



DEPARTMENT OF THE ARMY
United States Army Fires Center of Excellence
Fort Sill, Oklahoma 73503-5000



29 Nov 11

On behalf of the Instructional Staff, I would like to congratulate on your selection to attend training for the 140A, Command and Control Systems Integrator, Warrant Officer Basic Course (WOBC) located at Fort Sill, Oklahoma. This course will prove to be both challenging and rewarding.

When signing in for the course or conducting any business with the HQ/A Battery the duty uniform will be **ACUs with beret** unless otherwise told by the instructional staff or the Battery Command. For Dress uniforms, bring your Army Dress Blue Uniform, Army Service Uniform (ASU), and Class A uniforms. Payday actives are conducted monthly and each class is required to attend at least one formal event as a class.

You will report to the Air Defense Artillery School on the report date as indicated on your RFO. Your report date is indicated on your RFO and is the day prior to TD1 (Training Day 1). When reporting after hours you will report to the 6th ADA BDE staff duty, which is located in building 1607 Randolph Road. **The numbers for the school are (580) 558-4403/4407/4413, 4413 is my direct line. During duty hours report to HQ/A, 2-6 ADA, located on the second floor in building 1614, room 207, and their phone number is (580) 558-0593. Course Orientation and in-processing will start at 0600 on TD1 (07 FEB 12) at Bldg 2760 Room 231, on Miner Rd in ARMY APFT full winter uniform for a weigh-in.** You will then proceed to the Welcome Center (Bldg 4700) on Mow-Way Road to officer student records for in-processing.

You are responsible for reporting to school **on time** and in satisfactory physical condition, able to pass the APFT prior to be admitted to the course (AR 350-1, Paragraph 3-90.) Failure to report on time could result in losing your reserved seat to a person on wait status. Within the first 72-hours of the course you will take an Army Physical Fitness Test (APFT) to ensure you meet the height and weight requirements set-forth in AR 600-9.