

HIGHER ED FACULTY AI FELLOWSHIP

Shaping the Future of AI in Higher Education

Join a global community of academic pioneers moving beyond instructional practice to become strategic change agents. This fellowship supports those who are thoughtfully integrating AI to advance research and discovery while elevating the student experience.

Apply now

for Education

Contact sales



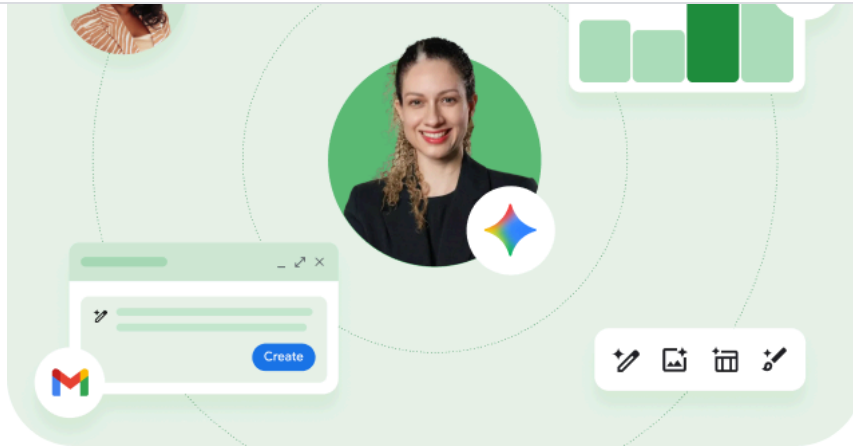
Benefits

Outcomes

Application process

Showcase and grow your expertise

As a Higher Ed Faculty AI Fellow, you will be uniquely positioned to shape the future of responsible AI through strategic leadership and institutional transformation. Become an Ambassador, guiding your peers and the academic community through the evolving landscape of higher education.



How you'll make a difference

As pioneers of AI, fellows are empowered to champion innovation not only for their institution, but also for higher education at large.



Lead institutional transformation

Gain a prestigious platform to address the most pressing AI challenges at your institution – from evolving assessment models to establishing governance frameworks.



investigate the systemic impact of AI on higher education.



Institutional impact

Master advanced skills and tools to enhance your instructional practice. Leverage collective insights to lead innovation and ensure your campus remains at the forefront of education.

2026 PROGRAM DETAILS

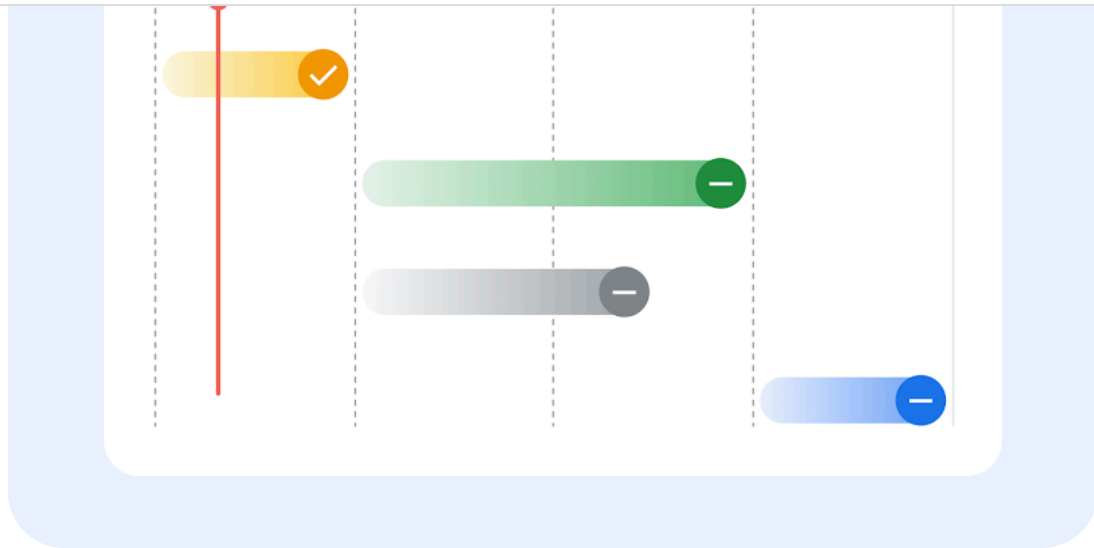
Fellowship timeline

Applications for our 2026 inaugural cohort are now open. Find out how to apply for the fellowship and review key program dates and deadlines below

Apply now

for Education

Contact sales



Apply for fellowship in 4 steps

The Fellowship cohort is selected through a highly curated process designed for faculty already pioneering AI in their disciplines and research.

