High School Roadmap Document – Grads of 2026 and On (Graduation Requirements & Course Requesting Information)



- Students must pass a minimum of 100 Credit Hours to graduate.
- Each course passed counts as 4 Credit Hours.
- Your choices must meet the required Credit Hour totals for each cluster as outlined in column 2.
- Please note: some courses (in bold) are required for graduation.
- Students in French Immersion need <u>40</u> credit hours in French.

Course Clusters	Req CrH	Courses (courses cannot be counted in more than one area)				
Languages & Literacies	24	 Required (16 credit hours): ✓ ELA 10 Foundations ✓ PIF 10 <u>OR</u> FILA 10 Options (minimum 8 additional credit hore) □ AP English Literature 120 □ ELA 10 Extended (Unbound) □ ELA 11 Extended (Unbound) □ FILA 11 □ FILA 12 □ FI/FSL Techniques de communications 110 	✓ urs): □ □	ELA 11 Foundations ELA 12 Foundations Journalism 120 Media Studies 120 Post Intensive French 110 Spanish 120 Writing 110		
Mathematics	12	Required (4 credit hours)✓GMF 10Options (minimum 8 additional credit houston 120□AP Calculus 120□AP Statistics 120□Calculus 120□FI Foundations Math 110□Finance & Workplace Math 110□FI NRF 10□FI Pre-Calculus Math 110		Foundations Math 110 Foundations Math 120 NRF 10		
Humanities	8	Required (4 credit hours):✓CivicsOROptions (minimum 4 additional credit houton 1000000000000000000000000000000000000		FI/FSL World Issues 120 Indigenous Studies 120		
Sciences	8	Options AP Biology 120 AP Chemistry 12 Agriculture 110 Biology 111/2 Biology 121/2 Chemistry 111/2 Chemistry 121/2 Environmental Geoscience 110 FI Environmental Geoscience 110		FI Science for Sustainable Societies Human Physiology 110 Intro to Electronics 110 Enviro. Science 120 Science for Sustainable Societies Physics 111/2 Physics 121/2		

Course Clusters		Req CrH	Courses (courses cannot be counted in more than one area)				
Personal Well-Being Electives	Creative Arts	4	OptionsCreative Arts 110Dramatic Arts 110Dramatic Arts 120Graphic Art & Design 110Media Studies 120Music 10		Music 110 Music 120 Visual Arts 10 Visual Arts 110 Visual Arts 120		
	Wellness & Physical Education	4	OptionsAP Psychology 120FI Individual & Family Wellness 120Individual & Family Wellness 120Nutrition for Healthy Living 120Outdoor Education 110Physical Education 10		Psychology 110 Psychology 120 Sport and Recreation Leadership 120 Wellness through Physical Ed 110 Yoga 110		
	Career- Connections	4	Career Options Career Pathway Design 10 Digital & Information Technology Options AP Computer Science Principles Computer Aided Design 110 Computer Science 110 Occupational Options Agriculture 110 Business Management 120 Economics 120 Entrepreneurship 110 Skilled Trades Options Culinary Technology 110/120 Electrical Wiring 110 Electrical Wiring 120		Coop 120 Computer Science 120 Cybersecurity 120 Financial Accounting 120 FI/FSL Hospitality and Tourism 110 Hospitality & Tourism 110 Introduction to Kinesiology 120 Framing and Sheathing 110/Residential Finish 120 Intro to Skilled Trades 110 Mill and Cabinet Work 120		
	Additional Electives	8	Minimum of 8 additional credit hours from the Personal Well-Being electives above.				
Core Cluster Electives	Additional Electives	28	Minimum of 28 additional credit hours from any of the options above (any cluster).				
Local Option Courses (max. 8 hrs can count toward total)			□ Song & Society				

Courses that require an application:

□ COOP 120

Idea Centre

Outdoor Education 110

□ Sport & Recreation Leadership 120

Please note that some courses listed here may not appear on course selection sheets. The courses you are requesting should come from the course requesting sheets only as our course offerings can differ year to year.