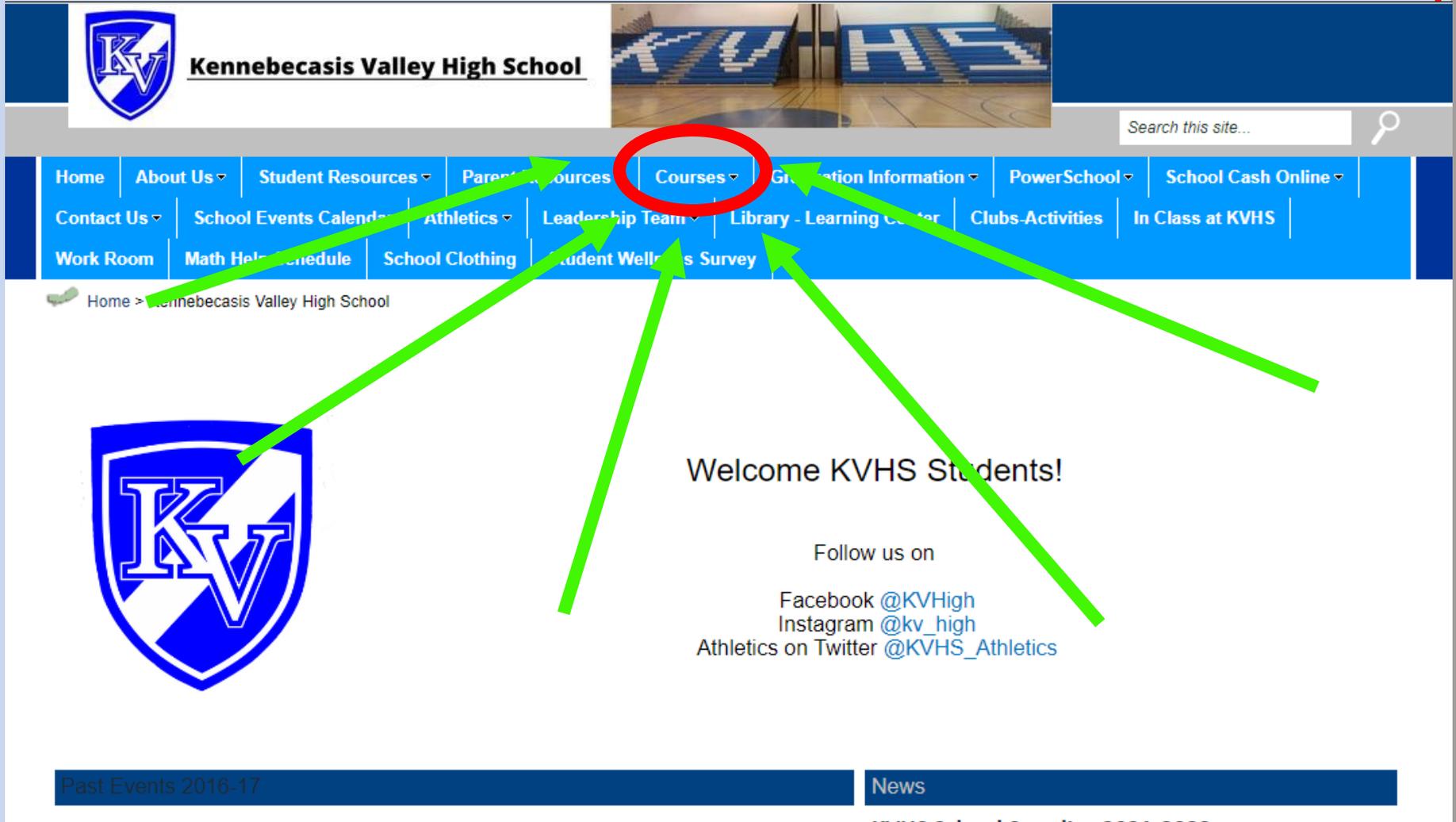


COURSE REQUESTS

Graduates of 2024 & 2025



KVHS WEBSITE – COURSES TAB !



KV
Kennebecasis Valley High School

Search this site...

Home | About Us | Student Resources | Parent Resources | **Courses** | Graduation Information | PowerSchool | School Cash Online | Contact Us | School Events Calendar | Athletics | Leadership Team | Library - Learning Center | Clubs-Activities | In Class at KVHS | Work Room | Math Help Schedule | School Clothing | Student Wellness Survey

Home > Kennebecasis Valley High School



Welcome KVHS Students!

Follow us on

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Athletics on Twitter @KVHS_Athletics

