



Access and Affordability

With additional scholarships, expanded curriculum and programming, and increased campus promotion, Penn State Greater Allegheny will be able to serve a diverse student body and prepare them to enter career fields that meet regional needs.

B

BeGreater

Students' lives are transformed with a Penn State education. Directing resources to housing and food security initiatives will help students focus their attention on their education. Offering internships to students, and pairing them with professional mentors and advisers will prepare them to enter their career fields with the skills and confidence necessary to succeed.



Community Connections

Community connections bring the university's land grant mission to life. Through the Mon Valley LaunchBox, Invent Penn State, and Continuing Education programming, Penn State Greater Allegheny will be a driving force in economic development in the region, supporting individuals and small businesses.



Digital Fluency

Technological tools and the ability to effectively and ethically use them is a critical skill in today's environment. Through The Digital Fluency Matching Grant Program, Penn State Greater Allegheny will attract philanthropic support and equip students with the knowledge to communicate and solve problems in a digitally connected world.



Energy Engineering

Communities need leaders to address the changing climate and growing energy demands. Penn State Greater Allegheny's Energy Engineering program can prepare those leaders. In sponsored, state of the art laboratory space, our students can work with research, development, analysis and design, and lower the economic barriers of future global energy production.



Penn State is an equal opportunity, affirmative action employer, and is committed to providing employment opportunities to all qualified applicants without regard to race, color, religion, age, sex, sexual orientation, gender identity, national origin, disability or protected veteran status. U.Ed. GAO-20-054