



Center for Dynamics and Control of Materials



A Materials Research Science
& Engineering Center

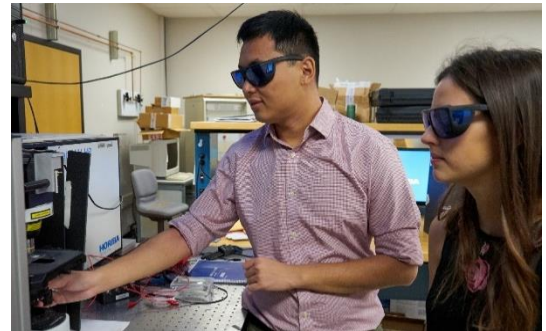
THE UNIVERSITY OF
TEXAS
AT AUSTIN

Summer Research Experience for Undergraduates June 1 – July 30, 2021 (9 weeks)

***COVID numbers will be monitored & program may be held virtually**

Benefits of the CDCM REU Program:

- Gain hands-on research experience
- Be mentored by a faculty member
- Join a team of researchers and scientists
- Participate in professional development workshops
- Produce results and present your research
- Prepare for your future!



Potential Research Topics:

- ✓ Nanocrystals & Nanowire Gels
- ✓ Ultrafast Optics
- ✓ Self-healing Nanomaterials
- ✓ Topological Materials
- ✓ Aerogels for Water Filtration
- ✓ Scanned Probe Microscopy



"My REU experience at UT was exceptional. I learned how to conduct professional scientific research working in a lab with graduate students and post-docs. I've worked in a lab before but I was never really responsible for results, I just followed the instructions of the graduate students. Here, my work counted, I was a contributing member of the team and I researched materials that I will be seeing in use in the near future." – REU Student

Support:

- \$4500 stipend
- Free campus housing (if in person)
- Travel allowance & social activities

Eligibility:

1. Sophomore, Junior or non-graduating Senior
2. U.S. Citizen or Permanent Resident
3. GPA of 3.0 or greater (out of 4.0)

Apply Today! All applications due by February 8, 2021

Visit the REU website for more details and to submit an application:

<https://mrsec.utexas.edu/research-experiences-undergraduates>