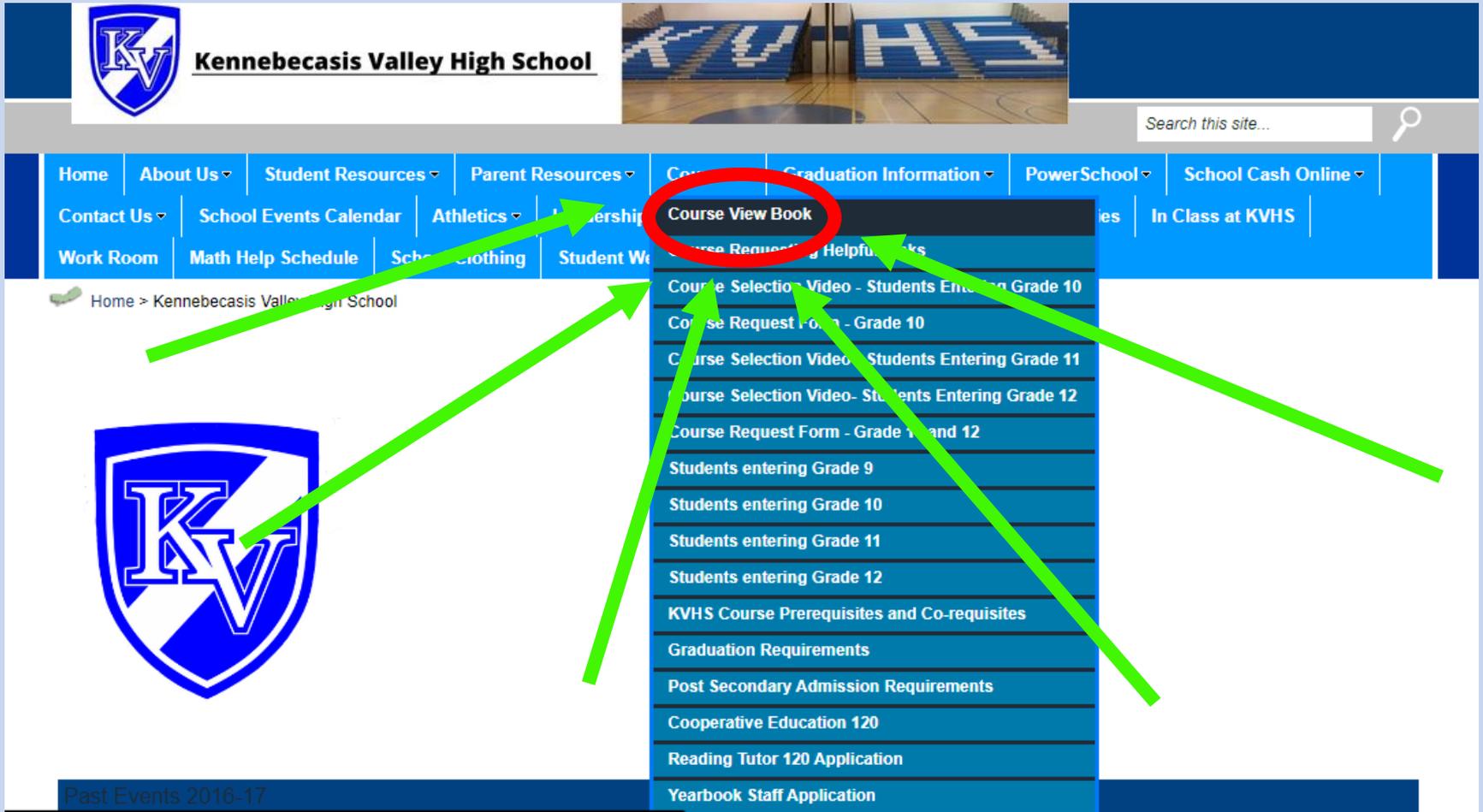
Past Events 2016-17 | News

KVHS School Schedule 2021-2022

KVHS WEBSITE – COURSES TAB !

- ALL Course Requesting Materials can be found on the KVHS website under the “Courses” tab.

KVHS WEBSITE – VIEWBOOK



The image shows a screenshot of the Kennebecasis Valley High School website. The header features the school's logo and name, a search bar, and a navigation menu. The 'Course View Book' link is highlighted with a red circle, and a dropdown menu is open below it, listing various course selection and request resources. Green arrows point from the 'Course View Book' link to the dropdown menu items.

Kennebecasis Valley High School

Search this site...

Home | About Us | Student Resources | Parent Resources | Course | Graduation Information | PowerSchool | School Cash Online | Contact Us | School Events Calendar | Athletics | Membership | **Course View Book** | In Class at KVHS | Work Room | Math Help Schedule | School Clothing | Student Web | Course Requesting Helpfulness

Home > Kennebecasis Valley High School

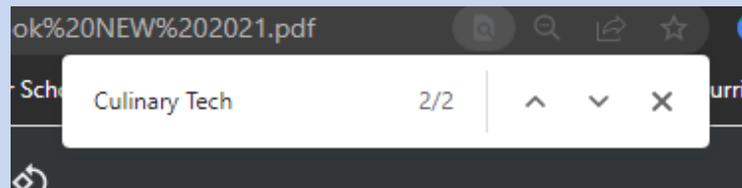
Course View Book

- Course Selection Video - Students Entering Grade 10
- Course Request Form - Grade 10
- Course Selection Video - Students Entering Grade 11
- Course Selection Video - Students Entering Grade 12
- Course Request Form - Grade 11 and 12
- Students entering Grade 9
- Students entering Grade 10
- Students entering Grade 11
- Students entering Grade 12
- KVHS Course Prerequisites and Co-requisites
- Graduation Requirements
- Post Secondary Admission Requirements
- Cooperative Education 120
- Reading Tutor 120 Application
- Yearbook Staff Application

Past Events 2016-17

KVHS WEBSITE – VIEWBOOK

CTRL + f



Course Request Form

Kennebecasis Valley High School
Grade 11 & 12 Course Request Form
2022-2023



Name: _____

Advisory: _____

In Grade 11 and 12, students request 10 credits.

Credit values are given in the column to the right of each course name. Please read directions at the beginning of each section with care. Check your selected credits/courses in the column provided.

Students must request 2 additional courses to be used as the alternates should one of the original 10 requests not be possible.

ENGLISH LANGUAGE ARTS

Students must pass both English 11 courses and one English 12 to graduate.
Recommendation: Have a conversation with your current English 10 teacher for their recommendation for appropriate Grade 11 English level.

✓	Course	Credits
	English Literary Texts 111 (Prereq: ELA 10)	1
	English Informational Texts 111 (Prereq: ELA 10)	1
	English Literary Texts 112 (Prereq: English 10)	1
	English Informational Texts 112 (Prereq: ELA 10)	1
	English Literary Texts 113 (Prereq: ELA 10)	1
	English Informational Texts 113 (Prereq: ELA 10)	1
	English 121 (Prereq: ELA 111)	1
	English 122 (Prereq: ELA 111/112)	1
	English 123 (Prereq: ELA 112/113)	1

FI LANGUAGE ARTS

French Immersion students must complete FI Language Arts 110 in Grade 11 and FI Language Arts 120 in Grade 12.

French Immersion students must complete FIVE FI credit courses in their Grade 11 and 12 years (combined).

A request will automatically selected for you based on your program enrolment gr 3 or gr 6. It will count as 1 credit

FINE ARTS/LIFE ROLE CREDIT

Students must earn one credit from this grouping for graduation. Students may choose additional courses from this group if they wish. Some courses are by application only. Please complete the application form, but DO NOT select it as one of your 12 choices.

