

Chem 14B Final Exam 11:30am - 2:30pm, Sunday, March 17
Students **MUST** go to their **assigned room**.

14B-1, 11am class: Last name A-L in Moore 100.
Last name M-Z in Rolfe 1200.

14B-2, 1pm class: Last name A-L in CS 50.
Last name M-Z in CS 24.

14B-4, 3pm class: Last name A-Z in CS76.

Final is 3 hours and covers all material.

Bring a pen, simple scientific calculator, photo ID.

Nothing else, no cell phones, no graphing calculators, etc.

All tests and exams are closed book.

Questions will come from the Homework and Online Assessments.

Final Exam Pickup: 3034 Young Hall, Week 3, Spring quarter

Additional Math Assistance Resources

See Math Materials section on my class website.

Also see Redox Reactions and Kinetics on my class website and on
Chemistry Community.

Chemistry Community will be ongoing until the day of the final exam.

70+ HOURS
&
Chemistry Community 24/7

MANY review sessions and support groups!

Students are encouraged to attend as many sessions as possible.

Review sessions!

Saturday, March 9, 12-2pm, Haines 39, Nathan Mallipeddi, Thermochemistry, Thermodynamics

Sunday, March 10, 12-2pm, CS 50, Morris Dweck, Kinetics

Sunday, March 10, 3-4pm, CS 50, Joyce Hu, Chemical Equilibrium, Acids & Bases

Monday, March 11, 6-7:30pm, CS 24, Dane Stanfield, Chemical Equilibrium

Tuesday, March 12, 11-12noon, HAINES 39, Danielle Kim, Test 2

Tuesday, March 12, 1-2pm, CS 76, Yekan Wang, Thermochemistry, Thermodynamics

Wednesday, March 13, 5-6:30pm, Moore 100, Edgar Olivera, Thermochemistry, Thermodynamics

Thursday, March 14, 10-11am, CS 50, Karthik Sankaran, Electrochemistry

Thursday, March 14, 1-2pm, CS 76, Ben Hoar, Electrochemistry

Friday, March 15, 11-11:50am, CS50, Dr. Lavelle, past exam

Friday, March 15, 1-1:50pm, CS50, Dr. Lavelle, past exam questions

Friday, March 15, 3-3:50pm, CS50, Dr. Lavelle, past exam questions

Friday, March 15, 2-3pm, BROAD 2160E, Rosie Rodrigues, Chemical Equilibrium, Acids & Bases

Friday, March 15, 4-5pm, BROAD 2160E, Jack Fuller, Kinetics

Saturday, March 16, 3-6pm, Dodd 147, Lyndon Bui, Hannah Chew, Electrochemistry, Kinetics

30 HOURS PEER LEARNING SESSIONS EVERY WEEK!

GO TO AS MANY AS POSSIBLE!

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

Step-Up sessions go through step-by-step fundamentals working through prepared topics and worksheets for students who want step-by-step assistance.

Drop-In sessions are for all students to ask questions and get involved in discussion.

Workshops involve working through prepared topics and worksheets for students with a stronger chemistry background.

Chemistry & Biochemistry, Young Hall

Monday:

- Hannah Chew 10-11am (**Step-Up** Room 1370)
- Ronald Yang 10-11am (**Drop-In** Room 1290-2)
- Nikita Bhat 11am-1pm (**Drop-In** Room 1337)
- Hannah Chew 12-1pm (**Step-Up** Room 1290-3)
- Michael Johanis 2-4pm (**Step-Up** Room 1049)

Tuesday:

- Victoria Ford 10-11am (**Step-Up** Room 1067)
- Ryan McLaughlin 11am-12 (**Step-Up** Room 1067)
- Cindy Chen 4-5pm (**Workshop** Room 1290-2)

Wednesday:

- Ronald Yang 9-10am (**Drop-In** Room 3114 Molecular Science)
- Ryan McLaughlin 2-3pm (**Step-Up** Room 1290-2)

Thursday:

- Victoria Ford 3:30-4:30pm (**Step-Up** Room 1290-1)
- Cindy Chen 12-1pm (**Workshop** Room 1290-2)

Covel, Room 210

Monday:

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

Tuesday:

- Ashley Van Belle 6-8pm (**Step-Up**)

Wednesday:

- Michael Zargari 7-9pm (**Step-Up**)

Thursday:

- Sonia Tripathy 6-8pm (**Step-Up**)

Sunday:

- Ajith Raja 11am-1pm (**Drop-In**)
- Nathan Mallipeddi 1-3pm (**Step-Up**)
- Ryan Cerny 6-7pm (**Drop-In**)
- Karen Leung 7-9pm (**Workshop**)
- Ryan Cerny 9-10pm (**Drop-In**)

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.

MANY office hours every week, go to as many as possible!

Benjamin Hoar	M 8-10am, YH 1370
Joyce (Huiyu) Hu	M 11-1pm, YH 1290 (1)
Morris Joseph Dweck	M 1-3pm, YH 1336
Karthik Sankaran	T 8-10am, YH 1290(1)
Yekan Wang	T & Th 10-11am, YH 1290(2)
Rosie Rodrigues	T 2-4pm, YH 1290 (2)
Edgar Olivera	W 9-11am, YH 1290 (2)
Jack Fuller	W 12-1pm, F 3-4pm, YH 1290 (1)
Dane Stanfield	Th 1-3pm, YH 1290 (2)
Danielle Kim	F 1-3pm, MSB 3114

Note: YH is Young Hall

GOOD LUCK WITH ALL YOUR FINALS

ENJOY YOUR BREAK

