



Time: 8:30 am – 2:30 PM

Schedule A (set)

Audience: FDK to Grade 2 and more (see list).

Location: SCC

Grades	Description
FDK – Gr 2 EN Teachers FDK – Gr 2 FI Teachers Elementary LSC Teachers EN and FI ECEs Elementary EAs Primary SERTs Behaviour Support Team Elementary Principals Elementary Vice-Principals SLP's	Get ready for an engaging and insightful PA Day workshop with Hannah Beach, author of Reclaiming Our Students and the I Can Dance/Je Peux Danser series, as we explore practical strategies to support student well-being and learning through STEAM education. As educators face increasing challenges in fostering emotional and academic growth, this workshop will provide tangible solutions to building, nurturing, and protecting student-educator relationships, even in high-stress environments. Through attachment-based practices, expressive approaches, and hands-on, experiential learning strategies, we will examine how to create the conditions for meaningful change—helping everyone feel safe, supported, and engaged in their learning.

Schedule B (Choice)

Audience: Grade 3 – 4 EN, FI & Junior Prep		Multiple Locations
Grades	Description	
Grades 3 – 4 EN Teachers Grades 3 – 4 FI Teachers Junior Prep Teachers	<p>Location: Dynamic Earth</p> <p>Parking: On site</p> <p>Join us for an exciting PA Day at Dynamic Earth, where hands-on learning meets adventure! Teachers will rotate through four immersive experiences:</p> <ol style="list-style-type: none"> 1. Lapidary Lab: Dive into the fascinating world of geology by cutting, polishing, and identifying rocks and minerals. 2. Underground Tour: Journey deep below the surface on a guided tour that reveals the science and history of mining. 3. Intro to Coding (All-Access Pass): Explore the fundamentals of coding in an engaging and interactive session designed to spark digital creativity. 4. Planting Hope Screening: Be inspired by this powerful film that highlights resilience, environmental stewardship, and the impact of collective action. 	
Grades 3 – 4 EN Teachers Grades 3 – 4 FI Teachers Junior Prep Teachers	<p>Location: Lake Laurentian Conservation Authority</p> <p>Parking: On site</p> <p>Join the Lake Laurentian Conservation Authority for an inspiring PA Day workshop! In the morning, you'll explore the benefits of outdoor education, tackle common barriers, and build your toolkit with management strategies and curriculum connections. After lunch, assess your outdoor spaces and dive into designing engaging, hands-on learning activities for your students.</p> <p>*Participants are reminded to dress for the weather.</p>	

Schedule C (Set in AM & Choice in PM)

Audience: Grade 5 English		Location: St. Charles College
Time	Location	Description
8:30 am	SCC Classroom TBD-A	EQAO: With Tricia Renaud This session will review key literacy and math assessment resources, including test frameworks and released questions. Participants will explore test design, characteristics of effective questions, and mapping math skills across knowledge, application, and thinking. Literacy discussions will focus on explicit and implicit comprehension and making connections to strengthen assessment practices.
	SCC Classroom TBD-A	LEXIA Grade 5 teachers will participate in training using the teacher dashboard to gain insight into student progress and explore supplemental resources found in Lexia Core 5.
11:30 am – Lunch (Bring Your Own Lunch and Snacks)		
12:15 am – 2:45 pm	SCC Outdoors & Indoor	Spirit North with Finn Thomas Dive into an interactive workshop where you'll tackle exciting STEAM challenges that are ready to bring back to your classroom! Experience both outdoor (weather permitting) and indoor activities designed to spark creativity and explore STEAM learning across the curriculum. Get ready for a day of innovation, problem-solving, and hands-on learning that will inspire both you and your students! *Participants are reminded to dress for the weather.
	SCC Cafeteria	Art Gallery of Sudbury Unlock the power of visual arts in your classroom with this dynamic, hands-on workshop designed to elevate your teaching practice. The Art Integration in Junior/Intermediate Education program will guide you through the core elements and principles of visual arts, offering innovative strategies to seamlessly integrate art across all subjects.

