



The Physics Division at Lawrence Berkeley National Laboratory (Berkeley Lab) announces the competition for the **2027** Owen Chamberlain Fellowships in Experimental Particle Physics and Cosmology. The Division's experimental portfolio encompasses high-energy collider physics, neutrino physics, direct detection of dark matter, rare and precision physics, and experimental cosmology. Research areas of specific interest for the **2027** Chamberlain search include (1) cosmology, (2) direct searches for dark matter, (3) rare event searches with quantum sensors, and (4) quantum simulation, each in connection with the LBNL Physics Division research program. For an overview of research activities, please see **www.physics.lbl.gov**.

Eligibility

- Applicants should have a Ph.D. in Physics or a related field, or should expect to receive one by the time the appointment begins.
- Candidates should have no more than twenty-four months in a prior postdoctoral appointment when the appointment begins.
- For full consideration, all application materials should be received by October 18, 2026.

Requested application materials

- Curriculum vitae.
- A list of up to ten relevant publications, including contributions for multi-author publications.
- Statement describing future research interests.
- At least three letters of reference (at least one reference from outside LBNL/UC Berkeley).

How to apply

- Candidates must apply through **<https://academicjobsonline.org/ajo/jobs/32681>**.
- For inquiries, please contact May Estrella: **mestrella@lbl.gov**.

Position details

- 3-year position, with a possible 2-year extension contingent on performance and availability of funds.
- \$10,000/year research supplement.
- Salary ranges and more details can be found at **<https://academicjobsonline.org/ajo/jobs/32681>**.
- The Fellowship honors Berkeley Nobel Laureate Owen Chamberlain, who, together with E. Segrè, C. Wiegand, and T. Ypsilantis, discovered the anti-proton at the Berkeley Bevatron in 1955. More information at **<https://www.physics.lbl.gov/owen-chamberlain-fellowship>**.

Berkeley Lab is an Equal Employment Opportunity Employer. Learn more at:
<https://careers.lbl.gov/>

