



PENN STATE CHEMICAL ENGINEERING

Our research is positioned to tackle some of society's most pressing issues.

WE ARE WORKING TO:

- Provide clean water and food
- Improve human health
- Advance renewable energy
- Protect the environment



700,000

LOYAL
PENN STATE
ALUMNI

A large network can open doors for new grads.

- Full funding for Ph.D. students making satisfactory progress (stipend, health care, and tuition)
- Teaching Fellow program for students pursuing academic careers
- Numerous award programs recognizing student excellence in teaching and research



We offer Ph.D. and one-year non-thesis M.S. degrees.



Ranked #8 in the U.S. for chemical engineering research expenditures

The new Chemical and Biomedical Engineering Building features state-of-the-art laboratories, classrooms, collaborative spaces, and more.



State College, Penn. is consistently ranked as a top college town for residents to live, work, and study

42 Faculty to work with



123 Graduate students



Ranked #8 in the U.S. for chemical engineering publications



che.psu.edu/grad



PennState
College of Engineering

**CHEMICAL
ENGINEERING**

* 2019-20 FY – Research expenditures include subcontracts and internally funded projects.

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