

# POLYMER ENGINEERING AND SCIENCE, B.S.

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**Begin Campus:** Any Penn State Campus

**End Campus:** Erie

## Career Paths

The global polymers market is growing—and so is the demand for polymer engineers and scientists. Polymers are needed in a broad variety of industries, including medicine, manufacturing, and sustainability.

### Careers

Polymer Engineering and Science graduates work in a variety of industries. With a B.S. degree, they can work as polymer engineers, polymer scientists, process engineers, quality engineers, manufacturing engineers, product failure analysts, material engineers, and polymer test specialists. They are employed at organizations like GM, GE, Avient, Boeing, Shell, Abbott Laboratories, and the U.S. Department of Energy.

MORE INFORMATION ABOUT POTENTIAL CAREER PATHS FOR GRADUATES OF THE POLYMER ENGINEERING AND SCIENCE PROGRAM (<https://behrend.psu.edu/school-of-engineering/academic-programs/polymer-engineering-and-science/>)

### Opportunities for Graduate Studies

With the hands-on research experiences you'll get while pursuing Penn State Behrend's B.S. in Polymer Engineering and Science, you'll be well-prepared for future academic pursuits. You'll build your resume, work alongside of established engineers solving real-world problems, and set yourself apart from your peers, leaving you ready to pursue an advanced degree.

MORE INFORMATION ABOUT OPPORTUNITIES FOR GRADUATE STUDIES (<https://behrend.psu.edu/school-of-engineering/academic-programs/polymer-engineering-and-science/>)