



# AllianceWorks



Alliance High School students completing one of the following Career and Technical Programs in good standing are eligible for a full tuition scholarship (excluding books and fees) to Stark State College.

Auto Technology  
Construction Trades  
Cosmetology  
Digital Art & Design  
Engineering  
Horticulture

Information Technology  
Job Training Coordination  
Landscape Design  
Natural Resources Energy  
Precision Machining  
Premedical Professions

Sports Medicine  
Video Production  
Welding

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 CTE Program with passing grades in all 4 courses
- Take at least 3 WebXams (CTE Competency Exams) and earn at least "Proficient" overall or earn at least 12 points of Industry Recognized Credentials.
- Demonstrate continuous, full-time enrollment at Alliance 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 AHS graduation

***Students do not have to enroll at Stark State College in the Career Field program that aligns with their high school career tech program.***

### 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 letter of acceptance to Stark State College

\_\_\_\_ Completed FAFSA

*\*Attach essay, transcript, letter of recommendation, and letter of acceptance to Stark State College to your completed application.\**

**Deadline to Guidance: March 29, 2024**