

mathématiques 10e année

Sélection des cours
2024-2025

mars 2024

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**School officials will advise,
BUT THE ULTIMATE RESPONSIBILITY
FOR COURSE SELECTION
LIES WITH STUDENTS
AND
THEIR PARENT(S)
OR GUARDIAN(S).**

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Receiving a graduation diploma does NOT guarantee admission to further education.

It is the responsibility of students to ensure their course selections qualify them for admittance to further studies after high school.

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2024-2025 Course Selection Information

**THE 4 YEAR SCHOOL PLAN FOR STUDENTS ENTERING GRADE 9-11
IN 2024-2025 SCHOOL YEAR**

Requirements	GRADE 9	GRADE 10	GRADE 11	GRADE 12
Language and Literacy (24 C.H.)	English Language Arts Lit Text 9	English Language Arts Foundation 10	English Language Arts Foundation 112/3	English Language Arts 122/3
	English Language Arts Info Text 9	Language and Literacy Choice	Language and Literacy Choice	
	Post Intensive French 9 or Wolastoqey	Post Intensive French 10 /Wolastoqey/ FILA 10		
Mathematics (12 C.H.)	Math 9 A	Geo Measure & Fin 10/FI GMF	Math Pathway Choice	Number of Electives
	Math 9 B	Math Pathway Choice	Math Pathway Choice	
Humanities (8 C.H.)	Social Studies 9	Civics 10/FI Civics	Humanities Cluster Choice	
Science (8 C.H.)	Science 9	Science Choice	Science Choice	

PERSONALIZED WELLBEING (8 C.H.)	Science 9	Science Choice	Science Choice	Number of Electives based on cluster requirements remaining
PERSONALIZED WELLBEING (20 C.H. in total)	PE/Wellness 9	Personalized Wellbeing Cluster Choice	Number of Electives based on cluster requirements remaining	
Wellness and PE (4 C.H.)	Tech 9	Personalized Wellbeing Cluster Choice		
Creative Arts (4 C.H.) Career Connected (4 C.H.)	Music/Art	Personalized Wellbeing Cluster Choice		
FLEXIBLE – (20 C.H.)				
<p>Based on Draft Policy 316B, Nov 11/2022</p> <p>All 2026 Graduates:</p> <ul style="list-style-type: none"> Have met the learning requirements in K-9 curriculum, Have completed compulsory credit hours 10-12, Have accumulated 100 credit hours to apply for graduation, Have developed a career-life plan in my Blueprint. <p>50% of FI Courses in Grade 9 and 40 credit hours in Grades 10-12 French.</p>				

HIGH SCHOOL GRADUATION REQUIREMENTS

For students in grade12 during the 2024-2025 school year will continue to work towards graduate requirements found in Policy 316A.

For students expected to graduate 2026 and after the graduation requirements will change. Policy 316B indicates that as of 2026, graduates must:

- have met learning requirements prescribed in Grade 9 curriculum
- have completed compulsory credit-hours in Grades 10 through 12
- have accumulated 100 credit-hours to apply for graduation
- have developed a documented career-life plan

Students can begin to accumulate credit hours in courses once they have met the learning requirements prescribed for the Grade 9 curriculum in the corresponding subject area or equivalent. Students will be eligible to graduate when the graduation requirements are met.

The minimum acceptable grade of 60% is required in the learning expectations for high school courses. Students are required to accumulate the minimum credit-hours in each of the 7 subject area clusters and acquire a literacy credential by achieving a successful rating on the English Language Proficiency Assessment. Schools may apply to have a student exempt from the ELPA if the student is learning English as an additional language at A1-A2 levels in reading/writing. Students at B1 level and above should attempt the ELPA with universal accommodations.

Students are required to accumulate:

- 80 total credit-hours from the list of compulsory courses and options in the cluster areas. [72 credit-hours from list of compulsory outcomes + 8 credit-hours from any cluster]
- a minimum of 20 additional credit-hours which may include elective courses, up to 8 credit-hours from Challenge for Credit Courses, 4 credit-hours for Independent Study, and/or 8 credit-hours for Locally Developed Courses

French Immersion students must complete 50% of the Grade 9 curriculum and 40 credit hours in Grades 10-12 French.