Students are encouraged to take more than one course from this category!

✓	Course	Credits
	Automotive Electrical Systems 120 (*If counting as Science credit, it cannot count as Fine Arts/Life Role Credit. Prereq: Internal Comb. Engines 110).	1
	CO-OP 120 (All morning)	3
	CO-OP 120 (Periods 2 8.3 or 48.5)	2
	Culinary Technology 110	1
	Culinary Technology 120 (Prereq: Cul Tech 110)	1
	Electrical Wiring 110	1
	Entrepreneurship 110	1
	FI/FSL Individual & Family Dynamics 120	1
	Fashion Technology and Design 110	1
	Fashion Technology and Design 120	1
	Framing & Sheathing 110	1
	Graphic Art & Design 110 (Art 90h would be an asset)	1
	Housing & Interior Design 120	1
	Individual & Family Dynamics 120	1
	Internal Combustion Engines 110	1
	Metals Fabrication 110	1
	Metals Processing 110	1
	Metals Processing 120 (Prereq: Metals Pro 110)	1
	Mill & Cabinet Work 120	1
	Music 112 (Music 10 90h an asset)	1
	Music 122 (Music 10 90h an asset)	1
	Nutrition & Healthy Living 120	1
	Outdoor Education 110	1
	Physical Education Leadership 120	1
	Power Train & Chassis 110	1
	Reading Tutor 120	1
	Residential Finish 120 (Prereq: Fram & Sheath 110)	1
	Theatre/Dramatic Arts 120	1
	Visual Arts 110 (Art 10 90h an asset)	1
	Visual Arts 120 (Prereq: Vis Arts 110 or GA & Design 110)	1
	Wellness Through Physical Educations 110	1

HISTORY

All students must pass Modern History in order to graduate.

Recommendation: Have a conversation with your Social Studies 10 teacher for their recommendation for appropriate Grade 11 History level.

✓	Course	Credits
	FI/FSL Modern History 112 (Prereq: SS 10)	1
	Modern History 112 (Prereq: SS 10)	1
	Modern History 113 (Prereq: SS 10)	1

MATHEMATICS

Students must pass either **Foundations of Mathematics 110** or **Financial and Workplace Mathematics 110** in order to graduate, plus one additional math course.

Recommendation: Have a conversation with your current GMF10/NRF10 teacher for their recommendation for appropriate Grade 11 Math course. Students are encouraged to take additional math courses; especially those who are thinking of attending post-secondary programs related to Business, Science, Engineering, Nursing, Health Sciences, etc.

✓	Course	Credits
	FI/FSL Foundations of Math 110 (Prereq: GMF/NRF 10)	1
	FI/FSL Pre-Calculus 110 (Prereq: Foundations 110)	1
	Financial & Workplace Math 110 (Prereq: GMF 10)	1
	Financial & Workplace Math 120 (Prereq: Fin Work 110)	1
	Foundations 110 (Prereq: GMF 10/NRF 10)	1
	Foundations 120 (Prereq: Foundations 110)	1
	Pre-Calculus 110 (Prereq: Foundations 110)	1
	Pre-Calculus 120 A (Prereq: Pre-Calc 110)	1
	Pre-Calculus 120 B (Coreq: Pre-Calc A 120)	1
	Calculus 120 (Prereq: Pre-Calc A&B 120)	1
	NBCC Skilled Trades Work Ready Math 120	1

SCIENCE

All students must earn one Science credit to graduate.

Recommendation: Have a conversation with your Science 10 teacher for their recommendation for appropriate Grade 11 Science levels.

Students are encouraged to take additional science courses; especially those who are thinking of attending post-secondary programs related to Science, Engineering, or Health or Nursing.

✓	Course	Credits
	Automotive Electrical Systems 120 (Prereq: Internal Comb. Engines 110)	1
	Biology 111 (Prereq: Sci 9 & GMF 10)	1
	Biology 112 (Prereq: Sci 9 & GMF 10)	1
	Biology 121 (Prereq: Biology 111; Coreq: Fdns 110)	1
	Biology 122 (Prereq: Bio 111/112; Coreq: Fdns 110)	1
	Chemistry 111 (Prereq: Sci 10, GMF 10; Coreq: Fdns 110)	1
	Chemistry 112 (Prereq: Sci 10, GMF 10; Coreq: Fdns 110)	1
	Chemistry 121 (Prereq: Chem 111 & Fdns 110)	1
	Chemistry 122 (Prereq: Chem 111/112 & Fdns 110)	1
	FI/FSL Biology 112 (Sci 9 & GMF 10)	1
	Human Physiology 110	1
	Introduction to Electronics 110	1
	Intro to Enviro Science 120 (Prereq: Sci 10, GMF 10)	1
	Physical Geography 110	1
	Physics 111 (Prereq: Sci 10, GMF 10; Coreq: Fdns 110)	1
	Physics 112 (Prereq: Sci 10, GMF 10; Coreq: Fdns 110)	1
	Physics 121 (Prereq: Physics 111 & Fdns 110)	1
	Physics 122 (Prereq: Physics 111/112 & Fdns 110)	1

Course Request Form

ELECTIVE COURSES

Students need a total of 18 credits to graduate.

The additional credits may come from any of the categories previously listed or from the elective courses listed below.

Please note that you need a minimum of 5 Grade 12 courses to graduate.

