



2024 Pew-Stewart Scholars Program for Cancer Research

CALL FOR LETTERS OF INTENT

PURPOSE OF AWARD

The Pew-Stewart Scholars for Cancer Research Program supports assistant professors of outstanding promise in science relevant to the advancement of a cure for cancer. The award provides \$300,000 in flexible support—\$75,000 per year for a four-year period.

In line with The Stewart Trust's mission to invest in innovative, cutting-edge cancer research that may accelerate and advance progress toward a cure for cancer, applications are invited from nominees conducting cancer research. This program is distinct from the Pew Scholars Program, and it follows a different, but parallel set of guidelines and procedures for nominating an applicant whose research is related to cancer.

For the 2024 award, one nomination will be invited from each of the participating institutions. Participating institutions have been selected on the basis of being recognized as a National Cancer Institute (NCI)-designated cancer center, or as an institution with a strong focus on cancer research.

ELIGIBILITY FOR THE 2024 AWARD

Candidates must meet all of the following eligibility requirements:

- Hold a doctorate in biomedical sciences, medicine, or a related field, including engineering or the physical sciences.
- As of Aug. 31, 2023, run an independent lab and hold a full-time appointment at the rank of assistant professor. (Appointments such as research assistant professor, adjunct assistant professor, assistant professor research track, visiting professor, or instructor are not eligible.)
- Must not have been appointed as an assistant professor at any institution prior to June 12, 2019, whether or not such an appointment was on a tenure track. Time spent in clinical internships, residencies, in work toward board certification, or on parental leave does not count as part of this four-year limit. Candidates who need an exception on the four-year limit should contact Pew's program office to ensure that application reviewers are aware an exception has been given.
- Please note that the eligibility criteria above have been temporarily expanded to account for COVID-related lab shutdowns. Please direct any questions to the program office at Pew-Stewart@pewtrusts.org.
- May apply to the program a maximum of two times. All applicants must be nominated by their institution and must complete the 2024 online application.
- Should be conducting creative, interdisciplinary, basic or translational cancer research. **This program is not designed to fund clinical trial research.**
- If applicants have appointments at more than one eligible nominating institution or affiliate, they may not reapply in a subsequent year from a different nominating entity.
- May not be nominated for the Pew Scholars Program and the Pew-Stewart Scholars Program for Cancer Research in the same year.

Based on their performance during their education and training, candidates should demonstrate outstanding promise as contributors in science relevant to the field of cancer. This program does not fund clinical trials research. Strong proposals will incorporate particularly creative and pioneering approaches to basic, translational, and applied cancer research. Candidates whose work is based on biomedical principles but who bring in concepts and theories from more diverse fields are encouraged to apply.

Ideas with the potential to produce an unusually high impact are encouraged. Selection of the successful candidates will be based on a detailed description of the work that the applicant proposes to undertake, evaluations of the candidate's performance, and notable past accomplishments, including honors, awards, and publications. In evaluating the candidates, the National Advisory Committee gives considerable weight to both the project proposal and the researcher, including evidence that the candidate is a successful independent investigator and has the skill set needed to carry out their high-impact proposal.

Funding from the NIH, other government sources, and project grants from nonprofit associations do not pose a conflict with the Pew-Stewart program.

TERMS OF THE AWARD

An award of \$75,000 per year for four years will be provided to the sponsoring institution for use by the Pew-Stewart scholar, subject to annual review of his or her progress. Grant agreements will be issued in August of the award year. The awarded funds may be used at the discretion of the Pew-Stewart scholar, for personnel, equipment, supplies, or travel directly related to the Pew-Stewart scholar's research and as to best advance his or her research and career.

- The amount of the award that may be used for the principal investigator's salary is limited to \$12,500 per year (including benefits) or \$50,000 over the duration of the grant. There are no limits on student or postdoctoral salaries.
- Not more than 8 percent (\$24,000) of the total award value may be allocated for facilities and administration (F&A) charges or indirect costs (IDCs).
- Should the funds not be immediately required, they may be accumulated and carried over through the grant period and, with written approval of the program office, the grant may receive a no-cost extension for one additional year (without additional funds).
- Subawards are allowed.

INTERNAL COMPETITION GUIDELINES

Letters of Intent are due **Monday, May 8, 2023** via email to winshipgrants@emory.edu. Letters of Intent should include a Cover Letter with the proposed title for the research project, one page with Previous Accomplishments/Background, a Specific Aims page of the proposed research, References (1 page) and the PI's NIH Biosketch. The selected investigator will be notified and invited to submit a full application by Winship Cancer Institute of Emory University.

2024 PEW-STEWART SCHOLARS PROGRAM FOR CANCER RESEARCH

CYCLE COMPONENT

Date of RFP Announcement:

Winship Letter of Intent Due Date:

Winship Announcement of Nominee Selection:

Nomination Due Date (to Pew-Stewart Scholars Program):

Pew-Stewart Scholars Application Due Date:

DATE

Wednesday, April 12, 2023

Monday, May 8, 2023

Monday, May 15, 2023

Wednesday, May 17, 2023

August 31, 2023