



From: Faculty Research Development Office
Office of the Vice President for Research

Subject: Limited Competition: Camille Dreyfus Teacher-Scholar Awards Program

Date: November 6, 2019

The Camille Dreyfus Teacher-Scholar Awards Program supports the research and teaching careers of talented young faculty in the chemical sciences, including biochemistry, materials chemistry, and chemical engineering. Based on institutional nominations, the program provides discretionary funding to faculty at an early stage in their careers. Criteria for selection include an independent body of scholarship attained within the first five years of their appointment as independent researchers, and a demonstrated commitment to education, signaling the promise of continuing outstanding contributions to both research and teaching. Undergraduate education is an important component of the nominee's activities. Nominees must hold a full-time tenure-track academic appointment and are normally expected to have been appointed no earlier than mid-year 2014.

The Camille Dreyfus Teacher-Scholar Award provides a \$100,000 unrestricted research grant. Of the total amount, \$7,500 is for departmental expenses associated with research and education. Charges associated with indirect costs or institutional overhead are not allowed. Defrayment of academic-year salary is not permitted. Funds are normally expended over a period of five years. More details can be found at: <https://www.dreyfus.org/camille-dreyfus-teacher-scholar/>.

The sponsor deadline for full proposals is February 6, 2020.

This is a limited competition; each institution is limited to one nomination. Please submit your 3-page preproposal (plus nomination letter, draft research budget, and abbreviated nominee CV; all documents in a SINGLE PDF file, 11 point font) by NOON on Thursday, December 5, 2019 to limited@unm.edu with the subject line indicating: CDreyfus - your name. No late submissions will be considered. The nomination letter should be from a Dean or department chair highlighting the nominee's achievements and the basis for selection (2-page limit). The preproposal should include: a narrative containing a summary of research accomplishments, a description of research plans, and a statement intended to convince the reviewers of the nominee's dedication to education in chemical sciences (particularly related to undergraduate education).

Should you have any questions, please feel free to contact us at limited@unm.edu.

If you are affiliated with HSC, please contact Corey Ford (CFord@salud.unm.edu) or Cassandra Misenar (CMisenar@salud.unm.edu) for more information.