

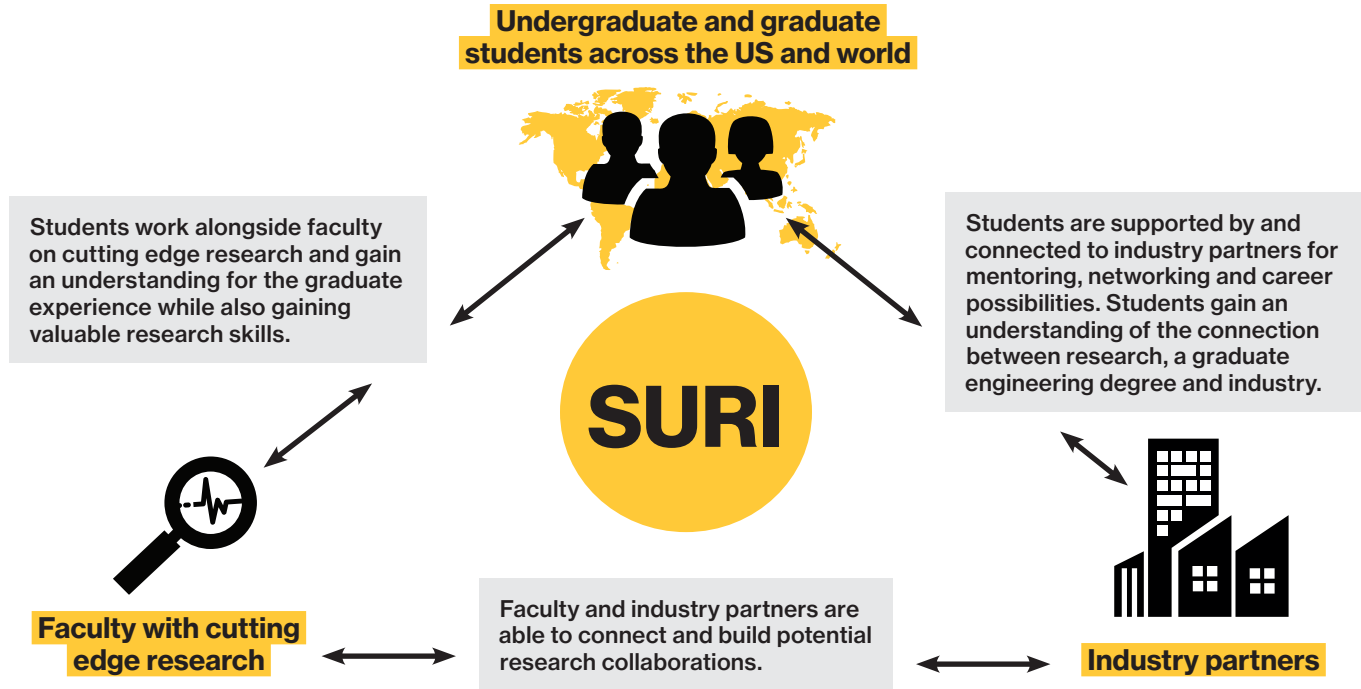
Application opens soon!

Opens Dec. 1, 2022  
Closes Feb. 1, 2023

ASU Ira A. Fulton Schools of  
Engineering  
Arizona State University

# Summer research initiative

[graduate.engineering.asu.edu/suri](https://graduate.engineering.asu.edu/suri)



The **Ira A. Fulton Schools of Engineering at Arizona State University** offers summer research opportunities for qualified students to gain engineering research experience at a top research university. Participants acquire an in-depth understanding of what it would be like to pursue a PhD degree through an 8-week summer research program. Eligible U. S. citizens, permanent residents and ASU-sponsored F1/J1 visa students may receive a **\$5,000 stipend plus living expenses**. Volunteer opportunities are also available for interested students not eligible for financial support. Research projects

across a wide range of engineering fields in both in-person and virtual modes are available. Students between the junior and senior years of their undergraduate degree and those pursuing Master's degrees who are considering pursuing a PhD will be given highest consideration. Participants work under the mentorship of research faculty for the **8-week long research program** and have opportunities to network with industry partners, other faculty and their peers through a variety of events and activities. Tentative program dates for Summer 2023 are May 25th to July 22rd and subject to change.

## Hear from the participants

*"The SURI program allowed me to learn how to focus on one specific goal of a larger research project from start to finish. I was able to participate in all the steps of experiment design, data collection, data analysis and scientific writing of findings."*

*"I honestly think it's amazing that I was able to work with and get to know people from all across the globe, all passionate about this research! It's a wonderful feeling and it has definitely made me more open to such experiences in the future!"*

*"The biggest take away from participating in the SURI program was for me to continue to pursue research in topics that I think are the most meaningful and that could help other people and the planet."*

## Past industry partners

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