## Course Selection 2024

- Grade 10 audience
- Graduation requirements
- Preparation for Post secondary
- My Blueprint




## )UNB

## Preparation for University

MountAllison
U N I VERSIT Y


UNIVERSITÉ DE MONCTON


Crandall
University

UNIVERSITY

- It is imperative to check with the universities of your choice.
- A general guideline would be to have a minimum of five "university-approved" credits for Maritime universities. UNB requires six and a minimum of six for Ontario universities.
- It is an excellent idea to have at least one more acceptable credit than the minimum required.
- It is important to recognize that some colleges have very early admission dates.
- NBCC admissions is on a first come, first serve basis and begins in April of your grade eleven year for students. (Example: If you want to attend NBCC in September 2025, you should apply this April)


## Preparation for college

## Course Selection Process

- March 18-20th: Grade level presentations in the theatre/Course Awareness Tour
- March $25^{\text {th }} \& 26^{\text {th }}$ : Students fill out paper copies of course selection in HR
- March $27^{\text {th }} \mathfrak{\&} 28^{\text {th }}:$ Students $\log$ in to their own Power School to input their course selections during Homeroom.
- April $5^{\text {th }}$ : Deadline for applications for Co-op 120, Human Services 110, Personal Interest, Sports \& Rec Leadership 120 and IDEA Centre.
- April: Homeroom schedule to give out verification sheets for parental signature. Signed verification sheets to be returned to Homeroom teacher.
- Make your choices wisely as these cannot be easily changed.


## Graduation Requirements (2026 and 2027)

Graduates must:

- have met learning requirements prescribed in Grade 9 curriculum
- have completed compulsory credit-hours in Grades 10 through 12
- have accumulated 100 credit-hours to apply for graduation
- have developed a documented career-life plan
- achieve a successful rating on the English Language Proficiency Assessment

Graduates must also accumulate:

- 80 total credit hours from the list of compulsory courses
- A minimum of 20 additional credit hours which may include elective courses.
*Students can use up to 8 credit-hours from Challenge for Credit Courses, 4 credit-hours for Independent Study, and/or 8 credit-hours for Locally Developed Courses*


## Core cluster: <br> Language Arts and Languages

- English Language Arts
- 111 Foundational
- 112 Foundational
- 113 Foundational

- English Language Arts
-111 Extended
-112 Extended
-113 Extended


## Graduation requirement: Humanities Cluster

- Civics / Fl Civics

AND 4 credit-hours from:

- Modern History 112 (FI/FSL)
- World Issues 120 (FI/FSL)
- Wabanaki Studies 120
- Canadian History 123



## Graduation requirement: Mathematics

- Geometry, Measurement and Finance 10 (FI)

AND

- Eight credit hours from the following
- Financial and Workplace Mathematics 110
- Number, Relations and Functions 10 (FI)
- Financial and Workplace Mathematics 120
- Foundations of Mathematics 110
- Foundations of Mathematics 120
- Pre-Calculus 110
- Pre-Calculus 120A/B
- Calculus 120



## Graduation requirement: Mathematics

- If you are a student who is inclined to do trades or wants to directly enter the workplace, you should do:
- Financial and Workplace Mathematics 110 or 120 *
- If you are a student who is inclined to go to university and does well in math:

- Foundations of Mathematics 11
*Depending on what you took in grade 10


## Graduation requirement: Sciences

Science for Sustainable Societies 10 AND
Four credit hours from:
If you are a student who does well in science and math:

- Biology 112 /FI Biology 112
- Chemistry 112
- Physics 112
*Very few post-secondary programs require all 3 sciences

If you are a student who finds math challenging :

- Human Physiology 110
- Intro to Environmental Science 120


## Graduation requirement: Personalized Well-Being

Required 20 credit-hours from the subclusters of:

- Creative Arts: minimum of 4 credit-hours


## Creative Arts

Compulsory Creative Arts 4 credit-hour minimum:
Preferred Options for Scheduling: Creative Arts 110, Dramatic Arts 110/120 (FI/FSL), Graphic Art and Design 110, Music 10 (FI), Music 112 (FI), World Music 120 (F1/FSL), Music 122 (FI/FSL), Visual Arts 10 (FI/FSL), Visual Arts 110 (FI) or 120, Fashion Technology and Design 110/120*, Media Studies 120* (FI/FSL), Digital Production 120* (FI/FSL), Recording and Sound Design 120, Film 110 (FI/FSL), Popular Music 120 (FI/FSL) Approved AP/IB Creative Arts courses

## Graduation requirement: Personalized Well-Being

- Wellness and Physical Education: minimum of 4 credit-hours

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Wellness and Physical Education
Compulsory Wellness and Physical Education 4 credit-hour minimum:
Health Care 110 (FI/FSL), Nutrition for Healthy Living 120 (FI/FSL), Outdoor Education 110
(FI/FSL), Physical Education }10\mathrm{ (FI/FSL), Psychology 110/120 (FI/FSL), Wellness through
Physical Education }110\mathrm{ (FI/FSL), Sport and Recreation Leadership 120 (FI/FSL), Approved
AP/IB, Early Childhood Development }120\mathrm{ (FI/FSL), Human Services 110 (FI/FSL), Individual
and Family Wellness }120\mathrm{ (FI/FSL) ,Dance 110 (FI/FSL), Yoga 110 (F1/FSL), Advanced Training
Principles }120\mathrm{ (F1/FSL)
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## Graduation requirement: Personalized Well-Being

- Career Connected: minimum of 4 credit-hours


## Career Connected

Compulsory Career, Information Communication Technology, Occupational, and Skilled Trades 4 credit-hour minimum:
Career and Occupational: Career Pathway Design 10 (FI/FSL), Coop 120 (FSL), Goals, Growth, and Grit 120, Pre-apprenticeship 1, 2, and 3 (Summer Learning Only), Business Management 120 (FI/FSL), Early Childhood Services 110 and/or 120, Entrepreneurship 110 (FI/FSL), Fashion Technology and Design 110/120*, Housing and Design 120, Hospitality ant Tourism 110, Financial Accounting 120, Marketing 120 (FI/FSL), Develop and Lead 110 (FI/ FSL), Career Connected Experiences 110 (NBVLC only)
Note: Personal Development and Career Planning 10 can be used upon special request during the 2023/24 school year.

Information and Communication Technology: Computer Aided Design 110 (F// FSL), Computer Science 110/120 (FI/FSL), Cybersecurity and Technology Support 110, Cybersecurity 120 (FI/FSL), Digital Production 120* (FI/FSL), Information Technology 120, Robotics and Automated Technology 120, Computer Assisted Manufacturing 110 (FI/FSL)

Skilled Trades: Automotive Electrical Systems 120* (FI/FSL), Culinary Technology 110/120 (F1/FSL), Electrical Wiring 120 (FI/FSL), Framing and Sheathing 110 (FI/FSL), Internal Combustion Engines 110, Intro to Skilled Trades 110 (FI/FSL), Metals Fabrication/Welding 110 (FI/FSL)/120, Metals Processing 110/120 (FI/FSL), Mill and Cabinet 120 (FI/FSL), Power Train and Chassis 110, Residential Finish 120 (FI/FSL), Tune-up and Emissions 120 (FI/FSL)
**Eight more credit-hours from any of the above Personalized Well-Being Cluster.

## Certificates: French Immersion



- $50 \%$ of the course load in grade 9 must be FI designated (e.g. FI Science)
- A minimum of 10 courses or 40 credit hours with an Fl designation in grades 10,11 , and 12 must be taken (e.g., FI Modern History 112)


## Courses that require an application

- Cooperative Education 120
- FI Cooperative Education 120
- IDEA Center
- Human Services 110
- Personal Interest Course
- Sport and Rec Leadership 120
- Develop and Lead 110




## Thank you for your attention

- Mrs. Babineau-Hall, Mrs. MacCormack, and Mrs. Ross can help with questions. Reach out to us via Teams chat or email for a quicker response.
- Guidance office will be open during noon hour to help you with your choices.


