#)[Plan](#) [Courses](#)

■ Demo High School 2

[View Plans](#)

✖ Your courses are **Not Submitted**

[Not returning next year?](#)

1 Step 1
Add Courses

2 Step 2
Review Courses

3 Step 3
Submit Courses

[Review Course Selections](#)

Grade 9 Next Year	Grade 10 Plan Ahead	Grade 11 Plan Ahead	Grade 12 Plan Ahead	+
English	English	English	English	
Mathematics	Mathematics	Mathematics	Course	
Science	Science	Course	Course	
Geography	History	Course	Course	
Course	Career Studies/Civics	Course	Course	
Course	Course	Course	Course	

Graduation Indicator

0/30

REQUIRED CREDITS

0

Planned

0

Earned

0

Total

[View Progress](#)

Pathway Eligibility

Last Updated

Oct. 22, 2020, 5:29 p.m.

[Refresh Eligibility](#)

Apprenticeship	1
College	0
University	0

STEP 4: Click on **Review Course Selections** to review your chosen courses

 **Official High School Plan**

 Your courses are **Not Submitted**

[Not returning next year?](#)

1 Step 1
Add Courses

2 Step 2
Review Courses

3 Step 3
Submit Courses

Review Course Selections

Grade 9 Current Year	Grade 10 Next Year	Grade 11 Plan Ahead	Grade 12 Plan Ahead	
English ENG4U1 • 1 Credit	 English	 English	 English	
Advanced Functions MHF4U1 • 1 Credit	 Mathematics	 Mathematics	 Course	
Canadian and International L... CLN4U1 • 1 Credit	 Science	 Course	 Course	
Personal and Fitness Activiti... PAF4O1 • 1 Credit	 History	 Course	 Course	
Nutrition and Health HFA4U1 • 1 Credit	 Course	 Course	 Course	
Recreation and Fitness Lead... PLF4M1 • 1 Credit	 Course	 Course	 Course	
Communications Technolog... TGP4M1 • 1 Credit	 Civics	 Course	 Course	
AVI1O5 AVI1O5 • 1 Credit • 55%	 Careers	 Course	 Course	
BTT1O5 BTT1O5 • 1 Credit • 65%				
CGC1D5 CGC1D5 • 1 Credit • 56%				
Canadian History Since Worl... CHC2D1 • 1 Credit • 51%				
Civics and Citizenship CHV2O1 • 0.5 Credits • 78%				

STEP 5: Click Submit Course Selections to submit courses to your school

Review Courses

! Review your course selections before submitting. Once submitted, you can no longer make changes in myBlueprint.

1 Step 1
Add Courses

2 Step 2
Review Courses

3 Step 3
Submit Courses

Submit Course Selections

1 Review Course Selections

✓ ENG2D1
English

✓ MPM2D1
Principles of Mathematics

✓ SNC2D1
Science

✓ CHC2D1
Canadian History Since World War 1

✓ AVI2O1
Visual Arts

✓ COP1BS
Coop sem 1 per B single credit

✓ CIVCAR
Civics and Careers

2 Add Comments

Add comments you would like to include

Alternates

✓ BBI2O1
Introduction to Business

✓ FSF2D1
Core French

1 Step 1
Add Courses

2 Step 2
Review Courses

3 Step 3
Submit Courses

Submit Course Selections

STEP 6: Click **Send Approval Email**

Submission Details

! Email your parent/guardian so that they may confirm your selections

1 Step 1
Add Courses

2 Step 2
Review Courses

3 Step 3
Submit Courses

Send Approval Email



Success

Your course selections have been submitted to your Counsellor for review. Please print the Sign-Off Sheet and return the signed copy to your school.

Note: Speak to your Counsellor to discuss any changes that you wish to make to your Course Selections

Back to High School



STEP 6: Enter Parent/Guardian Email

Submission Details

! Email your parent/guardian so that they may confirm your selections

1 Step 1
Add Courses

Send Approval Email

Success

Your course selections have been saved.

Note: Speak to your Counselor

Back to High School



Parent/Guardian Approval

Please add a parent or guardian email below for us to share your course selection.

Your parent/guardian will be asked to approve your course selections.

Parent/Guardian Email

Send Approval Email

STEP 6: Parent/Guardian can **Approve or Reject**

THIS IS AN AUTOMATED MESSAGE. PLEASE DO NOT REPLY!



Course Selections approval request

Hi,

First102 Last102 has requested you approve their Course Selections.

To approve these choices, you must review the information below and click 'Approve Course Selections'.

Name: First102 Last102

School: Demo High School 2

Courses Submitted:

- English (ENG4C1)
- Chemistry (SCH4CC)
- Interdisciplinary Studies (IDC4U1)
- Visual Arts (AVI2O1)
- Introduction to Business (BBI2O1)

Alternate Courses Submitted:

- Guitar Music (AMG2O1)

Approve Course Selections

Don't approve of these Course Selections? **Reject Request**. If you reject this request, please follow up with your school's guidance counsellor about next steps.

STEP 7: Optionally print your **Sign-Off Sheet OR SNAP PIC FOR LATER – YOU WILL NEED IT**



Course Selection Sign Off Sheet

Page 1 of 2

STUDENT LAST14, FIRST14 (18+)	OEN 00001014	SCHOOL Demo High School 1
EMAIL DEMOEMAIL55@DEMO.COM	GRADE 9	

Courses Selected (8)

CODE	COURSE	TYPE	CREDIT	REQUIREMENT	ISSUES
ENG2D1	English	D	1	Eng	
MFM2P1	Foundations of Mathematics	P	1	Math	
SNC2D1	Science	D	1	Sci	
CHC2P1	Canadian History in the 20th century	P	1	His	
PPL2OM	Healthy Active Living Education	O	1	Grp2	
HIF2O1	Exploring Family Studies	O	1	Grp1	
CHV2O1	Civics and Citizenship	O	0.5	Civ	
GLC2O1	Career Studies	O	0.5	Car	
ICS2O1	Introduction to Computer Studies	O	1	Elec.	

Alternate Courses Selected (2)

TCJ2O1	Construction Technology	O	1		
ADA2O1	Drama	O	1		

Ontario Secondary School Diploma Status

	ENG	FRE	MATH	SCI	ART	PE	CIV	CAR	HIS	GEO	GRP1	GRP2	GRP3	COMP.	ELEC.	TOTAL
EARNED	0/4	0/1	0/3	0/2	0/1	0/1	0/.5	0/.5	0/1	0/1	0/1	0/1	0/1	0/18	0/12	0/30
ON TRACK*	2/4	1/1	2/3	2/2	0/1	1/1	.5/.5	.5/.5	1/1	1/1	1/1	1/1	1/1	14/18	2/12	16/30

* On Track includes earned, current and next year courses. Students must also complete 40 hours of Community Involvement and the Ontario Secondary School Literacy Test to graduate. Please see your Counsellor for your current status regarding these requirements.

Student Signature: _____ Parent/Guardian Signature: _____

Date: _____



STUDENT SUBMISSION VIDEO



myBlueprint

Education Planner

Student Created Video Tutorials:
Course Selection