COMPULSORY CREDITS

	Core Clusters	Required	Compulsory
	Language Arts and Languages	24 credit hours	PIF/FILA 10, ELA 10, ELA 11, ELA 12 (all of these are 4 credits hours) AND 8 credit hours of options from Language Arts and Languages
	Humanities	8 credit hours	Civics 10 and 4 credit hours from Designated History Course List
	Mathematics	12 credit hours	Geometry, Measurement and Finance 10 and 8 credit hours from Math
	Science	8 credit hours	Options from Science
	Creative Arts	4 credit hours	Options from Creative Arts
Personalized Well-Being	Wellness and Physical Education	4 credit hours	Options from Wellness Physical Education
	Career-Connected	4 credit hours	Options from Career, Information Communication Technology, Occupational, and Skilled Trades Options
	Options from the three Personalized Well-being Clusters	8 credit hours	Creative Arts, Wellness Physical Education, Career, Information Communication Technology, Occupational, and Skilled Trades
	Core Cluster	8 credit hours	Options from any of the following core clusters: Language Arts and Languages, Humanities, Mathematics, Science, Creative Arts, Wellness and Physical Education, Career-Connected
Clusters Credit-hours Total		80 credit hours	Prescribed Courses Only
Flexible Credit-hours Total		20 credit hours	Includes all Options for Credit
Minimum Total Credit-hours for Graduation		100 credit hours	To apply to graduate

Revised: March 2024

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2024-2025

Certificate of Oral Proficiency

All students enrolled in either French 122 or FI Language Arts 120 will be interviewed by a professional interviewer from the Department of Education. Those students who have completed all the required French courses (Core, Post-Intensive or Immersion) from Elementary to Grade 12 will be presented a certificate at Graduation indicating their level of oral proficiency.

Basic
Intermediate
Advanced
Superior

Basic Plus
Intermediate Plus
Advanced Plus

French Immersion Courses

Students who have successfully completed the Early or Late French Immersion programs in middle school and have followed the French Immersion program through Grades 9 and 10, and other students with a similar proficiency in French as a second language, may opt to take the following French Immersion courses:

FI Biology 112

FI Language Arts 110 and FILA 120

FI Modern History 112

FI Ancient Medieval History 112

FI CULINARY TECH 110

FI PSYCHOLOGY 110

FI TECH de COMM 120

FI IND Family Dyn 120

FI Law 120

FI Personal Interest Course 1 and 2

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FI Biology 112

FI Language Arts 110 and FILA 120

FI Modern History 112

FI Ancient Medieval History 112

FI TECH 110

FI PSYCHOLOGY 110

FI TECH de COMM 120

FI IND Family Dyn 120

FI Law 120

FI Personal Interest Course 1 and 2

Certificate of Immersion

To obtain the Certificate of Immersion, a student must meet the following requirements:

