

# COMMUNITY LEARNING CENTER Aerospace Industry Training Partnership

Producing Skilled Workers for 21<sup>st</sup> Century Jobs



The Community Learning Center Aerospace Industry Training Partnership (CLC AITP) offers entry level training in Composite Bonding to qualified applicants at no charge.

## **During the course of the training program, students will learn the basics of:**

- Manufacturing Mathematics
- Engineering Drawings
- Precision Measurements
- Carbon Graphite Composite Lay-up
- Drilling/Reaming/Countersinking
- Basic Computer Operations

All courses include classroom and shop floor training with Safety and FOD related instruction.

## **Why Train With Us:**

- Assistance in professional development and resume writing
- Participant Portfolios will be delivered to Bell Helicopter TEXTRON and other area Composite Manufacturers upon successful completion of the skills based Composite Lay-up Practical, excellent attendance, demonstrate acceptable interpersonal skills.
- Currently day classes only at the Fort Worth Opportunity Center
- Classes consist of both classroom and shop floor training

## **Every program applicant must**

- Be at least 18 years-old and have a high school diploma or GED
- Must be determined WIA Dislocated Worker eligible
- Demonstrate successful performance on an aptitude test known as TABE
- Be a U. S. Citizen or Permanent Resident Alien
- Have NO felony convictions
- Be able to pass a background and drug screen test
- Have reliable transportation
- Additional requirements for admission to the program may exist at the sole discretion of CLC and the funding source / consortium partners

**For more information about the CLC AITP Composite Bonding Lay-up training program, call 817-451-5080 or 817-366-8610.**

*Funds for Composite Bonding Fabrication training provided by the Texas Workforce Commission, under the provisions of the Wagner Peyser Act of 1933, 29 USC 49 and 42 USC 1101, and Section 301.063, Texas Labor Code*