INTERESTED IN FULL TIME SUMMER RESEARCH??

The Summer Undergraduate Research Program (SURP) is an umbrella program that scaffolds summer undergraduate research opportunities at UCLA Samueli Engineering, including Research Experience for Undergraduates (REU). SURP is an 8 week program, and runs from June 27th to August 19th for Summer 2022.

**FEATURES**
- Academic Research
- Professional Development Workshops
- Technical Presentation Labs
- Faculty Research & Industry Talks
- Poster Symposium
- Publish in the SURP Research Journal

**BENEFITS**
- Learn your impact on the community as an engineer.
- Acquire skills that can translate to industry.
- Conduct research in a cutting-edge field at a world renowned research institution.
- Be mentored by our faculty and a graduate student lab supervisor.
- Discover pathways to graduate school.

**CURRENTLY LOOKING FOR RESEARCH? SEE PAGE 2!**

Receive a rich professional development supplement to your current research, and publish and present your work!

**ALREADY WORKING IN A UCLA LAB? SEE PAGE 3!**

Join a REU to be paired with UCLA Engineering faculty and receive a $5000 stipend!

Questions? Check out our website or email us at uclasusp@gmail.com
RESEARCH EXPERIENCE FOR UNDERGRADUATES

The Research Experiences for Undergraduates (REU) program supports active research participation by undergraduate students in any of the areas of research funded by the National Science Foundation.

RESEARCH AREAS

FUNCTIONAL NANOMATERIALS
Nonlinear optics, quantum optics, ultrafast optics, precision measurements.

INTERACTIVE SYSTEMS
RF fingerprinting algorithms, IoT devices and interactive behaviors, Generative Adversarial Networks (GANs).

APPLICATION

Deadline: March 10th, 2022

Eligibility:
- Freshman, Sophomore, Junior, or Non-Graduating Senior
- U.S. Citizen or Permanent Resident
- Minimum 3.0 GPA

Required Documents:
- Personal statement
  - 300-700 words
- Unofficial Transcript
- Contact Information for Two Letters of Recommendation
  - Due April 10th
  - Recommenders submit letters through a separate form
  - One must be from a faculty member

Decisions will be made on a rolling basis.
Scholars will be selected by UCLA Engineering faculty based on project needs, skills, and interest.
SUMMER RESEARCH SUPPLEMENT

If you are a UCLA student currently working with a faculty member for research and will continue to do so over the summer, through SURP you are able to publish and present your work at our symposium. This is a unique opportunity that most research students will never be able to achieve before graduate school. Take advantage of all the features and benefits SURP has to offer!

Eligibility:
- Must be a UCLA student performing research with a faculty member
- Must be planning to perform research with this lab over the summer

Funding:
- If your faculty member is part of the NSF program, then your participation in SURP is completely funded by NSF!
- If your faculty member is not part of the NSF program, then you or your lab must cover the program expenses.

EMAIL UCLASUSP@GMAIL.COM WITH:
- Your full name
- Your lab faculty member's full name and department

Please mention to them your intention to join us this summer, so that they can expect a conversation with us in the case that your lab must pay.