



6-101 AVN REGT

Corpus Christi Army Depot

MOS Advanced Training

6-101 AVN REGT CCAD Rotations: 4 Rotations

6-101 AVN REGT Soldiers Trained: 21 Soldiers

MOS's Supported:

15T- Blackhawk Mechanic	15F/N- Avionics
15B- Engine Mechanic	15G - Airframe
15D- Powertrain	15H- Pneudralics

Lessons Learned/Recommendations:

1. It would be to the benefit of our maintainers to provide participating Soldiers a guiding list of tasks to be signed off by their supervisors at CCAD. The tasks can be modeled from the FAA A&P Curriculum subjects, found in the FAR Part 147, Appendices B-D.
2. CCAD provides technical blocks of instruction in the following subjects: Soldering, Precision Measurement, Blueprint Reading, and a Senior Maintainer Course (for E6 and above). Enrollment in one or more of these courses in conjunction with the MOS Advanced Training would enhance unit readiness.
3. LAR University provides Quality Control NCOs, MTPS, and Aviation Maintenance Company Commanders with a better understanding of the LAR network and resources they provide.
4. Due to the low amount of CH-47 Depot level work, our 15U, Chinook mechanics, do not participate in CCAD rotations.

