

The University of Cincinnati's Graduate College and Office of Research

University Research Council (URC) Graduate Student Stipend and Research Cost Program for Faculty—Student Collaboration Request for Proposals (RFP) in LIFE SCIENCES

Funding is available to support up to 6 awards in the Life Sciences.

The Graduate College and the Office Research are pleased to announce the 2025-2026 RFP for the University Research Council (URC) Graduate Student Stipend and Research Cost Program for Faculty—Student Collaboration.

The URC funding program is UC's oldest and most prestigious internal funding mechanism. Since 1971, the URC has worked in partnership with the Vice President for Research to advance high-potential research, scholarship and creative work, including that conducted by our graduate students. Following in the Teacher-Scholar model of graduate education, this URC program provides summer stipend support to outstanding graduate students working in collaboration with a UC faculty member.

A total of \$8,500 will be awarded: \$7,500 towards the stipend with fringe benefits for the graduate student, and up to \$1,000 to the department for associated research costs.

KEY DATES

RFP released: September 3, 2025

Proposal Deadline: November 13, 2025 by 5:00 pm EST

Awardees Announced: Week of January 26, 2026 (anticipated)

Research Project Period: 2026 Summer Semester

Eligibility

- Eligible applicants include UC graduate students who will still be enrolled by December of the following academic year (December 2026).
- Eligible students must be able to accept the stipend for Summer Semester 2026.
- Eligible students must have accrued less than 174 credit hours as of Fall Semester 2025.
- Eligible Faculty Collaborators are UC faculty members with at least an 80% FTE appointment; those who hold a primary appointment in one of UC's affiliates (CCHMC and VA) are eligible to contribute effort; adjuncts and visiting professors are not eligible.

Awards

The stipend is reserved for Summer Semester 2026 activities. The Office of Research Director of Business Affairs will contact awardees' College business managers to facilitate transfer of funds upon awardees' acceptance of awards.

Review & Selection Process

Each URC proposal will be reviewed by a team of faculty reviewers. The review process will be managed such that no conflict-of-interest issues arise. The URC review panel recommendations for funding will be assessed by the Office of Research before recommendations for awards are given to the Vice President for Research for final approval and funds distribution.

Program Directors

The number of applications submitted through each graduate program is limited, and there is a requirement for a pre-review by the department/college of the applicant. The number of applications that can be submitted per graduate program will be shared separately by the Office of Research. Applications require approval of the graduate program through completion of the "Graduate Program Director Form", which certifies that the submission is within the allowable limit.

Deadlines for internal proposal review and format requirements are set by each graduate program.

Proposal Submission Requirements

Applications will be submitted online via Wizehive, a user-friendly, internal funding software, with the access linked posted at <https://research.uc.edu/funding/overview>.

Application Materials

The application should consist of the sections below, with headings and sub-headings to simplify ease of review. Please remember that an intellectually diverse group of reviewers from life science disciplines will be reading the proposal. Therefore, please write the proposal such that everyone can understand it. You may include figures in your Research Plan.

1. Project Title (30-word max)
2. Abstract (250-word max)
3. Research Plan (1750-word max)
 - a. Background and Significance
 - b. Hypothesis
 - c. Specific Aims
 - d. Experimental Approach/Research Strategy
 - e. Timeline
4. References cited (no word limit)
5. New Area of Research (250-word max)
6. Faculty Collaborator's Role (200-word max)
7. Education and Career Objectives (250-word max)

The application materials above will be submitted as a single pdf file with 12pt. font and a minimum of one-inch margins.

All applicants are required to include the following additional documentation:

- Biographical Sketch: NIH standard format should be used. Maximum of 4 pages, double-spaced, with 12 pt font and 1-inch minimum margins. (PDF upload)
- For students in their 2nd year and beyond at UC, a copy of unofficial UC transcript or degree audit is required. For 1st year graduate students, a copy of unofficial undergraduate transcripts is required. (PDF upload)
- [Faculty Collaboration Agreement](#) (PDF upload)
- [Program Director's Approval](#) (PDF upload)
- Research Protocol Compliance Check-In (Information will be provided within Wizehive)
- Budget Request and Justification for the Research Support Costs, not to exceed \$1000 (Information will be provided within Wizehive).

Official Review Criteria

- Research Project Merit
 - Would the project help the student learn? Is the project innovative and of theoretical and/or practical significance?
 - Are the goals clearly articulated? Are the project design and analysis appropriately addressed?
 - Can feasible progress be made on the project during the summer funding period?
- Academic and Research Achievements
- Compliance with Application Guidelines in the RFP and the Submission Portal

Budget – Allowable Research Support Costs

Research support costs will generally fall into one of the four categories below. Please be prepared to justify the request for such research support costs when submitting your budget in Wizehive.

- Equipment (describe the specific equipment to be purchased, the reason it is required for this project, and document that such equipment does not already exist at UC or is not available for your use)
- Supplies including any research participant costs (describe, in general terms, the supplies required for this project)
- Travel (describe any travel directly related to the research project; **note – travel to conferences or other similar meetings is NOT allowed**)
- Other Expenses (describe any other research expenses that cannot be captured in the categories above)

Award Conditions

- Award duration is for the summer semester 2026.
- No other UC student worker or GA/TA/RA employment *outside of the home graduate program of the student* is allowed during the award period. However, graduate programs/faculty collaborators may supplement the stipend via other research or teaching funds to match program norms.
- *Outside employment is not allowed during the award period.*
- Please note: Neither indirect costs nor graduate student tuition can be charged to this award.
- Allowable research support costs are only those listed in the proposal budget that were approved by the review panel.
- No-cost extensions for the allocated research support costs are not allowed.
- Requests for no-cost extensions for unused stipend amounts are allowable. They should be submitted to Research@uc.edu and will only be granted in cases where the entire amount of the approved summer stipend could not be used due to extenuating circumstances, which must be justified in writing. Applicants should make any request *no later than July 21, 2026* to provide sufficient time for evaluation and determination of a no-cost extension approval.
- A financial report will be provided from the student's department at the end of the award period. Expenses at the conclusion of the project will be reviewed and all unused funds will be returned to the Office of Research for reallocation toward future awards.
- All work resulting from this research effort must acknowledge "University of Cincinnati, Office of Research – URC Graduate Student Stipend and Research Cost Program for Faculty—Student Collaboration" as project funding source.
- The faculty collaborators of student awardees agree to serve as a reviewer for Office of Research funding competitions for one year following their acceptance of funds.

QUESTIONS? Contact Research@uc.edu