

2025 Panofsky Fellowship at SLAC National Accelerator  
Laboratory  
Stanford University

Direct Link: <https://www.AcademicKeys.com/r?job=244893>

Downloaded On: Sep. 26, 2024 5:59pm

Posted Sep. 16, 2024, set to expire Jan. 10, 2025

<b>Job Title</b>	2025 Panofsky Fellowship at SLAC National Accelerator Laboratory
<b>Department</b>	Photon Science and of Particle Physics and Astrophysics
<b>Institution</b>	Stanford University Stanford, California
<b>Date Posted</b>	Sep. 16, 2024
<b>Application Deadline</b>	Open until filled
<b>Position Start Date</b>	Available immediately
<b>Job Categories</b>	Post-Doc Research Scientist/Associate
<b>Academic Field(s)</b>	Physics - General
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**Job Description**

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**Stanford University, SLAC, Departments of Photon Science and of Particle Physics & Astrophysics**

**Fellowship ID:**SLAC-SLAC, Departments of Photon Science and of Particle Physics & Astrophysics-PANOFSKYFELLOW2025 [#28380]

**Fellowship Title:**2025 Panofsky Fellowship at SLAC National Accelerator Laboratory

**Fellowship Type:**Fellowship or award

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**Location:** Menlo Park, California 95025, United States [map]

**Subject Areas:** Physics / Accelerator and Beam Physics, Computational Materials Sciences, Computational physics, Condensed Matter Physics, Condensed Matter Theory, High energy density matter, High Energy Physics, Material Science, Neutrino physics, Particle, Particle Astrophysics, Quantum Computation, Ultrafast Science, X-ray instrumentation, X-ray Science, Applied Physics / Applied Energy research, Astrophysics / Cosmology, Cosmology/Particle Astrophysics, High Energy Physics / accelerator

**Appl Deadline:** 2024/12/03 11:59PM\*\* (posted 2024/09/11, listed until 2024/12/03)

2025 Panofsky Fellowship at the SLAC National Accelerator Laboratory (SLAC) Call for Applications – Deadline for submission is December 3, 2024 The Panofsky Fellowship is intended to recognize exceptional and promising early-career scientists who would most benefit from the unique opportunity to conduct their research at SLAC National Accelerator Laboratory. It honors SLAC National Accelerator Laboratory's founder and first Director, Wolfgang K. H. Panofsky.

The fellowship is intended for early-career researchers (experiment or theory) in a diverse range of fields related to the SLAC scientific mission:

Accelerator science & advanced accelerator research Applied Energy research Biosciences Chemical sciences Computer Science Elementary particle physics (experiment and theory) High energy density matter Materials and condensed matter science Particle astrophysics and cosmology Quantum Information Science X-ray science, including ultrafast science and advanced X-ray instrumentation, at LCLS and SSRL

The Fellowship is awarded without regard to a candidate's particular specialty within our programs. Initially, at least, Panofsky Fellows become members of existing research programs at SLAC. Applicants for the Fellowship should provide a research plan that makes use of the facilities and resources that their potential research area has available. We are especially interested in candidates who propose innovative research programs that utilize and potentially extend the Laboratory's capabilities. We strongly encourage candidates to explore the current programs at SLAC described on our web site, but then also to reach out to SLAC staff members in their field to learn more about how their ideas could be implemented at SLAC. Their plan should also demonstrate alignment with the SLAC mission and values (<https://careers.slac.stanford.edu/#values>). Candidates are encouraged to email [PF-Search@slac.stanford.edu](mailto:PF-Search@slac.stanford.edu) for assistance to connect with a staff member. Candidates should be early in their career but also have demonstrated significant experience at the postdoctoral

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level with clear potential for exceptional scholarship, breadth, innovation, and leadership. The appointment is at the Associate Staff Scientist Level and carries a five-year term at SLAC, with salary commensurate with the experience of the candidate. The appointment comes with full benefits and generous research support including funding for a postdoctoral researcher. Review for promotion to a continuing staff scientist position at SLAC will be conducted at, or before, the completion of the Fellowship. The deadline for the 2025 applications is December 3, 2024. Applicants should provide a CV, cover letter, publication list, research statement for their proposed research at SLAC, and arrange for three supporting reference letters. Please submit application materials through <https://academicjobsonline.org/ajo/jobs/28380>. For further information, please consult <https://cro.slac.stanford.edu/career-pathways/panofsky-fellowship> or contact [PF-Search@slac.stanford.edu](mailto:PF-Search@slac.stanford.edu).

The expected pay range for this position is \$118,000 to \$175,000 per annum. SLAC National Accelerator Laboratory/Stanford University provides pay ranges representing its good faith estimate of what the university reasonably expects to pay for a position. The pay offered to a selected candidate will be determined based on factors such as (but not limited to) the scope and responsibilities of the position, the qualifications of the selected candidate, departmental budget availability, internal equity, geographic location and external market pay for comparable jobs.

SLAC National Accelerator Laboratory is an Affirmative Action / Equal Opportunity Employer and supports diversity in the workplace. All employment decisions are made without regard to race, color, religion, sex, national origin, age, disability, veteran status, marital or family status, sexual orientation, gender identity, or genetic information. All staff at SLAC National Accelerator Laboratory must be able to demonstrate the legal right to work in the United States. SLAC is an E-Verify employer.

SLAC National Accelerator Laboratory welcomes nominations of and applications from women, members of minority groups, protected veterans and individuals with disabilities, as well as from others who would bring additional dimensions to the laboratory's mission.

### **Application Materials Required:**

**Submit the following items online at this website to complete your application:**

- Cover letter
- Curriculum Vitae
- Vision of expected research program (<300 words)
- Three reference letters (to be submitted online by the reference writers on this site)



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**And anything else requested in the description.**

**Further Info:**

[www.slac.stanford.edu](http://www.slac.stanford.edu) <https://cro.slac.stanford.edu/career-pathways/panofsky-fellowship>  
[PF-Search@slac.stanford.edu](mailto:PF-Search@slac.stanford.edu)

2575 Sand Hill Rd., Menlo Park CA 94025

**Contact Information**

Please reference Academickeys in your cover letter when  
applying for or inquiring about this job announcement.

**Contact**

Photon Science and of Particle Physics and  
Astrophysics  
Stanford University

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