Always Ready Plan

Key Actions Supporting System Improvement

2022-2023





Strategic PlanAlways Ready Key Actions 2021-22

Prioritizing the goals of our strategic plan, our Always Ready Key Actions provide a clear path forward and identify strong practices to guide us in our collective work.

We are committed to knowing that all members of our school communities are well. Knowing and supporting the wellbeing of all members of our school communities positively impacts the equitable support of students.

We are committed to knowing each of our learners' interests, values, goals and strengths. Creating strong interpersonal connections allows us to create a safe environment where each student may come to know God's plan for them.

We are committed to knowing that all learners are critical thinkers, making informed decisions about what to accept and believe. Anchored in our Catholic values and the Ontario Catholic Graduate Expectations, thinking critically encourages responsible decision making and life-long learning.







Strategic Plan

Always Ready Key Actions 2022-23



Learning & Innovation

Teaching transferable skills, critical thinking and creativity.



Faith & Well-Being

Living Catholic values to foster caring, inclusive and safe spaces.



Catholic Citizenship

Inspiring ethical, responsible stewardship.



Partnerships

Engaging families, parish and community.



Know we are well

Well-being is the physical, mental, social and spiritual health of all members of the Catholic school community

Know each learner

Connect with each learner to determine interests, values, goals, needs and personal strengths

Know they are critical thinkers

Critical thinkers, anchored in Catholic values, evaluate information and ideas to make informed decisions about what to accept and believe



Know We Are Well

We will be successful when we:

Foster communities where the dignity of every student, family and staff member is honoured and where all feel a sense of safety and belonging Understand that student behaviour is a form of communication and respond constructively to support well-being Understand, teach and practise social emotional learning through faith and equity lenses

Build relationships where home and parish families are engaged in the school community and all partners have a voice

STRONG PRACTICES STRONG PRACTICES							
Culturally relevant and responsive pedagogy is used in every classroom to support anti-racist/anti-oppressive learning environments	Complete resiliency screen for every learner at the beginning of the term, semester (Dr. Michael Unger)	Deepen understanding of SEL strategies, aligned with the SEL core competencies and embed throughout the school day	Demonstrate Christian Hospitality by a)engaging parents as the primary teachers of their children b)ensuring welcome procedures are in place at each school and work site				
School council, monthly staff and team meetings include mental health action kit materials to lead and guide learning	Establish and/or continue targeted weekly contact to support student well-being and positive behaviour	Practice faith and wellness in the classroom daily by employing a)words and deeds that each person has inherent dignity as a child of God. b)resources that explore feelings and faith teachings c)materials in mental health action kit	Increase family events. For example: offer retreats for parents, families or School Council, implement Parent Cafés (physically or virtually) with parent leads				
Embed mental health moments in week at a glance school communications to staff and parents	Provide drop-in sessions in all schools	Use Mind Up resource in all schools and classrooms					





Know We Are Well

Digital Toolkit Assessment Practices Track attendance data student/staff absences Trillium Implement School Climate Surveys (student, parent, staff Report Manager surveys) ONSIS Track referrals to support staff **EDSBY Implement Parent engagement survey** Thought Exchange **Track Safe School Incident Reports** Digital surveys **Track physical incident reports** ASPEN





Track student achievement data

Implement Mind UP evaluations

Implement Dr. Unger Resiliency Screen

Know Each Learner

We will be successful when we:

Connect with each learner to determine interests, values, goals, needs and personal strengths

Conduct and analyze triangulated assessment for learning data to determine strengths, inform instruction and provide feedback to improve learning

Utilize developmental continua and content knowledge to respond to student learning needs Work collaboratively as a community of practice using evidence-based strategies to increase efficacy

STRONG PRACTICES

Engage students daily in community building practices that contribute to healthy relationships in the classroom, school and wider school community

Use a variety of assessments to consistently determine student strengths and instructional learning need

Utilize curriculum expectations and developmental continua to inform instruction and support individual student needs

Establish norms, including protected time, to foster professional conversations with colleagues for the purpose of helping students flourish academically, socially, emotionally

Intentionally plan family connections to develop a positive school climate

Use a balance of observations, conversations, and products to allow for student reflection and goal setting

Utilize curriculum mapping to prioritize learning goals for students

Capitalize on digital tools and knowledge to encourage collaboration to build staff efficacy, accessing information through the Staff Hub

Encourage learners to listen to God's call to use their gifts in a vocation

Consistently provide descriptive feedback based on success criteria and provide opportunities for students to apply feedback Collect, access and share student work to prioritize learning goals and next steps for learners Enhance professional judgement by engaging in collaborative practice across disciplines to build consistency in practice





Assessment Practice Alignment

Assessment Practices

Teachers' professional judgements are at the heart of effective assessments (Growing Success, 2010)

Use multiple diagnostic and formative assessment methods

Consider student learning using observations, conversations, and products

Consistently provide and allow time to apply descriptive feedback based on success criteria

Utilize curriculum expectations and developmental continua to set learning goals, inform individual student needs instruction and support

Early Years/Primary examples

- Phonological awareness screening
- Administer diagnostic literacy assessments
- Administer diagnostic math assessments (e.g. MathUp)
- Determine strengths and next steps using continua (Kindergarten curriculum 2016, Math curriculum scope and sequences and Reading scope and sequence)
- Lexia

