Harbour View High School Grade 12 Registration Form 2023 – 2024

Student: .			
	(Last Name)	(First Name)	(Middle Initial)
Phone: _			
Student S	ignature:		
Parents Si	gnature:		
Homeroo	m Teacher:		

Students must select 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 select two additional courses to be used as the <u>alternates</u> should one of the original 10 selections not be possible. Indicate the courses to serve as your alternates by writing ALT in the check-box next to this course.

The total number of course selected should be 10 plus the 2 alternates.

MATH REACH BACK

✓	Course	Credit
	GMF 10 or FI GMF 10	

LANGUAGES

Students must pass a full year grade 11 English and one-semester grade 12 English to graduate. Students preparing for AP English in grade twelve should select English 121 provided they have achieved a mark of 85% or higher in English 111.

	ingher in English 111.				
✓	Course	Credits			
	AP English Literature (Prerequisite: English 121)	1	<u>video</u>		
	English 111 Lit Text and English 111 Info Text	2			
	English 112 Lit Text and English 112 Info Text	2			
	English 113 Lit Text and English 113 Info Text	2			
	English 121 (Prerequisite: English 111)	1			
	English 122 (Prerequisite: English 111/112)	1			
	English 123 (Prerequisite: English 112/113)	1			

MATHEMATICS Students must pass GMF 10 plus 2 more math credits.

0100			
	AP Calculus 120 (Prerequisite : 90% in Calculus120)	1	<u>video</u>
	Calculus 120 (Prerequisite: 80% in Pre-Cal B 120)	1	<u>video</u>

FI Foundation of Mathematics 110 (Prereq.: GMF & NRF)	1	<u>video</u>
FI Pre-Calculus 110 (Prerequisite: Foundations of Math 110)	1	<u>video</u>
Financial & Workplace Mathematics 110 (Prereq.: GMF)	1	<u>video</u>
Foundations of Mathematics 110 (Prereq.: GMF & NRF)	1	<u>video</u>
Foundation of Math 120 (Prereq.: Foundations 110)	1	<u>video</u>
NBCC Skill Trade Work Ready Math 120 (Prereq: Any Math 11)	1	<u>video</u>
Pre-Calculus 110 (Prerequisite: Foundations of Math 110)	1	<u>video</u>
Pre-Calculus A 120 (Prerequisite: Pre-Calculus 110)	1	
Pre-Calculus B 120 (can be taken as coreq with Pre-Cal. A 120)	1	

HISTORY All students must pass a history course or AP Seminar/World Issues in order to graduate. Students preparing for AP European History should take History 111.

1	<u>video</u>
2	<u>video</u>
1	<u>video</u>
1	<u>video</u>
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LIFE ROLE/PERSONAL DEVELOPMENT Students must earn one credit from this grouping **Or** from the Applied Technology group for graduation. Students may choose additional courses from this group if they wish.

Co-op 120 – morning (Application Required)	3	<u>video</u>
Co-op 120 – afternoon (I. D. E. A)	2	<u>video</u>
Co-op 120 (Mentorship Virtual) (Online)	1	
Entrepreneurship 110	1	<u>video</u>
FI Individual & Family Dynamics 120	1	<u>video</u>
GGG (Goals, Growth & Grit: Skills for Success) 120	1	
Individual & Family Dynamics 120	1	
Music 111 (Instrumental Music)	1	<u>video</u>
Music 122 (Instrumental Music)	1	<u>video</u>
AP Music Theory 120	1	
Nutrition for Healthy Living 120	1	
Outdoor Education 110 (Application Required, \$125.00 fee)	1	<u>video</u>
PE Leadership 120	1	<u>video</u>
Reading Tutor 120	1	<u>video</u>
Dramatic Arts 110	1	<u>video</u>
Dramatic Arts 120 (Prerequisite: Dramatic Arts 110)	1	
Visual Arts 110	1	
Visual Arts 120 (Prerequisite: Visual Art 110)	1	

Wellness Through Physical Education 110	1	<u>video</u>
Health Care 110	1	

SCIENCE

All students must earn one Science credit to graduate. Students are encouraged to take additional science courses – especially those who are thinking of attending college or university programs related to Science, Engineering, or Health Sciences. We encourage students to take extra courses from this group.

