School of Engineering

Engineering students complete the freshman engineering curriculum at Pitt Greensburg and then relocate to either the Swanson School of Engineering (Pittsburgh campus) or the Engineering program at the Johnstown campus.

To be eligible for relocation, students must fulfill the following: (1) completion of 34 credits at Pitt Greensburg with a minimum GPA of 3.0, (2) completion of all first-year engineering courses listed below with no grade less than C, and (3) the presentation of a satisfactory high school record with respect to selection of courses and test results. Bioengineering maintains an entrance standard GPA of 3.5.

Engineering students must also complete the following courses in the freshman engineering curriculum with a 3.0 GPA and no individual course grade below a C:

- MATH 0220, 0230 Analytic Geometry and Calculus 1 and 2
- CHEM 0110, 0120 Chemistry for Engineers 1 and 2
- PHYS 0174, 0175 Basic Physics for Science and Engineering 1 and 2
- ENGR 0015 Engineering Analysis
- ENGR 0016 Introduction to Engineering Computing
- ENGR 0081, 0082 Freshman Seminar 1 and 2
- ENGCMP 0010 English Composition 1
- ENGCMP 0020 English Composition 2

In order to complete the freshman engineering curriculum in two semesters, students must be eligible to take calculus in the first semester. Engineering students who do not place in calculus should consider taking prerequisite math classes during the summer or plan to enroll in courses in the summer following their freshman year or remain at Pitt Greensburg through their sophomore year.