

USask Claude AI Innovators

A working group of USask educators using Claude AI to build learning materials and assessments.

Gwenna Moss Centre for Teaching and Learning (GMCTL) | October 2026 – June 2027

WHAT IS IT?

A cohort of USask instructors who meet monthly to use Claude AI to build course learning materials and assessments — and to get better at that work together. These materials may include interactive activities, stronger exam questions and formats, case studies with branching scenarios, feedback tools, and other resources suited to participants' teaching contexts.

Each member receives a Standard Claude subscription (free of charge) for the duration of the community and brings a draft, prototype, or finished example to each meeting. This is a working group, not a lecture series. You will leave each session with ideas to try, revise, and expand in your own course.

WHO IT IS FOR?

This community is for instructors who are teaching during the community, want to give students more opportunities to practice with feedback, are interested in broadening the kinds of assessments they use, and are willing to innovate, build, and test practical ideas that may not work perfectly the first time.

- If you are new to Claude and designing learning materials with AI – you are invited to join us and learn with us. We hope that you will bring your eagerness to learn and your curiosity.
- If you are already experienced with using AI to design learning materials for your course, then this community is designed with people like you in mind. We want to see what you have done and what you plan to do. As a learning community, the goal will be to share and learn from and with each other. Innovators such as yourself are exactly the kind of people who will drive that forward.

HOW IT RUNS

- **Monthly, 90 minutes.** Starting October 2026 and running to June 2027.
- **A course-based project between meetings.** Practical and connected to a course you are actively teaching.
- **Peer Learning Exchange:** Members share what they built, what they tried, what changed, and what they learned, including the prompts and workflows behind it. When possible, members also share evidence from their teaching context, such as student feedback, examples of student use, Canvas activity, or reflections on whether it supported the intended learning outcomes.

WHAT YOU GET

- Access to a USask-managed Claude Standard subscription until June 2027
- A monthly working session with colleagues experimenting with the same things
- Colleagues at every level of experience
- Direct support from GMCTL on prompting, accessibility, and Canvas delivery

WHAT YOU COMMIT TO

- Attend the monthly meetings
- Develop a draft, prototype, or finished resource between meetings, and share what you learned
- Use what you build with real students
- Share what you build and learn with the community

Apply Here: [USask Claude AI Innovators](#) (Microsoft Form). **Applications close October 9, 2026, at 11:59pm.**

Note on Seats: Seats are limited because as this initiative has access to a limited number of Claude licenses. If you do not receive one of the available seats, you may still participate in the community by purchasing your own Claude Standard license through [IT-Requisitions](#).

Questions: [Kurt Bergsma](#), Innovative Technologies Specialist and [Ryan Banow](#), Learning Technologies Lead, GMCTL

Drafted with AI assistance per the [GMCTL AI Disclosure Statement](#)