## Course Selection

2023-2024 ACADEMIC YEAR
INTO GRADE 10..........



## YOU HAVE CHOLE

- Current Grade 9 students will enter the new graduation profile - 100 Credit Hours - start accumulating in Grade 10 (see handout)
- Current Grade 10 and 11 students will finish under the old graduation profile
- 18 Credit Hours - start in Grade 11


# What changes have been approved? 

## Where We Are

1 Credit per Course

## 4 Credit-hours per semester course**

** all courses whether on new or old graduation profile

What changes have been proposed?

## 18 Credits <br> Over Two Years to Graduate

100 minimum
Credit-hours over Three Years to Apply for Graduation**

- Grade 9 courses will not receive credit-hours, nor will they be included on a student's transcript
** Application form in development from EECD


## Where We Are

What changes have been approved?

Students Can Apply to Graduate:
Every Potential
Graduate is Expected to Attempt 20
Courses at Grade 11/12 Level

- Once they meet the 100 Credit-hour threshold
- Once they meet the Post-secondary requirements
-They have a plan for life after high school
- Grade 10 Required Courses:

Course Selection for
Current Grade 9's

- English Language Arts 10 (4 Credit-hours)
- PIF or FILA 10
- GMF 10
- CIVICS 10
- The remaining courses are flexible


## GRRIDE 10

Compulsory Credits

|  | Core Clusters | Required | Compulsory |
| :---: | :---: | :---: | :---: |
|  | Language Ants and Langusges | $\begin{aligned} & 24 \text { credit } \\ & \text { hours } \end{aligned}$ | FIF/FILA 10, ELA 10, ELA 11, ELA 12 (all of these are 4 credits hours) AND 8 credit hours of options from Language Arts and Languages <br> Note: See Course Options Section for choices available to Newomer and Indigenous students. |
|  | Humanities | 8 credit haurs | Civics 10 and 4 credit hours from Designated History Course List |
|  | Mathematics | $\begin{aligned} & 12 \text { credit } \\ & \text { hours } \end{aligned}$ | Geometry, Measurement and Finance 10 and 8 credit hours from Math |
|  | Science | 8 credit hours | Options from Science |
|  | Creative Arts | 4 credit hours | Options from Creative Arts |
|  | Welness and Physical Education | 4 credit hours | Options from Wellness Physical Education |
|  | Career-Connected | 4 credit hours | Options from Career, Information Communication Technology, Ocoupational, and Skilled Trades Options |
|  | Options from the three Personalized Well-being Clusters | 8 credit hours | Creative Arts, Welness Physical Education, Career, Information Communication Technology, Occupational, and Skilled Trades |
| Cone Cluster |  | 8 credit hours | Options from any of the following core clusters: Language Arts and Languages, Humanities, Mathematics, Science, Creative Arts, Wellness and Fhysical Education, Career-Connected |
| Clusters Credithours Total |  | $\begin{gathered} 80 \text { credit } \\ \text { hours } \end{gathered}$ | Prescribed Courses Only |
| Flexible Credit-hours Total |  | $\begin{gathered} 20 \text { credit } \\ \text { hours } \end{gathered}$ | Includes all Options for Credit |
|  | Minimum Total Credit-hours for Graduation | 100 credit hours | To apply to graduate |

## Language Arts and Languages

 Empulacy
Prinlisto Harl









## Humanities

Requlrat d Crethinarre tram the lluranite

## Empulary



ay be thrallhtic



## Mathematice







## Sciences


Ampulacy Na compulecy courne





## Fersonalized Well-Eeing




## Areathela





 Cbivilivin hum





## 

Empulay




 Trurnal Phe
Carer Cunterat







Gcupat cn: bity






## GRADE 10 COURSE SELECTIONS (SAMPLE OPTIONS for English/FI students)

## ALL STUDENTS MUST SELECT THE FOLLOWING COURSES:

- English Language Arts 10 Foundational
- English Course \#2
- Personal Development and Career Planning 10 - 2023/2024 ONLY

ENGLISH PROGRAM STUDENTS MUST SELECT THE FOLLOWING COURSES:

- Geometry, Measurement \& Finance 10
- Science Course
- Civics 10
- Post Intensive French 10

FI PROGRAM STUDENTS MUST SELECT THE FOLLOWING COURSES:

- FI Geometry, Measurement \& Finance 10
- FI Science
- FI Civics 10
- FI Language Arts 10


## English Options

- ELA Extended 10
- Writing 110
- Journalism 120
- Media Studies 120
- Spanish 110/120
- FI Technique de Communication 110/120
- Other courses be used


## Science Options

- Science for Sustainable Society 10 (En/Fr)
- Biology 112
- Human Physiology 110
- Environmental Geoscience 110
- Agriculture 110

Science 10 if taking Bio, Chem or Physics (recommended)

## GRADE 10 COURSE SELECTIONS

ENGLISH PROGRAM STUDENTS MUST SELECT ONE OF THE FOLLOWING MATH COURSES:

- Numbers, Relations and Functions 10 OR
- Financial and Workplace Math 110


## FI PROGRAM STUDENTS MUST SELECT

ONE OF THE FOLLOWING MATH COURSES:

- Numbers, Relations and Functions 10 OR
- Financial and Workplace Math 110


## PLEASE NOTE:

- You must take Numbers, Relations and Functions 10 if you plan to take Foundations of Math 110. You need Foundations 110 for most university programs.
- Financial and Workplace Math 110 puts you on an academic pathway for college and limited university programs.


## Math Choice: students must select a path

## Academic Math

This pathway is more challenging but provides more options for future study. The more courses taken; the more options available.

This pathway starts in grade 10 with NRF Math 10, then Foundation Math 110 and so on.

This path must be taken for most university programs.

## Practical Math

This pathway is less challenging and consists of only 2 courses after grade 10.

This pathway starts with Finance/Workplace Math 110 then Finance 120 or NBCC Math 120

This path will qualify you for graduation, most college programs and limited university programs.

## After GMF 10 (4 CrH) - need 12

## NRF Math 10 - 4 CrH

Foundations 11-4 CrH


- Pre-Calc 11 Pre-Calc 12A Pre-Calc 12B Calculus 12


## Practical



Finance/Work 11-4 CrH
Finance/Work 12-4 CrH

## All students must select 2 (or 3) electives from the following courses:

## At least one Creative Arts:

- Visual Arts 10
- Creative Arts 110

Dramatic Arts 110
Music 10

At least one Wellness or Health and Phys. Ed:

- Health Care 110
- Health and Phys. Ed. 10

Career Connected:

- Growth, Goals \& Grit 120
- Computer Aided Design 110
- Hospitality and Tourism 110
- Early Childhood Services 110

Psychology 110

Intro Applied Tech 110
Computer Science 110
Fashion Tech and Design 110
Agriculture 110

LOTS of other
courses
available. See you Course Guide for more details and
courses

## French Immersion

## Students are required to take a minimum of:

## 40 Credit-hours

in Grades 10 through 12 (equals 10 full semester courses) to work towards their French Immersion Concentration.

## grade 10 COURSE selections

WE RECOMMEND ALL STUDENTS SELECT TWO ELECTIVES FROM THE FOLLOWING COURSES:

- Visual Arts 10
- Music 10
- Introduction to Applied Tech 110
- Health \& Phys Ed 10


## SUMMARY OF CREDITS GRADE 10



- ELA 10 Foundational
- $2^{\text {nd }}$ English Option
- (FI) Geometry, Measurement \& Finance 10
- Choice of:

Number, Relations and Functions 10 or Financial and Workplace Math 110

- French 10 (FILA or PIF)
- (FI) Science 10
- (FI) Civics 10
- Personal Development 10
- Elective \#1
- Elective \#2


## NEXT STEPS ...

- Discuss with your parents/guardians which courses you will take.
- Your course selection handbook contained a sheet you will need to fill out with your selections.
- Submit your selections by April 17, 2023
- School will then build timetable based on course needs.
- April 27 - students will complete final course selections in advisory and return signed forms to advisor on May 2, 2023, along with the printed MyBlueprint course planner
- Plan using myBlueprint.


