	2025-2026 COURSE SELECTION SHEET FOR STUDENTS ENTERING GRADE 11
Last Name	HR Teacher
First Name	HR Room #

**Italicized** courses are French Immersion ONLY

Mark an "X" beside your selections and then **build your schedule** on the back by writing in your <u>course name and level.</u>

Math Cluster - min 12 cre	dit hours = 3 courses	La	nguages & Literacies Cluster - n	nir	24 credit hours = 6 courses
EQUIRED		RE	QUIRED		English 112 Extended
Geometry Measurement &	Finance 10		Post Intensive French 10	_	English 113 Extended
FI Geometry Measurement & Finance 10			FI Language Arts 10		FI Language Arts 110 (P)
Financial & Workplace Mathematics 110			English 10 Foundational		FI Language Arts 120 (P)
Financial & Workplace Mathematics 120 (P)			English 112 Foundational		Journalism 120
Foundations of Mathematics 110 (P)			English 113 Foundational		*Media Studies 120
FI Foundations of Mathema	tics 110(P)		Canadian Literature 110		Post Intensive French 110 (P)
Foundations of Mathematics 120 (P)			Children's Literature 120		Writing 110
NBCC Skilled Trades Math 13	20 (P)	Н	umanities Cluster - min 8 cred	dit	hours = 2 courses
FI Numbers Relations & Functions 10			QUIRED	T	FI Modern History 112
Numbers Relations & Functions 10			Civics 10	_	Modern History 113
Pre-Calculus 110 (P)			FI Civics 10	_	Wabanaki Studies 120
Pre-Calculus A 120 (P)			Ancient & Medieval History 112		World Issues 120
Pre-Calculus B 120 (P)			Canadian History 122		FI World Issues 120
			Modern History 112		
		Н	umanities Courses below can only b	эe	used in Core/Flex Clusters
			Economics 120		Political Science 120
			Law120		Sociology 120
cience Cluster - min 8 cre	edit hours = 2 courses				
Agriculture 110			FI Biology 122 (P)		Physics 112 (P)
Auto Electrical Systems 120	*(P)		Chemistry 112 (P)	_	Physics 122 (P)
Biology 112			Chemistry 122 (P)		Science for Sustainable Societies 10
FI Biology 112			Environmental Science 120		FI Science for Sustainable Societies 10
Biology 122 (P)			Human Physiology 110		
PFRSONAL W	FLL BFING CLUSTERS -	20 c	credit hours from subclusters	be	plow = 5 courses
Creative Arts Cluster		1	ellness & Physical Education		
nin 4 credit hours = 2 cou	rses		in 4 credit hours = 1 course	C.	ustei
Dramatic Arts 110	Music 112 = Guitar/Piano		Advanced Training Principles 120		Physical Education 10
Dramatic Arts 120	Music 111 = Band		Early Childhood Development 120		Psychology 110
*Digital Production 120	World Music 120		Health Care 110		Psychology 120
* Fashion Design 110	Popular Music 120	1	Human Services 110		Sport & Recreation Leadership 120
Graphic Art & Design 110	Recording & Sound Design 120		Individual Family Wellness 120		FI Wellness through Physical Education 110 (P)
Music 10	Visual Arts 10	$\frac{1}{1}$	FI Individual Family Wellness 120		Wellness through Physical Education 110 (P)
Music 10  *Media Studies 120	Visual Arts 10 Visual Arts 110 (P)		FI Individual Family Wellness 120  Nutrition for Healthy Living 120		
			,		Education 110 (P)
*Media Studies 120	Visual Arts 110 (P) Visual Arts 120 (P)	uste	Nutrition for Healthy Living 120	rso	Education 110 (P) Yoga 110
*Media Studies 120 Music 122 = Vocal  *Auto Electrical Systems	Visual Arts 110 (P) Visual Arts 120 (P)  Career Connected Clu  Cybersecurity & Tech	uste	Nutrition for Healthy Living 120 Outdoor Education 110	rso	Education 110 (P) Yoga 110
*Media Studies 120 Music 122 = Vocal  *Auto Electrical Systems 120(P)	Visual Arts 110 (P) Visual Arts 120 (P)  Career Connected Clu Cybersecurity & Tech Support 110	uste	Nutrition for Healthy Living 120 Outdoor Education 110  r - min 4 credit hours = 1 cou  Financial Accounting 120	rso	Education 110 (P) Yoga 110  Mill & Cabinet Work 120
*Media Studies 120 Music 122 = Vocal  *Auto Electrical Systems	Visual Arts 110 (P) Visual Arts 120 (P)  Career Connected Clu  Cybersecurity & Tech Support 110  Cybersecurity 120	uste	Nutrition for Healthy Living 120 Outdoor Education 110  r - min 4 credit hours = 1 cou  Financial Accounting 120  Growth, Goals, & Grit 120	rso	Education 110 (P) Yoga 110
*Media Studies 120 Music 122 = Vocal  *Auto Electrical Systems 120(P) Business Management 120	Visual Arts 110 (P) Visual Arts 120 (P)  Career Connected Clu Cybersecurity & Tech Support 110	uste	Nutrition for Healthy Living 120 Outdoor Education 110  r - min 4 credit hours = 1 cou  Financial Accounting 120	rso	Education 110 (P) Yoga 110  Mill & Cabinet Work 120  Power Train & Chassis 110
*Media Studies 120 Music 122 = Vocal  *Auto Electrical Systems 120(P) Business Management 120 Computer Aided Design 11	Visual Arts 110 (P) Visual Arts 120 (P)  Career Connected Cla Cybersecurity & Tech Support 110 Cybersecurity 120 *Digital Production 12 Early Childhood Services 110	uste	Nutrition for Healthy Living 120 Outdoor Education 110  r - min 4 credit hours = 1 cou  Financial Accounting 120  Growth, Goals, & Grit 120  Housing & Design 120	rso	Education 110 (P) Yoga 110  Mill & Cabinet Work 120  Power Train & Chassis 110 Residential Finish 120