ADVANCED PLACEMENT COURSES

✓	Course	Credits
	AP Biology 120	1
	AP Calculus AB 120	1
	AP Chemistry 120	1
	AP English Literature 120	1
	AP Human Geography 120	1
	AP Physics 1 120	1
	AP Psychology 120	1
	AP Seminar (Must also request World Issues 120)	1
	AP U.S. History 120	1

BUSINESS

✓	Course	Credits
	(Intro to) Accounting 120	1
	Business Organization & Management 120	1
	Economics 120	1
	Hospitality & Tourism 110	1
	IDEA Centre	2

FAMILY STUDIES

✓	Course	Credits
	Child Studies 120	1
	Early Childhood Services 110	1

HUMANITIES

✓	Course	Credits
	Canadian History 122 (Prereq: MH 112)	1
	FI/FSL World Issues 120 (Prereq: FI/FSL MH11 or MH11)	1
	Indigenous Studies 120	1
	Law 120	1
	Political Science 120	1
	Sociology 120	1
	World Issues 120 (Prereq: MH 11)	1

LANGUAGES

✓	Course	Credits
	Canadian Literature 120	1
	FI/FSL Media Studies 120	1
	Journalism 120	1
	Media Studies 120	1
	Post-Intensive French 110 (Prereq: PIF 10)	1
	Post-Intensive French 120 (Prereq: PIF 110)	1
	Spanish 110	1
	Spanish 120 (Prereq: Spanish 110)	1
	Writing 110	1

LOCAL OPTION COURSES

You may only choose two courses from this list to count towards graduation.

✓	Course	Credits
	Board Game Design 120	1
	Care and Maintenance of Vehicles 110	1
	Children's Literature 120	1
	Dance 110	1
	Gender Studies 120	1
	Introduction to Astronomy 120	1
	Japanese for Beginners 110	1
	Leadership 120	1
	Photography 120	1
	Philosophy 120	1
	Psychology 110	1
	Strategy in Sport 110	1
	Yearbook 120	1
	Yoga 110	1

PERSON INTEREST COURSE

✓	Course	Credits
	Personal Interest Course 1	1
	Personal Interest Course 2	1

TECHNOLOGY

✓	Course	Credits
	Computer Aided Design 110	1
	Computer Science 110	1
	Computer Science 120 (CS 110 an asset)	1
	Cybersecurity 120	1
	Electrical Wiring 110	1
	Residential Finish 120	1
	Robotics & Automated Technology 120	1
	Welding/Metals: Fab 120 (Prereq: Metals: Fab 110)	1

REACH BACK FOR GRADE 10

✓	Course	Credits
	English 10 Literary Texts	0
	English 10 Informational Texts	0
	GMF 10 or FI GMF 10	0
	NRF 10 or FI NRF 10	1
	Social Studies 10 or FI Social Studies 10	0
	Science 10 or FI Science 10	0

COURSES THAT REQUIRE APPLICATIONS

before gaining entry (Found in Guidance Centre). All applications are due Thursday, March 31st 2022 to the Main Office or your Guidance Counsellor COOP 120

IDEA Centre

Outdoor Education 110

PE Leadership 120

Personal Interest Course 1 & 2

Reading Tutor 120

Yearbook 120

ALTERNATES

You must select 2 alternate courses. You would select these to help us fill your schedule if you are not able to get one of your electives. It will not replace a required course for graduation or post-secondary.

List Courses in Order of Preference:

1)
2)
3)
4)
5)
6)
7)
8)
9)
10)
Alternate 1)
Alternate 2)

Information Sheet



Information for Students Going Into Grade 11

What's different about Grade 11 from Grade 10?

The biggest change is the amount of choice you have in requesting your courses! It is important that you consider your options carefully before making requests because your courses will affect your post-secondary opportunities and all marks will be on your transcript.

What do I have to take in Grade 11?

- Two English Language Arts credits (one each semester):
 - ELA 111 Literary Texts **and** ELA Informational Texts, or ELA 112 Literary Texts **and** ELA 112 Informational Texts, or ELA 113 Literary Texts **and** ELA 113 Informational Texts. You must pass both sections before moving to Grade 12 English.
- Two Math credits:
 - Numbers, Relations and Functions (NRF)10 **and** Foundations (FDS) Math 11 or Workplace and Financial Math 11 **and** Workplace and Financial Math 12. FI/FSL students will take FI/FSL NRF 10 **and** FI/FSL Foundations in Math 11. Please see the note below about the Pre-Calculus Math elective.
- Modern History 112 or 113. FI/FSL students take FI/FSL Modern History 112.
- One science course unless a grade 11 science credit course was taken as an elective in Grade 10.
- A minimum of one Fine Arts/Life Role Development course.
- FI/FSL students must take FI/FSL Language Arts 110 (early or late).
- FI/FSL students must make sure they take five FI/FSL courses over Grades 11 and 12.

What are the different math courses?

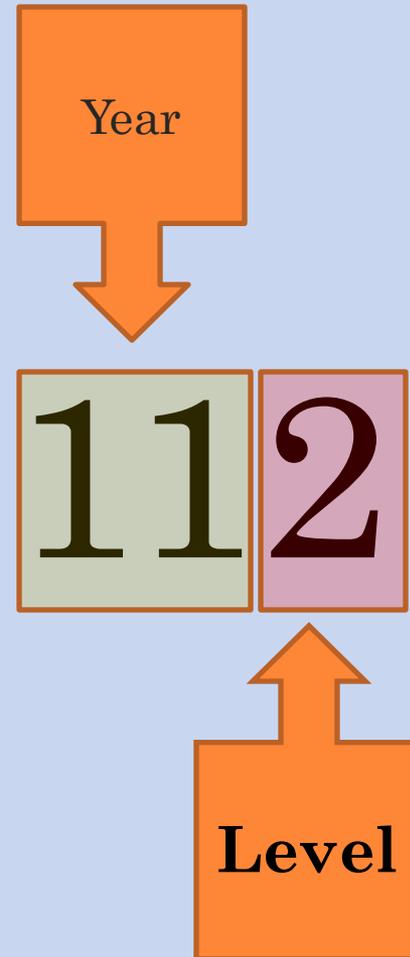
- *FI/FSL Pre-Calculus or Pre-Calculus Math 110, Pre-Calculus 120 A and 120 B and Calculus 120* are for students who want to pursue university studies in business, engineering, or science. Students taking Pre-Calculus 110 must first take Foundations 110.
- *Foundations Math 110 and 120* are for students who want to pursue other university or college programs.
- *Workplace and Financial Math 110 and 120* are for students who want to enter the workforce after graduation, or go into an apprenticeship, or enroll in most one-year college programs.

What do the numbers mean after the course names?

