

Undergraduate Assistant (Peer Learning) Sessions and Step-Up Program

These are small group discussions and Q&A (20 students maximum).

If a group is full attend a different one.

Students may know the chemistry concept but still have difficulty solving a problem.

Ask any math related question. How to problem solve? Units, dimensional analysis, etc.

Work in groups. Assist each other. Have fun. ☺

37 HOURS PEER LEARNING SESSIONS EVERY WEEK!

GO TO AS MANY AS POSSIBLE!

All sessions are default **Drop-In** to ask questions and get involved in discussion.

Workshops are more structured and involve working through prepared topics and worksheets.

Step-Up sessions go through step-by-step fundamentals working through prepared topics and worksheets.

Hedrick Hall, Room 125

Monday: Michael Johanis* 5-7pm (**Workshop**), Michael Zargari 7-9pm

Tuesday: Lyndon Bui* 7-9pm (**Workshop**)

Wednesday: Erica Harris 5-7pm, Cindy Chen 7-9pm

Thursday: Nikita Bhat 7-9pm (**Step-up**)

Saturday: Nathan Mallipeddi* 11-1pm (**Step-up**)

Sunday: Ajith Raja 11-1pm, Dominic Tran 5-7pm (**Step-up**), Karen Leung* 7-9pm (**Workshop**)

* Math questions encouraged.

Step-Up Program: Created by Dr. Lavelle to assist students who are really struggling and want to succeed (Step-Up). These Step-Up Sessions emphasize chemistry step-by-step fundamentals.

Dr. Lavelle created the Undergraduate Assistant program for lecture courses at UCLA.