



High School Success Plan
2021-2023



Lead Organization	Elkton School District #34
Goal #1	Elkton High School will have 100% graduation rate by 2025 (Graduation Rate, Post-Secondary).
Short-Term Outcome	Elkton High School graduation rate will remain greater than 90% with 90% 9-12 students on track to graduate.
Long-Term Outcome	Elkton High School will have 100% graduation rate with 100% 9-12 students on track to graduate.
Goal #2	100% of students in the Elkton Agricultural Sciences & Technology Program will have documented Supervised Agricultural Experiences. (CTE)
Short-Term Outcome	80% of students in the Elkton Agricultural Sciences & Technology Program will document their Supervised Agricultural Experiences in the Agricultural Experience Tracker (AET).
Long-Term Outcome	100% of students in the Elkton Agricultural Sciences & Technology Program will document their Supervised Agricultural Experiences in the Agricultural Experience Tracker (AET).
Goal #3	Complete Phase 2 of the welding compound facility to allow for increased welding fabrication opportunities. (CTE)
Short-Term Outcome	Complete/finalize Phase 1 activities: electrical, paving and roof.
Long-Term Outcome	Fully enclose welding compound facility and install ventilation system (if funding allows).
Dropout Prevention Activity #1	Elkton High School will continue to employ a High School Success Coordinator. This coordinator will track student progress towards graduation through transcript evaluation. They will also work with community colleges and universities for placement testing, dual credit opportunities, campus visits and scholarships.
Goal(s) this activity addresses	Goal 1
Career Technical Education Activity #1	Funding will be used to improve outdoor welding space for students to create large-scale metal fabrication projects built to industry standards. These opportunities may lead to additional welding college credits and job placement.
Goal(s) this activity addresses	Goal 3
Career Technical Education Activity #2	A stipend will be provided to the Agricultural Science teacher to develop student Supervised Agricultural Experience Projects (SAE's) and work with students to maintain records and a portfolio of their SAE.
Goal(s) this activity addresses	Goal 2