



# Applications in Modern Materials Summer Research Experience for Physics, Chemistry, and Engineering Undergraduates

## Application & Information

<http://chemistry.ucmerced.edu/academics/educational-programs/aimm-reu-program>

## Program Details

Duration: 9 weeks, June 6<sup>th</sup> - August 8<sup>th</sup>  
Compensation: \$500/week stipend, housing, food allowance, & travel  
Application Deadline: March 15<sup>th</sup> 2015  
**Extended to March 22<sup>nd</sup>**

**Research Areas:** Soft Matter, Biomaterials, Nanomaterials, Opto-electronic materials (including solar applications), and Thin Films

Participate in cutting-edge materials research at the newest campus of the University of California system in Merced, CA. Benefit from amazing resources in a close-knit community of diverse scholars and mentors. Present your research at the annual Summer Research Symposium at UC Merced. Visit and tour Lawrence Livermore National Laboratory. Seminars illustrate the variety of research activities in modern materials. Workshops help prepare you to apply your summer research toward the next steps in your STEM career. This REU program is supported by the National Science Foundation (DMR-1359406).

Applicants must be U.S. Citizens or permanent residents, currently enrolled undergraduates who have completed 1 year of full-time study or the equivalent. *Underrepresented minorities, women, and veterans are especially encouraged to apply.*

## Contact Information

Dr. Carrie Menke and Dr. Jess Vickery  
School of Natural Sciences  
5200 N. Lake Rd.  
Merced, CA 95343

Email: [aimmreu@ucmerced.edu](mailto:aimmreu@ucmerced.edu)  
Phone: 209-228-3078 and 209-756-7264



This program is funded  
by NSF DRM-1359406

