



Education and Training

Right Sailor... Right Skills...Right Time...



The Center for Naval Aviation Technical Training (CNATT) provides operational and maintenance training that supports shore and afloat operations. This includes specialized skills training for enlisted ratings and officer designators supporting all facets of aviation maintenance and support. Selected courses cover: maintenance and repair of avionics and electronics; rotary and fixed wing aircraft engines and structures; ordnance maintenance and support; flightdeck operations and, fire fighting, crash and salvage training; shore and shipboard air traffic control; and radar operations and repair. Courses are taught through blended learning including standard classrooms, hands-on labs, simulations, as well as computer based and interactive courseware training. The goal of Naval Education and Training Command (NETC) is to enable the fleet to successfully execute the Maritime Strategy by providing quality training and education to our maritime forces.

Enabling the Maritime Strategy

- Oceana Training Unit Recognized for Outstanding Safety Program (Read the story on Navy.mil)
- Lemoore Firefighting School Reopens (Read the story on Navy.mil)
- COMNAVAIRLANT Force Master Chief Sees Firsthand the Quality of Aviation Training Sailors, Marines (Read the story on Navy.mil)

Working with the Aviation Warfare Enterprise

A review by fleet subject matter experts revealed that, while Sailors in the two maintenance-oriented Aircrew Rates, AWF and AWV, are receiving quality rate training at Aviation Electrician's Mate and Aviation Electronics Technician A-Schools, they do not train to the Aircrew specific occupational standards and aren't adequately preparing them for their follow-on Fleet Replacement Aircrew (FRAC) training requirements. To better support the fleet, CNATT has made it a top priority to develop and implement these final two Aircrew A-Schools. The next course scheduled to be rolled out is the AWF A-School which should be ready for implementation the 2nd Quarter of FY-12 followed by AWV in FY-13.

CNATT - By the Numbers

- **Number of students trained FY10: 59,111**
- **Number of graduations: 118,160**
- **Number of courses taught FY10: 660**



Naval Air Technical Training Center (NATTC) instructors train a group of students on the proper way to extinguish an aircraft fire.

"CNATT's well-balanced training combines instructor led, hands-on and computer based training. We must always take into account that the partnership between the fleet and the training commands must be mutually beneficial to our operational commitment and future."

Force Master Chief Garry McClure
Naval Air Forces U.S. Atlantic Fleet

Center for Naval Aviation Technical Training
Enabling a Global Force for Good

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