Apply now



**Initiate your
candidacy**



**Demonstrate
expertise**

invitation via a personal nomination from a Google leader, or submit a **self-application** directly through this website.



projects, publications, or course redesigns) that showcases your proven experience using AI in your teaching or research.



Propose an impact challenge

Identify a **key challenge** at your institution or within your educational practice – related to assessment, policy, or student outcomes – that you wish to solve during your time as a fellow.



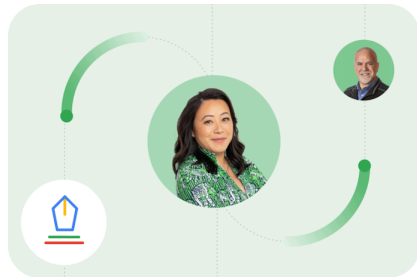
Submit a letter of recommendation

Using a provided template, include a letter from your **Dean or Program Chair** supporting your participation in the program.



Explore more fellowships and communities

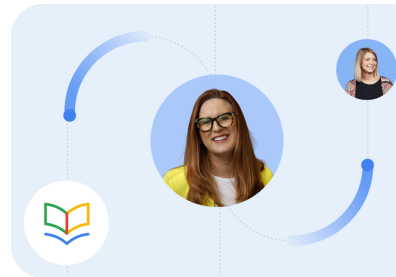
Learn about more opportunities to learn and collaborate with education professionals from all roles and experience levels.



APPLICATION REQUIRED

Google & GSV Ed Leadership Fellowship

Explore an opportunity for education professionals at the top of their field to make a transformative impact on education.



APPLICATION REQUIRED

Google Higher Ed Faculty Groups

Join a community for higher education faculty and curriculum designers built around collaboration and learning in an AI-enabled world.



Find answers to common questions about the Google Higher Ed Faculty AI Fellowship

What is the Google Higher Ed Faculty AI Fellowship?



Who can apply to the Higher Ed Faculty AI Fellowship?



What materials are required for the fellowship application?



Fellow?

Do applicants need to submit a video as part of the application?



What is the “impact challenge” in the fellowship application?



What topics or focus areas can applicants propose for their challenge?



What costs are associated with the Google Higher Ed Faculty AI Fellowship?



 [Sign up for updates, insights, resources, and more](#)

Follow us



Products

Classroom

Get started

Resources by role

Paid Workspace

Institution Type

K-12

Higher Ed

Our values

Our commitment

for Education

[Contact sales](#)

NOTEBOOKLM

[Google Meet](#)[Workspace LTI](#)[Assignments](#)[Editions](#)[About editions](#)[Education
Fundamentals](#)[Education Plus](#)[Compare editions](#)[Sign up for
Education
Fundamentals
free trial](#)[Add-ons](#)[Google AI Pro for
Education](#)[Teaching and
Learning](#)[Chromebooks](#)[About
Chromebooks](#)[ChromeOS Flex](#)[Explore Devices](#)[Repairability](#)[App Hub](#)[Training](#)[Learning Center](#)[Google AI
Educator Series](#)[Course Catalog](#)[Certifications](#)[K-12 AI Use Cases](#)[Higher Ed AI Use
Cases](#)[FAQ](#)[Support](#)[Contact sales](#)[Customer stories](#)[Research](#)[Connect](#)[Reference
Program](#)[Communities](#)[News & events](#)[Sign up for
updates](#)

AI

[Our approach](#)[Google AI Pro for
Education](#)[Gemini for
Education](#)[NotebookLM](#)[Partner program](#)[Find a partner](#)[Sales partner](#)[Professional
development
partners](#)

Accessibility

[Sustainability](#)[Future of
Education](#)[More from Google](#)[Learning.Google](#)[Code with Google](#)[Grow with Google](#)[Google Education
blog](#)[Google
Workspace](#)[Google Cloud](#)[Apply for
Google Cloud
credits](#)

for Education

Contact sales

 Help United States (English) 