

# FUTURE FIT ARKANSAS

## *Production Operator / Assembler Training Program*

### What Participants Learn

Future Fit provides a comprehensive blend of classroom instruction, computer based learning, and hands on skills labs.



#### **Technical Skills:**

- Blueprint reading and interpreting prints,
- Precision measurement using calipers, micrometers, gauges, and machinist tools,
- Assembly processes and machine operation
- Lean manufacturing principles
- Quality control fundamentals
- Maintenance basics



#### **Safety & OSHA Foundations:**

- Introduction to OSHA standards
- Personal Protective Equipment
- Lockout and tagout procedures
- Safe lifting practices
- Machine safety and inspection



#### **Workplace & Professional Skills:**

- Leadership and communication
- Conflict resolution
- Emotional intelligence
- Time management
- Integrity and work ethic
- Job applications and interviewing skills

### WHAT IS FUTURE FIT?

Future Fit is a workforce training program designed to prepare individuals for careers in advanced manufacturing. The program strengthens technical skills, workplace readiness, and safety knowledge to help participants succeed in high demand production and industrial environments.

The program is delivered through the University of Arkansas Pulaski Technical College Business and Industry Center and is designed to meet the needs of Arkansas business and industry.

#### **Program Structure**

- Multi week structured training program
- Attendance and active participation required
- Completion of Tooling U modules and hands on evaluations
- Safety protocol adherence required
- Certificates awarded upon successful completion

*Participants must provide proof of high school diploma or GED and complete Career Readiness Certification prior to admission.*

#### **Why It Matters**

Future Fit builds a pipeline of skilled and competent workers for Arkansas employers. Graduates leave with:

- Industry recognized safety knowledge
- Hands on manufacturing experience
- Workplace readiness skills
- Measurable technical competencies
- A certificate of completion

*This program strengthens employment outcomes and supports long term career success in advanced manufacturing.*

FOR MORE INFORMATION, VISIT:  
[WWW.UAPTC.EDU/FUTUREFIT](http://WWW.UAPTC.EDU/FUTUREFIT)