



# REU PROGRAM

## in Chemical Engineering

### Program:

May 20, 2024 - July 26, 2024

### Applications due:

March 31, 2024

For questions and application instructions, please visit

[lsu.edu/eng/che/faculty-research/reu/](https://lsu.edu/eng/che/faculty-research/reu/) or email the REU Program at [chereu@lsu.edu](mailto:chereu@lsu.edu).

### Would you like to . . .

- Learn how to translate an idea from the lab to industry?
- Discover new ways to market fundamental and applied research?
- Gain new mental health and stress management skills?
- Obtain training on how to effectively communicate research?
- Learn to better work in teams?
- Learn how to be an entrepreneur?



# LSU



## Research Areas

- Nanostructured catalysis
- Computational surface chemistry
- Photocatalysis
- Catalytic conversion of syngas
- Biomedical engineering
- Lab-on-a-chip technology
- Advanced materials
- Catalytic conversion of biomass
- Electrocatalytic conversion

Participants are lodged in apartment-style university housing and paid a stipend for the summer.

## Training for the Whole REU Student

