

Course Request Form 2019-2020

NAME:

ADVISORY:

Graduation Requirements:

7 compulsory credits from 21 possible
 17 credits (including compulsory courses) in total are required to graduate
 5 of 17 credits MUST be at the grade 12 level

NOTE: French Immersion (FI) Students are REQUIRED to take 5 FI courses during grades 11 and 12.**
FI Students must pick at least one per year (Recommend at least 1 per semester)

Compulsory Credits:

each box needs to be checked
 off by the end of grade 12 →

Grade 11

- English 111 or 112 or 113 (2 credits)
- Math: Financial and Work Place Math 11 or Fds in Math 11(1 credit)
- Science: (or approved Technology Course) (1 credit)
- Modern History 112 or 113 (1 credit)
- Fine Arts/Life Role Development cluster (1 credit)

Grade 12

- English 121 or 122 or 123 (1 credit)

must apply in writing

Compulsory Courses:

Social Studies

<input type="checkbox"/>	Mod Hist 112
<input type="checkbox"/>	Mod Hist 113
<input type="checkbox"/>	
<input type="checkbox"/>	FI Mod Hist 112

FI Language Arts

<input type="checkbox"/>	FI (E) LA 110
<input type="checkbox"/>	FI (E) LA 120
<input type="checkbox"/>	FI (L) LA 110
<input type="checkbox"/>	FI (L) LA 120

Science

<input type="checkbox"/>	Auto Elect Sys 120
<input type="checkbox"/>	Biology 111
<input type="checkbox"/>	Biology 112
<input type="checkbox"/>	Chemistry 111
<input type="checkbox"/>	Chemistry 112
<input type="checkbox"/>	FI/FSL Biology 112
<input type="checkbox"/>	FI/FSL Physics 112
<input type="checkbox"/>	Intro Env Sci 120
<input type="checkbox"/>	Intro to Elect 110
<input type="checkbox"/>	Human Physiology 110
<input type="checkbox"/>	Micro Electronics 120
<input type="checkbox"/>	Physics 111
<input type="checkbox"/>	Physics 112

Mathematics

<input type="checkbox"/>	Fin & Work Math 110
<input type="checkbox"/>	Fds Math 110
<input type="checkbox"/>	
<input type="checkbox"/>	FI/FSL Fds Math 110

English Language Arts

<input type="checkbox"/>	English 111 (2 credits)
<input type="checkbox"/>	English 112 (2 credits)
<input type="checkbox"/>	English 113 (2 credits)
<input type="checkbox"/>	English 121 (1 credit)
<input type="checkbox"/>	English 122 (1 credit)
<input type="checkbox"/>	English 123 (1 credit)

Fine Arts/Life Role Development

<input type="checkbox"/>	COOP 120
<input type="checkbox"/>	Entrepreneurship 110
<input type="checkbox"/>	FI/FSL Ind Fam Dyn 120
<input type="checkbox"/>	Graphic Art & Design 110
<input type="checkbox"/>	Ind Family Dyn 120
<input type="checkbox"/>	Music 111/112
<input type="checkbox"/>	Music 120
<input type="checkbox"/>	Music 122
<input type="checkbox"/>	Nutrition & Healthy Living 120
<input type="checkbox"/>	Outdoor Education 110
<input type="checkbox"/>	PE Leadership 120
<input type="checkbox"/>	Reading Tutor 120
<input type="checkbox"/>	Theatre Arts 120
<input type="checkbox"/>	Visual Arts 110
<input type="checkbox"/>	Visual Arts 120
<input type="checkbox"/>	Wellness Through PE 110

** FI grade 10 courses taken in grade 11 and 12 will count for French hours of instructions but are not credits

** Grade 11 and 12 FI courses taken in grade 10 will count for credits but will not count for hours of French instruction in grade 11 and 12

ELECTIVES

Each of the following courses are one credit and are one semester.

English Language Arts	
Canadian Literature 120	
Journalism 120	
Media Studies 120	
Reading Tutor 120	
Writing 110	

Fine Arts Courses	
Graphic Art & Dsgn 110	
Music 112	
Music 122	
Theatre Arts 120	
Visual Arts 110	
Visual Arts 120	

Health & Phys Ed Courses	
<i>Dance 110*</i>	
Outdoor Education 110	
PE Leadership 120	
Wellness Phys Ed 110	
<i>Yoga 110*</i>	

Family Studies	
Child Studies 120	
Early Child Services 110	
FI/FSL Ind Fam Dyn 120	
Ind Family Dyn 120	
Nutr Hlth Living 120	

Math Courses	
Calculus 120	
Fds Math 110	
Fds Math 120	
Fds Math 120	
FI/FSL Fds Math 110	
FI/FSL Pre-Calc 110	
Fin&Work Math 110	
Fin&Work Math 120	
Pre-Calc 110	
Pre-Calc A 120	
Pre-Calc B 120	

Science	
AP Biology 120	
AP Chemistry 120	
AP Physics 1 120	
AP Psychology 120	
Biology 111	
Biology 112	
Biology 121	
Biology 122	
Chemistry 111	
Chemistry 112	
Chemistry 121	
Chemistry 122	
FI/FSL Biology 112	
FI/FSL Physics 112	
Intro Env Sci 120	
Human Physiology 110	
Physics 111	
Physics 112	
Physics 121	
Physics 122	

Second Language Courses	
FI/FSL Biology 112	
FI/FSL Can History 122	
FI/FSL Media Stud 120	
FI/FSL Physics 112	
FI/FSL Ind Fam Dyn 120	
FI/FSL World Issues 120	
Post Intens. French 110	
Post Intens. French 120	
Spanish 110	
Spanish 120	

Social Studies Courses	
Can Geo 120	
Can History 122	
Economics 120	
FI/FSL World Issues 120	
<i>Gender Studies 120*</i>	
Law 120	
Native Studies 120	
Political Science 120	
Sociology 120	
World Issues 120	

AP Courses	
AP Biology 120	
AP Calculus AB 120	
AP Chemistry 120	
AP Eng Lit 120	
AP European His 120	
AP Human Geo 120	
AP Physics 1 120	
AP Psychology 120	
AP Statistics 120	

Technology Courses	
Advanced Technology 120	
Auto Elect Sys 120	
Bus Org & Manag 120	
Comp Aided Dsgn 110	
Comp Science 110	
Comp Science 120	
Culinary Tech 110	
Culinary Tech 120	
Electrical Wiring 110	
Entrepreneurship 110	
Fashion Dsgn 120	
Framing & Sheath 110	
Housing & Design 120	
Int Comb Engines 110	
Intro To Account 120	
Intro to Electronics 110	
Metals Fab 110	
Metals Pro 110	
Microelectronics 120	
Mill & Cabin Wk 120	
Pwr Train & Chass 110	
Residential Finish 120	

Must apply in writing	
COOP Ed 120 (2 credits)	
Outdoor Education 110	
Reading Tutor 120	
PE Leadership 120	

* Local Options (only 2 will count for graduation)

Note: Only 2 courses that are in *italics* above will count in your 17 credits to Graduate.