Low Observable (Stealth) TRAINING PROGRAM and CAREER OPPORTUNITY



- >> ENTRY-LEVEL TRAINING.
- > PROSPEROUS CAREER PATH.
- > STEALTH TECHNOLOGY.
- >> YOU.



Are you interested in starting a career through experience and exposure, while supporting a mission that seeks to ensure the security of our nation and its allies? If so, then Northrop Grumman and COC's Low Observable program may be for you.

Stealth technology, also termed low observable technology, covers a range of methods and materials used to make aircraft, ships, submarines, missiles, satellites, and ground vehicles less visible to radar and other detection methods. This 170-hour course offers participants the opportunity to be on the cutting-edge of low observable technology. The program trains and prepares participants for entry-level jobs as Low Observable Specialists, which are in high demand.



For more information or to be placed on our interest list, please contact: lynda.deperno@canyons.edu



