- *Level Two* is the standard university prep level.
- *Level One* meets the same outcomes as Level Two but moves at a quicker pace and is more in-depth. This course is only for students who have demonstrated the attitude and aptitude for more challenging work in these subject areas.
- *Level Three* is for students who want to enter the workforce after graduation, or go into an apprenticeship, or pursue a one-year college program. Students who take a course at Level Three will not be permitted to take the next course at Level Two. For example, a student who successfully completes English Language Arts 113 cannot take English Language Arts 122, they must take English Language Arts 123.
- *Level Zero* means there is only one level of this course. In most cases, this means that the course

COURSE LEVELS

English



COURSE LEVELS

Writing 110



Course Levels

▶ Level 1 = University prep

▶ Level 2 = University/College prep

▶ Level 3 = College Prep

Level 0 = One level only

Writing 110

- **Everyone can take this course**
- **Some 120 courses can count as university admissions electives**

AP English 120

- **Special course. AP means 'Advanced Placement' and a university level course**

How will you know what level to choose?

Ask your subject teacher
for their advice and
consider your passion for
the subject.

Course Pre-Requisites

Keep in mind that you need to successfully complete some courses before you can take another...

Examples:

You need courses in Grade 10 to take some courses in Grade 11

- You need Science 10, GMF 10 and NRF 10 to take Chemistry 11 or Physics 11.
- You need Civics 10 before doing a History credit.

Other Grade 11 and 12 courses have prerequisites

- For example: You need Chemistry 112 to take Chemistry 122

YOU NEED TO REQUEST

- 10 COURSES + 2
ALTERNATES

YOU MUST REQUEST ...

- 2 English (2 credits)

English 111 - Lit. Text & Info Text
or

English 112 - Lit. Text & Info Text
or

English 113 – Lit. Text & Info Text

STUDENTS REQUIRE 2 MATH CREDITS TO GRADUATE

Numbers Relations and Functions Gr. 10 and
Foundations Math 110 or Financial and
Workplace Math 110

--OR--

Financial and Workplace Math 110 and
Financial and Workplace Math 120 or NBCC
Skilled Trades Math 120

YOU MUST REQUEST:

At least one grade 11 math.

STUDENTS REQUIRE 2 MATH CREDITS TO GRADUATE

Math Pathways

Straight to Graduation

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

NBCC Skilled Trades Math 120 is an additional math course open to students

Graduation PLUS

- Grade 9 A
- Grade 9 B
- Geometry, Measurement and Finance 10
- Numbers Relations and Functions 10
- Foundations Math 110
- Foundations Math 120

Graduation and keeping my options open!

- Grade 9 A
- Grade 9 B
- Geometry, Measurement and Finance 10
- Numbers Relations and Functions 10
- Foundations Math 110
- Pre-Calculus 110
- Pre-Calculus A 120
- Pre-Calculus B 120
- Calculus 120
- AP Calculus
- AP Statistics

YOU MUST REGISTER FOR

○ 1 semester of History:

Modern History 112/113, Indigenous Studies
120, World Issues 120, Canadian History
122

or Ancient and Medieval History 112 (only for
students currently in Grade 10).

OR

FI Modern History 112, FI Indigenous
Studies, FI World Issues, FI Ancient and
Medieval History 112

(French Immersion Program Only)

Immersion Students must take:

FI/FSL (Gr. 3 Entry) Language Arts 110

Or

FI/FSL (Gr. 6 Entry) Language Arts 110

FI/FSL Language Arts 120

+ 3 other courses in French
during Grade 11/12

SCIENCES

ONE science credit is required for graduation:

Automotive Electrical Systems 120

Biology 111 or 112

Chemistry 111 or 112

Human Physiology 110

Physics 111 or 112

Intro to Environmental Science 120

Intro to Electronics 110

Students must have one **Fine Arts/Life Role** credit to graduate:

FINE ARTS/LIFE ROLE: Must have **one** course from the following list:

- | | | |
|---|---|--|
| <input type="checkbox"/> Auto Electrical Systems 120 <i>(note: if used as a Science credit, it cannot also be a Fine Arts/Life Role credit)</i> | | |
| <input type="checkbox"/> Co-op Ed 120 (2 or 3 credits) | <input type="checkbox"/> Fine Arts 110 | <input type="checkbox"/> Music 111/112, or 122 |
| <input type="checkbox"/> Culinary Technology 110 | <input type="checkbox"/> Framing and Sheathing 110 | <input type="checkbox"/> Nutrition and Healthy Living 120 |
| <input type="checkbox"/> Culinary Technology 120 | <input type="checkbox"/> Graphic Arts & Design 110 | <input type="checkbox"/> Outdoor Pursuits/Education 110 |
| <input type="checkbox"/> Electrical Wiring 110 | <input type="checkbox"/> Housing and Interior Design 120 | <input type="checkbox"/> Physical Education Leadership 120 |
| <input type="checkbox"/> Entrepreneurship 110 | <input type="checkbox"/> Individual & Family Dynamics 120 | <input type="checkbox"/> Power Train and Chassis 110 |
| <input type="checkbox"/> Fashion Design 120 | <input type="checkbox"/> Internal Combustion Engines 110 | <input type="checkbox"/> Reading Tutor 120 |
| <input type="checkbox"/> Fashion Technology 110 | <input type="checkbox"/> Intro to Applied Technology 110 | <input type="checkbox"/> Residential Finish 120 |
| <input type="checkbox"/> FI/FSL Culinary Technology 110 | <input type="checkbox"/> Metals Fabrication 110 | <input type="checkbox"/> Theatre Arts 120 |
| <input type="checkbox"/> FI/FSL Culinary Technology 120 | <input type="checkbox"/> Metals Processing 110 | <input type="checkbox"/> Tune-up and Emissions 120 |
| <input type="checkbox"/> FI/FSL Ind Family Relations 120 | <input type="checkbox"/> Metals Processing 120 | <input type="checkbox"/> Visual Arts 110 or 120 |
| <input type="checkbox"/> FI/FSL Intro to Applied Tech 110 | <input type="checkbox"/> Mill and Cabinet Work 120 | <input type="checkbox"/> Wellness 110 |

