

Grads of 2025 - Course Planning Information for Students entering Grade 12

What do I need to graduate in June 2025?

- English 11 (counts as two courses)
- English 12
- Two credited math courses (*Note: FI NRF/NRF 10 & Financial & Workplace Math 110 are credited*)
- History requirement (1 course – see list below)
- One Science course
- One Fine Arts Life Role Development course
- Five courses at the grade 12 level
- Passed the English Language Proficiency Assessment and the prescribed grade 10 curriculum.
- **18 courses in total**

Please choose a total of 10 courses and 2 alternate courses. Put an “A” next to your alternates.

Compulsory Courses	
English Language Arts 12	ELA 12 _____
Math requirement complete? If no →	<ul style="list-style-type: none"> ○ NRF 10/FI NRF 10 ○ Fin. & Workplace 110 ○ NBCC Math for Trades 120 ○ Financial & Workplace 120 ○ FI Foundations of Math 110 ○ Foundations of Math 110
History requirement complete? If no →	<ul style="list-style-type: none"> ○ Ancient and Medieval History 11 _____ ○ Canadian History 12 _____ ○ Modern History 11 _____ ○ Wabanaki Studies (Indigenous Studies)120 ○ World Issues 120 ○ FI Ancient and Medieval History 11 _____ ○ FI Canadian History 12 _____ ○ FI Modern History 11 _____ ○ FI World Issues 120
Science requirement complete? If no →	<ul style="list-style-type: none"> ○ Agriculture 110 ○ Automotive Electrical Systems 120 ○ Biology 11 _____ ○ Chemistry 11 _____ ○ Environmental Science 120 ○ Environmental Geoscience 110 ○ FI Biology ○ Forestry 110 ○ Human Physiology 110 ○ Introduction to Electronics 110 ○ Physics 11 _____ ○ Robotics & Automated Technology 120
Fine Arts and Life Role Development	<ul style="list-style-type: none"> ○ Automotive Electrical Systems 120 ○ Cooperative Education 120 ○ Culinary Technology 110 ○ Culinary Technology 120 ○ Dramatic Arts 110/120 ○ Electrical Wiring 110/120 ○ Entrepreneurship 110 ○ Framing and Sheathing 110 ○ Goals, Growth & Grit: Skills for Success 120 ○ Graphic Art & Design 110 ○ Housing and Interior Design 120 ○ Individual and Family Dynamics 120 ○ Internal Combustion Engines 110 ○ Introduction to Applied Tech 110 ○ Metals Fabrication 110/120 ○ Mill and Cabinet Work 120 ○ Music 110/120 ○ Outdoor Education 110 ○ Physical Education Leadership 120 ○ Power Train and Chassis 110 ○ Residential Finish 120 ○ Tune-up and Emissions 120 ○ Visual Arts 110/120 ○ Wellness through Phys. Ed. 110 or (FI)
French Immersion Students only	
FI Students need 5 FI courses in total:	<ul style="list-style-type: none"> ○FI Ancient and Medieval History 11 ○FI Biology 11 ○FI Canadian History 12 ○FI Modern History 11 ○ FILA 110 ○ FILA 120 ○ 3 others →

Alphabetical Elective Course Listings:

Advanced Environmental Science 120
Advanced Training Principles 120
Agriculture 110
Ancient and Medieval History 11 (FI)
Automotive Electrical Systems 120
Biology 11 (FI)
Biology 12 (FI)
Business Management 120
Calculus 120
Canadian History 12 (FI)
Canadian Literature 120
Care and Maintenance of Automobiles 110
Career Pathway Design 10
Chemistry 11
Chemistry 12
Children's Literature 120
Computer Aided Design 110
Computer Assisted Manufacturing 110
Computer Science 110
Computer Science 120
Coop 120
Creative Arts 110
Culinary Technology 110
Culinary Technology 120
Cybersecurity and Tech Support 110
Cybersecurity 120
Dance 110
Develop and Lead 110
Digital Production 120
Dramatic Arts 110
Dramatic Arts 120
Early Childhood Development 120
Early Childhood Services 110
Early Childhood Services 120
Electrical Wiring 110
Electrical Wiring 120
Environmental Geoscience 110
Environmental Science 120
Exercise Science 120
Financial Accounting 120
Financial and Workplace Mathematics 110
Financial and Workplace Mathematics 120
Film 110
Forensics 120
Forestry 110
Foundations of Math 110 (FI)
Foundations of Math 120
Framing and Sheathing 110
French Immersion Language Arts 11
French Immersion Language Arts 12
Gender Media and Culture 120 (Gender Studies 120)
Graphic Art and Design 110
Graphic Novels 120
Health Care 110
Hospitality and Tourism 110
Housing and Design 120
Human Physiology 110
Human Services 110
Individual and Family Wellness 120
Information Technology 120
Internal Combustion Engines 110
Introduction to Electronics 110
Introduction to Kinesiology 120
Introduction to Skilled Trades 110
Journalism 120
Marine Biology 110
Marketing 120
Media Studies 120
Metals Fabrication 110
Metals Fabrication 120
Metals Processing 110
Metals Processing 120
Mill and Cabinet 120
Modern History 11 (FI)
Music 11
Music 122
NBCC Math 1208
Numbers Relations and Functions 10 (FI)
Nutrition for Healthy Living 120
Outdoor Education 110
Physics 11
Physics 12
Popular Music 120
Post Intensive French 11
Post Intensive French 12
Power Train and Chassis 110
Pre-Calculus 110
Pre-Calculus A 120
Pre-Calculus B 120
Psychology 110
Psychology 120
Reading Tutor 120
Recording and Sound Design 120
Residential Finish 120
Spanish 11
Spanish 12
Sports and Recreation Leadership 120
Technique de Communication 110
Technique de Communication 120
Tune-Up and Emissions 120
Visual Art 110
Visual Art 120
Wabanaki Studies (Indigenous Studies) 120
Wellness through Physical Education 110 (FI)
World Issues 120 (FI)
World Music 120
Writing 110
Writing 120
Yoga 110 (FI)