Limited Submissions are opportunities in which the sponsor limits the number of nominations or proposals (or sometimes other types of submissions like Concept Papers or Letters of Intent) that Cornell University may submit to a particular program. When this occurs, an internal selection process (typically an internal competition) is coordinated.

For further information about the internal process, answers to FAQs, and more, visit the Cornell Limited Submissions website. Please contact Limited Submissions if you intend to apply to a limited submission opportunity not listed below, missed an internal competition deadline, or have any questions. Unless otherwise noted in a competition announcement, internal competition deadlines are for 5:00 PM, and applications must be submitted via the competition web portal.

- NOTE: Weill Cornell Medicine has its own internal competitions for limited submissions. WCM investigators, please contact Florencia Marcucci in the WCM Office of the Research Dean.

### Announcements

- **Informational Session for 2024 Packard Fellowships for Science and Engineering:**
  Friday, November 17th at 1-2pm ET. Dr. Éva Tardos, Packard Fellow and Advisory Panel member and Jacob Gould Schurman Professor of Computer Science, will answer questions about the program. Program guidelines and eligibility, the application process, and Cornell’s internal selection process will also be covered. Prospective applicants are encouraged to attend. [Click here to register for event](#).

### New Competitions

- **National Endowment for the Humanities (NEH) Humanities Research Centers on Artificial Intelligence**

  **Internal Deadline: November 29.** The purpose of the program is to create new humanities
research centers on artificial intelligence (AI) at eligible institutions. Centers must focus their scholarly activities on exploring the ethical, legal, or societal implications of AI. Centers should include scholars from multiple disciplines, but they must be led by scholars in the humanities or humanistic social sciences.

National Science Foundation (NSF) Scholarships in Science, Technology, Engineering, and Mathematics (S-STEM)

Internal Deadline: November 29. The main goal of the S-STEM program is to enable low-income students with academic ability, talent or potential to pursue successful careers in promising STEM fields. NOTE: Cornell is allowed to submit up to two proposals total, either as a single institution OR as subawardee OR a member of an inter-institutional consortia project, for a given S-STEM deadline. This internal competition is for both the February 20, 2024 and March 28, 2024 NSF submission deadlines.

Upcoming Federal Programs

INTERNAL DEADLINE

- November 13 National Science Foundation (NSF) Strengthening the Cyberinfrastructure Professionals Ecosystem (SCIPE)

Upcoming Non-Federal Programs

INTERNAL DEADLINE

- November 13 Camille Dreyfus Teacher-Scholar Awards Program 2024

Unless otherwise noted in a competition announcement, internal competition deadlines are for 5:00 PM and applications must be submitted via the competition web portal (InfoReady Review). PIs submitting applications for limited submission competitions are responsible for ensuring they meet the eligibility requirements of the program and funder.

Cornell Limited Submissions Website

Office of Sponsored Programs and Research Development (OSP)

Research & Innovation

Cornell University

Email: ovpr_limited_submissions@cornell.edu
To unsubscribe from the CU-RES-ADMIN-L listserv, click here for instructions. Instructions for subscribing are also available on the same website.