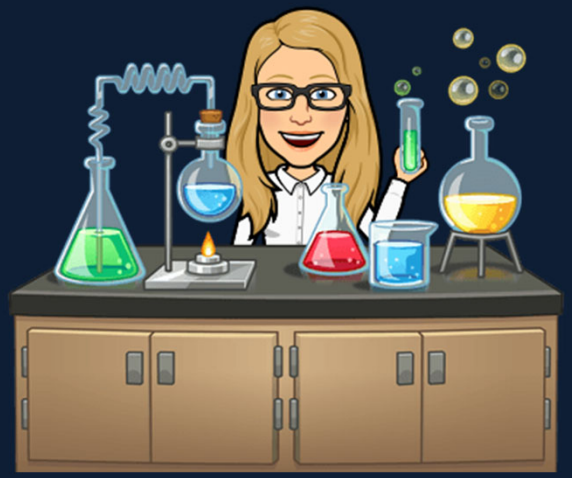
For voting, go to: https://pollev.com/lauriestarke263
or text LAURIESTARKE263 to 37607 to join poll

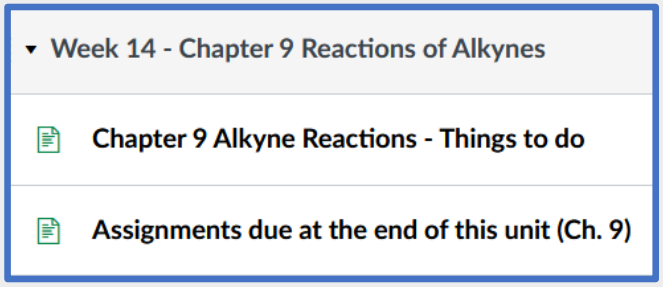


Dr. Laurie S. Starkey

Cal Poly Pomona

CHM 3140 Organic Chemistry I
Announcements 4/30/24

Today's Topic:
Reactions of Alkynes (Ch. 9)

