

FacultyHack@Gateways 2026 — Deliverables

Participants who complete the following seven deliverables receive a **\$500 honorarium**. See the Schedule page (<https://hackhpc.github.io/facultyhack-gateways26/schedule/>) for session dates and the training that supports each one.

1. Conference Registration

Register for the in-person Gateways 2026 conference (September 23–25 in Washington, D.C.) using this link: <https://sciencegateways.org/gateways2026>.

Apply for travel support using this application (https://docs.google.com/forms/d/e/1FAIpQLSf6ka-yH_bZmHyUoLwR_jsMIKZCsjh2jkmxwOkrlp9Nm8tkuw/viewform), and indicate that you are presenting a poster.

2. Bio & Headshot

Include in GitHub Repo

Provide a short professional biography (or CV link) and a high-quality headshot for your project page.

3. Gateways 2026 Poster

Max size: 30" wide × 45" high — Include in GitHub Repo

- **The Abstract:** Submit a max 500-word abstract (no references) describing your project and its impact directly to the conference portal.
- **The Physical Poster:** Print and bring your poster to the conference to display your work during the reception. Use the provided poster template to get started (https://hackhpc.github.io/facultyhack-gateways26/assets/files/schedule/mon-august-3/FacultyHack_Gateways26_Poster_Template.pptx).

4. SGX3 Blog Post

Due October 9, 2026

Write a short reflection piece for the SGX3 website covering your curriculum project, your hands-on experience with HPC tools, and your takeaways from attending the conference.

Email to Dr. Linda Hayden: haydenl@mindspring.com.

5. Resource List & Tech Notes

Include in GitHub Repo

Gateways Catalog Requirement: Pick at least three (3) tools from Gateways Central and write a short sentence on how you will use each in your classroom.

6. Project GitHub Repository

Upload all your final materials to a public GitHub repository you create for the hackathon. Submit your repository URL to Je'aime Powell: jeaime@omnibond.com. Your GitHub repo must include:

- README.md (filled out using the provided template: <https://hackhpc.github.io/facultyhack-gateways26/assets/templates/facultyhack-readme-template.md>)
- Original Syllabus (PDF)
- Revised Syllabus (PDF — highlighting your new Gateways/HPC/AI integrations)
- Gateways Poster (PDF, from the provided poster template: https://hackhpc.github.io/facultyhack-gateways26/assets/files/schedule/mon-august-3/FacultyHack_Gateways26_Poster_Template.pptx)
- Blog Post Draft (Markdown or PDF)

7. NAIRR Education Account

Create your account on the NAIRR Pilot Portal (<https://nairrpilot.org>), the National Artificial Intelligence Research Resource used in the Day 2 NAIRR training. If your curriculum project needs classroom compute access for students, review the Educational Resources opportunity as well (<https://nairrpilot.org/opportunities/education-call>).