Summer Research Experience for Undergraduate Students in MULTIFUNCTIONAL MATERIALS

Texas A&M University's National Science Foundation funded Research Experience for Undergraduates

NOW ACCEPTING APPLICATIONS

Join a dynamic research team to participate in simulations and experiments. Develop laboratory and modeling skills. Design, test and optimize multifunctional materials.

RESEARCH AREAS IN MULTIFUNCTIONAL MATERIALS

- Shape-Memory Alloys
- Multifunctional Polymers
- Nastic Materials
- Materials for fuel cell systems and batteries
- Additive Manufacturing
- Materials Design and Informatics
- Adaptive Electronics

QUICK FACTS

- 10-week summer program: May 28 - August 2, 2019
- $5,000 stipend
- On-campus housing and travel support
- GRE training sessions and professional development seminars
- Poster session with 150+ students from different REU programs

APPLY NOW!

Application review begins on March 1, 2019 and decision notifications are on a rolling basis. Visit: engineering.tamu.edu/materials/reu