

Harbour View High School
Grade 10 Registration Form
2024-2025

Student: _____
 (Last Name) (First Name)

Student Signature: _____

Parents Signature: _____

Homeroom Teacher: _____

Students must select 10 courses and 2 alternatives. Please read directions at the beginning of each section carefully. Check your selected courses in the column provided. French Immersion (FI) students must select the FI version of the courses.

REACH BACK FOR GRADE 9

If you have not successfully completed any of the following **COMPULSORY** courses in grade 9, please select as necessary.

✓		
	English 9 Info Text	
	English 9 Lit Text	
	Math 9A	
	Math 9B	
	FI Math 9A	
	FI Math 9B	
	Science 9	
	FI Science 9	
	Social Studies 9	
	FI Science for Sustainable Societies 10	4 Cr Hour
	Science for Sustainable Societies 10	4 Cr Hour

LANGUAGE & LITERACIES Student must take ELA Foundations 10 and Extended 10 as well as PIF or FILA. Students considering Advanced Placement English and who have a **minimum of 80% in grade nine English** should check the box to indicate a desire to pursue Enriched English.

English 9 - ____ %

	ELA Foundations 10	4 Cr Hour
	ELA Extended 10	4 Cr Hour
	Enriched English (Foundations and Extended)	8 Cr Hour
	Post Intensive French 10	4 Cr Hour
	FI (Early) Language Arts 10	4 Cr Hour
	FI (Late) Language Arts 10	4 Cr Hour
	Journalism 110	4 Cr Hour
	Writing 110	4 Cr Hour

MATHEMATICS Students on the AP (Advanced Placement) track with a mark of 80% or higher in Math 9 should select AP Track below and choose Foundation 110. All other students must take GMF 10. Two additional math courses are required for graduation **Math 9 ____ %**

	AP Track – GMF/NRF (80% in Math 9)	8 Cr Hour
	FI AP Track – GMF/NRF (80% in Math 9)	8 Cr Hour
	GMF 10 (Geometry, Measurement, & Finance)	4 Cr Hour
	FI GMF 10 (Geometry, Measurement, & Finance)	4 Cr Hour
	NRF (Numbers, Relations, & Functions)	4 Cr Hour
	FI NRF (Numbers, Relations, & Functions)	4 Cr Hour
	Foundation of Math 110 (Recommend: NRF)	4 Cr Hour
	FI Foundations of Math 110 (Rec: NRF)	4 Cr Hour
	Financial Workplace Math 110 (Rec: GMF)	4 Cr Hour

HUMANITIES Students must take Civics or FI Civics depending on their program of study. A second Humanities course is a requirement for graduation. AP Seminar has an option of an Environmental focus. Do not select both options.

	Civics	4 Cr Hour
	FI Civics	4 Cr Hour
	AP Seminar/World Issues (85% in English)	8 Cr Hour
	AP Seminar Enviro Focus/World Issues	8 Cr Hour
	Ancient and Medieval History 111	4 Cr Hour
	Ancient and Medieval History 112	4 Cr Hour
	Wabanaki (Indigenous) Studies 120	4 Cr Hour
	Modern History 111	4 Cr Hour
	Modern History 112	4 Cr Hour
	Modern History 113	4 Cr Hour
	FI Modern History 111	4 Cr Hour
	FI Modern History 112	4 Cr Hour

SCIENCE Students will need 8 credit hours to graduate. The following courses are available for grade ten students. Science for Sustainable Societies 10 is strongly recommended before entering Biology, Chemistry, or Physics courses.

	Biology 111 (Recommend: 75% in Sci 10)	4 Cr Hour
	Biology 112 (Recommend: Science 10)	4 Cr Hour
	FI Biology 111 (Rec: 75% in Sci 10)	4 Cr Hour
	FI Biology 112 (Recommend: Science 10)	4 Cr Hour
	Chemistry 111 (Recommend: 75% in Sci 10)	4 Cr Hour

	Chemistry 112 (Recommend: Science 10)	4 Cr Hour
	Physics 111 (Recommend: 75% in Sci 10)	4 Cr Hour
	Physics 112 (Recommend: Science 10)	4 Cr Hour
	Human Physiology 110	4 Cr Hour
	Environmental Geoscience 110	4 Cr Hour
	Biology 121 (Recommend: Bio 112/111)	4 Cr Hour
	Biology 122 (Recommend: Bio 112/111)	4 Cr Hour
	Environmental Science 120	4 Cr Hour
	Forestry 110	4 Cr Hour
	Agriculture 110	4 Cr Hour

PERSONALIZED WELL BEING Students will need five courses and a minimum one course from each of the following: Creative Arts, Wellness and Physical Education, and Career Information Communication Technology, Occupational and Skilled Trades.

