

## OTHER BENEFITS

### Block Scheduling

Your PEERS counselor assist you with enrolling in your core Math and Science courses in your freshman year. As a result, all PEERS members are enrolled in the same lecture and workshops.



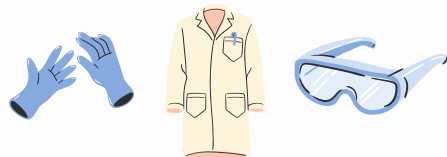
### Undergraduate Research

You are encouraged to engage in undergraduate research. And we provide you with assistance in identifying appropriate faculty mentors and obtaining financial support for research.



### Career Exploration

You will have the opportunity to participate in various career panels and networking events.



### Academic Advancement Program

As a PEERS student you will be automatically enrolled in AAP. Having access to academic advising, peer learning (tutoring), and a host of other opportunities to promote academic excellence. Visit [aap.ucla.edu](http://aap.ucla.edu) for details.

## PEERS Team

Dr. Paul Barber- [paulbarber@ucla.edu](mailto:paulbarber@ucla.edu)  
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Dr. Tama Hasson- [thasson@college.ucla.edu](mailto:thasson@college.ucla.edu)  
Academic Director

Dr. Ziba Razinia- [zrazinia@college.ucla.edu](mailto:zrazinia@college.ucla.edu)  
Assistant Director

Hannah Abrahams- [hlevy@college.ucla.edu](mailto:hlevy@college.ucla.edu)  
Lead Counselor

Luis Corrales- [lcorrales@college.ucla.edu](mailto:lcorrales@college.ucla.edu)  
Counselor

## Eligibility & Applying to PEERS

Strong interest in Science and Math Careers

+

Experienced social or environmental barriers  
that might affect your academic experience or

performance

+

Low Income

+

First Generation

\*Special consideration is given to applicants who background may impact their retention and graduation. Please include this information in your application.

Application Deadline

Monday, April 19, 2021

Contact Information: [peers@lifesci.ucla.edu](mailto:peers@lifesci.ucla.edu)



# PEERS

PROGRAM FOR EXCELLENCE IN EDUCATION  
AND RESEARCH IN THE SCIENCES

PEERS requires hard work,  
the benefits you gain will make the program a  
worthwhile and rewarding experience.  
Let us help you make your years at UCLA  
challenging, satisfying and fun!

2121 Life Sciences Building  
621 Charles E. Young Drive  
Los Angeles, Ca 90095-1606  
310-794-4227

<http://sciences.ugresearch.ucla.edu/peers/>



Undergraduate Education  
**UCLA** Research Centers

## What is PEERS

PEERS is a 2-year program for outstanding students, like you, who are committed to academic excellence and want to pursue careers in the life or physical sciences.

PEERS faculty and staff work with you to develop a strong foundation in the sciences so that you are positioned to achieve your educational, personal, and career goals. PEERS will expand your horizons considerably during your first two years at UCLA, helping you navigate the campus and explore the diversity of science career options.



Photo by London

## What can PEERS do for you?

The aim is to provide you with a close knit community and prepare you to graduate from UCLA with an excellent understanding of your chosen field. By participating and taking advantage of the opportunities we offer, you will succeed as a science major. Specifically, students in PEERS:

- ✓ Earn higher grades in Math & Science courses
  - ✓ Maintain an overall higher GPA
  - ✓ Engage in Undergraduate Research
  - ✓ Graduate Faster
- ✓ Become a part of an exclusive, diverse, and supportive learning community

## PEERS Counseling

PEERS provides unique access to holistic academic advising that is personalized and tailored to your individual goals. As a participant you will be assigned a PEERS counselor that you are required to meet with each quarter. Where you can talk about any of the following topics:

Course Planning + Enrollment  
Adding/Dropping Courses  
Changing Majors + Career Development  
Personal Development + Social Life  
Research and Fellowship Opportunities  
Campus Resources



## Freshman & Sophomore Seminars

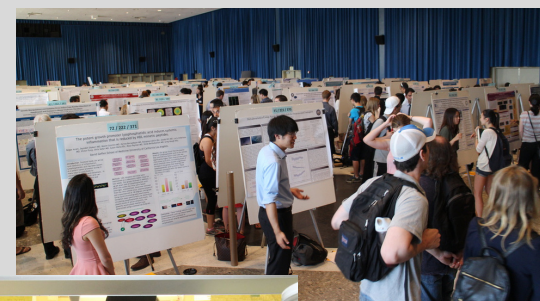
PEERS offers two exclusive and mandatory seminar courses each Fall quarter. The Freshman Seminar is designed to help you transition into the rigorous UCLA academic environment and introduce you to various campus resources. The Sophomore Seminar exposes you to careers in science, in addition to preparing you to join a research lab and help identify programs that will fund you to do research!



Photo by London

## Collaborative Learning Workshop

Workshops are an integral component of PEERS. Each workshop meets twice per week and is led by an advanced graduate student who guides you through the learning process. PEERS workshops are:  
Supportive Learning Environments,  
Low Stress, and 1 Unit pass/no pass



## Special Events

Through PEERS you will receive unparalleled exclusive access and insight into UCLA research community.

- ✓ Research Talks led by UCLA faculty
- ✓ Information Sessions on Scholarships and Fellowship opportunities
  - ✓ Poster Sessions
  - ✓ Networking Events