AREAS OF RESEARCH
Students can choose from a variety of research projects from four main themes:
Theme 1: Nanomaterials for Energy Applications
Theme 2: Biophysics
Theme 3: Photonics/Plasmonics
Theme 4: Computational Physics

PROGRAM DETAILS
• 10-week research-intensive summer program
• For undergraduate STEM students
• Period: June 7- Aug. 13
• $5,000 stipend
• On-campus housing
• Round-trip travel allowance to Memphis
• Operation mode: In-person, but subject to change due to local and national public health recommendations

APPLICATION DEADLINE: FEB. 28
APPLY NOW AT: memphis.edu/physics-reu
Women, minorities and first-generation students are encouraged to apply.
Results will be announced by end of March.

Applicants should be U.S. citizens or permanent residents

Contact:
Dr. Firouzeh Sabri, director, REU Program
901.678.2620 or physics-reu@memphis.edu

The University of Memphis is an Equal Opportunity/Affirmative Action University. It is committed to the education of a non-racially identifiable student body.