



Mechanical Engineering

Science, Engineering and Math



Average Salary: \$110,463*

Ready to design solutions
that shape the future?

With an Engineering degree from Pikes Peak State,
you'll prepare for careers in fields like aerospace,
civil engineering, robotics, and more.



Learn More



Program Options:

Engineers apply the principles of science and mathematics to develop innovative solutions to meet the needs of society. With an Associate of Engineering Science (AES) degree, your work will be the link between scientific discoveries and commercial applications that meet societal and consumer needs. You can earn

- Mechanical Engineering, AES

Career Outlook:

Engineers are in high demand locally, nationally, and around the world. An engineering degree opens the door to many exciting career opportunities in industries like

- Aerospace
- Biomedical
- Construction

Transferability:

Pikes Peak State College is the most affordable place in the region to gain an education that will empower your future. Save thousands of dollars in tuition by starting at PPSC and transferring to UCCS, CSU, or another one of our university partners.

Learn More » 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