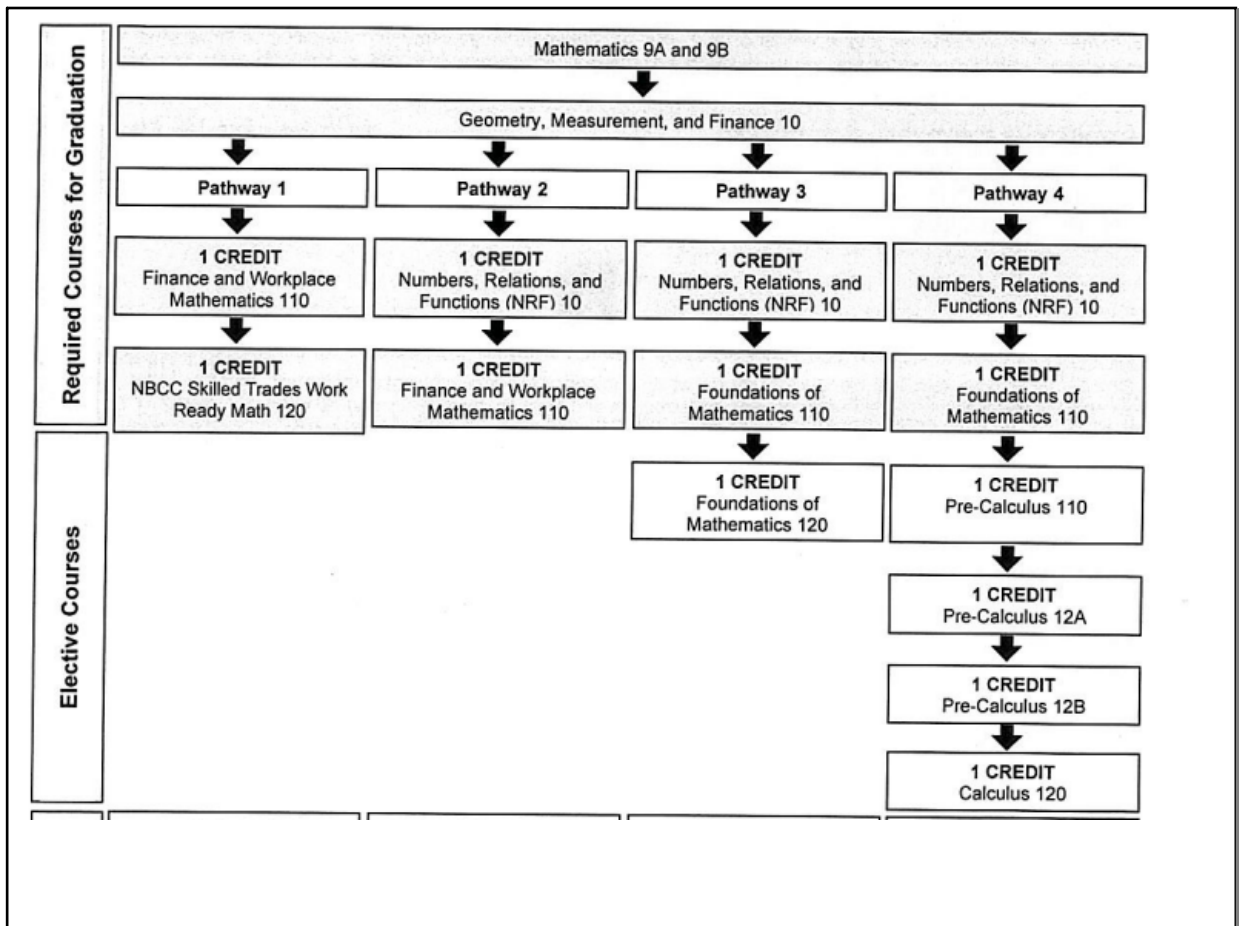
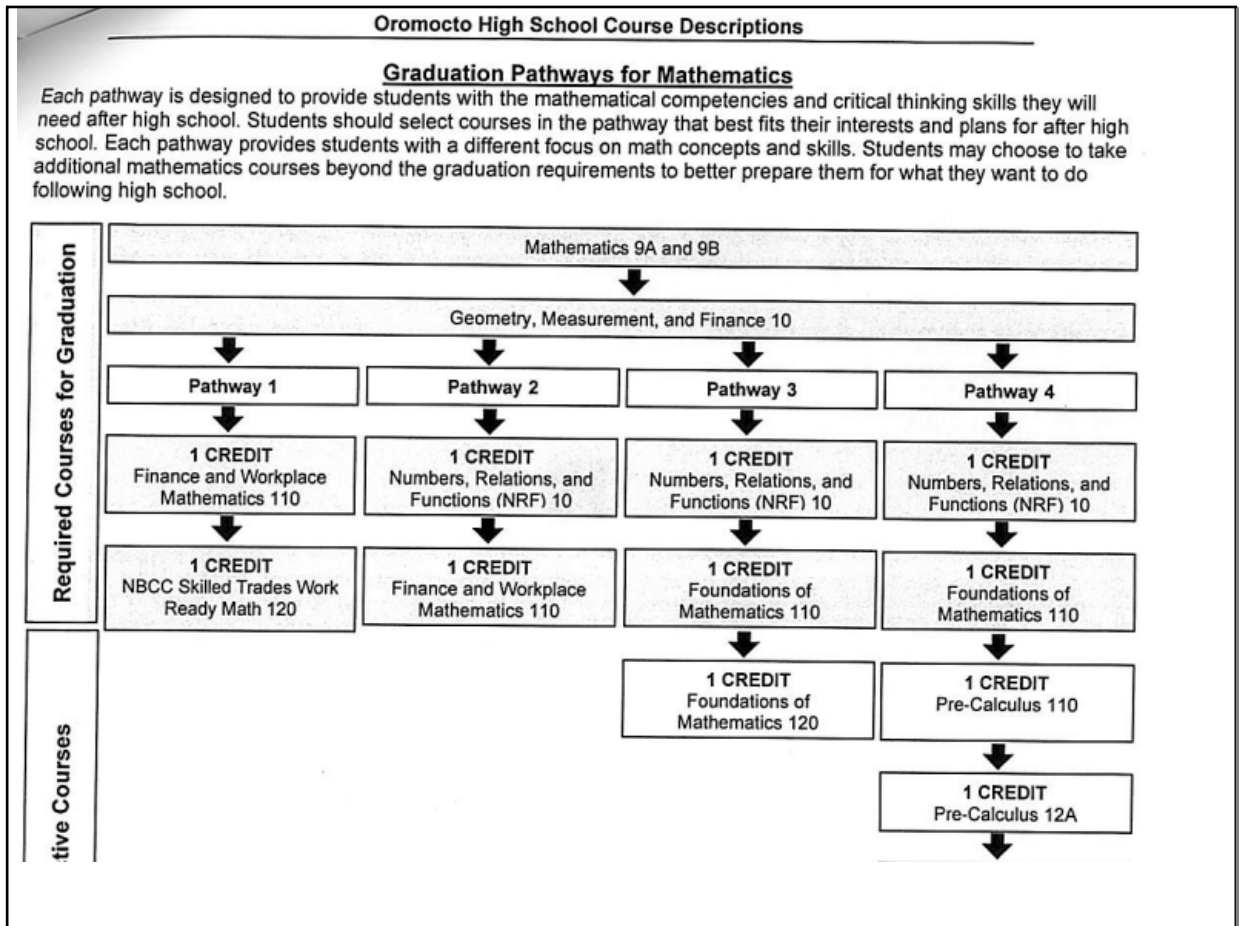
- 1) 50% of instruction in French in Grades 9 and 10
- 2) **Five (5) French Immersion credits successfully take during the Grade 11 and Grade 12 years.**