We encourage students to take extra courses from this group.		
Advanced Environmental Science 120 (Prerequisite: Bio or Chem 11 or Intro Enviro Science or Physical Geography 11)	1	video
AP Biology (Prerequisite: Biology 121)	1	<u>video</u>
AP Chemistry (Prerequisite: Chemistry 121)	1	<u>video</u>
AP Environmental Science (Prerequisite : Adv	1	<u>video</u>
Environmetnal Science or Bio. 12 + Chem. 12)		
AP Physics (Prerequisite: Physics 121)	1	<u>video</u>
AP Research (Prerequisite: AP Seminar)	1	<u>video</u>
Agriculture 110	1	
Biology 111	1	
Biology 112	1	
Biology 121 (Prerequisite: Biology 111)	1	
Biology 122 (Prerequisite: Biology 112)	1	
Chemistry 111	1	
Chemistry 112	1	
Chemistry 121 (Prerequisite: Chemistry 111)	1	
Chemistry 122 (Prerequisite: Chemistry 111/112)	1	
Environmental Geoscience 110	1	
FI Biology 111	1	
FI Biology 112	1	
Human Physiology 110	1	<u>video</u>
Introduction Environmental Science 120	1	<u>video</u>
Physics 111	1	<u>video</u>
Physics 112	1	<u>video</u>
Physics 121 (Prerequisite: Physics 111)	1	<u>video</u>
Physics 122 (Prerequisite Physics 111/112)	1	video
EDENICH IMMEDIANI		

FRENCH IMMERSION

French Immersion students must complete FI Language Arts 110 in grade 11. In grade 12 students must either complete FI Language Arts 120 or Techniques de Communication 120 (or both if needed). Please indicate if you were an Early or Late Immersion student by checking correct box. French Immersion students must complete five FI credit courses to

graduate with their FI Certificate.

FI (Early) Language Arts 110 (Compulsory)	1	
FI (Late) Language Arts 110 (Compulsory)	1	
FI (Early) Language Arts 120 (Prerequisite: FI Language	1	
Arts 110)		
FI (Late) Language Arts 120 (Prerequisite: FI Language	1	
Arts 110)		
AP French Language & Culture (Prerequisite: FI LA 120)	1	<u>video</u>

ELECTIVE COURSES

<u>Students need a total of 17 credits to graduate</u>. Compulsory courses were described on the front of this registration form. The additional credits may come from any of the categories previously listed or from the elective courses on this side of the form.

BUSINESS

Accounting 120	1	<u>video</u>
Business Organization and Management 120	1	<u>video</u>
Co-op 120 (I. D. E. A)	2	<u>video</u>

COURSES UNIQUE TO HARBOUR VIEW

Please bear in mind that only <u>two</u> locally developed course found in this section may count towards graduation requirements (within the 17 credits required to graduate) and that it may not replace a compulsory course.

Engineering Technology 110	1	<u>video</u>
FI Techniques de Communication 120	1	<u>video</u>
Forensic Science 120 (Prerequisite: Science Credit)	1	<u>video</u>
Adv. Principles in Forensic Science 120 (Prereq:Forensics 120)		
Human Anatomy 120 (Prerequisite: Biology 112/111)	1	<u>video</u>
Leadership 120	1	<u>video</u>
Marine Biology 120 (Prerequisite: Biology 112/111)	1	<u>video</u>
Photography 120 (Course fee: \$10.00)	1	<u>video</u>
Popular Music 120 (History of Rock and Roll)	1	<u>video</u>
Writing 120 (Prerequisite: Writing 110)	1	<u>video</u>
Yoga 110	1	<u>video</u>
Young Adult Literature 120	1	<u>video</u>
Advanced Training Principles 120	1	

