

Land acknowledgment

McGill University is on land which has served and continues to serve as a site of meeting and exchange amongst Indigenous peoples, including the Haudenosaunee and Anishinabeg nations. We acknowledge and thank the diverse Indigenous peoples whose footsteps mark this territory on which peoples of the world now gather.

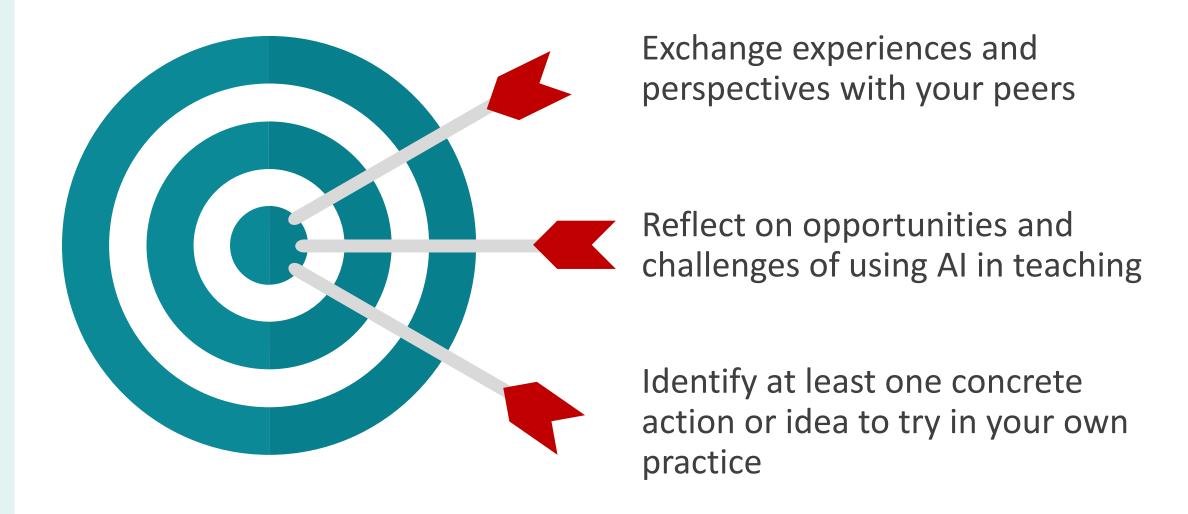


Sharing Experiences with Generative Al in Teaching and Learning

The Learning Community (TLC)



Session outcomes





Sharing Experiences with Generative Al in Teaching and Learning



Presentations



Presenter Q&A

More instructor insights...

"I have **open and honest conversations** with my students about AI tools in the classroom because, let's be real, undergraduates use them every day for all sorts of things—and telling them not to is pointless.

Instead, I encourage students—who choose to use AI—to use it more intentionally, showing them where it can be helpful and where it falls short, while stressing the importance of academic integrity and critical thinking.

This fall, I plan to use a dummy prompt from a past assignment in class so we can work through the pros and cons together, and also **talk about responsible use**—including the environmental impacts—without shaming anyone. In the end, the choice is theirs, but I **want them to be informed users**. My hope is that they'll see GenAI as one tool in their toolkit, **not a replacement for their own thinking.**"

— Prof. Rohini Jalan, Desautels Faculty of Management

MGPO 438: Social Entrepreneurship and Social Innovation (~40 students)

Which best describes your current stance toward AI in your teaching?

(Vevox poll)

Cautious – I see benefits and risks; I'm proceeding carefully
Open-minded – I'm curious and willing to experiment
Pragmatic – I'm focused on useful, practical ways to apply A
Engaged – I'm actively exploring and shaping how it's used
Critical – I'm concerned about ethics or equity issues
Resistant – I prefer to avoid AI in my teaching
Still figuring it out

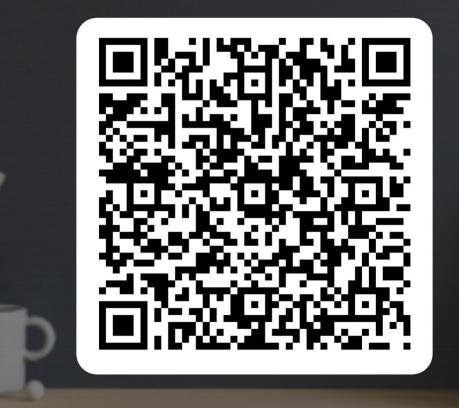
Sharing Experiences with Generative AI in Teaching and Learning:

The Learning Community

A space to reflect, exchange ideas, and build connections with colleagues exploring similar questions around the integration of gen Al in higher education.

- Membership: Open to all McGill instructors
- Meetings: Twice per term (90 minutes)

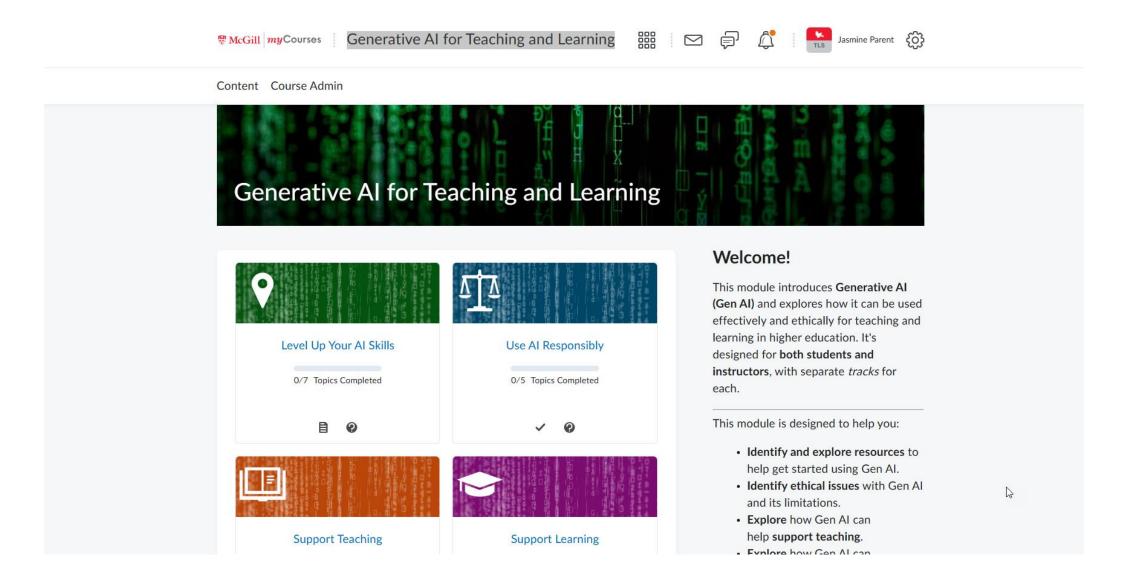
Teaching and Learning Community on Generative AI: Interest form for McGill instructors



Interested in joining the Learning Community for Gen AI?

Fill out this form!

Generative AI for Teaching and Learning Module





Register for upcoming sessions mcgill.ca/tls/events



Access resources

mcgill.ca/tls/instructors | mcgill.ca/teachingkb | teachingblog.mcgill.ca



Continue connecting with colleagues!



Book a consultation mcgill.ca/tls/contact/consultations