



York Catholic District School Board



ST. JOSEPH, AURORA CATHOLIC ELEMENTARY SCHOOL IN AURORA IS OFFERING FRENCH IMMERSION CLASSES

French Immersion programs are designed to provide non-francophone children with a high level of proficiency in the French language. While any exposure to a second language is beneficial, French Immersion offers students a broader and deeper learning experience.

St. Joseph Aurora CES offers an **Early French Immersion Program**.

A **Parent Information Night** will be held on **Thursday, November 13, 2025**, to provide details about the Grade 1 French Immersion Program.

The **online application process** for students entering **Grade 1 in September 2026** will open on **Thursday, November 14, 2025**. Families can access the **online application** following the presentation at www.ycdsb.ca/frenchimmersion



Transportation will be provided to French Immersion Students living within the St. Joseph Aurora CES French Immersion Boundary.

- Students in grades 1 to grades 3, residing 1.2 km beyond the school and within the FI boundary will receive transportation.
- Students in grades 4 to grades 8, who live beyond 1.6 km and live within the French Immersion transportation boundary will receive transportation.

** Students are required to walk a short distance to and from centralized bus stops **



PARENT INFORMATION NIGHT

Parents considering French Immersion are welcome to attend a meeting on:

Thursday, November 13, 2025
At 7:00 PM

St. Joseph, Aurora Catholic Elementary School
2 Glass Drive, Aurora

For more information, contact the
Principal of St. Joseph, Aurora CES at
905-727-5782



ONLINE APPLICATION AVAILABLE
FROM : Nov. 14, 2025 - Jan. 22, 2026

******PLEASE NOTE: IT IS CRITICAL THAT PARENTS UNDERSTAND THAT ALL STUDENTS EVEN IF IN ATTENDANCE AT AN FI SCHOOL, MUST APPLY ONLINE TO INDICATE INTEREST******

Where the number of applicants exceeds the number of available placements in the program, a public lottery will be held on January 28, 2026 at 5:00 p.m. at St. Joseph Aurora CES.