Courses and Clusters Grads of 2026 and Beyond

Courses names that are followed with an (FI) symbol are also potentially offered in French.

Language Arts and Language Cluster (Minimum of 24 credit hours)	Humanities Cluster (Minimum of 8 credit hours)
Compulsory Courses: **English Language Arts (ELA) 10 Foundational** **ELA 111/112/113 Foundational** **ELA 121/122/123** **FI Language Arts (FILA) 10 (FI student) or** **Post Intensive French 10 (English Prime student)** Optional Courses: (8 credit hours required) - Canadian Literature 120 - Children's Literature - ELA Extended 10 - ELA Extended 111/112/113 - FILA 11 - FILA 12 - Graphic Novels 120 - Journalism 120 - Media Studies 120* - PIF 11 - PIF 12 - Reading Tutor 120 - Spanish 110 - Spanish 120 - Technique de Communication 110 - Technique de Communication 120 - Writing 110 - Writing 120	**Compulsory Courses:** **Civics (FI)** Designated Courses: (4 credit hours required) - Ancient & Medieval History 111/2/3 (FI) - Canadian History 121/2/3 (FI) - Modern History 111/2/3 (FI) - Wabanaki Studies (Indigenous Studies)120 - World Issues 120 (FI) Optional Humanities Courses: - Canadian Geography 120 - Economics 120 - Law 120 - Political Science 120 - Sociology 120
Mathematics Cluster **(Minimum of 12 credit hours)**	**Science Cluster** **(Minimum of 8 credit hours)**
Compulsory Courses: ***Geometry Measurement & Finance 10 (FI)*** Optional Courses: (8 credit hours required) - Calculus 120 - Financial and Workplace Mathematics 110 - Financial and Workplace Mathematics 120 - Foundations of Math 110 (FI) - Foundations of Math 120 - NBCC Math 1208 - Numbers Relations and Functions 10 (FI) - Pre-Calculus 110 - Pre-Calculus A 120 - Pre-Calculus B 120	- Advanced Environmental Science 120 - Agriculture 110 - Automotive Electrical Systems 120* - Biology 111/112 (FI) - Biology 121/122 (FI) - Chemistry 111/112 - Chemistry 121/122 - Environmental Geoscience 110 - Environmental Science 120 - Forestry 110 - Human Physiology 110 - Introduction to Electronics 110 - Physics 111/112 - Physics 121/122 - Science for Sustainable Societies 10 (FI)

Personalized Well Being Cluster
(Minimum of 20 Credit Hours)
(Comprised of courses from the cluster of creative arts, wellness and physical education, and career- connected)

Creative Arts Cluster (Minimum of 4 credit hours required)	Wellness & Physical Education Cluster (Minimum of 4 credit hours required)
o Creative Arts 110 o Digital Production 120* o Dramatic Arts 110 o Dramatic Arts 120 o Film 110 o Graphic Art and Design 110 o Media Studies 120* o Music 10 o Music 112 o Music 122 o Popular Music 120 o Recording and Sound Design 120 o Visual Arts 10 (FI) o Visual Arts 110 o Visual Arts 120 o World Music 120	o Advanced Training Principles 120 o Dance 110 o Early Childhood Development 120 o Health Care 110 o Human Services 110 o Individual and Family Wellness 120 o Introduction to Kinesiology 120 o Nutrition for Healthy Living 120 o Outdoor Education 110 o Physical Education 10 (FI) o Psychology 110 o Psychology 120 o Sports and Recreation Leadership 120 o Wellness through Physical Education 110 (FI) o Yoga 110 (FI)

Career-Connected Cluster
(Minimum of 4 credit hours required)
(The Career – Connected Cluster is subdivided into three categories of courses:
Career and Occupational, Information and Communication Technology, and Skilled Trades)

Career and Occupational	Information and Communication Tech.	Skilled Trades
o Business Management 120 o Career Pathway Design 10 o Coop 120 o Develop and Lead 110 o Early Childhood Services 110 o Early Childhood Services 120 o Entrepreneurship 110 o Financial Accounting 120 o Goals, Growth & Grit 120 o Hospitality and Tourism 110 o Housing and Design 120 o Marketing 120	o Computer Aided Design 110 o Computer Assisted Manufacturing110 o Computer Science 110 o Computer Science 120 o Cybersecurity and Tech Support 110 o Cybersecurity 120 o Digital Production 120* o Information Technology 120 o Robotics & Auto. Technology 120	o Auto Electrical Systems 120* o Culinary Technology 110 o Culinary Technology 120 o Electrical Wiring 110 o Electrical Wiring 120 o Framing and Sheathing 110 o Internal Combustion Engines 110 o Intro to Skilled Trades 110 o Metals Fabrication/Welding 110 o Metals Fabrication/Welding 120 o Metals Processing 110 o Metals Processing 120 o Mill and Cabinet 120 o Power Train and Chassis 110 o Residential Finish 120 o Tune-Up and Emissions 120

*Courses with an asterisk may be used to fulfil the requirements for no more than one cluster.

Locally Developed Courses: Care and Maintenance of Automobiles 110, Exercise Science 120, Forensics 120, Gender Media and Culture 120, Marine Biology 110, Recording and Sound Design 120, and Writing 120