

CHEMISTRY I + LAB



Have you noticed that everything around us is made up of chemicals? The shampoo you use, the food you eat, even the air you breathe.

Learning about chemicals and their reactions helps us to understand the world we live in!

OnRamps Principles of Chemistry I introduces you to the nature of matter and energy in the physical world. Start exploring the world in a new way as you learn to think and operate like a scientist through college-level coursework, labs, and analysis.

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

\$83.1K

Median annual salary for a chemist with a Bachelor's degree in 2021.*

DID YOU KNOW?

Chemistry is often referred to as “the central science” because it connects many fields of science together; like biology and medicine or the earth and environmental sciences.

TRANSFERABILITY

TCCNs: CHEM 1311 + CHEM 1111

UT Course Codes: CH 301 + CH 104M

4 College Credits

PRE-REQUISITES

Algebra I

No test or application required to enroll



QUESTIONS? Learn more at onramps.utexas.edu or speak to your counselor!

