English Program	French Immersion Program
REQUIRED COURSES (5 Credits)	**REQUIRED COURSES (6 Crédits)**
English Language Arts ☐ English Language Arts 20F (ELA20F) Math: ☐ Essential Math 20S (MES20S) and/or ☐ Intro. to Applied & Precalculus Math 2OS (MIAP20S) or ☐ Intro. to Applied & Precalculus Math Honours MIAP20SH Science: ☐ Science 20F (SCI20F) or ☐ Science Honours 20FH (SCI20FH) Social Sciences: ☐ Geography 20F (GEOIC20F) Physical Education: ☐ Physical Education 20F (PE20F)	English Language Arts: ☐ English Language Arts 20F (ELA20F) Français ☐ Français 20F (XFR20F) Mathématiques : ☐ Mathé au quotidien 20S (XMQU20S) and/or ☐ Intro. aux Mathé appliquées et précalcul 20S (XMIAP20S) or ☐ Intro. aux Mathé appliquées et précalcul Avancé 20S (XMIAP20SA) Sciences de la nature: ☐ Sciences de la nature 20F (XSCI20F) or ☐ Sciences de la nature avancé 20F (XSCI20FA) Sciences humaines : ☐ Géographie 20F (XGEOIC20F) Éducation physique: ☐ Éducation physique 20F (XEP20F)
OPTIONAL COURSES – Please choose 3-4 courses from all below	**OPTIONAL COURSES (2-3 credits) from all below**
Visual and Performing Arts ☐ Visual Art 20S (ART20S) ☐ Indigenous Art 20S (INDART20S) ☐ Band 20S & 25S (BA20S & 25S)*Both* ☐ Jazz Band 20S (JB20S) ☐ Wind Ensemble 20S (by audition) (WIND20S) ☐ Choral Music 20S (CHOR20S) ☐ Dance 20S (DANCE20S) ☐ Guitar 20S (GUI20S) ☐ Guitar 30S (GUI30S) ☐ Drama 20S (DRAMA20S) ☐ Improvisational Theatre 20S (audition) (IMP20S) ☐ Musical Theatre 20S (MUT20S) ☐ Musical Theatre Performance 20S (audition) (MUTP20S)	**Les Arts visuels et les arts du spectacle** ☐ Visual Art 20S (ART20S) ☐ Indigenous Art 20S (INDART20S) ☐ Band 20S & 25S (BA20S & 25S)*Both ☐ Jazz Band 20S (JB20S) ☐ Wind Ensemble 20S (by audition) (WIND20S) ☐ Choral Music 20S (CHOR20S) ☐ Dance 20S (DANCE20S) ☐ Guitar 20S (GUI20S) ☐ Guitar 30S (GUI30S) ☐ *Arts dramatiques* (XDRA20S) ☐ Improvisational Theatre 20S (IMP20S) ☐ Musical Theatre 20S (MUT20S) ☐ Musical Theatre Performance 20S (audition) (MUTP20S)
Business and Production Arts ☐ Business Innovations 10S (BUSINN10S) ☐ Computer Science 20S (CS20S) ☐ Creative Promotions 20S (CRPROM20S) ☐ Digital Photography 20S (DP20S) ☐ Family Studies 20S (FS20S) ☐ Food and Nutrition 20S(FN20S) ☐ Graphics Communication Tech 20G (GCT20G) ☐ Life/Work Planning (LWP20S) ☐ Personal Finance 20S (PERFIN20S) ☐ Print Media 20S – Yearbook (PRINTM20S) ☐ Video Production 20S (VP20S) ☐ Woodwork Technology 20G (WOOD20G)	**Programme des affaires et de la production des arts** ☐ Business Innovations 10S (BUSINN10S) ☐ Computer Science 20S (CS20S) ☐ Creative Promotions 20S (CRPROM20S) ☐ Digital Photography 20S (DP20S) ☐ Family Studies 20S (FS20S) ☐ Food and Nutrition 20S (FN20S) ☐ Graphics Communication Tech 20G (GCT20G) ☐ Life/Work Planning (LWP20S) ☐ Personal Finance 20S (PERFIN20S) ☐ Print Media 20S – Yearbook (PRINTM20S) ☐ Video Production 20S (VP20S) ☐ Woodwork Technology 20G (WOOD20G)
Languages ☐ French: Communication and Culture (FCC20F) ☐ Japanese 20G (JPN20G) ☐ Spanish 20F (SPA(4Y)20F)	**Langues** ☐ *Espagnol 20F* (XESP(4Y)20F) ☐ *Français orale 21G* (XFI21G) ☐ Japanese 20G (JPN20G)
Core Subject Areas ☐ American History 20G (HIS20G) ☐ Anthropology and Sociology 31G (ANTH31G) ☐ Biology 30S (BIO30S) ☐ Chemistry Honours 30S (CH30SH)*Honours Pathway* ☐ Gifts from the Land 20S (GLF21G) ☐ Precalculus Math Honours (MPC30SH)*Honours Pathway*	**Core Subject Areas** ☐ American History 20G (HIS20G) ☐ Anthropology and Sociology 31G (ANTH31G) ☐ *Biologie 30S* (XBIO30S) ☐ *Chimie 30S avancé* (XCH30SA)*Honours Pathway* ☐ Gifts from the Land 20S (GLF21G) ☐ *Mathé précalcul 30S avancé* (XMPC30SA)*Honours Pathway*

Important information:

- Please note that courses will only run with sufficient demand.
- At the grade 10 level, students will receive a timetable with 8 credits. Additional courses may be added in consultation with a counsellor.

Honours Math Pathway

Our Honours Math Pathway (English or French Immersion) is a challenging program for students who enjoy learning math and/or intend to study math or science in university.

This program focuses on theoretical mathematics. Achievement is based primarily on tests and exams. Daily homework is an expectation. The Honours Math Pathway is recommended for students who have earned at least 80% in grade 9 Math.

Program	Grade 10	Grade 11	Grade 12
Math Mathématiques	First Semester: • MIAP20SH or • XMIAP20SA	First Semester: • MPC40SH or • XMPC40SA	First Semester: • MPC40SH or • XMPC40SA (if not completed in grade 11)
	Second Semester: • MPC30SH or • XMPC30SA	Second Semester (optional): • ICAM(I)40S (Only if MPC40SH/ XMPC40SA completed)	Second Semester: • UWCAL42U & MAD(II)45S • ICAM(I)40S (optional)

Honours Science Pathway

Our Honours Science Pathway (available in English or French Immersion) is designed for students who demonstrate self-reliance, independent study skills and scientific curiosity. Course topics are covered in greater depth and at a faster pace than in the regular courses. It is strongly recommended that students entering the Honours Science courses have achieved at least 75% in the preceding required courses.

To register for Interdisciplinary Topics in Science Honours 40SH with an emphasis on Advanced Chemistry and Environmental Science, students must have completed Chemistry 40SH or Chimie 40SA. In addition, students are required to take PreCalculus Math 40S and Biology 30S and 40S either before or concurrently with SCI40SH.

Program		Grade 10	Grade 11	Grade 12
Science Sciences naturelles	Science Honours Courses	Either Semester: • SCI20FH or XSCI20FA	Either Semester: • CH30SH or XCH30SA	First Semester: • CH40SH or XCH40SA
				Second Semester: • SCI40SH
	Other required Courses	• MIAP20S(H)or XMIAP20S(A)	• MPC30S or XMPC30S • BIO30S or XBIO30S	First Semester: • MPC40S or XMPC40S
				Either Semester: • BIO40S or XBIO40S