

# Grads of 2018

## Course Selection Information for Students entering Grade 12

Will I graduate in 2018?	
<input type="checkbox"/> English 11 (2 credits)	<input type="checkbox"/> One Fine Arts/Life Role Development course
<input type="checkbox"/> Foundations 110 or Financial & Workplace Math 11	<input type="checkbox"/> English 12
<input type="checkbox"/> Modern History 11 or FI Modern History 11	<input type="checkbox"/> 5 courses at the grade 12 level
<input type="checkbox"/> One Science course	<input type="checkbox"/> Minimum of 17 credits total

What am I choosing for Grade 12? A total of 10 courses and 2 alternates.

Grade 12 2017 – 2018	
<b>Compulsory Course</b>	
English Language Arts 12 (1/2/3)	
<b>Graduation Requirements for 11/12 Block</b>	
<b>Math Requirement</b>	Foundations 110 <b>or</b> Financial & Workplace Math 110
<b>History Requirement</b>	Modern History 11 (1/2/3) / FI Modern History 111/2
Choose at least <b>one Science</b> course	Automotive Electrical Systems 120 Biology 111/112 Chemistry 111/112 Human Physiology 110 Introduction to Electronics 110 Introduction to Environmental Science 120 Physical Geography 110 Physics 111/112 Robotics & Automated Technology 120
Choose at least <b>one Fine Arts/ Life Role Development</b> course	Career Explorations 110 Cooperative Education 120 (2 credit hours) Entrepreneurship 110 Graphic Art & Design 110 Individual Family Dynamics 120 Music 112/3 & Music 122 Outdoor Pursuits 110 Physical Education and Leadership 120 Reading Tutor 120 Theatre Arts 120 Visual Arts 110 & Visual Arts 120 Wellness Physical Education 110
<b>FI Students must choose</b>	FI Language Arts 120 <b>and</b> FI World Issues 120 <b>or</b> FI Canadian History 121/2

<b>Electives</b>		
<b>Math</b>	Pre-Calculus 110 Financial & Workplace Math 110 Financial & Workplace Math 120 Foundations of Math 110 Foundations of Math 120 Pre-Calculus 12 A Pre-Calculus 12 B Calculus 120	
<b>Science</b>	Automotive Electrical Systems 120 Biology 111/112 Biology 121/122 Chemistry 111/112 Chemistry 121/122 Human Physiology 110 Introduction to Electronics 110	Introduction to Environmental Science 120 Physical Geography 110 Physics 111/112 Physics 121/122 Robotics & Automated Technology 120
<b>Social Sciences</b>	Canadian Geography 120 Canadian History 12 (1/2) Economics 120 FI Canadian History 12 (1/2) FI World Issues 120 Law 120 Political Science 120 Psychology 120 World Issues 120	
<b>Skilled Trades and Technology</b>	Advanced Technology 120 Advanced Wiring 120 Agricultural Science 120 Automotive Explorations 120 Business Org & Man 120 Child Studies 120 Computer-Aided Design 110 Computer Science 110 Computer Science 120 Culinary Technology 110 Culinary Technology 120 Digital Productions 120 Early Childhood Services 110 Electrical Wiring 110 Framing & Sheathing 110	Hospitality & Tourism 110 Housing & Design 120 Human Services 110 Information Technology 120 Internal Combustion Engines 110 Introduction to Accounting 120 Introduction to Applied Technology 110 Metals Fabrication 110 Mill & Cabinet Work 120 Nutrition for Healthy Living 120 Power Train & Chassis 110 Residential Finish 120 Technology Support 110 Tune-Up & Emissions 120
<b>Language Electives</b>	Canadian Literature 120 Post Intensive French 110 Post Intensive French 120 Journalism 120 Media Studies 120 Writing 110 Women, Media & Culture 120	