ELECTIVES

- **THE REMAINDER OF YOUR COURSES ARE YOUR ELECTIVES...**
- **PLAN YOUR ELECTIVES CAREFULLY TO MAKE SURE THAT YOU HAVE THE COURSES YOU NEED WHEN YOU GRADUATE IN ORDER TO CONTINUE YOUR STUDIES**
- **YOUR ELECTIVES ARE NOT GUARANTEED. KEEP IN MIND THAT YOU MIGHT NOT GET ALL THE ELECTIVES THAT YOU WANT.**

COURSES THAT REQUIRE APPLICATION FORMS

- ▶ [Cooperative Education 120](#)
- ▶ [Reading Tutor 120](#)
- ▶ [Yearbook Staff](#)
- ▶ [Physical Education Leadership 120](#)
- ▶ [Outdoor Education 110](#)
- ▶ [Personal Interest Course](#)
- ▶ [IDEA Centre \(Video Here\)](#)

TO SUMMARIZE.....

- ▶ You need 18/22 courses to graduate

COURSES REQUIRED FOR GRADUATION

- English 11 (**2 credits, one each semester**) and English 12 (**one semester**)
- 2 Maths
- 1 History
- 1 Science
- 1 Fine Arts/Life Role

8 COMPULSORY CREDITS

+10 OPTIONS

18 TOTAL

- 5 Credits must be at the Grade 12 Level
- Must Pass English Language Proficiency Assessment
- Students may only count 2 Local Option courses toward graduation.

Graduation Requirements Sheet



Graduation Requirement Checklist

Student's Full Name: _____ Date: _____

Is the student's full legal name on the transcript? Yes No

- ★ If No, please write full legal name on TRANSCRIPT and turn in to the office ASAP.
- Students must successfully pass eighteen (18) grade 11/12 credits which may include NRF 10.
- Students must successfully pass the ELPA (English Language Proficiency Assessment).
- Students cannot substitute an AP course for one of the required courses

ENGLISH LANGUAGE ARTS: Must have **both** courses below:

English Language Arts 111/112/113 (Info + Lit, 2 credits) English Language Arts 121/122/123 (1 credit)

FINE ARTS/LIFE ROLE: Must have **one** course from the following list:

- | | | |
|--|---|--|
| <input type="checkbox"/> Auto Electrical Systems 120 (note: if used as a Science credit, it cannot also be a Fine Arts/Life Role credit) | <input type="checkbox"/> Graphic Arts & Design 110 | <input type="checkbox"/> Nutrition and Healthy Living 120 |
| <input type="checkbox"/> Co-op Ed 120 (2 or 3 credits) | <input type="checkbox"/> Housing and Interior Design 120 | <input type="checkbox"/> Outdoor Pursuits/Education 110 |
| <input type="checkbox"/> Culinary Technology 110 | <input type="checkbox"/> Individual & Family Dynamics 120 | <input type="checkbox"/> Physical Education Leadership 120 |
| <input type="checkbox"/> Culinary Technology 120 | <input type="checkbox"/> Internal Combustion Engines 110 | <input type="checkbox"/> Power Train and Chassis 110 |
| <input type="checkbox"/> Electrical Wiring 110 | <input type="checkbox"/> Intro to Applied Technology 110 | <input type="checkbox"/> Reading Tutor 120 |
| <input type="checkbox"/> Entrepreneurship 110 | <input type="checkbox"/> Metals Fabrication 110 | <input type="checkbox"/> Residential Finish 1 |
| <input type="checkbox"/> Fashion Tech & Design 110 | <input type="checkbox"/> Metals Processing 110 | <input type="checkbox"/> Theatre Arts 120 |
| <input type="checkbox"/> Fashion Tech & Design 120 | <input type="checkbox"/> Metals Processing 120 | <input type="checkbox"/> Tune-up and Emissi |
| <input type="checkbox"/> FI/FSL Ind Family Relations 120 | <input type="checkbox"/> Mill and Cabinet Work 120 | <input type="checkbox"/> Visual Arts 110 or 1 |
| <input type="checkbox"/> FI/FSL Intro to Applied Tech 110 | <input type="checkbox"/> Music 111/112, or 122 | <input type="checkbox"/> Wellness 110 |
| <input type="checkbox"/> Framing and Sheathing 110 | | |

MATH: Must have **two** courses from the options below:

- | | |
|--|---|
| <input type="checkbox"/> Numbers, Relations & Functions 10 | <input type="checkbox"/> Finance and Workplace Math 110 |
| <input type="checkbox"/> Foundations in Math 110 or FI Foundations in Math 110 | <input type="checkbox"/> Finance and Workplace Math 120 |

HISTORY: Must have one of the following courses.

- | | | | |
|---|---|--|---------------------------------------|
| <input type="checkbox"/> Modern History 112 | <input type="checkbox"/> FI Modern History 112 | <input type="checkbox"/> FI Ancient & Medieval History 112 | <input type="checkbox"/> World Issues |
| <input type="checkbox"/> Modern History 113 | <input type="checkbox"/> Ancient & Medieval History 112 | <input type="checkbox"/> FI/FSL World Issues 120 | <input type="checkbox"/> Indigenous S |

SCIENCE: Must have **one** course from the following list.

- | | |
|---|--|
| <input type="checkbox"/> Advanced Environmental Science 120 | <input type="checkbox"/> Intro to Environmental Science 120 |
| <input type="checkbox"/> Automotive Electrical Systems 120 | <input type="checkbox"/> Introduction to Electronics 110 |
| <input type="checkbox"/> Biology 111/112, 121/122 | <input type="checkbox"/> Microelectronics 120 |
| <input type="checkbox"/> Chemistry 111/112, 121/122 | <input type="checkbox"/> Physical Geography 110 |
| <input type="checkbox"/> FI Biology 112 | <input type="checkbox"/> Physics 111/112, 121/122 |
| <input type="checkbox"/> FI Physics 112 | <input type="checkbox"/> Robotics & Automated Technology 120 |
| <input type="checkbox"/> Human Physiology 110 | |

FRENCH IMMERSION: FI students must have **five** FI credits through their Grade 11 & 12 years.