The certificate would be presented at Graduation.

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High School Mathematics Pathways

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Opportunities for Each Pathway	Pathway 1	Pathway 2	Pathway 3	Pathway 4
	<p>College Diplomas: Early Childhood Education, Firefighting, Drafting, Welding, Plumbing, Carpentry, Art and Design, Forest Technology, and Business</p> <p>Bachelor Degrees: Arts, Applied Arts, Fine Arts, and Leadership Studies</p>	<p>College Diplomas: Early Childhood Education, Firefighting, Drafting, Welding, Plumbing, and Carpentry</p> <p>Bachelor Degrees: Arts, Applied Arts, Fine Arts, and Leadership Studies</p>	<p>College Diplomas: Medical Technology, Business Administration, Practical Nursing, Engineering Technology, Computer Technician, Pharmacy Technology and Forestry</p> <p>Bachelor Degrees: Nursing and Recreation and Sport Sciences</p>	<p>College Diplomas: Engineering and Environmental Technology, Forestry</p> <p>Bachelor Degrees: Business, Computer Science, Engineering, Environmental and Natural Resources, Forestry, Geomatics, Health Sciences, Kinesiology, Medical Laboratory Sciences, and Science</p>
<p>It is important to confirm entrance requirements for the specific program(s) in which you are interested. Requirements may vary between institutions and programs of study.</p>				

UNB [Undergraduate Admission Requirements | UNB](https://www.unb.ca/admissions/requirements/)
<https://www.unb.ca/admissions/requirements/>

STU [Admission Requirements - St Thomas University \(stu.ca\)](https://www.stu.ca/admissions/bachelor-of-arts/)
<https://www.stu.ca/admissions/bachelor-of-arts/>

NBCC [NBCC Full-Time Programs](#)

STUDENT PLANNING SHEET

COURSE SELECTION FORM

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Course Selection Planning Sheet

Grade 11

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

Grade 12

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

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