

Engineering Undergraduate Research Program (EURP) Scholars Spring 2024 Application Window

Instructions

Complete the following items and combine into one pdf file. Email the pdf to <Ryan.Berke@usu.edu> by Friday April 5, 2024 at 5pm. Fill in the cover page -electronically; do not print and hand-write information.

The application consists of:

1. The application cover page (see next page), including the printed names of your faculty research advisor and your academic department.
2. A copy of your unofficial transcript.
3. A two-page research statement that addresses the following items (use 10-point font and 1" margins):
 - a. *Significance of Research*
Briefly explain the purpose of the proposed research and its impact on society.
 - b. *Objectives*
Provide a detailed list of what you hope to accomplish.
 - c. *Plan to Meet Objectives*
Explain how you will achieve each objective. Specify any equipment needed and your access to the equipment.
 - d. *Research Timeline*
Clearly state over which semesters the research will be performed.
It is assumed you will work an average of 10 hours/week for 3 semesters unless otherwise specified. Your timeline may include Spring, Summer, or Fall. If you wish, you may choose to work 20 hours/week during one summer and have it count as two semesters, or 10 hours/week and have it count as one. Your timeline **MUST** include 3 semesters of work. (EXCEPTION: If you are in a concurrent BS/MS program, your timeline may include fewer than 3 semesters but please explain how this project relates to your expected graduate research.)
 - e. *Personal Relationship to Project*
Explain how the proposed work advances your personal research and career goals.
 - f. *Supporting Content*
Any photos, graphs, drawings, or references (if applicable) to support your text must also fit within the two-page limit. Both pages must use the same margins and font sizes.
4. A resume or CV which includes your past research experience and achievements (if any).

Engineering Undergraduate Research Program (EURP) Scholars

Application Cover Page

Name: _____ A#: A _____

Email: _____ Shirt Size: _____

Expected B.S. graduation date: _____ GPA: _____

Research Advisor: _____ Advisor Index: A _____

Department: _____ Dept. Index: A _____

Students no longer have to be in their professional program at the time that they apply but must be admitted by the start of their proposed project. Eligibility is based on the same criteria which allows pre-professional students to register for professional coursework. In summary: (1) must be within 10 credits of completing pre-professional coursework at the time of this application (not the upcoming semester); (2) must be currently enrolled in any remaining coursework at the time you apply for EURP Scholars (as indicated on transcript); and (3) slightly higher GPA requirement.

More Info: <https://engineering.usu.edu/advising/pre-professional-program>

Please mark one:

_____ I am in the concurrent BS/MS program, and my proposal timeline includes fewer than 3 semesters of work.

_____ I am in my professional program, and my proposal timeline includes 3 semesters of work.

_____ I am not in my professional program, but expect to be admitted by the start of my proposed project and my proposal timeline includes 3 semesters of work.

Indicate currently-enrolled pre-professional courses: _____

_____ I am not in my professional program and do not yet meet the criteria described above

By submitting your application, you are signaling your commitment to work with your advisor for the duration of the proposed research. Applicants are discouraged from holding two research positions at the same time without the explicit consent of both advisors, and are expected to discuss other employment with their advisor before applying for other positions.