



CGTCPER101A – Production Environment Readiness

Delivery Method - Instructor Led

Course Length – 48 Hours

Course Description – The Production Environment Readiness course introduces participants to an array of topics that will prepare them to work in defense related production environments. The training objectives will enable participants to work more safely in a production environment, with an awareness of how they can affect quality and productivity.

Course topics include:

- Shop and flightline Safety
- Fire Safety and Prevention
- Foreign Object Damage (FOD) and Dropped Object Awareness
- Tool Control and Accountability
- Hazardous Communication Programs
- Production Acceptance Certifications and Work Control Documents
- Protecting Scientific and Proprietary Data
- Lockout Tagout Programs
- Aerospace Equipment Ground Safety and Documentation
- Aircraft and Equipment Corrosion Control
- Fall Arrest Systems and Personal Restraint Harnesses