



Hello Parents in the Hamilton Wentworth Catholic District School Board,

Welcome to the Ontario Association of Parents in Catholic Education Family as the OAPCE Liaison Representative for your school!

My name is Elizabeth Wylie and I am the OAPCE Director for Hamilton. I have 2 children who attend Bishop Tonnos Catholic Secondary School and Cathedral High School. I am beyond thrilled to serve as OAPCE Director and to get to know and work with each and everyone of you!

OAPCE is the voice of parents and guardians of children enrolled in the publicly funded Catholic Education in Ontario. My role as OAPCE Director is to represent you as in the HWCDSB school board at the regional and provincial level of our organization.

OAPCE liaison representatives are responsible to provide information between parent councils and OAPCE. This vital role is mandated through the Education Act in Regulation 612. OAPCE representatives are voting members that are part of the parent council. I will be forwarding information to share with your councils and hope to establish two-way communication with you to better represent you.

The first piece of information is to ensure you have signed up for the emails from OAPCE as well as share them with me. Parents will have access to the Ministry of Education and Catholic parent communications, as well as surveys, resources and valuable information as well.

We also will have regional committee meetings where you can attend and connect with other OAPCE representatives from your school board. This is a platform for all the OAPCE representatives to come together to receive pertinent information regarding Catholic Education as well as being able to connect with other parents in our region. The first meeting is Virtually on Wednesday November 18, 2025. Please check out website for details

Thank you for your time. If you have any questions you can reach me at hamilton@oapce.org.

Sincerely,

Elizabeth Wylie
OAPCE Director, Hamilton

Annalisa Crudo-Perri & Joe Perri
Co-Executive Directors