

Grads of 2024 - Course Request Information for Students entering Grade 12

What do I need to graduate in June 2024?
<ul style="list-style-type: none"> ○ English 11 (2 credits) ○ English 12 (1 credit) ○ Two credited math courses (2 credits) (<i>Note: FI NRF/NRF 10 & Financial & Workplace Math 110 are credited</i>) ○ Modern History grade 11 (1 credit) ○ One Science course (1 credit) ○ One Fine Arts Life Role Development course (1 credit) ○ Five courses at the grade 12 level (5 credits) ○ Passed the English Language Proficiency Assessment and the prescribed grade 10 curriculum ○ 18 credits 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	121 _____ or 122 _____ or 123 _____
Math requirement complete? If no →	<ul style="list-style-type: none"> ○ NRF/FI NRF 10 ○ Financial & Workplace 120 ○ Financial & Workplace 110 ○ Foundations of Math 110 ○ NBCC Math for Trades 120
History requirement complete? If no →	Modern History 111 _____ or 112 _____ or 113 _____ <p style="text-align: center;">Or</p> FI Modern History 111 _____ or 112 _____
Science requirement complete? If no →	<ul style="list-style-type: none"> ○ Agriculture 110 ○ Automotive Electrical Systems 120 ○ Biology 111/112 Or FI Biology 112 ○ Chemistry 111/112 ○ Environmental Geoscience 110 ○ Forestry 110 ○ Human Physiology 110 ○ Intro to Environmental Science 120 ○ Physics 111/112 ○ Robotics & Automated Technology 120
Goals, Growth and Grit: Skills for Success 120	✓
French Immersion Students only	
FI Students must choose	<ul style="list-style-type: none"> ○ FI Language Arts 120
FI Students need 5 FI courses in total: <ul style="list-style-type: none"> ○ FILA 110 ○ FILA 120 ○ FI Modern History ○ 2 others → 	<ul style="list-style-type: none"> ○ FI Biology 112 ○ FI Canadian History 121 or 122 ○ FI Wellness 110 ○ FI World Issues 120 ○ Technique de Communication 110 ○ Technique de Communication 120

Electives	
English	Fine Arts
<ul style="list-style-type: none"> ○ Canadian Literature 120 ○ Dramatic Arts 110 ○ Dramatic Arts 120 ○ Journalism ○ Media Studies 120 ○ Reading Tutor ○ Writing 110 	<ul style="list-style-type: none"> ○ Graphic Art & Design 110 ○ Music 112 ○ Music 122 ○ Visual Arts 110 ○ Visual Arts 120
Science	Languages
<ul style="list-style-type: none"> ○ Advanced Environmental Science 120 ○ Agriculture 110 ○ Automotive Electrical Systems 120 ○ Biology 111 or 1122 ○ Biology 121 or 122 ○ Chemistry 111 or 112 ○ Chemistry 121 or 122 ○ Environmental Geoscience 110 ○ FI Biology 112 ○ Forestry 110 ○ Human Physiology 110 ○ Introduction to Electronics 110 ○ Intro to Environmental Science 120 ○ Physics 111 or 112, ○ Physics 121 or 122 	<ul style="list-style-type: none"> ○ Post Intensive French 110 ○ Post Intensive French 120 ○ Spanish 110 ○ Spanish 120
	French Immersion
	<ul style="list-style-type: none"> ○ FI Biology 112 ○ FI Canadian History 121 or 122 ○ FI Language Arts 110 ○ FI Language Arts 120 ○ FI Modern History 111/112 ○ FI World Issues 120 ○ FI Wellness 110 ○ Technique de Communication 110 ○ Technique de Communication 120
History and Social Sciences	Mathematics
<ul style="list-style-type: none"> ○ Canadian History 122 ○ Indigenous Studies 120 ○ Individual & Family Dynamics 120 ○ Law 120 ○ Modern History 112/113 ○ Political Science 120 ○ Psychology 110 ○ Psychology 120 ○ Sociology 120 ○ World Issues 120 	<ul style="list-style-type: none"> ○ Calculus 120 ○ Financial & Workplace Math 110 ○ Financial & Workplace Math 120 ○ Foundations of Math 110 ○ Foundations of Math 120 ○ NBCC Math for Trades 120 ○ Numbers Relations and Functions 10 ○ Pre-Calculus 110 ○ Pre-Calculus A 120 ○ Pre-Calculus B 120
Carpentry	Local Options
<ul style="list-style-type: none"> ○ Framing and Sheathing 110 ○ Mill and Cabinet Work 120 ○ Residential Finish 120 	<ul style="list-style-type: none"> ○ Automotive Exploration 120 ○ Dance 110 ○ Forensic Science 120
Physical Education and Leadership	Business
<ul style="list-style-type: none"> ○ Develop and Lead 110 ○ FI Wellness through Physical Education 110 ○ Human Services 110 ○ Nutrition for Healthy Living 120 ○ Outdoor Education 110 ○ Sport and Recreational Leadership 120 ○ Wellness through Physical Education 110 	<ul style="list-style-type: none"> ○ Business Org & Man 120 ○ Economics 120 ○ Entrepreneurship 110 ○ Hospitality & Tourism 110 ○ Introduction to Accounting 120 ○ Marketing 110
ICT (Information & Communication Technology)	Skilled Trades & Work Related
<ul style="list-style-type: none"> ○ Advanced Technology 120 ○ Comp-Aided Design 110 ○ Computer Science 110 ○ Computer Science 120 ○ Cybersecurity & Technical Support 110 ○ Cybersecurity 120 ○ Digital Productions 120 ○ Information Technology 120 ○ Robotics & Automated Technology 120 	<ul style="list-style-type: none"> ○ Child Studies 120 ○ COOP 120 (2 credits) ○ Culinary Technology 110 ○ Culinary Technology 120 ○ Early Childhood Services 110 ○ Early Childhood Services 120 ○ Health Care 110 ○ Housing and Interior Design 120 ○ Human Services 110 ○ Introduction to Applied Technology 110
Welding & Wiring	Automotive
<ul style="list-style-type: none"> ○ Electrical Wiring 110 ○ Electrical Wiring 120 ○ Metals Fabrication 110 ○ Metals Fabrication 120 	<ul style="list-style-type: none"> ○ Automotive Electrical Systems 120 ○ Automotive Exploration 120 ○ Internal Combustion Engines 110 ○ Power Train and Chassis 110 ○ Tune-up and Emissions 120

*Additional online course information is available on the GNB website – nbvlc.nbed.nb.ca