Creative Arts

	Visual Arts 10	4 Cr Hour
	Dramatic Arts 110	4 Cr Hour
	Music 10	4 Cr Hour
	Music 10 (Instrumental)	4 Cr Hour
	Photography 120	4 Cr Hour
	Graphic Art and Design 110	4 Cr Hour

Wellness and Physical Education

*Students cannot choose both Phys Ed 10 and Basketball Academy

	*Physical Education 10	4 Cr Hour
	*Basketball Academy	4 Cr Hour
	Wellness through Physical Education 110	4 Cr Hour
	Yoga 110	4 Cr Hour
	Health Care 110	4 Cr Hour

Career, ICT, Occupational and Skilled Trades

	Hospitality and Tourism 110	4 Cr Hour
	Framing and Sheathing 110	4 Cr Hour
	Introduction to Skilled Trades 110	4 Cr Hour
	Metals Fabrication/Welding 110 (Rec: GMF)	4 Cr Hour
	Metals Processing 110 (Rec: GMF)	4 Cr Hour
	Career and Pathway Design 10	4 Cr Hour
	Agriculture 110	4 Cr Hour
	AP Computer Science Principles	4 Cr Hour

2024-2025 Course Selection

Based on the offerings, students are to pick ten courses and two alternatives (Alt)

CORE CLUSTER	COURSE NAME	CREDIT HOURS
LANGUAGE AND LITERACIES (ENGLISH)	Foundations 10 or Enriched English	4 credit hours
LANGUAGE AND LITERACIES (ENGLISH)	Extended 10 or Enriched English	4 credit hours
LANGUAGE AND LITERACIES (FRENCH)	PIF 10 or FILA 10	4 credit hours
MATHEMATICS	GMF 10 or AP Track Math	
HUMANITIES	Civics 10	4 credit hours
PERSONALIZED WELL BEING		
ELECTIVES		
Total Credit Hours should = 40 (44 for AP Track)	TOTAL	
ALTERNATES		

GRADUATION REQUIREMENTS

- have met learning requirements prescribed in Grade 9 curriculum
- have developed a documented career-life plan
- have accumulated 100 credit-hours in the required clusters to apply for graduation.

Cluster	Required Courses
Languages and Literacies	24 credit hours including PIF/FILA 10, ELA 10, ELA11, ELA12
Mathematics	12 credit hours including GMF
Science	8 credit hours
Humanities	8 credit hours including Civics 10
Creative Arts	4 credit hours
Wellness/ Phys Ed	4 credit hours
Career Connected	4 credit hours
Personalized Well Being options	8 additional credit hours from either Creative Arts, Wellness/PE, or Career Connected clusters
Core Cluster Options	8 additional credit hours from any of the above core clusters
Flexible Credit Hours	20 additional credit hours

For detailed information on each course please refer to the 2024-2025 Course Description Booklet. Courses with available video presentations are shown below and can be accessed by opening the electronic copy from the Harbour View website.

Basketball Academy	VIDEO	Financial and Workplace Math 110	VIDEO
Instrumental Music 10	VIDEO	Foundations of Math 110	VIDEO
AP Seminar/World Issues	VIDEO	Indigenous Studies 120	VIDEO
Human Physiology 110	VIDEO	Framing and Sheathing 110	VIDEO
Introduction to Applied Tech	VIDEO	Yoga 110	VIDEO
Wellness Through Physical Ed	VIDEO	Metals Processing	VIDEO
Physics 111	VIDEO	Metals Fabrication/Welding 110	VIDEO
Physics 112	VIDEO	Human Physiology 110	VIDEO