



The Coulter Undergraduate Research Excellence Program is accepting applications beginning February 1st-February 23rd!

To apply:

- Find a BME faculty mentor
- Prepare your resume
- Write a personal statement on future aspirations and career goals (1,000 words)
- Describe ways in which you have contributed to science and/or plan to contribute in the future
- Prepare a statement on how inclusion in the CURE Program will allow you to accomplish your personal goals

***Students must apply through AcademicWorks**

Trainee

Entry-level undergraduate student with no previous research experience. Two semesters of shadowing, training, attending research meetings, and familiarizing themselves with the laboratory setting.

Researcher

Mid-level undergraduate student who has completed the yearlong trainee phase or has previous experience volunteering in a research laboratory setting that is equivalent to trainee level work. The researcher will complete two semesters of directly assisting in the research lab, analyzing data, and maintaining lab records under the supervision of lab mentors. During the researcher phase, students will be paid a stipend of \$150 a week for working at least 15 hours per week.

Fellow

Top-level undergraduate student who has completed the researcher phase of the CURE program. As a fellow, the student will conduct independent research and work closely with mentors on completing their own research studies. The fellow will complete two semesters of work in the laboratory. During the fellow phase, students will be paid \$180 a week for working at least 15 hours per week.

If you have any further questions, please contact Dr. Joshua Hutcherson at jhutches@fiu.edu