

Do you love solving complex problems and exploring the logic behind everything?

A Mathematics degree from Pikes Peak State will prepare you for careers in engineering, data science, teaching and beyond.





Learn More



## **Program Options:**

Pikes Peak State's Mathematics program explores how technology shapes modern math and connects you to fields like physics and engineering. You'll save thousands of dollars by starting at Pikes Peak State and transferring to a university after earning your Associate of Science (AS).

Mathematics, AS

## **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

*Find your path.*We are here to help!

admissions@pikespeak.edu 719-502-2000 | pikespeak.edu/enroll

<sup>\*</sup>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\*.