Grade 10 Course Selection – Planning Page

Name: ______

	Compu	llsory Courses	for Grade 10	(Select Pathway)					
		Grade 10 Required	Grade 1() Dathways		Grade 11	Grade 12	Core Cluster Credit Total	ST MALACHY'S MEMORIAL HIGH	
Credit-Hours from the Core-Clusters (20 Courses)	Languages and – Literacies	French 10	PIF – Post Intensive French		ENG: ELA 11 (required)	ENG: ELA 12 (required)			
		FIEIICII 10	FILA – French Immersion L.A.			ENG. ELA 12 (Tequireu)			
			ELA 10 Foundations (4 Credit hours) and		Language and Literacies Option		/24		
		English 10	ELA 10 Extended (4 credit hours)						
			AP Track: ELA Info Text 10 (8 credit hours) Civics 10						
			FI Civics 10				/8		
	Mathematics		GMF (4 credit hours) and NRF (4 credit hours)		Math Option:		/12		
		Math 10	FI GMF (4 credit hours) and FI NRF (4 credit hours)						
			AP Track: NRF (4 credit hours) and						
			Foundations 110 (4 credit hours)						
				Frack: NRF (4 credit hours) and 110 (4 credit hours)				ESSE QUAM VIDERI	
	Options for Grade 10 (Select 4 Options in Total)				Options for Grad	e 11 and 12 (as required)		Elective Outcomes (Required for Graduation)	
	Science	Bio 111		Human Phys. 110	Science Option:				
		Bio 112		Intro. Electronics 110				In addition to the 80 credit hours from compulsory courses,	
		Chem 111		Env. Geoscience 110			10	students require 20 credit hours of electives. Use this space to track elective Courses. Electives can be selected from: Core Clusters Elective Options	
		Chem 112					/8		
		Science for Sust. Living 10							
		FI Science for Sust. Living 10							
ip		Visual Arts 10		Graph. Art and Design 110	Creative Arts Option:				
Le Le	Creative Arts	Music 10		Dramatic Arts 110			/4	1/4	
80 (Digital Production 120							
∞	Wellness and	Physical Education 10			Wellness and Physical Education Option:				
	Physical					/4	2/4		
	Education	FI Individual Family Dynamics 120							
	Career- Connected	Framing and Sheathing 110			Career-Connected Option: Well-Being Electives:		/4	3. /4	
		Health Care 110							
		Mill and Cabinet 120							
		Information Technology 120					4/4		
	Alternate Course	Selections:			weil-being Electives.		/8		
								5. /4	
	1.				Flexible Outcomes				
					Core Cluster Elective:	Core Cluster Elective:	/8		
	2.					/0			

Total Core Cluster Credits: _____/80

HR: _____

Grade 10 Course Selection – Planning Page

Name: ______

HR: _____

CORE CLUSTER OPTIONS (STM 2024-2025)												
	and Literacies	Personalized Well-Being										
🗆 ELA 10	Media Studies 120	Crea	ative Arts	Wellness and PE								
 ELA 11 Information Texts 10/11 ELA Extended 10/11 EAL Essentials A1 – Expressions B1 FILA 110/120 Post-Intensive French 110/120 Writing 110 Journalism 120 	 Technique de Communication 110/120, and Approved AP/IB Language Arts and Languages Courses AP Eng 121 AP Seminar 	 Creative Arts 110 Dramatic Arts 110 Dramatic Arts120 Graphic Art and Design 110 Music 10 Music 112 (Guitar) Music 120 	 Visual Arts 10 Visual Arts 110 Visual Arts 120 AP Visual Arts 120 Introduction to Cinema 120 Popular Music 120 Media Studies 120 Digital Production 120 	 Health Care 110 Nutrition for Healthy Living 120 Outdoor Education 110 Physical Education 10 Psychology 110 Psychology 120 	 Individual Family Dynamics 120 Yoga 110 Wellness through Physical Ed. 110 Sport and Recreation Leadership 120 Intro to Kinesiology 120 							
Hur	Optional Humanities Courses for Core Cluster Requirement: Economics 120 Law 120 Political Science 120 Sociology 120 AP Human Geography 120		Career C	Connected								
Math	nematics	Career and Occupational										
Pre-Calculus Pathway:		Career Pathway Design 10 (IDEA)	Business Organization and	Hospitality and Tourism 110								
 Number Relations and Function Foundations of Mathematics 1° Pre-Calculus 110 Pre-Calculus 120A/B Calculus 120 AP Calculus 121 (AP Pathway) 	10/120	 Co-op 120 (8 Credit Hours) Co-op 120 (12 Credit Hours) Goals, Growth, and Grit 120 Intro to Teaching and Education 120 	Management 120	 Intro to Accounting 120 Marketing 120 	Note: Personal Development and Career Planning 10 can be used upon special request during the 2023/24 school year.							
Financial and Workplace Pathway:	ematics 110 and/or 120	Skille	ed Trades	Information and Communication Technology								
□ NBCC Math 1208 Dual Credit \$		Culinary Technology 110/120 Electrical Wiring 110/120 Framing and Sheathing 110 Internal, Combustion Engines 110	Metals Fabrication/Welding 110/120 Metals Processing 110/120 Mill and Cabinet Work 120	Cybersecurity and Technology Support 110 AP Computer Science Principles 120	Cybersecurity 120 Digital Production 120 Information Technology 120 Robotics and Automated Processing 120							
	cience											
 Science for Sustainable Societies 10 Environmental Geoscience 110 Biology 111 Biology 112 Biology 121 Biology 122 AP Biology 120 	Physics 111 Physics 112 Physics 121 Physics 122 AP Physics 120 Human Physiology 110 Introduction to Electronics 110	Well-Bai	ing Electives	Elexible Core Cluster Elective	s (All courses from these clusters)							
Chemistry 111	☐ Introduction to Environmental Science	Well-Being Electives can be any courses		Language and Literacies Creative Arts								
Chemistry 112 Chemistry 121 Chemistry 122 AP Chemistry 120	120 AP Research 120	 Creative Arts Wellness and PE Career Connected 		MathScienceHumanities	Wellness and PE Career-Connected							
