The Altoona College
Start at any campus and end at AL
• Rail Transportation Engineering
• Electro-Mechanical Engineering Tech

The Behrend College
Start at any campus and end at ER
• Computer Engineering
• Computer Science
• Electrical Engineering
• Industrial Engineering
• Mechanical Engineering
• Software Engineering (also WC)
• Interdisciplinary Business with Engineering Studies
• Electrical and Computer Engineering Tech
• Mechanical Engineering Tech
• Plastics Engineering Tech

The Berks College
Start at any campus and end at BK
• Mechanical Engineering
• Electro-Mechanical Engineering Tech

The Capital College
Start at any campus and end at HB
• Civil Engineering
• Computer Science
• Electrical Engineering
• Mechanical Engineering
• Electrical Engineering Tech
• Mechanical Engineering Tech
• Structural Design & Construction Engineering Tech

The College of Earth and Mineral Sciences
Start at any campus and end at UP
• Energy Engineering
• Environmental Systems Engineering
• Materials Science and Engineering
• Mining Engineering
• Petroleum and Natural Gas Engineering

The College of Engineering
Start at any campus and end at UP
• Aerospace Engineering
• Architectural Engineering
• Biological Engineering
• Biomedical Engineering
• Chemical Engineering
• Civil Engineering
• Computer Engineering
• Computer Science
• Computational Data Sciences
• Electrical Engineering
• Engineering Science
• Industrial Engineering
• Mechanical Engineering
• Nuclear Engineering

Start at any campus and end at (campus indicated):
• Engineering
  – Multidisciplinary Engineering Design (AB, BW)
  – Applied Materials (DS)
  – Alternative Energy and Power Generation (HN)
• Electrical Engineering Tech (WB)
• Electro-Mechanical Engineering Tech (FE, NK, YK)

Start and finish at same campus:
• Surveying Engineering (WB)

2-Year Degrees (Start and finish at same campus)
• Biomedical Engineering Tech (NK)
• Electrical Engineering Tech (FE, ER, YK)
• Mechanical Engineering Tech (DS, ER, YK)
• Surveying Engineering Tech (GA, WB)

CAMPUS KEY
AB: Abington
AL: Altoona
BK: Berks
BW: Brandywine
DS: DuBois
ER: Erie
FE: Fayette
GA: Greater Allegheny
GN: Greater Latrobe
HC: Hazleton
HB: Harrisburg
HN: Hazleton
NK: New Kensington
UP: University Park
WB: Wilkes-Barre
WC: World Campus
YK: York

Unless otherwise noted, all degrees are four-year programs.
Penn State Engineering

4-Year Engineering:
• Aerospace Engineering – UP
• Architectural Engineering – UP
• Biological Engineering – UP
• Biomedical Engineering – UP
• Chemical Engineering – UP
• Civil Engineering – HB, UP
• Computer Engineering – ER, UP
• Computer Science – ER, HB, UP
• Computational Data Sciences – UP
• Electrical Engineering – ER, HB, UP
• Energy Engineering – UP
• Engineering Science – UP

Engineering:
– Alternative Energy and Power Generation – HN
– Applied Materials – DS
– Multidisciplinary Engineering Design – AB, BW
• Environmental Systems Engineering – UP
• Industrial Engineering – ER, HB, UP
• Interdisciplinary Business w/Engineering Studies – ER
• Materials Science and Engineering – UP
• Mechanical Engineering – BK, ER, HB, UP
• Mining Engineering – UP
• Nuclear Engineering – UP
• Petroleum and Natural Gas Engineering – UP
• Rail Transportation Engineering – AL

• Software Engineering – ER, WC
• Surveying Engineering – WB

4-Year Engineering Technology:
• Electrical & Computer Engineering Tech – ER
• Electrical Engineering Tech – HB, WB
• Electro-Mechanical Engineering Tech – AL, BK, FE, NK, YK
• Mechanical Engineering Tech – ER, HB
• Plastics Engineering Tech – ER
• Structural Design & Construction Engineering Tech – HB

2-Year Engineering Technology:
• Biomedical Engineering Tech – NK
• Electrical Engineering Tech – FE, ER, YK
• Mechanical Engineering Tech – DS, ER, YK
• Surveying Engineering Tech – GA, WB