

# 2024 Texas A&M - Commerce REU Program

Research Experience in Physics and Astronomy  
for Community & Liberal Arts College Students



**June 2-August 9, 2024**

APPLICATION DEADLINE: ~~Mar~~17 2024 (for full consideration), continues until filled.

Participants must be U.S. citizens or permanent residents.



Six community college students will be selected to participate in this National Science Foundation-sponsored 10-week REU program. Women and minority students are strongly encouraged to apply. More information can be found at [www.tamuc.edu/physics](http://www.tamuc.edu/physics)

## Participants will:

**Collaborate on a research project** with faculty mentors, graduate students and other REU students

**Develop in-demand communication skills** by giving research presentations and writing scientific papers

**Receive a \$7,000 stipend**, free housing on campus and travel support to and from Commerce, Texas

**Participate in field trips** to Texas businesses, research institutions and the McDonald Observatory in West Texas

**Remotely access state-of-the-art telescopes**, including the SARA (Southeastern Association for Research in Astronomy) 0.9-m telescope located at Kitt Peak National Observatory outside Tucson, Arizona, the SARA 0.6-m telescope located in Chile and several smaller telescopes at the Texas A&M University-Commerce observatory

*Physics & Astronomy*

TEXAS A&M  
UNIVERSITY  
COMMERCE

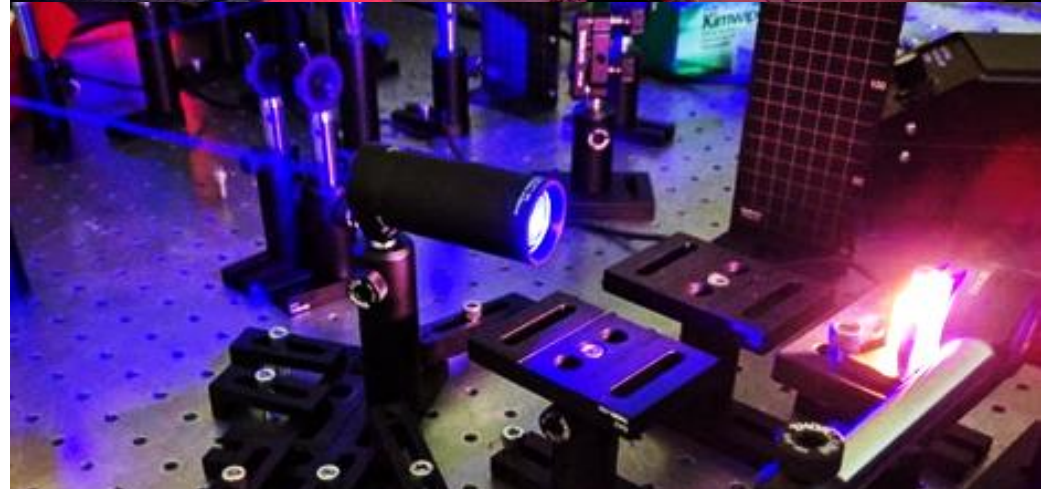
# Research Opportunities

- Astronomy and Astrophysics
- Nuclear Astrophysics
- Nuclear Theory
- Physics Education Research
- Computational Physics
- Experimental Surface X-Ray Physics
- Experimental Organic Semiconductor
- Solar Cell Physics

## To Apply

Arrange for the following items to be sent directly by email to the REU program director, Dr. Heungman Park

- 1.** the application in a separate PDF file
- 2.** transcripts Screenshots or PDF are accepted for application. Minimum GPA 2.7
- 3.** reference contact information for application
- 4.** an essay describing yourself, your research interest and career goals in the application form



**E-Mail To:**  
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