**Grade 11 Course Selection Planning Sheet 2024/25**

**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Homeroom: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

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| **Cluster** | **Courses cannot be counted in more than one area.** | |
| **Language & Literacies**  **(24 CH)** | **Required (20 credit hours)**   * English Language Arts 10 Foundational  English Language Arts 11 Foundational * English Language Arts 10 Extended English 12 * PIF 10 or FILA 10 or Intro to Wolastoqey 10 | |
| **Choose one of the following in grade 11 or 12**:   * English Language Arts Extended 11 Intro to Wolastoqey 110 * FI Language Arts 110 (Early or Late) Media Studies 120\* * FI Language Arts 120 (Early or late) Post Intensive French 120 * Post Intensive French 110 Spanish 120 * FSL Technique to Communication 110 Writing 110 * Graphic Novels 120 | |
| **HUMANITIES**  **(8 CH)** | **Required (4 credit hours):**   * Civics  **or** FI Civics | |
| **Choose one course from the designated Humanities Course List on *left*:**   * A white background with black text    Description automatically generatedAncient and Medieval History 110 * Canadian History 122 * FI Modern History 112 * FI/FSL Canadian History 122 * Modern History 112 or 113 * Wabanaki Studies 120 * World Issues 120 | |
| **MATHEMATICS**  **(12 CH)** | **Required (4 credit hours):**   * Geometry, Measurement and Finance 10 **or** FI Geometry, Measurement and Finance 10 | |
| **You must choose one of the following in grade 11**:   * Foundations of Mathematics 110  **or** FI/FSL Foundations 110 * Financial & Workplace Mathematics 110 | |
| **You may also choose one of:**   * Numbers Relations & Functions 10 **or** FI Numbers Relations & Functions 10 * Pre-Calculus 110 **or** FI/FSL Pre-calculus 110 | |
| **SCIENCE**  **(8CH)** | **Strongly recommended (4 credit hours):**   * Science for Sustainable Societies 10 **or** FI/FSL Science for Sustainable Societies 10 | |
| **Choose at least one of the following**:   * Auto Electrical Systems 120\* Environmental Sci. 120 * Biology 111 or 112 FI/FSL Biology 112 * Biology 121 or 122 Human Physiology 110 * Chemistry 111 or 112 Introduction to Electronics 110 * Chemistry 122 or 122 Physics 111 or 112 * Environmental Geoscience 110 Physics 121 or 122 | |
| |  | | --- | |  | |  | |  |   **Personalized Well-Being**  **(20CH)** | **Creative Arts**  **(4CH)** | **Choose one of the following (if not already done)**:  Creative Arts 110 Indigenous & Wabanaki Art 110  Digital Production 120\* Media Studies 120\*  Dramatic Arts 110 Music 10  Dramatic Arts 120 Music 112  Fashion Technology and Design 110\* Visual Arts 10  Fashion Technology and Design 120\* Visual Arts 110  Graphic Art & Design 110 Visual Arts 120    **\*Dual Credit/Personal Interest Courses Will be Considered** |
| **Wellness & Physical Education**  **Personalized Well-Being continued…**  **(20CH)**  **(4CH)** | **Choose one of the following in grade 11 or 12 (if not already done)**:  Dance 110 Physical Education 10  Early Childhood Development 120 Psychology 110  FI/FSL Individual and Family Wellness 120 Psychology 120  Human Services 110 Sport and Recreation Leadership 120 **(Grade 12 only)**  Individual Family Wellness 120 Wellness through Physical Education 110  Nutrition for Healthy Living 120 Yoga 110  Outdoor Education 110  **\*Dual Credit/Personal Interest Courses Will be Considered** |
| **Career Connected**  **(4CH)** | **Required for grade 10’s in 2023/24(4credit hours):**   * Career Pathway Design 10 **or** Personal Development & Career Planning 10 |
| **Career Occupational:**  Career Pathway Design 10 Goals, Growth, and Grit 120  Coop 120 Housing and Interior Design 120\*  Entrepreneurship 110 Hospitality and Tourism 110  Fashion Technology and Design 110/120\* Marketing 110  **Information and Communication Technology:**  Computer Assisted Manufacturing 110 Robotics and Automated Tech 120  Computer Science 110 Cybersecurity 120  Computer Science 120 Digital Production 120\*  **Skilled Trades:**  Automotive Electrical Systems 120\* Metals Fabrication/Welding 110 / 120  Culinary Technology 110 / 120 Metals Processing 110 **(NA 2024/25)**  Electrical Wiring 110 and/or 120 Mill and Cabinet Work 120  Framing and Sheathing 110 Power Train and Chassis 110  Internal Combustion Engines 110 **(NA 2024/25)** Residential Finish 120  Intro to Skilled Trades 110 Tune-up and Emissions 120 **(NA 2024/25)**  **\*Dual Credit/Personal Interest Courses Will be Considered** |
| **Plus**  **(8CH)** | **An additional 8 CH from any of the Personalized** **Wellbeing** **including:**  Creative Arts, Wellness & Physical Education, Career Connected |
| **Core Cluster Electives** | **(8CH)** | **An additional 8 CH from any of the core clusters including:**  Language and Literacies, Humanities, Mathematics, Science, Personalized Wellbeing. |
| **Plus** | **20 CH** | **An additional 20 CH from: core clusters, dual credit, Personal Interest, local options, challenge for credit.** |

**\*Courses with Asterisk may only be used to fulfill the requirements for one cluster.**

**Students entering Grade 11**

1. English Lan Arts 11\_\_ Foundational
2. Lang & Lit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
3. Humanities\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
4. Financial & Workplace Math 110 or Foundations 110 or FI/FSL Founds 110
5. Science\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
6. Creative Arts\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
7. Wellness & PE\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
8. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

9.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| **These Courses Cannot be selected as Alternates** | | |
| All Level 1 Courses | Auto Electrical Systems 120 | Culinary Tech 110/120 |
| Coop 120 | Framing and Sheathing 110 | Intro to Skilled Trades 110 |
| Metals Fabrication (Welding) 110/112 | Outdoor Education 110 | Personal Interest 1 & 2 |
| Power Train and Chassis 110 | Residential Finish and Insulation 120 | Sport & Rec Leadership 120 |

10. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Choose 3 alternate courses and list them in order of preference:

Alternate #1: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Alternate #2: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Alternate #3: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

You need two of the following Math courses to graduate (NRF 10, Foundations 110, Fin & Workplace 110, Fin & Workplace 120 OR NBCC Skilled Trades Math 120) \*\*\*