Vernonia Manufacturing Plan and Sustainability

Plan

- Vernonia HS will be using the state skill sets and AWS standards for technical skills. Academic standards will be introduced and taught through hands on learning
- The teacher is an instructor and PCC and will be aligning and articulating the high school classes with his community college experience and collogues
- The program will be evaluated based on increasing enrollment (including non-traditional students) and maintaining up to date information and operations of current and future manufacturing processes. The POS will be evaluated by the instructor, school administration and the Advisory Committee. Changes in the curriculum will be determined by all of the above.
- The Manufacturing program will promote itself at Back to School night with the teacher and students with their projects. The teacher will visit the middle school and the Robotics club at all grade level. Modification and accommodations allow access to all students that want to be in the program. Those will include communicating with the student services staff and providing the same opportunities to all students. ELL students will be accommodated by using the services and community college.
- The teacher will attending the yearly CTE/Dual Credit symposium and developing a PD plan in accordance to obtaining his CTE licensure. He will also attend other CTE training that could include attending courses through the AWS.

Sustainability

The current bond that was voted to improve the school and begin this program has allocated funds for the development of the program. After the bond funds have been spent the program will be utilizing district and Perkins funds to maintain and enhance the students' learning experience. Equipment that is used in the field will be purchased as the program expands, Perkins funds will be used for this.