



Student's Name : _____

Course Connect AI Teacher: _____

- Students should take note of course prerequisites listed in each cluster.
- It is the responsibility of the student to research post-secondary entrance requirements for specific post-secondary programs. See Guidance if you have further questions.
- Courses offered ONLY online are marked with an asterisk *.

Languages & Literacies

Graduation Requirements:

24 Language and Literacies credit-hours

Successful completion of the English Language Proficiency Assessment (ELPA).

Required Course(s):

English Language Arts Foundations 10 is required for ALL students.

English Language Arts Foundations 11 is required for ALL students.

English Language Arts 12 is required for ALL students.

PIF 10 is required for non-immersion students.

FILA 10 is required for immersion students.

Note:

English Language Arts Extended 10 and English Language Arts Extended 11 is highly recommended for university prep students.

French Immersion Note:

Students that acquire 40 credit-hours in French Immersion courses will receive a French Concentration on their transcript. Students wishing to take fewer FI courses may do so and will still be eligible to take the OPI as long as they have taken FILA 11 and FILA 12. The OPI assesses their French language proficiency.

Languages and Literacies		ch
Required Courses		
English Language Arts Foundational 10		4
English Language Arts Foundational 11 Circle one of: 113 / 112 / 111		4
English Language Arts 12 Circle 123 / 122 / 121		4
PIF 10 (Non-immersion students)		4
FILA 10 (Immersion)		4
Elective Courses		
English Language Arts Extended 10		4
English Language Arts Extended 11 Circle one of: 113 / 112 / 111		4
Writing 110 *		4
Writing 110 FI (Immersion) *		4
Journalism 12		4
Media Studies 12		4
Graphic Novels 120		4
FILA 11 (Immersion)		4
FILA 12 (Immersion)		4
Technique de Communication 120 (Immersion)		4
PIF 110 (Non-immersion students) *		4
PIF 120 (Non-immersion students) *		4
Spanish 110 *		4
Intro Mi'kmaq 110 *		4
Intermediate Mi'kmaq 110 *		4
Intro Wolastoqey 110 *		4
Intermediate Wolastoqey 110 *		4

Humanities

Graduation Requirements:

8 Humanities credit-hours

Required Course(s):

Civics or Civics FI plus 4 credit-hours from one of the designated history courses.

Humanities		ch
Required Courses		
Civics		4
Civics FI (Immersion)		4
Elective Courses		
Modern History 11 Circle one of: 113 / 112		4
Modern History 11 FI (Immersion)		4
Ancient and Medieval History 11		4
Canadian History 122		4
Wabanaki Studies 120		4
World Issues 120		4
Canadian Geography 120 *		4
Law 120		4
Political Science 120		4
Sociology 120		4

Mathematics

Graduation Requirements:

12 Mathematics credit-hours

Required Course(s):

Geometry, Measurement & Finance 10 plus 8 credit-hours from elective courses.

Note:

Geometry, Measurement & Finance 10 is a pre-requisite for Financial & Workplace Math 110. Students who take Financial & Workplace Math 110 will then take either Financial & Workplace Math 120 or NBCC Math 1208 Skilled Trades Math.

Numbers, Relations & Functions 10 is a prerequisite for Foundation of Mathematics 110.

Foundations of Mathematics 110 is a pre-requisite for Foundations of Mathematics 120 and for all Calculus pathway courses.

Mathematics		ch
Required Courses		
Geometry, Measurement & Finance 10		4
Elective Courses		
Numbers, Relations & Functions 10		4
Financial & Workplace Mathematics 110		4
Financial & Workplace Mathematics 120		4
NBCC Math 1208 Skilled Trades Math		4
Foundations of Mathematics 110		4
Pre-Calculus 110		4
Pre-Calculus A 120		4
Pre-Calculus B 120		4
Calculus 120		4
Foundations of Mathematics 120		4

Science

Graduation Requirements:

8 Science credit-hours

Required Course(s):

Any 8 credit-hours from the list below.

Note:

Science for Sustainable Societies 10 is highly recommended to take before Chemistry 112, Physics 112 or Biology 122.

