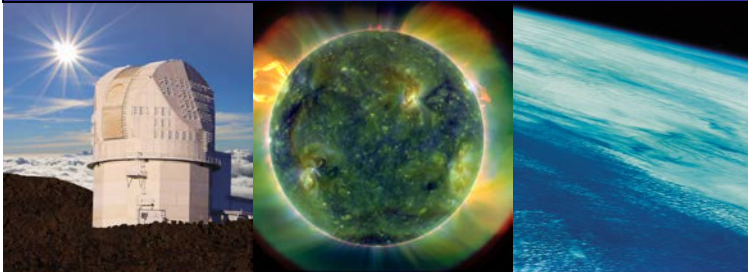


2017 Research Experience for Undergraduates Program in Solar and Space Physics

A paid internship opportunity at the University of Colorado Boulder
Funded by the National Science Foundation (NSF)



The Program

The University of Colorado invites undergraduates to apply for a summer Research Experience for highly motivated students interested in solar and space physics. Students will work with scientists at one of the following institutions:

- Laboratory for Atmospheric and Space Physics
- National Solar Observatory
- High Altitude Observatory
- NOAA's Space Weather Prediction Center
- Southwest Research Institute
- North West Research Associates

Students will work on research projects spanning the field of solar and space physics: from instrument hardware to data analysis to computational modeling

The ten-week program begins with a summer school in solar and space physics and continues with seminars and discussions while you do research at one of the participating laboratories. At the end of the summer, you will present your research findings.

COME LEARN MORE!

INFORMATION SESSION

FRIDAY, DECEMBER 1st

12:00PM

ROOM 2674

REU dates

May 30 through August 4, 2017 (10 weeks) [with some flexibility on a case-by-case basis]

Financial support

\$500/week - In addition, participants will be provided with apartment-style dorm housing, a food allowance, and a travel stipend of \$600.

Apply online

Application opens November 1st
<http://lasp.colorado.edu/reu>

Application deadline

January 29, 2018

