

2022

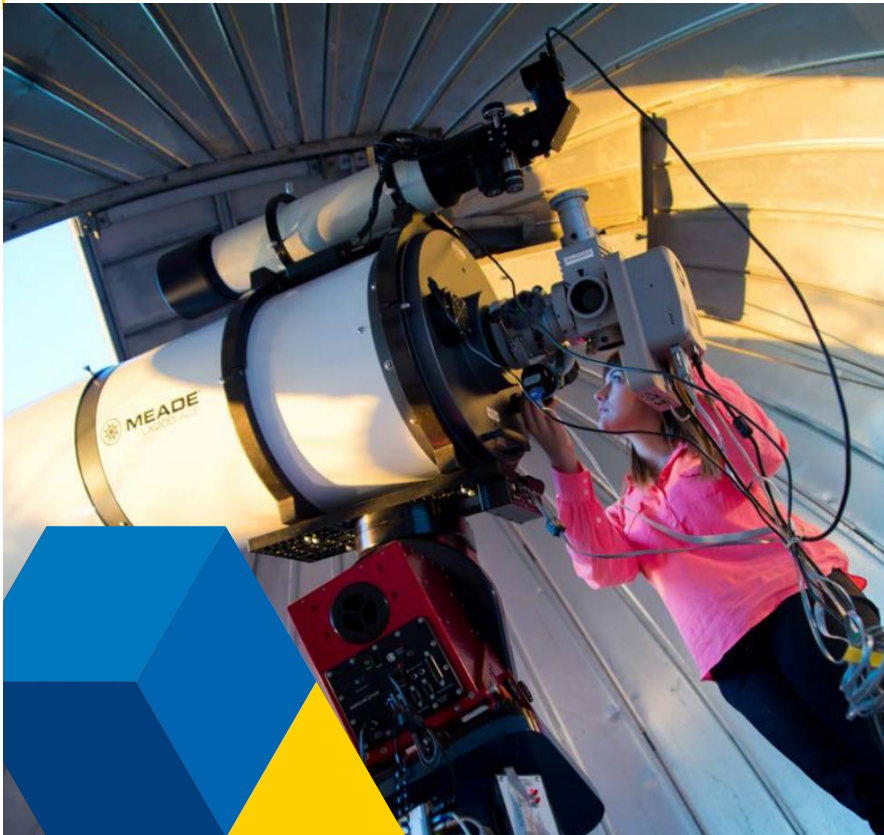
REU Program

Research Experience in Physics and Astronomy
for Community College Students



June 7-August 12, 2022
APPLICATION DEADLINE: Feb 28 2022

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

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 \$6,000 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 Physics

To Apply

Arrange for the following items to be sent directly by email or regular mail to Dr. Heungman Park

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



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