		Engage in a creative, classroom-friendly project that will enhance your skills and provide practical, enriching techniques to use in your own lessons. By the end of the half-day session, you'll leave with valuable resources and fresh ideas to integrate visual art into your curriculum and inspire your students.
--	--	---

Schedule D (Set in AM & Choice in PM)

Audience: Grade 6 EN; Junior SERT's		Location: St. Charles College
Time	Location	Description
8:30 am	SCC Classroom TBD-B	<div>EQAO: With Tricia Renaud</div> <p>This session will review key literacy and math assessment resources, including test frameworks and released questions. Participants will explore test design, characteristics of effective questions, and mapping math skills across knowledge, application, and thinking. Literacy discussions will focus on explicit and implicit comprehension and making connections to strengthen assessment practices.</p>
10:30 am	SCC Classroom TBD-B	<div>LEXIA</div> <p>Grade 6 teachers will participate in training using the teacher dashboard to gain insight into student progress and explore supplemental resources found in Lexia Power Up.</p>
<div>11:30 am – Lunch</div> <div>(Bring Your Own Lunch and Snacks)</div>		
12:15 am – 2:45 pm	SCC Outdoors & Indoor	<div>Spirit North with Finn Thomas</div> <p>Dive into an interactive workshop where you'll tackle exciting STEAM challenges that are ready to bring back to your classroom! Experience both outdoor (weather permitting) and indoor activities designed to spark creativity and explore STEAM learning across the curriculum.</p> <p>Get ready for a day of innovation, problem-solving, and hands-on learning that will inspire both you and your students!</p> <p><i>*Participants are reminded to dress for the weather.</i></p>

	<p>SCC Cafeteria</p>	<p>Art Gallery of Sudbury</p> <p>Unlock the power of visual arts in your classroom with this dynamic, hands-on workshop designed to elevate your teaching practice. The Art Integration in Junior/Intermediate Education program will guide you through the core elements and principles of visual arts, offering innovative strategies to seamlessly integrate art across all subjects.</p> <p>Engage in a creative, classroom-friendly project that will enhance your skills and provide practical, enriching techniques to use in your own lessons. By the end of the half-day session, you'll leave with valuable resources and fresh ideas to integrate visual art into your curriculum and inspire your students.</p>
--	----------------------	---

Schedule E (Set)

Audience: Grades 5–6 FI Teachers		Location: St. Charles College
Grades	Description	
Grade 5 FI Teachers	EQAO: With Tricia Renaud	
Grade 6 FI Teachers	Time: 8:30 am	
Core French Teachers	Location: SCC Amphitheatre This session will review key literacy and math assessment resources, including test frameworks and released questions. Participants will explore test design, characteristics of effective questions, and mapping math skills across knowledge, application, and thinking. Literacy discussions will focus on explicit and implicit comprehension and making connections to strengthen assessment practices.	
10:00 AM – Break		

Grade 5 FI Teachers	Presenter: Derek Murphy – Studica
Grade 6 FI Teachers	Time: 10:15 am
Core French Teachers	Location: SCC Learning Commons In this hands-on workshop, you will learn how to integrate coding and robotics into your classroom using the innovative SPIKE Essential tool that allows you to introduce coding and robotics to your students in a fun and engaging way. The workshop will cover the basics of coding, robotics, and engineering design, using SPIKE Essentials.

Schedule F (Set)

Audience: Grade 7 & 8 EN & FI; Intermediate SERT's	Location: Science North
Description	
Join us for an exciting day of exploration at Science North , where teachers will rotate through engaging, hands-on learning experiences. Participate in a Math and Coding Workshop , dive into a Biology Station with grade-specific experiments, navigate our challenging GPS Course , explore three Grade-Specific School Programs , and enjoy time in the innovative New Lego Exhibit . This dynamic day is packed with opportunities to inspire creativity, enhance teaching strategies, and bring exciting new resources back to your classroom!	

