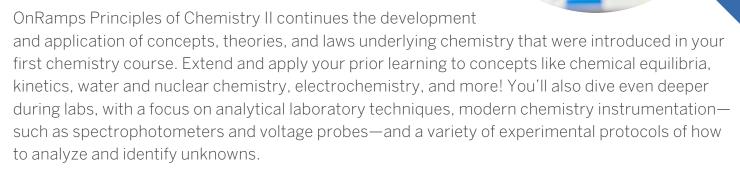


CHEMISTRY II + LAB

So you've completed your first college-level chemistry course, and now you're more interested than ever in exploring the complexities of chemistry. Well, you're in luck!



- Learn chemistry through hands-on lab experiments, group work, and simulations.
- Make connections between scientific concepts and real-world experiences.
- Practice essential study skills and prepare for future science courses with built-in supports from your teacher and OnRamps.
- ✓ Earn transferable college credit and build skills for success in college and a career.

DID YOU KNOW?

An education in chemistry has wide-ranging applications in business, medicine, academia, and even law and government. Chemical scientists are working on some of today's most pressing issues, from vaccine development to reducing pollution and plastic waste.

TRANSFERABILITY

TCCNs: CHEM 1312 + CHEM 1112

UT Course Codes: CH 302 + CH 104N

4 College Credits

PRE-REQUISITES

OnRamps Chemistry I, AP Chemistry, or equivalent

No test or application required to enroll



QUESTIONS? Learn more at <u>onramps.utexas.edu</u> or speak to your counselor!