

**From:** Chemistry REU <reu@olemiss.edu>

**Sent:** Monday, February 6, 2023 3:58 PM

**To:** Chemistry REU <reu@olemiss.edu>

**Subject:** Ole Miss Physical Chemistry Still Accepting 2023 Summer REU Applications

In case you know a talented undergraduate student that might be interested in our **PCHEM REU Program**, we are accepting applications through Feb. 27th.

### **2023 Ole Miss Physical Chemistry Summer Research Program Experience for Undergraduates (REU)**

**Program:** The Ole Miss Chemistry Department seeks applicants for an NSF-funded summer Research Experience for Undergraduates (REU) program in 2023. Students who have completed their freshman year of college and who will not have graduated as of Fall 2023 can participate fully in "Ole Miss Physical Chemistry Summer Research Program" activities and work on a research project under the direction of a faculty mentor. Student participants will receive a \$6,000 stipend, a housing and meal plan for ten weeks, and travel assistance.

**Eligibility:** Undergraduate student participants must have completed their freshmen year of college but not yet graduated, and must be citizens or permanent residents of the United States or its possessions.

Underrepresented groups in science are strongly encouraged to apply, including minorities, women, and first-generation college students.

**Key Dates and Deadlines:**

02/27/2023: Applications Due

03/13/2023: Notice of Invitation to Participate

05/18/2023: Experience Begins (Move-In)

07/25/2023: Experience Ends (Move-Out)

For more information, including a printable flyer, research projects and how to apply, see

<http://reu.chem.olemiss.edu> or contact program director Dr. Nathan I. Hammer at [nhammer@olemiss.edu](mailto:nhammer@olemiss.edu).

The Ole Miss PCHEM Summer Research Program REU is supported by The National Science Foundation (CHE-1156713, CHE-1460568, CHE-1757888, CHE-2150352).



The University of Mississippi seeks participants for the Ole Miss

## Summer Research Experience for Undergraduates (REU) Program in Chemistry

The National Science Foundation will fund ten (10) undergraduate students who have completed at least their freshman year in college but have not yet graduated.

Student participants will receive a \$6,000 stipend, housing and meal plan for 10 weeks, as well as travel assistance.

REU researchers will gain hands-on experience in a collaborative atmosphere with a broad range of topics such as laser-based molecular spectroscopy, molecular modeling, computational quantum chemistry as well as the synthesis and characterization of new nanomaterials.

Project Descriptions and Online Application can be found at  
<http://reu.chem.olemiss.edu>

For more information, contact Prof. Nathan I. Hammer, Program Director  
181 Coulter Hall, University of Mississippi, University, MS 38677  
662-915-3989 • [nhammer@olemiss.edu](mailto:nhammer@olemiss.edu)

