

St. Stephen High School 2017-2018 Course Requests: Grade 11 and 12

Student's Name: _____, _____, _____
 (Last name) (First name) (Middle name)

Homeroom: _____

Phone # _____

PLEASE SELECT 10 CREDITS of your first choice by selecting with a "X" in box beside requested course.

BE SURE TO SELECT 2 ALTERNATES which you can indicate with an "A" in the box beside course. You should have a total of 12 courses selected when finished (10 "X's" and 2 "A's")

MATHEMATICS

Graduation Requirements All students are required to acquire 1 credit in Mathematics. All students must take a Math 11 course, Foundations of Mathematics 110 or Financial & Workplace Mathematics 110. Students planning to go to university or to study certain community college programs must select other math courses to meet program entrance requirements. Students should seek advice from the Guidance Department with regard to entrance requirements for specific programs.

	MATHEMATICS
	Financial & Workplace Mathematics 110
	Foundations of Mathematics 110
	Pre-Calculus 110
	Pre-Calculus A 120
	Pre-Calculus B 120
	Foundations of Mathematics 120
	Financial & Workplace Mathematics 120
	Differential & Inf Calc 120

ENGLISH

Graduation Requirements All students are required to acquire 3 credits in this subject area. All students must take an English 11 course (2 credits) and an English 12 course (1 credit). Students planning to go to university or to study certain community college programs must select courses ending in either 1 or 2. Students should seek advice from the Guidance Department with regard to entrance requirements for specific programs.

	ENGLISH
	English 111 (2 credits)
	English 112 (2 credits)
	English 113 (2 credits)
	English 121
	English 122
	English 123

SCIENCE

Graduation Requirements All students are required to acquire 1 credit in Science. Students having a specific interest in Science or those seeking to fulfill entrance requirements for post-secondary study should select additional courses. Students may select from the following courses. Students should seek advice from the Guidance Department with regard to entrance requirements for specific programs.

	SCIENCE
	Biology 112
	Human Physiology 110
	Biology 122
	Chemistry 112
	Chemistry 122
	Intro to Enviro Science 120
	Physical Geography 110
	Physics 112
	Physics 122

HISTORY

Graduation Requirements All students are required to acquire 1 credit in Modern History. Students planning to go to university or to study certain community college programs must select courses ending in either 1 or 2. Students should seek advice from the Guidance Department with regard to entrance requirements for specific programs.

	HISTORY
	Modern History 112
	Modern History 113
	FI Mod History 112

FINE ARTS/LIFE ROLE DEVELOPMENT

Graduation Requirements

Students must acquire 1 credit from the Fine Arts & Life Role Development cluster. Students may choose any of the following courses:

FINE ARTS/LIFE ROLE DEVELOPMENT	
	Career Exploration 110 (2 credits)
	Cooperative Education 120 (3 credits)
	Entrepreneurship 110
	Individual and Family Dynamics 120
	Graphic Art & Design 110
	Music 112
	Music 122
	Outdoor Pursuits 110
	Theatre Arts 120
	Visual Art 110
	Visual Art 120
	Wellness and Phys. Ed. 110

Parent's signature:

FRENCH IMMERSION

Graduation Requirements

All students are required to acquire 4 credits in French Immersion Subjects.

Students must take F.I. Language Arts 11 course (1 credit), and F.I. Language Arts 12 course (1 credit) and 2 additional course in French Immersion.

Additional course offerings include:

FRENCH IMMERSION	
	FI Language Arts 110
	FI Language Arts 120
	FI Media Studies 120

ELECTIVES

Graduation Requirements

All students are required to have a minimum of 17 credits to graduate. 5 courses must be at the grade 12 level.

Students choose electives based on personal strengths and interest.

ELECTIVES	
	Advanced Metals 120
	Business Organization & Man 120
	Canadian History 122
	Canadian Geography 120
	Child Studies 120
	Culinary Technology 110
	Culinary Technology 120
	Fashion Design 120
	Fashion Technology 110
	Framing & Sheathing 110
	Hospitality & Tourism 110
	Human Services 110
	Intro to Applied Technology 110
	Intro to Accounting 120
	Law 120
	Media Studies 120
	Metals Fabrication 110
	Metals Processing 110
	Mill & Cabin Work 120
	Political Science 120
	Psychology 120
	Residential Finish 120
	Sociology 120
	World Issues 120

ON LINE COURSES

On line courses are available to take through the Province of NB. If you would like to consider taking an on line course, see your guidance counsellor.

ON LINE
Fine Arts 110
Financial & Workplace Math 110
Foundations of Math 110 and 120
Spanish 110 and 120
Canadian Geography 120
Canadian History 122
FI Law 120
Law 120
Modern History 111, 112 and 112
Political Science 120
World Issues 120
English 112 and 122
FI Writing 110
Media Studies 120
Writing 110
Biology 112 and 122
FI Introduction to Enviro Science 120
Introduction to Enviro Science 120
Physical Geography 110
Physics 112 and 122
Bus Org and Management 120
Computer Science 110
Computer Science 120
Digital Production 120
FI Tourism 110
Information Technology 120
Introduction to Accounting 120
Nutrition for Healthy Living 120
Tourism 110