FREE COLLEGE EDUCATION!

EARN SKILLS THAT WILL PREPARE YOU TO ENTER THE HIGH DEMAND CAREER FIELD OF ADVANCED MANUFACTURING.

AMP Coursework

- Technical Calculations
- Print Reading for Machining Trades
- Basic Electrical Theory
- Quality Assurance
- Basic Machine Shop I
- Precision Tools and Measurement
- Introduction to Computer-Aided Manufacturing (CAM)
- Programmable Logic Controllers I
- Local Needs Course
- Special Topics in Manufacturing Technology/ Technician
- Motor Controls
- Internship Manufacturing Technology/ Technician





Advanced Manufacturing Program



If this sounds like you, NOW is your chance to gain technical, real-life skills and develop relationships that could grow into a full-time position or serve as an introduction for pursuing a college degree.

CONTACT INFORMATION

For more details regarding the program, contact your Career Navigator

careereducation@wfstexoma.org www.workforcesolutionstexoma.com



Advanced Manufacturing Program



The area's top industries are seeking the next generation employee to operate their cutting-edge manufacturing plants. They are committed to providing a challenging and rewarding opportunity for high school students interested in gaining skills for a lifetime.

> The Advanced Manufacturing Industry is growing and looking for employees with a diverse set of technical skills to join their team. The Advanced Manufacturing Program (AMP) is a unique dual credit initiative within the Texoma area that allows students to complete college courses starting as early as the 10th grade. You will learn skills unique to Advanced Manufacturing and gain real-world, hands-on training through industry driven curriculum. Upon completion of the program, you can go directly into the workforce while continuing your education at Grayson College, or continue your education at a four-year institution.

While in high school, the Advanced Manufacturing Program provides students with the following:

- Up to \$5,753 worth of tuition and books for <u>FREE</u>!*
- Up to 42 college credit hours completed in high school
- Three Nationally Recognized Manufacturing Certifications in:
 - Basic Manufacturing
 Technology
 - Advanced Manufacturing Technology
- Paid internship at a local manufacturing industry*
- A pathway to a career you can be proud of!

*Must apply for scholarship annually and proof of authorization to work in the United States is required.



This program was created by local industries, school districts, Grayson College, Sherman Economic Development Corporation, Denison Development Alliance, and Workforce Solutions Texoma. To learn more, visit MadelnTexoma.com.