Schedule G (Set)

Audience: Grade 7 & 8 Music Teachers	Location: Sudbury Theatre Centre
Description:	
Join us at the Sudbury Theatre Centre for a dynamic day of performances, discussions, and hands-on exploration, centring on the intersection of the arts and innovation. Discover how the arts fuel creativity, critical thinking, and interdisciplinary connections within a STEAM framework. Connect with local artists and organizations, explore cross-curricular applications, and gain practical strategies for integrating the arts into your teaching. "Inspire with the Arts" will equip you with tools to spark imagination, foster	

problem-solving skills, and elevate student engagement. Don't miss this opportunity to explore how the arts drive meaningful learning across disciplines!

Schedule H (Choice)

Audience: Grade 9 & 10 Teachers, Secondary LSC Teachers and 7 – 10 EAs
Multiple Locations

Location	Description
Science North	In groups, teachers will rotate through a math and coding workshop, a biology station-based workshop with various grade-specific experiments, our GPS course, three grade-specific school programs, and time in the new Lego exhibit.
Doran Planetarium at Laurentian University	Discover the fascinating connections between ancient civilizations and the night sky. Journey through the seasons of life in Ojibwe night sky, followed by exploring how ancient Polynesian, Greek, Egyptian, Chinese, and European societies studied the stars to understand Earth's diameter, measure time, and decipher planetary orbits. Learn about Sudbury's environmental restoration efforts in a special presentation and engage in a Greenspace and Reclamation Walk, weather permitting. If the weather doesn't cooperate, you'll be treated to a captivating show, "Life, a Cosmic View." Don't miss this unique blend of cultural wisdom, scientific inquiry, and environmental appreciation. <i>*Dress for the weather for an outdoor walk*</i>
Great Lake Cultural Camps Land-Based Learning at St. David's	<i>*Suggested for geography, science, history and NSL teachers</i> Discover a full day of the traditional food systems of the Anishinaabe through STEM focused exploration of cooking and sustainability. Learn how traditional and modern technologies support sustainable harvesting initiatives, and how water management and stewardship are crucial to these food systems. We will learn, cook, taste and engage in a conversation about reclaiming Anishinaabe food traditions

	<p>in Anishinaabe Akiing and offer ways you can support Anishinaabe food-related initiatives in your own communities. <i>*Dress for the weather and bring a chair.</i></p>
<p>Cambrian College</p>	<p><i>*Suggested for Tech Ed, Careers, Co-op and Guidance teachers</i></p> <p>Join us for an exclusive, full-day exploration of the cutting-edge world of mining at Cambrian College. Unearth the latest advancements in mining technology as you delve into hands-on experiences and presentations. Don't miss this unique opportunity to inspire your students with a glimpse into the future of these rapidly evolving industries.</p>
<p>Traditional Quill Art with Julia Pegahmagabow /Akinoomoshin Inc. in SCC Staff Room</p>	<p><i>*Suggested for Traditional Ecological Knowledge, Science, Art and NSL teachers</i></p> <p><i>*gaayakewin = workshop</i></p> <p>In this fun filled day you will take part in an introduction to gaayakewin – quill making. Julia Pegahmagabow will share information and stories with participants about different types of quillwork and their methods. We will learn the poke method for quillwork and participants will learn the steps of how to clean and dye quills, how to sort quills for various types of quillwork, how to select wiigwaas (birchbark) and prepare it for poke quill work, make a classic simple design to create a pendant, brooch, or earrings that can be finished in the day. We will also learn some anishinaabemowin for materials, tools and the process.</p>
<p>Inspire with the Arts at Sudbury Theatre Centre</p>	<p><i>*Suggested for Arts, English & Social Science teachers</i></p> <p>Join us at the Sudbury Theatre Centre for a dynamic day of performances, discussions, and hands-on exploration, centring on the intersection of the arts and innovation. Discover how the arts fuel creativity, critical thinking, and interdisciplinary connections within a STEAM framework. Connect with local artists and organizations, explore cross-curricular applications, and gain practical strategies for integrating the arts into your teaching. “Inspire with the Arts” will equip you with tools to spark imagination, foster problem-solving skills, and elevate student engagement.</p>

