

COURSEWORK SNAPSHOT:

- Additive Manufacturing & Troubleshooting
- CNC Manufacturing & Assembly
- Blueprint, Lean/S5, & Quality
- Robotics & Mathematics
- PPE, Safety, Hazards, & Fire Safety
- OSHA, Power Tools, Measurements, & **Tolerances**

Upon course completion, participants will receive a nationallyrecognized certified manufacturing associate certificate

> COURSES WILL BE HELD AT MADE IN JOHNSTOWN TUESDAYS FROM 11AM - 3PM & THURSDAYS FROM 11AM - 4PM BEGINNING DECEMBER 2. 2025 THRU JANUARY 22, 2026

GET TO KNOW THE PROGRAM, PEOPLE, SPACE, & **EQUIPMENT BEFORE** THE COURSE BEGINS!

Questions

Please reach out to Traci Ondriezek, JARI Defense Program Director, with any questions at (814) 425-5098 or TOndriezek@jari.com