ENGLISH ELECTIVE COURSES

Canadian Literature 120	1	
English 110 (EAL students only)	1	
Journalism 120	1	<u>video</u>
Media Studies 120	1	
Reading Tutor 120	1	<u>video</u>
Writing 110	1	<u>video</u>

FRENCH

FI Individual & Family Dynamics 120	1	<u>video</u>
FI Wellness Through Physical Education 110	1	<u>video</u>
FI World Issues 120	1	<u>video</u>
Post Intensive French 110	1	
Post Intensive French 120 (Prerequisite: PI French 110)	1	

SOCIAL SCIENCES

AP Psychology 120 (Prerequisite: Psychology 120)	1	<u>video</u>
AP European Hist 120 (Prereq: Mod Hist 111) (Distance Ed)	1	video
AP Comparative Government 120 (Distance Ed.)	1	
AP World History: Modern 120 (Distance Ed)	1	
AP Studio Art (Prerequisite: VA 110/120)	1	
Canadian Geography 120	1	
Child Studies 120	1	
Economics 120	1	<u>video</u>
Hospitality and Tourism 110 (Computer based)	1	
Indigenous Studies 120	1	<u>video</u>
Law 120	1	<u>video</u>
Nutrition for Healthy Living 120	1	
Political Science 120	1	<u>video</u>
Psychology 120 (Introduction)	1	<u>video</u>
Sociology 120	1	

APPLIED TECHNOLOGY

Students must earn one credit from this grouping **Or** from the Life Role/Personal <u>Development group for graduation</u>. Students may choose additional courses from this group if they wish.

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	Culinary Tech 110 (Course Fee \$10.00)	1	video
	Culinary Tech 120 (Prerequisite: Culinary Tech 110)(Fee \$10.)	1	<u>video</u>
	Culinary Tech 110/120 (2 periods in one sem.) (Fee \$20)	2	video
	Framing & Sheathing 110	1	<u>video</u>
	Introduction to Electronics 110	1	<u>video</u>
	Metal Fabrication 110 (Welding)(Course Fee \$40.00)	1	<u>video</u>
	Welding/Metal Fabrication 120) (Fee \$40.00)	1	<u>video</u>
	Metals Processing 110 (Course Fee \$20.00)	1	<u>video</u>
	Metals Processing 120 (Prerequisite: Metals 110) (Fee	1	video
	\$20.00)		
	Mill & Cabinet 120 (Course Fee (\$30.00)	1	<u>video</u>
	Residential Finish & Insulation 120 (Prereq.: Frame &	1	video
	Sheath)		

TECHNOLOGY

Students may choose additional courses from this group of technology courses.

AP Comp	outer Science Principles 120	1	
Compute	r Aided Design 110	1	<u>video</u>
Compute	r Science 110	1	<u>video</u>
Compute	r Science 120	1	<u>video</u>
Cybersec	urity 120	1	<u>video</u>
Digital Pr	roduction 120	1	<u>video</u>
Informati	ion Technology 120	1	
Robotics	& Automated Technology 120	1	<u>video</u>

NOTES

- O Students must have a minimum of 85% in prerequisite courses to take level one or AP.
- To upgrade to level two English or Math a student must complete level three with a minimum of 75%.
- O Requirements for graduation may not meet the entrance requirements for university or college. Students should see a guidance counselor regarding requirements for specific programs before completing this form.

GRADUATION REQUIREMENTS

- o Modern History 11 or AP Seminar/World Issues
- o English 11 (2 credits)
- o English 12 (1 credit)
- o Math 11 (2 credits)
- One Science credit
- One Life Role/Personal Development credit
- o Five grade 12 credits
- 18 credits in total

<u>List courses in order of preference</u>:

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VP/Guidance Signature:	
Date:	