- | | | |
|---|---|---|
| <input type="checkbox"/> FI Language Arts 110 (Course #1) | <input type="checkbox"/> FI Language Arts 120 (Course #2) | <input type="checkbox"/> FI Course #3 |
| <input type="checkbox"/> FI Course #4 | <input type="checkbox"/> FI Course #5 | ★ You may re-count these as electives below if not already used in the sections above. |

LOCALLY DEVELOPED COURSES: May only include up to **two** of the following in your required eighteen credits.

- | | | |
|---|--|--|
| <input type="checkbox"/> Dance 110 | <input type="checkbox"/> Maintenance Auto 110 | <input type="checkbox"/> Psychology 110 |
| <input type="checkbox"/> Gender Studies 120 | <input type="checkbox"/> Philosophy 120 | <input type="checkbox"/> Yearbook 120 |
| <input type="checkbox"/> Intro. To Astronomy 120 | <input type="checkbox"/> Photography 120 | <input type="checkbox"/> Yoga 110 |
| <input type="checkbox"/> Japanese for Beginners 110 | <input type="checkbox"/> Children's Literature 120 | <input type="checkbox"/> Strategy in Sport 110 |
| <input type="checkbox"/> Board Game Design 120 | | |

GRADE 12 ELECTIVES: Must have **four** more Grade 12 courses.

- | | | | |
|------------------------------------|------------------------------------|------------------------------------|------------------------------------|
| <input type="checkbox"/> Course #1 | <input type="checkbox"/> Course #2 | <input type="checkbox"/> Course #3 | <input type="checkbox"/> Course #4 |
|------------------------------------|------------------------------------|------------------------------------|------------------------------------|

ADDITIONAL ELECTIVES: Must have **six** more Grade 11 or 12 courses to bring your total to eighteen.

- | | | |
|------------------------------------|------------------------------------|------------------------------------|
| <input type="checkbox"/> Course #1 | <input type="checkbox"/> Course #2 | <input type="checkbox"/> Course #3 |
| <input type="checkbox"/> Course #4 | <input type="checkbox"/> Course #5 | <input type="checkbox"/> Course #6 |

Passed ELPA? Yes No

Graduation Granted: Yes No

Number of credits completed to date: _____ /18

PLANNING

- You need to think about the future!
- If you know where you're going, you will pick the right courses from the beginning
- We have had some students realize that they don't have what they need to get into a particular University or Community College program... and have had to upgrade courses after graduation.
- Want to get an early start? You can take an online course for the month of July through NBVLC.



PERSONALIZE YOUR LEARNING

Options for Credit are opportunities to have flexibility in your class schedule to explore interests and work toward educational and career goals.

What do you want to learn?
What topics and experiences are exciting and engaging for you?

Working with your teachers, administrators, and school counsellors will help you determine the best options for you!

CHALLENGE FOR CREDIT
PERSONAL INTEREST 1 & 2
INDEPENDENT STUDY
DUAL CREDIT COURSES
EARLY START CREDITS



OPTIONSFORCREDIT@GNB.CA



Flexible Options for Credit for High School

PERSONALIZE
YOUR LEARNING

CHALLENGE FOR CREDIT



I WANT TO...

Get credit for learning I have acquired outside of the classroom!

Talk to an administrator or school counsellor about submitting a Challenge for Credit Notice of Intent and Letter of Agreement form to your principal for any credit course. Two challenges can be used as credit towards graduation. "Fast track" options allow you to get a credit by simply submitting proof of completion.

PERSONAL INTEREST 1 & 2



I WANT TO...

Explore a personal interest or passion!

In Personal Interest 1 and 2, you have the opportunity to pursue an individual interest or passion. You will determine the focus of your learning with help from teachers and other mentors in the school or local/global community.

Your school may offer this as a class, or you may apply to complete the course independently.

DUAL CREDIT COURSES



I WANT TO...

Get a head start on my future educational goals!

A dual credit course allows you to earn both high school credit(s) and credit(s) or program recognition toward a post-secondary certificate, diploma, degree, or Certificate of Apprenticeship.

Examples of current options include:

- NBCC Skilled Trades Math

MAKE YOUR OWN PATH

INDEPENDENT STUDY



I WANT TO...

Develop my own course outcomes and dig deeper into a topic of interest!

Independent study is an opportunity to extend learning beyond your high school courses by developing your own course! You will work with a supervising teacher or mentor to create learning outcomes, activities, and a plan for how your work will be assessed. This is a great chance to build skills to support lifelong learning!

EARLY START CREDITS



I WANT TO...

Take a course at a college or university!

With Early Start Credits, Grade 12 students who are on track to graduate can take an online course from UNB, STU, Mt. Allison University, NBCC, or Crandall University. Tuition costs apply, although funding options are available. Your school counsellor can direct you to the list of courses from each institution and help you get registered.



Current "fast track" options include: CADET level 4, Scout Exploration Activity Award, Duke of Edinburgh, Imagine NB, National Lifesaving Society, Girl Guides Trailblazer Award, Coach NB, Junior Achievement, Université de Moncton Explore Jeunesse and Junior High Programs, the Immersion Program of Université Saint-Anne, and Les Jeunes chanteurs d'Acadie.

POST SECONDARY ADMISSIONS REQUIREMENTS – EXAMPLES UNB SCIENCES

New Brunswick Requirements

- English 122/Français 10411
- Pre-Calculus A 120/Mathématiques 30331C*
- Pre-Calculus B 120/Mathématiques 30411C
- Chemistry 122/Chimie 52411
- One of Biology 122/Biologie 53411, Physics 122/Physique 51411 or another provincially approved science**
- One elective – Group 1 or 2
- Minimum admission average 75%
- *Mathématiques 30411B is acceptable for admission. However UNB strongly recommends Mathématiques 30331C as the preferred pre-requisite to Mathématiques 30411C.
- **Biologie 53421 and Physique 51421 are acceptable for admission.
- ***Senior-year Mathematics, Chemistry and another approved science course are required for admission to this program. The average of the marks in senior Mathematics, Chemistry and the best other science course must be at least 75%. Students who present only Chemistry will be considered at the discretion of the Faculty.
- *Students who do not meet the admission requirements for direct entry to the Bachelor of Science degree program, but offer a minimum admission average of 70% may be given conditional admission into an entrance program to the extent that capacity allows.



