



# Summer Physiology Undergraduate Research Program (SPUR)

Supported by the  
National Institute of Neurological Disorders and Stroke  
R25 Training Program

## Research Experience:

- A 10 week research-intensive training opportunity to gain hands-on experience and contribute to advancing biomedical research, under the direction of a faculty member and lab team.
- Interact with other program faculty in *Cellular and Integrative Physiology* at informal weekly “faculty spotlight” sessions.
- Discuss current topics in research and ethics with graduate students and postdoctoral fellows.
- Gain specialized skills and training that build a strong résumé.
- Showcase the outcome of your summer research at a department seminar.

**SPUR Website:** <https://lsom.uthscsa.edu/physiology/education/summer-physiology-undergraduate-research-spur-program/>

## For more information:

UT Health SA: Zoie Rodrigues, [rodriguez@uthscsa.edu](mailto:rodriguez@uthscsa.edu)



UT Health  
San Antonio

Cellular & Integrative  
Physiology

UNDERREPRESENTED MINORITIES,  
STUDENTS WITH DISABILITIES AND  
UNDERPRIVILEGED BACKGROUNDS  
WITH A STRONG DESIRE TO PURSUE  
PHD/MD-PHD ARE ENCOURAGED  
TO APPLY

FINANCIAL ASSISTANCE:  
SPUR STUDENTS RECEIVE \$4,000  
TO ASSIST WITH LODGING, MEALS,  
AND OTHER EXPENSES

EXTRA RESEARCH ACTIVITIES:  
JOURNAL CLUBS,  
SEMINARS, SOCIALS,  
NETWORKING ACTIVITIES  
&  
RESEARCH SYMPOSIUM HOSTED  
BY THE DEPARTMENT