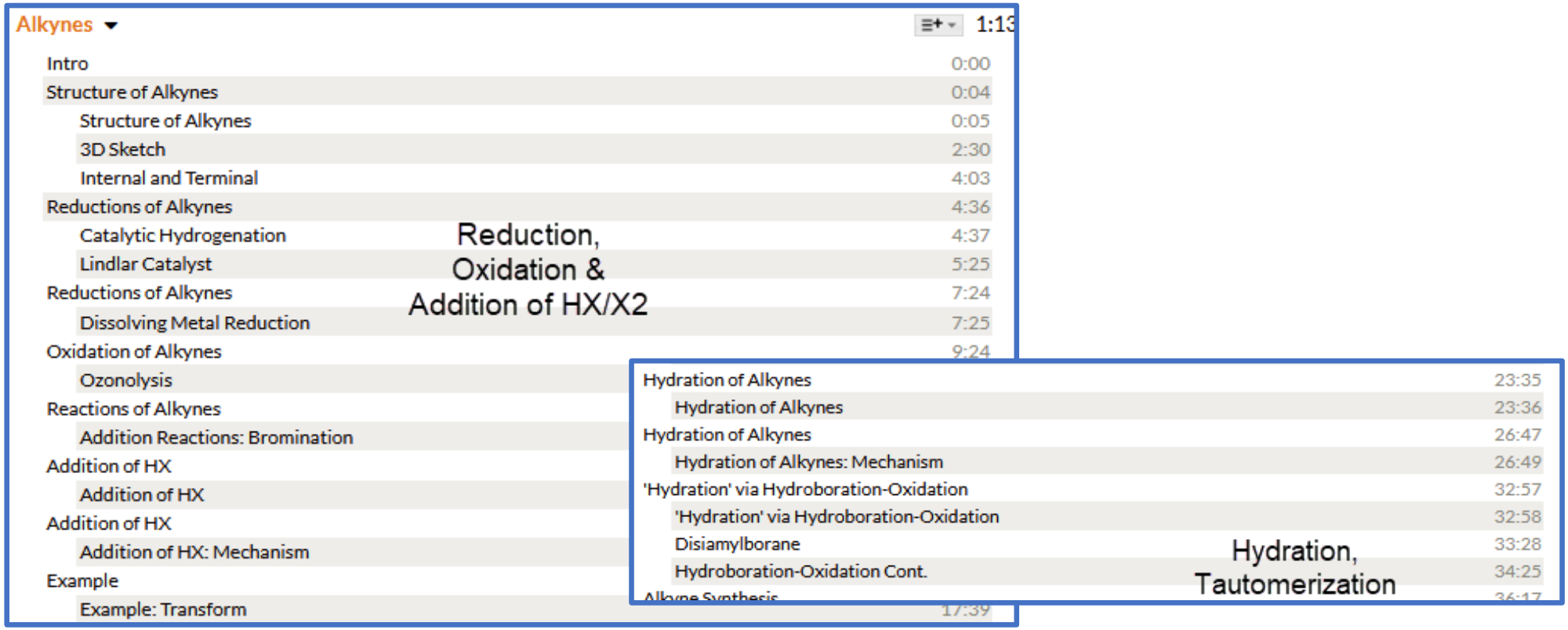


Canvas Module
Week 14, Ch. 9
- ✓ **Watch**
- ✓ **Read**
- ✓ **Practice**

Step 1: For an overview of the chapter, here is a Chapter 9 Summary

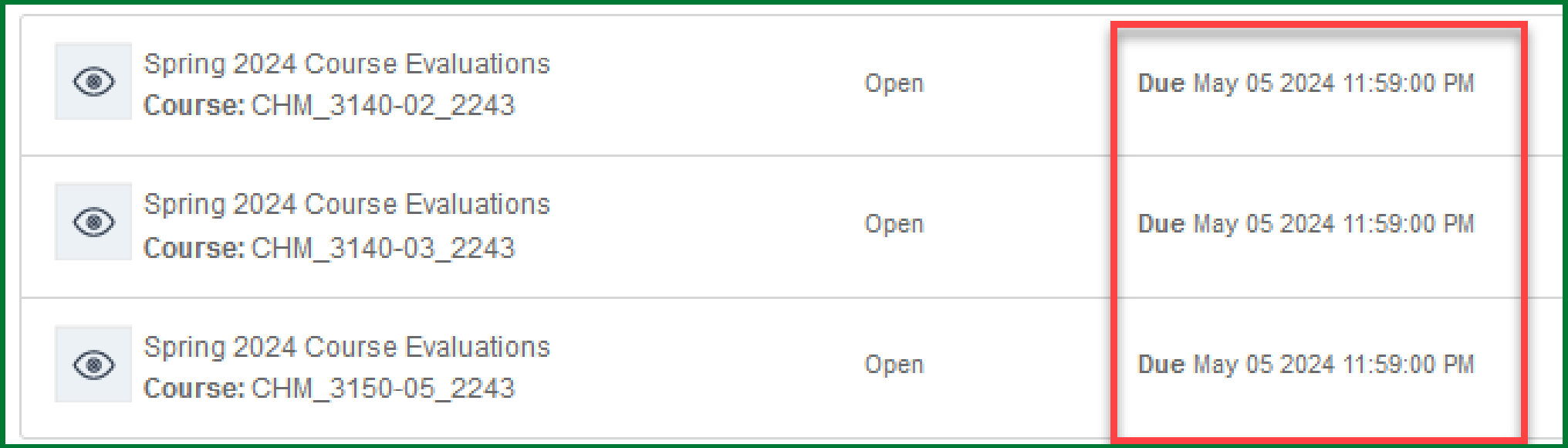
- **Watch** Alkynes - Part 1 (36 minutes, *pages 9-1 to 9-3*)
- **Read** Klein Chapter 9 (sections 1, 2, 4-9)
- **Practice** by working through **SkillBuilders 9.3, 9.4**

Educator Lecture



Please complete all CPP course evaluations by **Sunday 5/5**

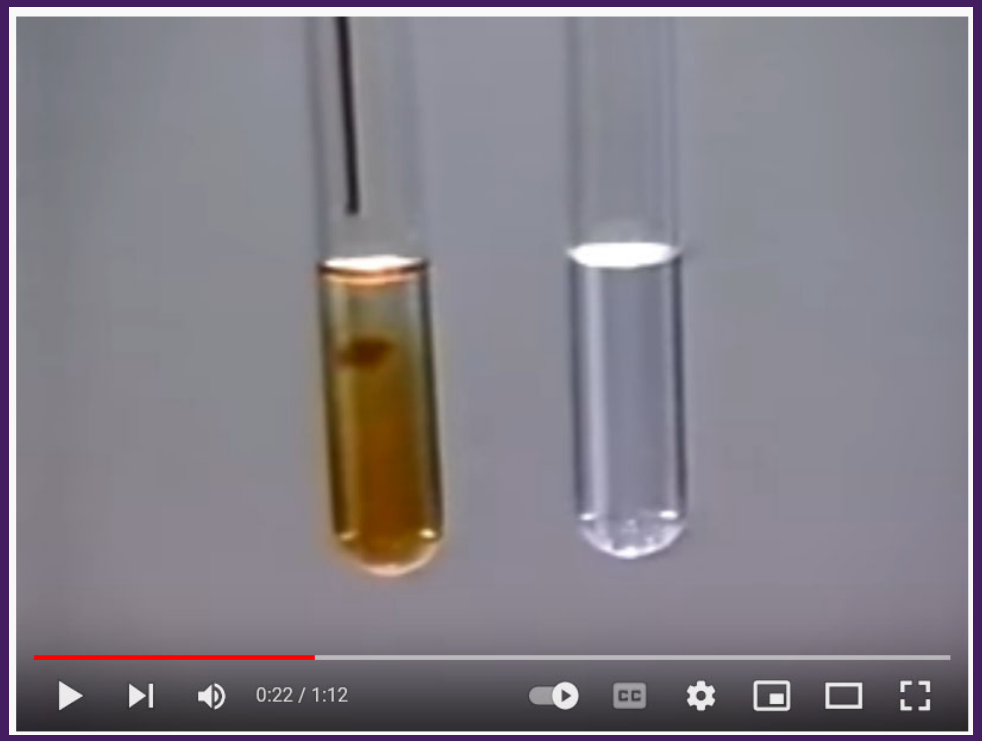
Thank you to those who have responded!



Spring 2024 Course Evaluations **Course:** CHM_3140-02_2243	Open	**Due** May 05 2024 11:59:00 PM
Spring 2024 Course Evaluations **Course:** CHM_3140-03_2243	Open	**Due** May 05 2024 11:59:00 PM
Spring 2024 Course Evaluations **Course:** CHM_3150-05_2243	Open	**Due** May 05 2024 11:59:00 PM


Where are your
Flash Cards?!

The brown solution in the pipette is Br_2/CCl_4. One test tube contains **cyclohexane** and the other contains **cyclohexene**. Which is which?



https://youtu.be/2C_6ax2TsV8

How does bleach remove color?
What functional groups do colored compounds contain?

Original Billy Mays OxiClean Ad from October 2000

https://youtu.be/ZTpXh33Mbeg?t=15

Bleach vs. Food Coloring Rainbow

https://youtu.be/IjUgV3gq_Ng?t=33