

Outcomes

A degree in engineering can result in careers in a variety of engineering fields including:

- Aerospace Engineering
- Agricultural Engineering
- Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Electrical Engineering
- Electronic Engineering
- Environmental Engineering
- Industrial Engineering
- Materials Engineering
- Mechanical Engineering
- Nuclear Engineering

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Program Description

The purpose of the Pre-Engineering program at Peru State College is to prepare students who plan to pursue a bachelor's degree in engineering. Students will complete a two year schedule of classes, totaling approximately 65 credit hours in areas including mathematics, chemistry, and physics.

PSC Points of Distinction

- Each program at Peru State College is reviewed on a continual basis and coursework is updated to meet industry standards.
- Students completing a degree at Peru State College are prepared to attend the nation's top graduate schools in all program areas.
- Minor in a subject area outside of the major is simple at Peru State and can broaden the scope of knowledge and can improve employment prospects for any student.

Facilities

State of the art computer labs in the Library, TJ Majors and the Academic Resource Center.

Faculty

Faculty will vary with courses.

Courses Required

Suggested courses one year program total 65 hours in English Composition, Mathematics, Technical Graphics, Chemistry, Physics and electives.

Further information can be found at our website:

<http://www.peru.edu/artsandsciences/programs/>