Chemistry 112 is a prerequisite for Chemistry 122 and Physics 112 is a prerequisite for Physics 122.

To take Advanced Environmental Science 120 students must complete one other Grade 11 or 12 provincial Science course as a pre-requisite, as well as Foundations of Mathematics 110 as a pre- or co-requisite.

Marine Sciences 120 can only be used as flexible credit hours and not as science credit hours.

Science	ch
Science for Sustainable Societies 10	4
Environmental Geoscience 110	4
Human Physiology 110	4
Forestry 110	4
Agriculture 110	4
Environmental Science 120	4
Environmental Science 120 FI (Immersion) *	4
Advanced Environmental Science 120	4
Biology 112	4
Biology 122	4
Chemistry 112	4
Chemistry 122	4
Physics 112	4
Physics 122	4
Marine Sciences 120 (can only be used as flexible credit hours and not as science credit hours)	4

Want to learn more about a course?

Go to the SSHS website. Find the Course Selection Form. Hover over the hyperlinked course name on the form to see the course description.

Personalized Well-Being (3 Clusters)

Graduation Requirements:

4 Creative Arts credit-hours

4 Wellness and Physical Education credit-hours

4 Career-Connected credit-hours

8 Additional credit-hours from any of the three Personalized Well-Being Clusters

Note:

French Immersion students will choose **ONE** of Physical Education 10 FI or Career Pathway Design 10 FI.

Personal Interest Courses can be used for any of the three Personalized Well-Being Clusters.

Creative Arts

Creative Arts	ch
Music 110	4
Music 120	4
Visual Arts 110	4
Visual Arts 120	4
Creative Arts 110 *	4
Graphic Art and Design 110	4
Film 110	4
Dramatic Arts 110	4
Dramatic Arts 120	4
Media Studies 120	4
Wood Craft 110	4
Metal Arts 110	4
Baking and Pastry 110	4
Digital Productions 120 *	4

Wellness & Physical Education

Wellness & Physical Education	ch
Physical Education 10	4
Physical Education 10 FI (Immersion)	4
Wellness thru Physical Education 110	4
Outdoor Education 110	4
Outdoor Education 120	4
Health Care 110	4
Human Services 110	4
Yoga 110	4
Psychology 110	4
Psychology 120	4
AP Psychology (upon approval every other year)	4
Individual Family Dynamics 120	4
Nutrition for Healthy Living 120 *	4
Sport and Recreation Leadership 120	4

Career-Connected

Career-Connected	ch
Career Pathway Design 10 FI (Immersion)	4
Goals, Growth and Grit 120	4
Co-op 120	4-12
Co-op 120 FI (Immersion) *	4-12
Computer Science 110 *	4
Computer Science 120 *	4
Digital Productions 120 *	4
Information Technology 120 *	4
Business Organization & Management 120*	4
Early Childhood Services 110	4
Early Childhood Services 120	4
Early Childhood Development 120	4
Entrepreneurship 110	4
Hospitality and Tourism 110	4
Hospitality and Tourism 110 FI (Immersion) *	4
Intro to Accounting 120	4
Internal Combustion Engines 110	4
Intro to Applied Tech 110	4
Intro to Skilled Trades 110	4
Metals Fabrication/Welding 110 (pre-req for 120)	4
Metals Fabrication/Welding 120	4
Metals Processing 110	4
Metals Processing 120 (Advanced)	4
Culinary Technology 110	4
Culinary Technology 120	4
Framing and Sheathing 110	4
Mill and Cabinet Work 120	4
Residential Finish 120	4

Personal Interest Courses:

Personal Interest Courses (1 and 2) offer two elective opportunities for students to pursue individual interests or passions, with a teacher providing supervision and/or oversight. These classes may be offered as scheduled high school courses with a cohort of students, or students may apply to complete the course individually. Personal interest courses can only be permitted upon approval.

Electives upon approval		ch
Personal Interest 1		4
Personal Interest 2		4

Important Notes:

As of 2026, 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.

Students can begin to accumulate credit hours in courses once they have met the learning requirements prescribed for the Grade 9 curriculum in the corresponding subject area or equivalent. Students will be eligible to graduate when the graduation requirements are met.

