Holy Family

2026-2027 School Improvement and Equity Plan

Board Improvement and Equity Plan Priority: **Achievement (Literacy and Mathematics)**

School Growth Goal	Action(s) from the Student Achievement Plan	Strategies to Support the Goal	Evidence and Monitoring	Resources and Supports for Staff/School Community
By June 2027, 40% of students in Grade 1 to 8 achieving level 2.5 to 2.9 in Math will improve to a level 3 or above as measured through two learning cycles.	Continue to use High Impact Instructional Practices in the Math class as appropriate.Document student assessment data in the areas of literacy and numeracy when supporting students in school based team meetings to focus planning for next steps.	Targeted small group instruction. Problem solving tasks and experiences	Formative and summative assessment tools available in Knowledgehook (Growth Reports). Triangulation of data will also be used. Formative and summative assessment tools available in Knowledgehook (Growth Reports). Triangulation of data will also be used.	Math Resource Teacher. Math Faciliatator. Literacy/Numeracy Coach. Board-approved teaching resources. Generative AI Tools (Google Gemini).

Board Improvement and Equity Plan Priority: **Preparation of Students for Future Success (Pathways and Transitions)**

School Growth Goal	Action(s) from the Student Achievement Plan	Strategies to Support the Goal	Evidence and Monitoring	Resources and Supports for Staff/School Community
By June 2027, all Grade 7 and 8 students will actively engage with the myBlueprint Education Planner to complete their individual Pathways Plan, including self-assessments, goal setting, and course exploration.	Ensure that students in Grades 7-12 are creating Individual Pathways Plans through myBlueprint as they explore careers and plan for their future pathways (secondary and post-secondary). Further leverage the impact of Graduation coaches, Student Success Teachers, Guidance teachers and other caring adults to support students in reaching their pathways goals.	Direct instruction on use of MyBlueprint tools and supports.	Teacher observations and student reports on discoveries achieved from the process.	Chromebooks. Guidance counselor. Skills Ontario events and services (Trades and Tech Truck).