

STEM and STEAM education



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Integrating science, technology, engineering, the arts and mathematics (STEM and STEAM) into learning has shown strong outcomes for equipping students with skills and competencies that include critical thinking and problem solving, creativity and innovation, communication, collaboration and entrepreneurship. This special feature highlights leadership and initiatives dedicated to advancing STEM and STEAM education in Canada.

Proposed topic highlights:

ADVOCACY – Initiatives promoting STEM and STEAM education.

LEARNING TOOLS – Learning approaches utilizing innovative technology and pedagogy.

COLLABORATION – Teaming up to boost students' competencies.

DIVERSITY – The power of diverse and inclusive teams.

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