

AVIATION COURSES

Follow-on training determines ECL requirements. Duration varies based on student progress.

- **Basic Aviation Prep (P119311)** prepares international students for the U.S. Navy's Aviation Indoctrination School.
- **Undergraduate Pilot Prep (P119325)** prepares students to succeed in U.S. Air Force and Navy Undergraduate Pilot Training (UPT) Program.



- **Undergraduate Pilot T-6 Refresher (P119061)** provides T-6A/JPATS refresher training to students following Introduction to Flight Training (119036).
- **BUD/S (Basic Underwater Demolition/SEAL) Dive, and Swim Prep (PDET016)** Provides international students the opportunity to meet the necessary physical standards or be able to physically qualify in U.S. Navy Training programs including Pilot, Naval Flight Officer (NFO)/Weapons Systems Officer (WSO), Rescue Swimmer, BUD/S, Dive and aircrew training. The physical training is designed to build the students overall body strength in order to meet the rigors of the many physical demanding qualities found in all types of aviation training and other areas requiring high physical standards.

TECHNICAL and SPECIALIZED COURSES

Follow-on training determines ECL requirements. Duration varies based upon student progress.

Fundamental Skills -- Phase I (P179610) provides fundamental academics and practical knowledge in the following areas:

- Orientation
- Learning Skills
- Vocabulary
- Mathematics
- Life Fitness
- Science
- Reading Comprehension
- Graphics Interpretation
- Manual Use
- Job Skill Orientation

Fundamental Skills -- Phase II - graduates of phase I are selected to attend one of these two Phase II strands, which can be tailored in length to meet the country requirements:

- **Electricity and Electronics (P179612)** prepares the student for electricity or electronics career fields by including basic principles of electricity and electronics, safety, and testing equipment.
- **Mechanics (P179613)** prepares the student for the mechanical career field. Curriculum includes mechanical, fluid, and electrical power systems, power plants, support equipment, tools and their uses, and safety.

Explosive Ordnance Disposal (EOD) Preparatory Training (P122079)

Prepares attendees in EOD concepts, math, science, study, learning, and vocabulary skills. Additionally, the program offers the opportunity to participate in physical conditioning necessary for EOD School.

Manpower, Personnel, Training and Education (P179204) This five week course equips senior-level MPT&E professionals with the knowledge, skills, and abilities needed in their positions to develop, implement, execute, and manage innovative MPT&E solutions for

their future military requirements. Class visits include Millington, TN, and one of the following; Great Lakes IL, Newport, RI, or Washington, DC.

Ground Forces Combat Leadership Course (P129600) This 16 week course provides academics, leadership, academic and field exercises, guest speakers, physical fitness and military educational and cultural field trips. This program of instruction can be tailored to meet the needs of any ground, combat arms, or security force training requirement. Can be a stand-alone course or as preparation for follow-on U.S. military training.

Management Information Systems (PDET002) includes training in operating systems, word processing, database management, spreadsheets, graphics, and the internet.



International Logistics Storekeeper (P179614) teaches the Storekeeper A School curriculum in an instructor-facilitated computer-based format. Students participate in focused orientation tours, which provide a practical insight to supply procedures.

International Anti-Terrorism/Piracy Officer Course (P173002) This course offers strategic/operational level training to acquaint attendees with the most up-to-date information on defenses to terrorism and piracy. The course provides military officers and civilian

