

WHO ARE PEER LEARNING FACILITATORS (PLFS)?

AAP PLFs are UCLA students (many are AAP students) who have taken and excelled in the courses they facilitate. They are trained to offer support, as well as share knowledge they gained from their undergraduate experience.



WANT TO JOIN OUR TEAM?

Scan the QR code to fill out an application:



THE PEER LEARNING TEAM

Ifeoma Amah, Ph.D.
Director, Peer Learning

Faye Tesoro, M.A.
Assistant Director, Peer Learning

Axel Hernández
Office Coordinator, Peer Learning
ahernand@college.ucla.edu

MATH AND SCIENCES LAB

Katheryn Quijada-Polanco
Coordinator, Math and Sciences Lab
kquijadapolanco@college.ucla.edu

Math: Alan Limones & Belen Cruz
Earth Sciences & Computer Programming (ESCP): Rodrigo Gonzales
Physics: Isaiah Barrera & Joshua Wilson
Life Sciences: Derreck Tang & Jake Ampong
Chemistry: Max Hong Zhang & Rajneel Singh

HUMANITIES AND SOCIAL SCIENCES LAB

Nicole Julia Gutierrez
Coordinator, Humanities and Social Sciences Lab
nicoleg@college.ucla.edu

Economics/Management/Public Affairs: Junhyeong Park
English Composition: April Rangel
Humanities: Kaitlyn Wu
Psychology: Julissa Zavala
Social Sciences: Cassandra Haydis

UCLA

Undergraduate Education
**Academic Advancement
Program**



1214 Campbell Hall
Los Angeles, CA 90095
www.aap.ucla.edu/units/peer-learning/

WHAT IS PEER LEARNING?

AAP students meet with a Peer Learning Facilitator (PLF) to discuss course material. Sessions take place once or twice weekly in small groups of 3–12 peers.

In **group sessions**, you and your peers will:

- Engage in course material through a reciprocal process of active collaboration
- Ask questions about course content

In **English Composition** sessions, you will:

- Meet one-on-one with your PLF and focus on developing your own ideas, thesis, and arguments
- Learn to evaluate, review and revise your own writing

DID YOU KNOW?

- AAP Peer Learning provides academic support to over 1,500+ AAP students each quarter.
- Peer Learning is open and free to all AAP students.
- Peer Learning is NOT a remedial service/ band-aid tutoring.

WHY SHOULD I SIGN UP?

In Peer Learning, you will be able to master course content by being able to:

- Think critically and independently
- Read analytically
- Write effectively
- Take agency of your learning
- Improve your academic performance
- Study efficiently

Who should sign up? AAP students who would like to:

- Engage in dialogue about course material
- Receive individualized support
- Become a part of an intellectual community

HOW TO SIGN UP FOR SESSIONS



STEP 1: Not sure if you are you an AAP student? To make an inquiry or request an application, email:

aapnewstudents@college.ucla.edu

STEP 2: Check MyUCLA for your assigned enrollment pass one week before Week 1 of each term.

Is it time for your enrollment pass?

1. Log on to MyUCLA and click the “ACADEMICS” tab. In the “Advising and Academic Services” section, click “Peer Learning.”
2. Read the terms of agreement. If you agree, check the box for each section, then click “I Agree.”
3. Select the appropriate term from the menu in the upper-right corner (e.g. Fall 2025).
4. Select AAP from the Unit menu in the top-left corner, if not already selected.
5. In the PEER LEARNING menu, click FIND A SESSION.
6. Click on the subject area you want to enroll in (e.g. Physics),
7. Select a course.

PEER LEARNING COURSE OFFERINGS 2025-2026

The availability of these courses is subject to change each quarter

MATH AND SCIENCES

ASTR 3
A&O SCI 1
CHEM 14A/B/C/D, 14AE/BE, 14BL/CL, 20A/B/L, 30A/B/C, 153A
CS 31, 32
EPS SCI 15
LIFESCI 7A/B/C, 15, 30A/B, 40, 107
MATH 1, 3A/B/C, 31A/B, 31AL, 32A/B, 33A/B, 115A, 131A
MIMG 101
PIC 10A/B
PHY SCI 5
PHYSICS 1A/B/C, 5A/B/C, 10
STATS 10, 13, 100A

HUMANITIES AND SOCIAL SCIENCES

AN N EA 10W
ANTRHO 1, 2, 3, 4
CHICANO 10A/B, 101
CLASSIC 10, 20, 30
COM LIT 2AW/BW/CW/DW, 4CW/DW
ECON 1, 2, 11, 41, 101, 102, 103
ENGL 10A/B/C
ENG COMP A, 1A, 1B, 2, 2I, 3, 3D, 4W, 5W, 100W
GENDER 10
HIST 1A/B/C, 8A/B/C
LING 1, 20, 120A/B
MGMT 1A/B
PHILOS 6, 7, 8, 22W, 31
POLI SCI 6, 10, 20, 30, 40, 50
PSYCH 10, 15, 100A/B, 110, 115, 120A, 135, 150
PUB AFF 40, 60
RELIGN M60W
SCAND 40W, 50W, 60W
SOC 1, 20, 101, 102
SPAN 25, 27, 42, 44, 119, 120

QUESTIONS?

AAPPeerLearning@college.ucla.edu