

Phenix Technologies proudly contributes to many educational programs

The education of the children and young adults in our community is very important to Phenix Technologies.

Phenix Technologies diverse range of career opportunities, global business operations, advanced technical and manufacturing abilities offer beneficial experience and knowledge to college students and senior high school students who are very soon making decisions to enter college or employment. We're proud of the contributions we provide to these students for their future success, which include monetary, raw materials, handbooks, hand and power tools, and internships. Programs we contribute to include:

- Garrett County Career & Technology Programs: Machine Tool, Agricultural Production, Electronics, Automotive, Computer Science. These programs provide the education necessary for students to prepare for careers in our technologically advanced, global society.
- School-to-Careers Internships. Phenix Technologies continually offers work-based learning opportunities to improve preparation for technical and other careers in our I-Tech, Machining, Welding, and Assembly/Wiring departments.
- Garrett Engineering And Robotics Society (GEARS), a non-profit, volunteer based organization with the mission of getting young people excited about careers in Science, Technology and Engineering. GEARS is a fun and productive way to get kids to think like scientists and engineers without realizing they're doing it by building robots! Garrett County has 8 robotic teams that compete at three different levels. In over 8 years, the teams have won 57 awards at the State and National levels.
- Frostburg State University Summer Engineering Internships
- Six-month German-engineering-student Internships

