

Experimental and Computational Methods for Materials Discovery
Research Experiences for Undergraduates
Application for Summer 2023 Research Program

Name _____ Prefer to be called _____
First Middle Last

Date of birth _____ Male Female Race/ethnicity (optional) _____
Month/Day/Year

Do you have a disability that limits a major life activity? Yes No

If you answer "Yes", please attach a note describing your disability and any special needs

Citizenship _____ If non-U.S., are you a legal permanent resident in the U.S.? Yes No
(REU participants be citizens or legal permanent residents of the United States or its possessions)

Address during academic year _____

_____ Telephone _____ E-mail _____

Name of undergraduate institution _____

Current class: Freshman Sophomore Junior Senior Expected graduation date _____
Month/Year

Currently enrolled: Full-time Part-time Expected degree _____
e.g., BSc

Major _____ Cumulative GPA (indicate scale) _____
e.g., 3.2/4.0

Extracurricular activities _____

Names, telephone numbers, and e-mail addresses of two professors whom you have asked to send letters of recommendation on your behalf:

Name Telephone E-mail

Name Telephone E-mail

Have you participated in any other NSF REU program? Yes No

Have you engaged in one semester or more of research? Yes No

If you answer "Yes" to either question, please provide details as part of your career statement

In which one (or both) of the following areas of physics would you prefer to conduct your research project?

Experiment Theoretical modeling and simulation

How did you find out about this REU program? _____

Return this form, a one-page statement of career objectives, and a copy (official or unofficial) of college transcripts to: Prof. Amlan Biswas, Undergraduate Research Program, Department of Physics, University of Florida, Gainesville, FL 32611-8440. Arrange for two recommenders to send letters to the same address. Priority consideration will be given to complete applications that arrive by February 17, 2023.