

IQL25-90 Artificial Intelligence (AI) A Virtual Series

**PRESENTED BY****Jillian Kowalchuk****SERIES SESSIONS**

Date	Time
January 15, 2025	3:30 PM – 4:30 PM
March 05, 2025	3:30 PM – 5:00 PM
March 26, 2025	3:30 PM – 5:00 PM
April 28, 2025	1:00 PM – 2:30 PM
May 28, 2025	3:30 PM – 5:00 PM

**LOCATION****Online - Your Computer****FEE****\$0.00****QUESTIONS?****Contact Us:****780-623-2248****REGISTER ONLINE****Visit our website to register:****Ines.ca**

Learning Opportunity

Session 1: Artificial Intelligence (AI) 101 for Educators**January 15th 3:30 pm - 4:30 pm**

This 1 hour session introduces K-12 educators to the fundamentals of AI and its growing impact on education. Designed for educators with little to no technical background, AI 101 for K-12 Educators provides an accessible overview of key AI concepts, terminology, and classroom applications. Participants will be introduced to practical tools, teaching strategies, and real-world examples to support the integration of AI in their teaching practice. The session highlights critical topics such as AI ethics, student privacy, and equitable access to AI technologies.

Session 2: Ethical Use of Artificial Intelligence (AI)**March 5th 3:30 pm - 5:00 pm**

This 1.5 hour session takes a closer look at the ethical considerations surrounding AI in K-12 education. Building on foundational knowledge, participants will examine key ethical challenges, including bias, plagiarism, privacy and teacher moral agency. Through real-world examples and interactive discussions, educators will explore

how to navigate these challenges responsibly and incorporate ethical practices into their use of AI in the classroom.

Session 3: Hands-On with Generative Artificial Intelligence (AI)

March 26th 3:30 pm - 5:00 pm

This 1.5 hour session invites K-12 teachers to explore and experiment with generative AI tools designed to enhance teaching and learning. Participants will get hands-on experience with a variety of AI tools, learning how they can support tasks such as lesson planning, content creation, and personalized learning. Through guided activities and real-world examples, teachers will discover practical ways to integrate generative AI into their classrooms to save time, spark creativity, and engage students.

Session 4: Artificial Intelligence (AI) for System and School Leaders

April 28th 1:00 pm - 2:30 pm

This 1.5 hour session offers educators a foundational understanding of AI and its transformative potential in education. Tailored for those with little to no technical background, AI 101 for System and School Leaders provides a clear and practical introduction to key AI concepts, terminology, and real-world applications in educational settings. Participants will explore tools, school authority use cases, and pressing topics such as AI ethics, privacy, and equitable access to AI technologies.

Session 5: Interactive Q and A Regarding Artificial Intelligence (AI)

May 28th 3:30 pm - 5:00 pm

This 1.5-hour interactive session provides educators with the opportunity to ask Jillian Kowalchuk their questions about AI.

Presenters

Jillian Kowalchuk

Jill Kowalchuk is the Manager of AI Literacy with the Training team at Amii. Jill worked as a junior high and high school humanities teacher before coming to Amii. She has also worked as an educational consultant and educational researcher.

Jill earned a Bachelor of Education at the University of Alberta, as well as a graduate diploma in Interdisciplinary Education from the University of Calgary. She also holds a Master of Education from the University of Toronto in Social Justice Education, specializing in Critical Digital Literacy. Jill is currently working on her PhD in Curriculum and Pedagogy at the University of Alberta in the Department of Secondary Education, where her research focuses on teachers' moral agency in the age of Generative AI.

In her spare time, Jill enjoys spending time with friends and family, creating content on TikTok and travelling.

Registration Notes

This series will be recorded, and the link will be emailed to all registered participants following each of the workshops.

All learning opportunities are MST.