



**Alliance Area Development Scholarship for
Engineering Technologies, Industrial, Advanced Manufacturing and Automotive Technologies**

Alliance or Marlinton High School students intending to complete one of the following programs at Stark State College are eligible to earn a \$1,000 scholarship (can be used for books and fees):

Automotive and Transportation Technology

Civil Engineering

Electrical Engineering

Mechanical Engineering

Oil and Gas Technologies

Industrial Engineering:

- Construction Trades
- Maintenance
- Manufacturing
- Welding
- HVAC

To be eligible for the program, students will need to:

- Be granted admission to Stark State College - Must submit acceptance letter w application
- Complete at least 4 courses in one of the following CTE Programs with passing grades in all 4 courses: Auto Technology, Construction Trades, Engineering, Natural Resources Energy, or Welding
- Take at least 3 WebXams (CTE Competency Exams) and earn at least “Proficient” overall or earn at least 12 points of Industry Recognized Credentials in CTE program.
- Demonstrate continuous, full-time enrollment at Alliance or Marlinton High School for his/her Junior and Senior years
- Successfully complete all state and school graduation requirements by the Spring Commencement
- Enroll as a student at Stark State College in the Summer or Fall semester immediately following high school graduation and study one of the above post-secondary programs.

Students do not have to enroll at Stark State College in the Career Field program from which they graduated in High School.

Requirements

_____ Complete below application, including an attached one-page (typed, double spaced) answer to the essay topic: My passion and commitment to a career tech program and future career

_____ Submit one letter of recommendation from your career tech teacher. Please have him/her address academics, character, potential in career tech field

_____ Attach a current transcript

_____ Attach your letter of acceptance to Stark State College

_____ Statement of EFC (expected Family Contribution) from FAFSA Results

Please return to the Guidance Office by the DEADLINE: March 22, 2023



Alliance Area Development Scholarship for Engineering Technologies, Industrial, Advanced Manufacturing and Automotive Technologies

Name

Date of Birth

Address

Home Phone

City, State, ZIP

Cell Phone

Stark State Major

High School you will graduate from

Check below next to the Career Tech Program you will finish at Alliance or Marlinton High Schools:

___ Auto Technology

___ Construction Trades

___ Engineering

___ Welding

___ Natural Resources Energy (formerly Oil & Gas Technologies)

List any school activities, clubs, and extracurricular activities you have been involved with along with the years you participated: (You may attach a separate document):

If you have been employed, give name of employer and type of work, along with when you were employed:

*Attach essay, letter of recommendation, transcript, acceptance letter and FAFSA EFC to completed application.

Please return to the Guidance Office by the DEADLINE: March 22, 2024