Schedule I (Choice)

Audience: Grade 11 & 12 Teachers and 11 – 12 EAs		Multiple Locations
Location	Description	
Science North	In groups, teachers will rotate through a math and coding workshop, a biology station-based workshop with various grade-specific experiments, our GPS course, three grade-specific school programs, and time in the new Lego exhibit.	
Doran Planetarium at Laurentian University	Discover the fascinating connections between ancient civilizations and the night sky. Journey through the seasons of life in Ojibwe night sky, followed by exploring how ancient Polynesian, Greek, Egyptian, Chinese, and European societies studied the stars to understand Earth's diameter, measure time, and decipher planetary orbits. Learn about Sudbury's environmental restoration efforts in a special presentation and engage in a Greenspace and Reclamation Walk, weather permitting. If the weather doesn't cooperate, you'll be treated to a captivating show, "Life, a Cosmic View." Don't miss this unique blend of cultural wisdom, scientific inquiry, and environmental appreciation. <i>*Dress for the weather for an outdoor walk*</i>	
Great Lake Cultural Camps Land-Based Learning at St. David's	<i>*Suggested for geography, science, history and NSL teachers</i> Discover a full day of the traditional food systems of the Anishinaabe through STEM focused exploration of cooking and sustainability. Learn how traditional and modern technologies support sustainable harvesting initiatives, and how water management and stewardship are crucial to these food systems. We will learn, cook, taste and engage in a conversation about reclaiming Anishinaabe food traditions in Anishinaabe Akiing and offer ways you can support Anishinaabe food-related initiatives in your own communities. <i>*Dress for the weather and bring a chair.</i>	
Cambrian College	<i>*Suggested for Tech Ed, Careers, Co-op and Guidance teachers</i>	

	<p>Join us for an exclusive, full-day exploration of the cutting-edge world of mining at Cambrian College. Unearth the latest advancements in mining technology as you delve into hands-on experiences and presentations. Don't miss this unique opportunity to inspire your students with a glimpse into the future of these rapidly evolving industries.</p>
<p>Traditional Quill Art with Julia Pegahmagabow / Akinoomoshin Inc. in SCC Staff Room</p>	<p><i>*Suggested for Traditional Ecological Knowledge, Science, Art and NSL teachers</i></p> <p><i>*gaayakewin = workshop</i></p> <p>In this fun filled day you will take part in an introduction to gaayakewin – quill making. Julia Pegahmagabow will share information and stories with participants about different types of quillwork and their methods. We will learn the poke method for quillwork and participants will learn the steps of how to clean and dye quills, how to sort quills for various types of quillwork, how to select wiigwaas (birchbark) and prepare it for poke quill work, make a classic simple design to create a pendant, brooch, or earrings that can be finished in the day. We will also learn some anishinaabemowin for materials, tools and the process.</p>
<p>Inspire with the Arts at Sudbury Theatre Centre (YES Theatre)</p>	<p><i>*Suggested for Arts, English & Social Science teachers</i></p> <p>Join us at the Sudbury Theatre Centre for a dynamic day of performances, discussions, and hands-on exploration, centring on the intersection of the arts and innovation. Discover how the arts fuel creativity, critical thinking, and interdisciplinary connections within a STEAM framework. Connect with local artists and organizations, explore cross-curricular applications, and gain practical strategies for integrating the arts into your teaching. “Inspire with the Arts” will equip you with tools to spark imagination, foster problem-solving skills, and elevate student engagement. Don't miss this opportunity to explore how the arts drive meaningful learning across disciplines!</p>

