



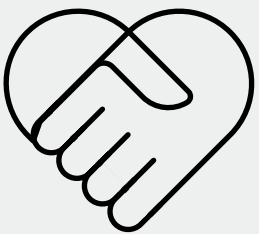
TRANSPARENCY

Transparency in AI means ensuring decisions are open, explainable, and subject to review, allowing students, educators, and families to understand how AI is used in learning. Compliance with privacy laws (FOIPPA, PIPA) and clear communication about AI's role are essential to building



RESPONSIBILITY

Responsibility in AI requires that it is used ethically and securely, with data privacy protections and accountability measures in place. Regular monitoring ensures AI tools remain effective, fair, and aligned with educational goals, supporting safe and responsible use.



RESPECT

Respect in AI ensures that it upholds the dignity, privacy, and rights of all students and staff. AI reflects diverse perspectives, mitigates bias, and enhances human relationships, ensuring it complements rather than replaces meaningful interactions.



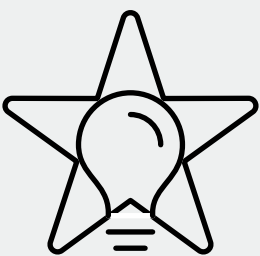
EQUITY & INCLUSIVITY

Equity & Inclusivity in AI means ensuring equal access for all learners, including students with disabilities and multilingual communities. Strategies to identify and mitigate bias and discrimination will be part of student instruction and student use. Recognizing Indigenous knowledge, cultural safety, and diverse worldviews is essential in the integration of AI.



TEACHING, LEARNING & AUTHENTICITY

Teaching, Learning & Authenticity in AI means using it to enhance human-led education, supporting curriculum alignment, adaptive learning, and real-world applications. AI fosters critical thinking, creativity, and problem-solving to create meaningful learning experiences.



INNOVATION & EXCELLENCE

Innovation & Excellence in AI fuel responsible technological advancements, ensuring tools are reliable, accurate, and effective. Continuous improvement and professional learning ensure AI remains aligned with best practices and enhances education.



WELL-BEING

Well-being ensures that AI positively contributes to student and staff well-being, creating engaging, safe, and supportive learning environments.