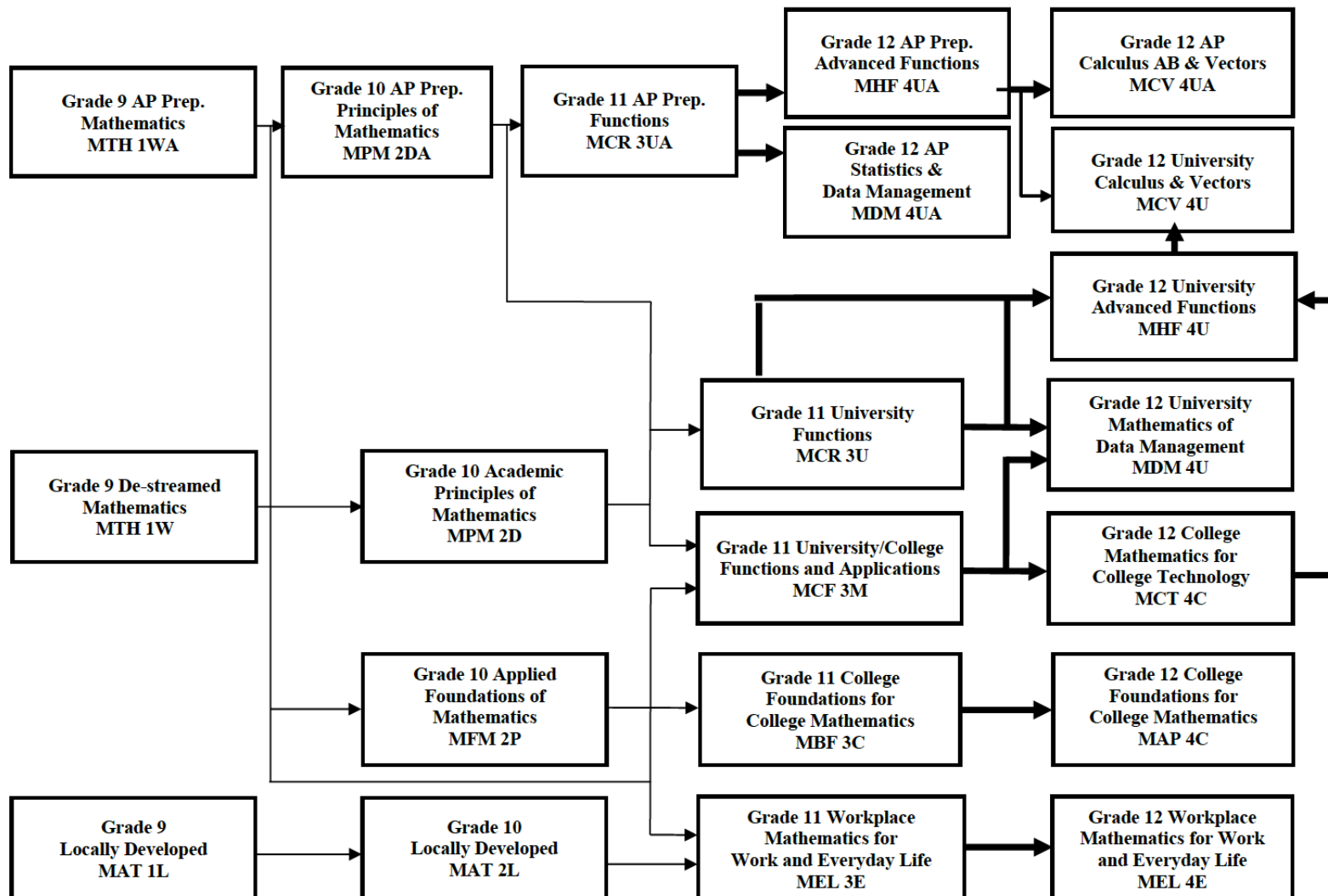


CORPUS CHRISTI MATH DEPARTMENT TEACHERS

NAME
Athena Rasile
Christopher Belanger
David Ozimec
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Irina Clipa (Department Head)
Janice Ozanic
Lauren May
Lena Brown
Melanie Meagher
Nicole Dimas
Rosamelia Runco
Sara Vella
Tara Thompson



