



New Brunswick High School Graduation Requirements

For Students who started **GRADE TEN** **before** **SEPTEMBER 2020**

- **Minimum 17 credits which include the following 7 compulsory courses:**
 - ✓ English grade 11 (**2 credits**)
 - ✓ English grade 12 (**1 credit**)
 - ✓ Financial and Workplace Mathematics 11 **or** Foundations of Mathematics 11 (**1 credit**)
 - ✓ Modern History grade 11 (**1 credit**)
 - ✓ Science (**1 credit**) from
 - Biology 111/112
 - Chemistry 111/112
 - Human Physiology 110
 - Introduction to Environmental Science 120
 - Physics 111/112
 - Physical Geography 110
 - Robotics and Automated Technology 120
 - Introduction to Electronics 110
 - Micro Electronics 120
 - Automotive Electrical Systems 120
 - ✓ Fine Arts/Life Role Development (**1 credit**) from (updated to include Applied Technology/Skilled Trades Course 110 or 120)
 - Automotive Electrical Systems 120 (note: if used as a science credit, it is **not** permitted in the Fine Arts/Life Role)
 - Career Explorations 110
 - Cooperative Education 120
 - Creative (Fine) Arts 110
 - Culinary Technology 110/120
 - Electrical Wiring 110
 - Dramatic (Theatre) Arts 110/120
 - Entrepreneurship 110
 - Fashion Design 120
 - Fashion Technology 110
 - Framing and Sheathing 110
 - Goals, Growth, and Grit 120 (Replaced Learning Strategies)
 - Graphic Art & Design 110
 - Health Care 110

Housing and Interior Design 120
Individual and Family Dynamics 120
Internal Combustion Engines 110
Introduction to Applied Technology 110
Metals Fabrication 110
Metals Processing 120
Mill and Cabinet Work 120
Music 112/112/122/120
Outdoor Education 110
Physical Education Leadership 120
Power Train and Chassis 110
Reading Tutor 120
Residential Finish 120
Tune-up and Emissions 120
Visual Arts 110/120
Wellness through Physical Education 110

- ❑ **Students must have an English 12 and a minimum of four other credits at the grade 12 level.**
- ❑ **Students must meet the requirements of the prescribed common curriculum of the 9/10 program as outlined in the *Grades 9/10 Companion Document* (completing Information Technology outcomes satisfies the Computer Literacy requirement).**
- ❑ **Success on the English Language Proficiency Assessment (ELPA) is required.**
Students must acquire a literacy credential by achieving acceptable or better on the ELPA in grade 9. Students who are unsuccessful can rewrite in their grade 11 and 12 year. Candidates are provided further support in grade 10.
- ❑ **Students must successfully complete either the Post Intensive French (PIF) or French Immersion Language Arts (FILA) course at the grade 10 level.**
- ❑ **Students must complete the two grade 10 Mathematics courses.**
- ❑ **Students may take up to 2 Challenge for Credit Courses and 1 Independent Study for graduation purposes. Only 2 Locally Developed Courses are eligible to be considered in the 17 required to graduate, but these courses may not replace a compulsory course.**

For Students who started GRADE TEN in or after SPETEMBER 2020

- **Minimum 18 credits which include the following 8 compulsory courses:**
 - ✓ English grade 11 (**2 credits**)
 - ✓ English grade 12 (**1 credit**)
 - ✓ Numbers, Relations, and Functions 10 AND one of Foundations of Mathematics 11 OR Financial and Workplace Mathematics 11 OR Financial and Workplace Mathematics 11 AND Financial and Workplace Mathematics 12 (**2 credits**)
 - ✓ Modern History grade 11 (**1 credit**)
 - ✓ Science (**1 credit**) from
 - Biology 111/112
 - Chemistry 111/112
 - Human Physiology 110
 - Introduction to Environmental Science 120
 - Physics 111/112
 - Physical Geography 110
 - Robotics and Automated Technology 120
 - Introduction to Electronics 110
 - Micro Electronics 120
 - Automotive Electrical Systems 120
 - ✓ Fine Arts/Life Role Development (**1 credit**) from (updated to include Applied Technology/Skilled Trades Course 110 or 120)
 - Automotive Electrical Systems 120 (note: if used as a science credit, it is **not** permitted in the Fine Arts/Life Role)
 - Career Explorations 110
 - Cooperative Education 120
 - Creative (Fine) Arts 110
 - Culinary Technology 110/120
 - Electrical Wiring 110
 - Dramatic (Theatre) Arts 110/120
 - Entrepreneurship 110
 - Fashion Design 120
 - Fashion Technology 110
 - Framing and Sheathing 110
 - Goals, Growth, and Grit 120 (Replaced Learning Strategies)
 - Graphic Art & Design 110
 - Health Care 110
 - Housing and Interior Design 120
 - Individual and Family Dynamics 120

Internal Combustion Engines 110
Introduction to Applied Technology 110
Metals Fabrication 110
Metals Processing 120
Mill and Cabinet Work 120
Music 112/112/122/120
Outdoor Education 110
Physical Education Leadership 120
Power Train and Chassis 110
Reading Tutor 120
Residential Finish 120
Tune-up and Emissions 120
Visual Arts 110/120
Wellness through Physical Education 110

- ❑ **Students must have an English 12 and a minimum of four other credits at the grade 12 level.**
- ❑ **Students must meet the requirements of the prescribed common curriculum of the 9/10 program as outlined in the *Grades 9/10 Companion Document* (completing Information Technology outcomes satisfies the Computer Literacy requirement).**
- ❑ **Success on the English Language Proficiency Assessment (ELPA) is required.**
Students must acquire a literacy credential by achieving acceptable or better on the ELPA in grade 9. Students who are unsuccessful can rewrite in their grade 11 and 12 year. Candidates are provided further support in grade 10.
- ❑ **Students must successfully complete either the Post Intensive French (PIF) or French Immersion Language Arts (FILA) course at the grade 10 level.**
- ❑ **Students may take up to 2 Challenge for Credit Courses and 1 Independent Study for graduation purposes. Only 2 Locally Developed Courses are eligible to be considered in the 17 required to graduate, but these courses may not replace a compulsory course.**