Junior/Intermediate examples

- Administer diagnostic literacy assessments (e.g./running records (PM Benchmarks, DRA, GB+, OCA, DSA)
- Administer diagnostic math assessments (e.g. MathUp)
- Determine strengths and next steps using continua (e.g math curriculum scope and sequence)
- Students engage in My Blueprint activities to explore strengths, interests and pathways

Senior examples

- Structured Literacy capacity building to support reading using assessment driven practices
- Diagnostic assessments with the aim to improve learning
- Aligning course assignments with pathways interests, specialized programming and coop
- Literacy, numeracy and destreaming collaborative inquiries to support curriculum design, assessment and impact student learning
- Conferencing with Parents/Students to determine strengths, needs and pathways
- Pathways Planning in individual, classroom and small group settings





Digital Toolkit Alignment

Digital Tools	Examples All Divisions	Early Years /Primary examples	Junior /Intermediate examples	Senior examples
Technology is used to accelerate access to knowledge beyond the classroom and cultivates student driven deep learning. Technology is used to Connect, Collaborate, Personalize or Differentiate. Students connect with others and engage in rich, authentic learning contexts. (M. Fullan, Deep Learning, 2017)	 Staff Learning Hub Google Suite Edsby (documentation, learning story, feedback, reporting, gradebook) ASPEN 	 MathUp Lexia Growing in Faith Je Lis (FI) SMASH Education (FSL/FI) Planet French (FSL/FI) Echos Pro (FSL) Mon réseau ma vie (FSL) 	MathUpPowerUp (Lexia)MyBlueprint	 MyBluePrint for Pathways planning Google Suite for individual and collaborative assignments (Forms, Docs, Slides, Sites) from idea to final demonstration of learning Google Meets to enhance connections with local and global community partners





Know They Are Critical Thinkers

We will be successful when we:

Investigate and design opportunities incorporating student voice, related to call to action and Catholic social teaching/social justice

Explore and analyze bias, point of view, open-mindedness, source, empathy, validity in information and guide students to reflect and evaluate this against their own value system and their learning

Frame learning in an inquiry stance to provide opportunities for students to think critically, and raise and respond to vital questions that provoke thinking, problem-solving and concept synthesis

STRONG PRACTICES

Connect real life community and world events to Catholic Faith tradition and practice to cultivate a call to Christian action

Support students to organize their own thinking and compare to varying points of view including the Catechism of the Catholic Church, Holy Scripture and tradition, Growing in Faith/Growing in Christ program Grades 1-8.

Plan provocations and learning experiences across disciplines rooted in fundamental conceptual understandings.

Identify relevant and timely world or local community events and how they link to curriculum when designing learning opportunities

Offer a range of media sources with various points of view and compare and contrast to investigate concepts.

Create conditions that build supportive relationships to guide students in their learning, prayerful discernment and moral development.

Facilitate learning pathways with multiple entry points for students which foster student voice/engagement.

Provoke students with opportunities to research and then share their voice

Evaluate information and explicitly teach skills to assess the credibility and relevance of sources

Explicitly teach how to ask vital questions, how to access legitimate research, assess new learning with their beliefs and values and design a process to resolve a problem





Know They Are Critical Thinkers

Assessment Practice Alignment

Assessment Practices

Plan experiences to encourage critical thinking

Use multiple diagnostic and formative assessment methods

Develop success criteria which includes the critical thinking aspect of tasks

Consider student's critical thinking using observations, conversations, and products

Examples- All Divisions

- Design tasks and inquiry projects which create opportunities to develop critical thinking
- Schedule student conferences/interviews to foster student voice and engagement
- Utilize Performance Tasks in Math UP
- · Provide students with opportunities to share or display their learning through Oral-Visual and Play-based presentations
- Use Graphic Organizers to compare and evaluate bias
- Documentation of Design and Inquiry Process with Student Reflections
- Provide opportunities for observations and conversations
- Self Assessment Using Co-Constructed Success Criteria
- Provide opportunity act on feedback; feedback cycle ("Feedback Cycles" Really Random House, 2021)
- Mind Maps
- Debates
- Written products personal reflections, persuasive essay, etc.
- Projects that require students to respond to a call to action





Know They Are Critical Thinkers

Digital Toolkit Alignment

Digital Tools	Examples All Divisions	Early Years/Primary examples	Junior /Intermediate examples	Senior examples
Collaboration Tools Student and Teacher Documentation Tools Research Tools	 Edsby- Capture Tool, Document in the Evidence Tool Google Suite Photographs and Video of Student Thinking Staff Learning Hub Reflective journaling, blogging, conversations class routines Problem Solving through Coding and/or Robotics (e.g. STEAM Kits; Coding Kits) 	Video Recordings of Play Based Demonstrations of Learning	 Blogs Video production using advanced tools Video conferencing with an audience outside the classroom Coding simulations to prove/demonstrate a point Podcasts/audio essays to summarize learning 	 Blogs (Google Sites) Video production using advanced tools Video conferencing with an audience outside the classroom Coding simulations to prove/demonstrate a point Podcasts/audio essays to summarize learning



