



JOIN US FOR A SUMMER APPRENTICESHIP!

2021 Research Experiences for Undergraduates (REU) Program in Advanced Materials

Our research program is open to undergraduate students majoring in science and engineering at any 2- or 4-year institution who are citizens or permanent residents of the US or US territories. Students with a diversity of backgrounds and experiences are encouraged to apply. Are you interested in materials science research? We focus on:

PREDICTIVE ASSEMBLY

Using computational models to predict and guide the self-assembly of materials from the nano- to meso-scale

ENGINEERED LIVING MATERIALS

Utilizing genetic engineering and synthetic biology to create soft materials that contain living components

Application Deadline: March 1, 2021 // Learn more: mrsec.ucsd.edu/reu



PROGRAM FEATURES

June 28- August 13, 2021

Extensive Training and Mentoring

in cutting-edge materials science research bridging experiment and theory

Academic Enrichment Activities

such as skills workshops, faculty research seminars, industrial field trips, and group socials

Financial Support

includes a summer stipend of \$5000, on-campus housing, and a travel and meal allowance

COVID-19 Modifications: Whether programming will be in-person or remote will be determined in Spring.

mrsec.ucsd.edu/reu



National Science Foundation
M R S E C
MATERIALS RESEARCH SCIENCE AND
ENGINEERING CENTERS

UC San Diego