*Media Studies 120 Music 122 = Vocal  *Auto Electrical Systems 120(P) Business Management 120 Computer Aided Design 11 Computer Science 110	Visual Arts 110 (P) Visual Arts 120 (P)  Career Connected Clu  Cybersecurity & Tech Support 110  Cybersecurity 120  *Digital Production 12  Early Childhood	uste	Nutrition for Healthy Living 120 Outdoor Education 110  r - min 4 credit hours = 1 cou Financial Accounting 120  Growth, Goals, & Grit 120 Housing & Design 120 Internal Combustion Engines 110	rso	Education 110 (P) Yoga 110   Mill & Cabinet Work 120  Power Train & Chassis 110  Residential Finish 120  Robotics & Automated Tech 126
*Media Studies 120 Music 122 = Vocal  *Auto Electrical Systems 120(P) Business Management 120 Computer Aided Design 11 Computer Science 110  Computer Science 120 (P)	Visual Arts 110 (P) Visual Arts 120 (P)  Career Connected Cla  Cybersecurity & Tech Support 110  Cybersecurity 120  *Digital Production 12  Early Childhood Services 110  Entrepreneurship 110	uste	Nutrition for Healthy Living 120 Outdoor Education 110  r - min 4 credit hours = 1 cou  Financial Accounting 120  Growth, Goals, & Grit 120  Housing & Design 120 Internal Combustion Engines 110  Intro to Skilled Trades 110	rso	Education 110 (P) Yoga 110   Mill & Cabinet Work 120  Power Train & Chassis 110  Residential Finish 120  Robotics & Automated Tech 12
*Media Studies 120 Music 122 = Vocal  *Auto Electrical Systems 120(P) Business Management 120 Computer Aided Design 11 Computer Science 110  Computer Science 120 (P) Culinary Tech 110 Culinary Tech 120 (P)	Visual Arts 110 (P) Visual Arts 120 (P)  Career Connected Cla  Cybersecurity & Tech Support 110  Cybersecurity 120 *Digital Production 12  Early Childhood Services 110  Entrepreneurship 110 * Fashion Design 110 Framing & Sheathing 110  Onsidered Flexible Cred	dits (	Nutrition for Healthy Living 120 Outdoor Education 110  r - min 4 credit hours = 1 cou  Financial Accounting 120  Growth, Goals, & Grit 120 Housing & Design 120 Internal Combustion Engines 110  Intro to Skilled Trades 110 Metals Processing 110 Metals Processing 120 (P)  (No more than two of these country in the second in t		Education 110 (P) Yoga 110   Mill & Cabinet Work 120  Power Train & Chassis 110  Residential Finish 120  Robotics & Automated Tech 120  Tune Up & Emissions 120 (P)
*Media Studies 120 Music 122 = Vocal  *Auto Electrical Systems 120(P) Business Management 120 Computer Aided Design 11 Computer Science 110  Computer Science 120 (P) Culinary Tech 110 Culinary Tech 120 (P)	Visual Arts 110 (P) Visual Arts 120 (P)  Career Connected Cla  Cybersecurity & Tech Support 110  Cybersecurity 120 *Digital Production 12  Early Childhood Services 110  Entrepreneurship 110 * Fashion Design 110 Framing & Sheathing 110  Onsidered Flexible Cred	dits (	Nutrition for Healthy Living 120 Outdoor Education 110  r - min 4 credit hours = 1 cou Financial Accounting 120  Growth, Goals, & Grit 120 Housing & Design 120 Internal Combustion Engines 110 Intro to Skilled Trades 110 Metals Processing 110 Metals Processing 120 (P)		Education 110 (P) Yoga 110   Mill & Cabinet Work 120  Power Train & Chassis 110  Residential Finish 120  Robotics & Automated Tech 120  Tune Up & Emissions 120 (P)
*Media Studies 120 Music 122 = Vocal  *Auto Electrical Systems 120(P) Business Management 120 Computer Aided Design 11 Computer Science 110  Computer Science 120 (P) Culinary Tech 110 Culinary Tech 120 (P)	Visual Arts 110 (P) Visual Arts 120 (P)  Career Connected Cla  Cybersecurity & Tech Support 110  Cybersecurity 120 *Digital Production 12  Early Childhood Services 110  Entrepreneurship 110 * Fashion Design 110 Framing & Sheathing 110  Onsidered Flexible Cred	dits (	Nutrition for Healthy Living 120 Outdoor Education 110  r - min 4 credit hours = 1 cou  Financial Accounting 120  Growth, Goals, & Grit 120 Housing & Design 120 Internal Combustion Engines 110  Intro to Skilled Trades 110 Metals Processing 110 Metals Processing 120 (P)  (No more than two of these country in the second in t		Education 110 (P) Yoga 110   Mill & Cabinet Work 120  Power Train & Chassis 110  Residential Finish 120  Robotics & Automated Tech 120  Tune Up & Emissions 120 (P)
*Media Studies 120 Music 122 = Vocal  *Auto Electrical Systems 120(P) Business Management 120 Computer Aided Design 11 Computer Science 110  Computer Science 120 (P) Culinary Tech 110 Culinary Tech 120 (P) cocal Option Courses — Co	Visual Arts 110 (P) Visual Arts 120 (P)  Career Connected Cla Cybersecurity & Tech Support 110 Cybersecurity 120 *Digital Production 12 Early Childhood Services 110 Entrepreneurship 110 * Fashion Design 110 Framing & Sheathing 110  onsidered Flexible Cred	dits (	Nutrition for Healthy Living 120 Outdoor Education 110  r - min 4 credit hours = 1 cou  Financial Accounting 120  Growth, Goals, & Grit 120 Housing & Design 120 Internal Combustion Engines 110 Intro to Skilled Trades 110 Metals Processing 110 Metals Processing 120 (P)  (No more than two of these cors for graduation)		Education 110 (P) Yoga 110   Mill & Cabinet Work 120  Power Train & Chassis 110  Residential Finish 120  Robotics & Automated Tech 120  Tune Up & Emissions 120 (P)