Corpus Christi Mathematics Pathways Chart



EQAO for Grade 9 Students

Dates	Semester I	First Part	<i>Wednesday, January 27th, 2027</i>
		Second Part	<i>During the Exam Period corresponding to the student's math class. Period 1 math classes – Thursday, January 28th, Period 2 math classes – Friday, January 29th, Period 3 math classes – Monday, February 1st, Period 4 math classes - Tuesday, February 2nd, 2027</i>
	Semester II	First Part	<i>Monday, June 21st, 2027</i>
		Second Part	<i>During the Exam Period corresponding to the student's math class. Period 1 math classes – Tuesday, June 22nd, Period 2 math classes – Wednesday, June 23rd, Period 3 math classes – Thursday, June 24th, Period 4 math classes - Friday, June 25th, 2027</i>
Info	Parents and guardians will receive more information through a letter home — typically sent in November ahead of the Winter administration window, and in April ahead of the Spring administration window.		
Format	The assessment is administered entirely online. It consists of two sessions (Session A and Session B). Within each session, all students begin with a common first stage; based on their performance, they are then directed into a second stage matched to their demonstrated level of achievement. This multi-stage adaptive design allows the test to better reflect each student's ability.		
Practice	Teachers provide EQAO-style practice questions and discuss test-taking strategies with students throughout every unit of study. Students will also have the opportunity to complete the official EQAO Practice Test in class once it is released on the EQAO website, so they can become familiar with the online testing platform and its tools (e.g., text-to-speech, zoom, highlighter) shortly before the assessment.		
Weight of EQAO	EQAO will be representing 20% of the student's final mark.		

FALL MATH CONTESTS



CORPUS CHRISTI CATHOLIC SECONDARY SCHOOL UNIVERSITY OF WATERLOO MATH CONTESTS



CONTEST NAME	THE CANADIAN INTERMEDIATE (CIMC, GRADES 9-10) THE CANADIAN SENIOR MATHEMATICS CONTESTS (CSMC, GRADES 11-12)
DESCRIPTION AND FORMAT	<i>The Canadian Intermediate (CIMC, 9-10)</i> and <i>The Canadian Senior Mathematics Contests (CSMC, 11-12)</i> are two contests designed to give students the opportunity to have fun and to develop their mathematical problem-solving ability Format ▪ 9 questions; 6 are answer only and 3 are full solution ▪ marks for full solution questions assigned for form and style of presentation ▪ 60 total marks Who can write: ▪ Students in Grades 9 or 10 can write the Intermediate Contest ▪ Students in Grades 11 or 12 can write the Senior Contest ▪ Students in grade 10 can choose to write the Senior Contest only if they feel really confident, they can experience success
FEE	▪ \$15 payable through <i>School Cash Online</i>
PLACE	▪ In the School Library
CONTEST DATE AND TIME	▪ Wednesday, November 18th, 2026 ▪ Time: 8:30 – 10:30 (Period 1, 2)
PRACTICE	▪ Information on past contests and practice can be found through the link: ▪ <i>Join the Math Club</i> for our weekly extra preparation – <i>every Wednesday at 2:30 in Room 317</i>  cemc.uwaterloo.ca
REGISTRATION OPENED UNTIL:	▪ Thursday, October 15th, 2026

SPRING MATH CONTESTS



CORPUS CHRISTI CATHOLIC SECONDARY SCHOOL UNIVERSITY OF WATERLOO GRADE 9, 10, 11 MATH CONTESTS FEBRUARY 2027



CONTEST NAME	PASCAL (Grades 9), CAYLEY (GRADE 10), FERMAT (GRADE 11)	
DESCRIPTION AND FORMAT	- These contests are designed to give students the opportunity to have fun and to develop their mathematical problem-solving ability Format 25 questions ("Questions are based on curriculum common to all Canadian provinces. The last few questions are designed to test ingenuity and insight. Rather than testing content, most of the contest problems test logical thinking and mathematical problem-solving.") 3 parts. Parts A and B follow a traditional multiple-choice format where the answer is A, B, C, D or E. In Part C, participants select a whole number from 0 to 99. 60 minutes Score out of 150 - Written by individuals onsite or online (virtual students only) - Some calculators permitted Who can write: - All students in Grades 9, 10, 11 respectively who feel confident in their math abilities and like to solve more complex questions - Grade 11 students can also register to write the Euclid (Grade 12) contest if they wish.	
FEE	\$ 7 payable through <i>School Cash Online</i>	
PLACE	In the Library	
CONTEST DATE AND TIME	Wednesday, February 24th, 2027 Time: 8:30 – 9:30 or during Period 1	
PRACTICE	- Information on past contests and practice can be found through the QR code or link: <i>Join the Math Club</i> for our weekly extra preparation – <i>every Wednesday at 2:30 in Room 317</i>	 ccmc.uwaterloo.ca
REGISTRATION OPENED UNTIL:	Friday, January 29th, 2027	



