



Chemistry

Science, Engineering and Math



Average Salary: \$74,327*

Do you want to unlock the secrets of the universe, one molecule at a time?

With a Chemistry degree from Pikes Peak State College, you'll dive into the building blocks of life, preparing for careers in research, medicine, environmental science and beyond.



Learn More



Program Options:

In Pikes Peak State's Chemistry program, you will learn through small class sizes, modern labs and expert professors. You can earn

- Chemistry, AS

Career Outlook:

Start working as a medical lab technician, chemistry research associate, or lab assistant after graduation. With more advanced degrees, you can pursue a career in

- Research
- Medicine
- Environment science

Degree with Designation:

The Degree with Designation is designed to allow you to graduate from a Colorado community college with a 60-credit Associate of Arts (AA) or Associate of Science (AS) degree, enroll with junior status at a Colorado university and complete a bachelor's degree in no more than an additional 60 credits (for a total of 120 credits).

***For more information on transferring after PPSC,
Visit » pikespeak.edu/transfer***

*Average Salary is calculated based on combination of all relevant occupations tied to the career, using the 50th percentile of workers (50% of employees make this salary or less). This data is updated regularly by Lightcast®.

Find your path.

We are here to help!

admissions@pikespeak.edu

719-502-2000 | pikespeak.edu/enroll