 $<sup>{}^{*}</sup>$  Courses with an asterisk may be used to fulfill the requirements for only  $\underline{one}$  cluster.

<sup>(</sup>P) indicates a pre-requisite course is required.

## LIST YOUR COURSE REQUESTS BELOW

Requested Courses					
1 ENGLISH 11	Foundational (Choose Level)				
2					
3					
4					
5					
6					
7					
8					
9					
10					
Alternate #1					
Alternate #2					

## TRACK YOUR GRADUATION STATUS

Language & Literacies Ci	uster (24 Credits Hours = 6 Courses)	
4	4	4
4	4	4
Mathematics Cluster (12	Credit Hours = 3 Courses)	
4	4	4
Humanities Cluster (8 Cr	edit Hours = 2 Courses)	
4	4	
Science Cluster (8 Credit	Hours = 2 Courses)	
4	4	
Personalized Well Being	Cluster (20 Credit Hours = 5 Courses	5)
4	4	
Creative Arts	Wellness & PE	Career Connected
4	4	4
0 0 . 5 . 6		
Core Cluster Electives (8	Credit Hours from any Cluster = 2 C	ourses)
Core Cluster Electives (8	Credit Hours from any Cluster = 2 C	ourses)
4		ourses)
4	4	ourses)
Flexible Credits (Minimu	m 20 Credit Hours = 5 Courses)	
Flexible Credits (Minimu	m 20 Credit Hours = 5 Courses)	4
Flexible Credits (Minimu 4	m 20 Credit Hours = 5 Courses)  4	4