

Call for proposals [Spring 2025]

Artificial Intelligence (AI) Mini-Grants for Course Integration

The Center for Instructional Design and Educational Technologies, in partnership with the Center for Faculty Excellence, is pleased to announce AI Mini-Grants for Course Integration to faculty for the 2024-2025 academic year.

Summary

Twelve stipends of \$600 will be awarded to faculty as an incentive to develop student-facing instructional units that integrate AI into existing courses, thereby enhancing student "AI Literacy" within their discipline. The instructional unit may include lessons, activities, and/or projects that require the use and/or critical analysis of artificial intelligence. Faculty are expected to disseminate the insights and outcomes from their work, promoting a campus-wide community of practice that improves AI understanding and teaching methods.

***** Due date for Spring 2025 Courses is Monday, December 2, 2024, 5:00 PM *****

Purpose

As artificial intelligence (AI) and generative large language model tools such as ChatGPT become increasingly prevalent, it is crucial for faculty and students to understand its applications across various disciplines. For better or for worse, artificial intelligence tools will be infused into all areas of society including academia, politics, business, work, health care, entertainment, and art. AI will impact how we teach, create, think, and learn. It is essential for faculty to understand the potential, pitfalls, and ethical considerations of AI. They should be prepared to offer students both hands-on experiences and a critical perspective on developments in the field.

Eligibility

- Proposals may be submitted by continuing faculty members regularly employed at Ithaca College and teaching during the 2024-2025 academic year.
- No previous AI experience is necessary.

Stipend

Individual stipends are \$600, distributed in two \$300 payments. Six stipends have been awarded to faculty teaching Fall 2024 courses and another six to faculty teaching Spring 2025 courses.

An additional limited pool of funds is available for learning materials, books or subscriptions. However, it is likely not possible to pay for licenses for AI software for a whole class of students.

Timeline

For Spring 2025 Courses

- November 5, 2024: Call for proposals..
- December 2, 2024: Proposals due.
- December 16, 2024: Awardees announced (Six).
- \$300 stipends will be paid in January 2025 and May 2025.

Proposals

Criteria:

- The course is taught in Fall 2024 or Spring 2025.
- Title and description of instructional unit and general description included.
- Unit integrates student use or critical analysis of AI.
- Student learning outcomes and feedback or assessment for the instructional unit are included.
- Project is feasible in time, cost, and scope.

Submission Form

Submit your proposal using the following form by the deadline listed in the timeline section.

[>> Artificial Intelligence \(AI\) Mini-Grants - Proposal Form page <<](#)

The form asks the following:

- Applicant information
- Course information
- Title and description of the instructional unit.
- Student learning outcomes.
- What kind of AI tool do you think you may use? (If known and applicable.)
- Prior experience with AI and/or what you intend to learn.
- Resources needed.
- How the project will further enhance the intellectual life, scholarly discourse, and/or learning environment of the College?
- Willingness to share at end of project.

***If you do not have all the details on exactly what you are planning, we still encourage you to apply. ***

Selection process

A small committee of faculty and staff will review applications and select recipients based on a selection rubric. *The selection committee will try to balance awards amongst the schools and disciplines.*

Expectations for sharing project and experiences

Center for Instructional Design and Educational Technology (CIE) will coordinate with the Center for Faculty Excellence to create some mechanisms for sharing which could include:

1. Short report on your project.
2. Online or in-person session or panel discussion.
3. Ed-tech day presentation.
4. Student feedback

Resources and ideas

See below for some links or resources as you develop your proposal or as you develop your project. Instructional designers in CIE are willing to meet with you to brainstorm ideas for your proposal. Several information sessions will be scheduled in early May 2024.

- Ask ChatGPT or Microsoft Copilot on how to integrate AI in your discipline. (or try a search)
- [AI Pedagogy Project](#): This has an excellent primer on AI and a searchable list of assignments that integrate AI tools.
- [Where are the crescents in AI?](#) Maha Bali, Feb 26, 2024.
- [University of Maine Learn with AI](#) -activity search.
- [Art Schools Get Creative Tackling AI](#) article.
- [Embracing Creativity: How AI Can Enhance the Creative Process.](#)
- [CU Committee Report: Generative Artificial Intelligence for Education and Pedagogy](#) see Appendices in different disciplines. [AI Assignment Design](#).

Questions?

Please contact Marilyn Dispensa, mdispensa@ithaca.edu for questions about this opportunity. [Book a time](#) with one of the instructional designers to discuss your proposal. Online information sessions are on May 8 & May 16 See [IC Engage](#). This information is available on [Award Web page](#).

FAQs

Are existing courses eligible for the grant?

- Yes, and that the expectations are just that the upcoming iteration of the course would include a unit relevant to this endeavor that would occupy roughly one week's worth of the course; the expectation is not that the full course be devoted to this initiative.

I know little about AI. Am I eligible to apply?

- Absolutely. You are an expert in your own discipline and are best able to evaluate how to use and critique AI. This is a learning process for all of us.

Do I have to use any specific AI tool?

- No, in fact you do not have to use any AI tool but could scope your project for students to engage in investigating and analyzing the potential and ethics of AI in your field. You may use ChatGPT, Microsoft Copilot, image or video creation AI tools, data analysis and more. We just caution you to be mindful on any issues with privacy or intellectual property.