POST SECONDARY ADMISSIONS REQUIREMENTS – EXAMPLES UNB SCIENCES



Group 1

- Anglais 22411
- Astronomie 55411
- Biology 122
- Biologie 53411/53421
- Calculus 120
- Canadian Literature 120
- Chemistry 122
- Chimie 52411
- Computer Science 110 or 120
- Co-op Education 120
- Droit 86411
- Economics 120
- Économie 44411
- Éducation coopérative 88411

Group 2

- Introduction to Accounting 120
- Accounting 120
- Accounting 120 (computerized)
- Business Organization & Management 120
- Comptabilité 84411
- Marketing 122
- Native Studies 120

Group 3

- Art 110 or 120
- Art 91411
- Creation Musicale 92421
- Communications 120 (Media Studies 120)

POST SECONDARY ADMISSIONS REQUIREMENTS – EXAMPLES STU - ARTS

Anglophone Schools



High school applicants must meet the following minimum requirements for admission to the Bachelor of Arts program at St. Thomas University:

- high school graduation (by end of August of the year in which students apply);
- minimum average of 70% on five successfully completed Grade 12 academic courses one of which must be English 122;
- four remaining academic electives chosen from the list below (please note that, where they exist, Level 1 courses and any of the following electives offered in a French Immersion program, are acceptable as substitutes for courses listed below).

- Biology 122
- Calculus 120
- Canadian Geography 120
- Canadian History 122
- Canadian Literature 120
- Chemistry 122
- Computer Science 120
- Mandarin 120
- Media Studies 120 OR Communications 120 OR Digital Productions 120 OR Journalism 120 OR Broadcast Journalism 120 OR FI Techniques de Communication 120 OR Women, Media and Culture 120 OR Gender, Media and Culture 120
- Modern History 112

POST SECONDARY ADMISSIONS REQUIREMENTS – EXAMPLES STU - ARTS



- Biology 122
- Calculus 120
- Canadian Geography 120
- Canadian History 122
- Canadian Literature 120
- Chemistry 122
- Computer Science 120
- Economics 120
- Post-Intensive French 120 OR French 122
- French Immersion Lang Arts 120
- Geology 120
- Introduction to Environmental Science 120
- Latin 120
- Law 120 OR Business Organization and Management 120 OR Introduction to Accounting 120 OR World Issues 120
- Mandarin 120
- Media Studies 120 OR Communications 120 OR Digital Productions 120 OR Journalism 120 OR Broadcast Journalism 120 OR FI Techniques de Communication 120 OR Women, Media and Culture 120 OR Gender, Media and Culture 120
- Modern History 112
- Native Studies 120 OR Indigenous Studies 120
- Oceanography 120
- Philosophy 120
- Physical Geography 110
- Physics 122
- Political Science 120
- Pre-Calculus 110 OR Foundations of Math 120
- Pre-Calculus A 120
- Pre-Calculus B 120
- Psychology 120
- Sociology 120
- Spanish 120
- Stats 120
- Theatre Arts 120 OR Dramatic Arts 120 OR Art 120 OR Visual Arts 120 OR Music 122 OR World Music 120

POST SECONDARY ADMISSIONS REQUIREMENTS – EXAMPLES NBCC



Profile	Details
Profile A	<ul style="list-style-type: none">• High School Diploma or Adult High School Diploma or GED Diploma of High School Equivalency or Essential Skills Achievement Pathway: Post-Secondary Entry High School Diploma
Profile B	<ul style="list-style-type: none">• High School Diploma or Adult High School Diploma or GED Diploma of High School Equivalency or Essential Skills Achievement Pathway: Post-Secondary Entry High School Diploma• Foundations of Mathematics 110 or Geometry and Applications in Mathematics 112 and Functions and Relations 112
Profile C	<ul style="list-style-type: none">• High School Diploma or Adult High School Diploma or GED Diploma of High School Equivalency or Essential Skills Achievement Pathway: Post-Secondary Entry High School Diploma• 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:<ul style="list-style-type: none">◦ Biology 112 or Biology 122◦ Chemistry 112 or 122◦ Physics 112 or 122 (Recommended)
Profile D	<ul style="list-style-type: none">• High School Diploma or Adult High School Diploma or GED Diploma of High School Equivalency or Essential Skills Achievement Pathway: Post-Secondary Entry High School Diploma• 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:<ul style="list-style-type: none">◦ Biology 112 or Biology 122

POST SECONDARY ADMISSIONS REQUIREMENTS – EXAMPLES NBCC



Profile I

- High School Diploma **or** Adult High School Diploma **or** GED Diploma of High School Equivalency **or** Essential Skills Achievement Pathway: Post-Secondary Entry High School Diploma
- 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 or Biology 122
 - Chemistry 112 or 122
 - Physics 112 or 122

Profile J

- High School Diploma **or** Adult High School Diploma **or** GED Diploma of High School Equivalency **or** Essential Skills Achievement Pathway: Post-Secondary Entry High School Diploma
- 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 or Biology 122
 - Chemistry 112 or 122
 - Physics 112 or 122

WHERE CAN I GET MORE INFORMATION?

- ▶ [KVHS Website](#)
- ▶ Talk with your Advisory Teacher
- ▶ Talk with your Teachers
- ▶ Talk with Adults you trust
- ▶ Message your Guidance Counsellor

- ▶ [Video: How to register for courses on PowerSchool](#) (can be found under the “Course” tab on the KVHS website)

COURSE REQUEST TIMELINE

March 2023

- Monday, February 27th – Course request presentations in the theatre.
- Monday, February 27th – Power School Open to make requests.
- Friday, March 17th – Power School Closes for requests.
- Friday, March 24th - Applications due to Guidance.