CORPUS CHRISTI CATHOLIC SECONDARY SCHOOL
UNIVERSITY OF WATERLOO GRADE 12 - EUCLID MATH CONTEST
APRIL 2027



CONTEST NAME	EUCLID (GRADE 12)	
DESCRIPTION AND FORMAT	- These contests are designed to give students the opportunity to have fun and to develop their mathematical problem-solving ability Format 10 questions; some answer only and some full solution (“Most of the problems are based on curricula up to and including the final year of secondary school. Some content might require students to extend their knowledge and the best way to familiarize oneself with commonly appearing topics is to practice using past contests.”) - marks for full solution questions assigned for form and style of presentation 2.5 hours 100 total marks Written only onsite <u>some calculators permitted</u> Who can write: - All students in Grades 11 or 12 students who feel confident in their math abilities and like to solve more complex questions - Grade 11 students can also register to write the Fermat (Grade 11) contest in February, if they wish.	
FEE	\$20 payable through <i>School Cash Online</i>	
PLACE	In the Library	
CONTEST DATE AND TIME	Tuesday, April 6th, 2027 Time: 8:30 – 11:00 or during Period 1 and 2	
PRACTICE	- Information on past contests and practice can be found through the QR code or link: Join the Math Club for our weekly extra preparation – <i>every Wednesday at 2:30 in Room 317</i>	 ccmc.uwaterloo.ca
REGISTRATION OPENED UNTIL:	Thursday, March 4th, 2027	



CORPUS CHRISTI CATHOLIC SECONDARY SCHOOL
UNIVERSITY OF WATERLOO GRADE 12 – CANADIAN TEAM MATHEMATICS CONTEST
APRIL 2027



CONTEST NAME	CANADIAN TEAM MATHEMATICS CONTEST (GRADE 10, 11, 12)	
DESCRIPTION AND FORMAT	The Canadian Team Mathematics Contest (CTMC) is an exciting and challenging competition where participants work both individually and in teams to showcase their mathematical problem-solving skills through fun and engaging activities. A special feature of the CTMC is that schools can host the contest at their own school or be selected to participate at the University of Waterloo. This contest is available in English only. Who can write: All students in Grades 10, 11 or 12 who feel confident in their math abilities and like to solve more complex questions. Students who register for this contest cannot register for the HCDSB Canadian Team Math Competition.	
FEE	▪ \$20 payable through <i>School Cash Online</i>	
PLACE	▪ At Waterloo or in the Library	
CONTEST DATE AND TIME	▪ Tuesday, April 13th, 2027 at Waterloo or April 14th in Schools ▪ Time: entire school day	
PRACTICE	▪ Information on past contests and practice can be found through the QR code or link: ▪ <i>Join the Math Club</i> for our weekly extra preparation – <i>every Wednesday at 2:30 in Room 317</i>	 cemc.uwaterloo.ca
REGISTRATION OPENED UNTIL:	▪ Thursday, April 1st, 2027	



CORPUS CHRISTI CATHOLIC SECONDARY SCHOOL
UNIVERSITY OF WATERLOO GRADE 12 – CANADIAN TEAM MATHEMATICS CONTEST
APRIL 2027



CONTEST NAME	HCDSB TEAM MATHEMATICS CONTEST (GRADE 10, 11, 12)	
DESCRIPTION AND FORMAT	The HCDSB Team Mathematics Contest (CTMC) is an exciting and challenging competition where participants work both individually and in teams to showcase their mathematical problem-solving skills through fun and engaging activities. A special feature of the contest is that it uses the same Waterloo Team Math Competition model but it takes place between schools in HCDSB. This contest is available in English only. Who can write: All students in Grades 10, 11 or 12 who feel confident in their math abilities and like to solve more complex questions. Students who register for this contest cannot register for the Waterloo Canadian Team Math Competition.	
FEE	▪ \$10 payable through <i>School Cash Online</i>	
PLACE	▪ At a location decided by HCDSB organizers	
CONTEST DATE AND TIME	▪ To be Determined ▪ Time: entire school day	
PRACTICE	▪ Information on past contests and practice can be found through the QR code or link: ▪ <i>Join the Math Club</i> for our weekly extra preparation – <i>every Wednesday at 2:30 in Room 317</i>	 cemc.uwaterloo.ca
REGISTRATION OPENED UNTIL:	▪ Thursday, April 1st, 2027	