FACULTY RESEARCH AWARD
2021 REQUEST FOR NOMINATIONS
www.calstate.edu/csuperb

Important Dates and Information:
RFA Release Date: August 27, 2020
Nomination Deadline: November 4, 2020 before 5:00 p.m. pacific time [Extended Deadline]
Award Announcement: During CSU Biotechnology Symposium, January 7-10, 2021
Award Amount: $1,000

Program Description:
The Faculty Research Award is an annual award that honors a California State University (CSU) faculty member who has done significant work and built an outstanding biotechnology-related research program. The CSUPERB Faculty Research Award program is designed to encourage pioneering biotechnology scholarship on CSU campuses, to celebrate the careers of outstanding faculty researchers, and to highlight the work of collaborative faculty-student research groups. The award winner is invited to deliver a public talk at the virtual annual CSU Biotechnology Symposium about his or her research program and receives an award of $1000.

Award Eligibility:
- Tenured or tenure-track CSU faculty, employed in the system for a minimum of 5 years, are eligible for this award.
- Nominees and nominating committee members should be available to attend the virtual 33rd annual CSU Biotechnology Symposium January 7-10, 2021.

Nomination Instructions:
Extended NOMINATION DEADLINE is November 4, 2020, before 5:00 p.m. pacific time.
Nominations must be submitted by a CSU faculty member or administrator.
Nominations must be submitted electronically using the CSYou submission form (see application link at www.calstate.edu/csuperb) in either Microsoft WORD or Adobe PDF format before the deadline. Faculty will log into the CSYou form using their campus ID/username and password.

A complete nomination package consists of all of the following:
1. Signed Nomination Letter from a CSU faculty member or administrator (limit 2 pages; submitted on campus letterhead)
2. Nominee's Curriculum Vitae (CV), and
3. At least two additional, signed Letters of Support (limit 2 pages each) from students, alumni, colleagues and/or collaborators.

Award Selection Process:
The CSUPERB Program Office will evaluate nomination packages for completeness and eligibility. Only complete nomination packages (see above) will be considered.

Qualified nominations will be forwarded to a review committee comprised of CSUPERB Faculty Consensus Group members and Faculty Research Award winners. The selection committee will select the award recipient based on nomination letters and the nominee’s CV. The committee is charged with making award to a CSU faculty member who has demonstrated excellence in biotechnology research.
Up to one award will be made.

The Award:
The award is a $1,000 grant for the awardee’s use on their campus.

The award is made with State of California dollars and can be used for any item related to the awardees academic or research activities. This includes, but is not limited to, salary for allowable non-academic activities, purchase of release time (and associated benefits), research or academic travel, equipment (including tablets /computers), research supplies, etc. The recipient must comply with state, CSU and campus spending guidelines for the use of state funds.

CSUPERB Statement of Principles on Professional Behavior:
CSUPERB values diverse perspectives where all individuals can flourish. CSUPERB is dedicated to providing an environment that fosters intellectual curiosity and creativity, free and lively debate conducted with mutual respect for individuals, and freedom from intolerance. These values are applicable to any aspect of CSUPERB’s work, including meetings, symposia, and funded activities. Specifically, members of our community value:

- Critical scholarly discourse for the purpose of understanding, advancing scientific ideas, and educating the next generation of science and engineering practitioners;
- Education and research environments where all people are treated equally, regardless of race, gender, ethnicity, sexual orientation and free of bias, hostility, and harassment of any kind;
- Conversations and discussions where community members can share ideas in a collegial atmosphere that is inclusive and values everyone’s input and opportunity to participate;
- Advocacy for equality and inclusivity in science;
- The use of inclusive examples, graphics, and stories in presentations and proposals;
- Access for all community members, including traditionally underrepresented groups, to fully participate in and become leaders in science;
- The support and promotion of the education and careers of all scientists, engineers, and bio-entrepreneurs;
- Leadership in our fields to strengthen scientific mentorship and create an atmosphere of collaboration;
- Commitment to our own education and participation in activities related to recognizing and eliminating implicit bias.

All participants in CSUPERB events and activities are expected to follow the requirements of Title V, Title IX, and California State University (CSU) Executive Orders and adhere to the CSUPERB Principles of Professional Behavior and values. Non-CSU participants who do not follow these expectations may be asked to leave a CSUPERB event or activity and/or prohibited from participation in future CSUPERB events or activities.

Program Contacts:
Nominators are encouraged to contact CSUPERB via email instead of telephone due to the uncertain “work-from-home” scheduling during the COVID-19 pandemic.

Submission questions:  Program and nomination questions:
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