

Family Name ____

St. Joseph High School Program Selection 2023-2024

First Name_____ Grade _____

Condo 40	Con do 44	1
Grade 10 Required Courses	Grade 11 Required Courses	Grade 12 Required Courses
English Program	English Program	English Program
☐ Catholic Studies 10	Catholic Studies 20 or	☐ Catholic Studies 30 or
☐ Eng Lang Arts A10 and	Catholic Studies 20N	Catholic Studies 30N
☐ Eng Lang Arts B10	(Band Students) Eng Lang Arts 20	(Band Students) ☐ Eng Lang Arts A30 and
History 10 or	One 20 or 30 Level Social Science	Eng Lang Arts B30
Indigenous Studies 10	History 20	☐ History 30 or
Foundations of Math & Pre- Calculus 10 &/or	Indigenous Studies 20	Indigenous Studies 30
Workplace & Apprenticeship Math 10	Psychology 20	Plus 4 Electives
Science 10	One Level 20 Math	One at Level 30
☐ Wellness 10 Boys or	Foundations of Math 20 &/or	Animation 30
Wellness 10 Girls or	Pre-Calculus of Math 20 &/or	Band 30
☐ Wellness 10N Band Students	☐ Workplace & Apprenticeship Math 20	Biology
Choose 2 or 3 Electives	One Level 20 Science	Cabinet Making 30
☐ Band 10	Computer Science 20 &/or	Calculus 30
Choral 10	Environmental Science 20 &/or	Career Work Education A30 & B30
Clothing, Textiles & Fashion 10	Health Science 20 &/or Physical Science 20	(2 credits) Chemistry 30
☐ Commercial Cooking 10	3 Electives	☐ Choral 30
Construction & Carpentry 10	Animation 20	☐ Clothing & Textiles 30
☐ Drama 10	☐ Baking and Food Prep 20	Communication Media 30
☐ Music 10	Band 20	Drama 30
Photography 10	Cabinet Making 20	Financial Literacy 30
Robotics & Automation 10	Career Work Education 10 & 20	☐ Food Studies 30
☐ Visual Arts 10	(2 credits)	Foundations of Math 30
Advanced/Honours Program	☐ Choral 20	Graphic Arts 30
	☐ Communication Media 20	☐ Integral Calculus 30
Subject Gr. 10 Gr. 11 Gr. 12	☐ Drama 20	☐ Law 30
Math ☐MFP10A ☐MPC20A☐CAL30P	Financial Literacy 20	☐ Music 30
□ MF020A □MPC30A □CAL30P	Graphic Art 20	Personal Fitness & Training 30 (Co-Ed)
	☐ Music 20	☐ Photography 30
ELA □ELB10A □ELA20A □ELB30P	Personal Fitness & Training 20 (Co-Ed)	Phys Ed 30 Boys/ Phys Ed 30 Girls
□ _{ELA30P}	Photography 20	☐ Physics 30
Visual Art	Phys Ed 20 Boys/ Phys Ed 20 Girls	☐ Pre- Calculus 30
☐ SAR30P	☐ Psychology 20	☐ Psychology 30
	☐ Robotics & Automation 20	Studio Art 30 (AP Art)
Stretched Math Program	☐ Visual Art 20/Visual Art 20 A (AP Art)	☐ Visual Arts 30/Visual Art 30 P (AP Art)
Semester 1 Semester 2	☐ Welding 10	☐ Welding 20
10 semesters semesters	Math Dathways	☐ Workplace & Apprenticeship Math 30
11 over three semesters over three semesters	Math Pathways	
Grade MFO20 and MFO30 12 over three semesters		Science Pathways
	Math 90A & Math 90B (Includes 30 hours of Career Education)	Physical Science 20 is pre req for Chemistry 30, Physics 30, Earth Science 30
Special Program Request	+ +	Environmental Science 20 is pre reg for
Learning Assistance	Workplace & Foundations & Pre- Apprenticeship Math 10 Calculus Math 10	Biology 30, Earth Science 30
EAL	Apprenticesing Matri 10	Health Science 20 is pre req for Biology 30
	Workplace & Foundations Apprenticeship Math 20	Computer Science 20 is pre-req for
	Pre-Calc 30	Computer Science 30
	Workplace & Foundations of Math 20 Calculus 30	
	Calcula 30	
French Immersion Required Courses: (12 French Credits required for Bi-Lingual Diploma)		
Grade 10	Grade 11	Grade 12
-Etudes Catholiques 10	- Etudes Catholiques 20	- Etudes Catholiques 30
-Français Immersion 10	-Français Immersion 20	-Français Immersion 30
-Histoire 10 -Fondements des Mathématiques	-Français Immersion Integre 20 -Histoire 20	-Sciences Sociales Immersion 30 -ELA30 OR ELB30
de Précalcul 10	-FLA20	-LLASO ON LLBSO
-Fondements des Mathématiques 20		ular diploma apply, as listed above.
-ELA 10 OR ELB 10		

- □ Students must have a total of 24 credits including all compulsory classes including at least 5 credits at the 30 level.
- □ Having completed all pre-requisites for courses selected is the responsibility of the students.

GRADUATION REQUIREMENTS:

 $\ \ \, \square \quad \text{Students are encouraged to research pre-requisite requirements for entry into post-secondary programs}.$