



Presents:

# Cal Armstrong chatOAME



We invite you to join us with your laptop or tablet for a hands-on session designed to be accessible to educators at all levels of AI experience. Throughout this interactive workshop, participants will experience chatOAME's strong Ontario-specific knowledge base for supporting planning, along with its user-friendly design and many convenient features that are just one click away.

Building on this experience, educators will engage in thin slicing across grade bands, working collaboratively to identify key learning needs, develop targeted lessons, and explore how AI can thoughtfully support the planning process. We'll also examine how OAME and chatOAME are working to reduce the environmental impact of our AI use, while inviting your suggestions and feedback on how chatOAME can better support your work.

By the end of the session, participants will have practical strategies and hands-on experience to help them integrate AI thoughtfully and efficiently into their planning and professional practice—starting tomorrow.

| Date                                                                                                                           | Time                                                                                                                      | Venue                                                           |
|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|
| October 22nd,<br>2026<br><br>Bring a device | 5:30-8:00 pm<br><br>Dinner<br>provided | Patrick Fogarty<br>C.S.S.<br><br>15 Commerce Rd,<br>Orillia, ON |

To register visit:  
[mcis.oame.on.ca](https://mcis.oame.on.ca)  
\$15 deposit, reimbursed  
after attendance



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