



*Earn money
+ experience!*

Did you know you could do exciting, hands-on research with some of the best engineers and scientists—and get paid for it? Our faculty are tackling some of the most pressing challenges of our time—and they want you on their teams.

EUREKA Application Information:

Appy: Nov 1-15
Decision: Dec. 1
Start: Spring 2026

Eligibility

- > Full-time student
- > Third or fourth year
- > Engineering major
- > 3.0+ GPA

Step One:

*Find a faculty member
you want to work with!*

Application Requirements

- > Application form
- > Copy of transcript
- > Faculty sponsor letter
- > Scope of work (1 page)

*Ask your department chair
or a faculty member for
more information on these
requirements.*

EUREKA Research Fellowship Program

EUREKA - Engineering Undergraduate Research, Exploration, and Knowledge

Advancement is a paid research fellowship for undergraduates aspiring to pursue a Ph.D. at the FAMU-FSU College of Engineering. Research opportunities span the “engineering village” within Tallahassee’s Innovation Park, which includes the MagLab, the Center for Advanced Power Systems (CAPS), the Florida Center for Advanced Aero-Propulsion (FCAAP), the High-Performance Materials Institute (HPMI), the Resilient Infrastructure and Disaster Response (RIDER) Center, and the Interdisciplinary Research and Commercialization Building (IRCB)—a quantum science and engineering hub. The network extends to the InSPIRE Institute in Panama City for applied research in aerospace, defense, and advanced manufacturing.

By working directly with faculty on cutting-edge research projects, students:

- > Apply classroom theory to real-world problems
- > Strengthen their critical thinking, problem-solving, and analytical skills
- > Develop intellectual curiosity and resilience in the face of complex challenges
- > Apply for a PhD and choose research as a career after graduation

Potential engineering research areas include: Aerospace • AI • Biomedical • Chemical • Civil • Computer • Electrical • Industrial • Materials • Mechanical • Quantum

EUREKA UNDERGRAD RESEARCH FELLOWSHIP PERKS

- > Hourly stipend
- > Mentorship within a faculty research group
- > Funds for conferences or research supplies
- > Waived application fees for PhD application may be available
- > Additional incentives if enrolled in PhD

*Research fellowships are 1 or 2 semesters
(summer available)*



*The opportunities are truly endless in our joint college. Talk to your professors, find a topic that excites you, and apply. **It could change your life.***



FAMU-FSU
College of Engineering



Student Application Form

Name:

Email:

Phone Number:

Race/Ethnic Origin: please indicate how you identify yourself. (You may select one or more)

Are you Hispanic/Latino?

Are you the first person in your immediate family to attend and pursue a four-year college degree? *Note: You are considered a first-generation college student even if your sibling(s) have attended college, as long as your parents or guardians did not complete a four-year degree.*

University:

Department:

Class:

Current GPA:

Faculty Advisor::

Application Supporting Materials :

Copy of Transcript

Faculty Recommendation Letter

Proposed Research Project Abstract