

Delaware Air National Guard **CAREER OPPORTUNITIES** (as of September 2011)

Questions? Call the Recruiting Office: (302) 323-3444 or (800) 742-6713

With *minimum required scores* on **Armed Services Vocational Aptitude Battery** (ASVAB)

(M)=Mechanical

(A)=Administrative

(G)=General

(E)=Electrical

Job Title (five-digit Air Force Specialty Code, or AFSC):

Minimum ASVAB Score Required:

Financial Management and Comptroller (6FOX1)

G - 57

Provides financial services and resources to support the Air Force's war-fighting mission. Performs, supervises, manages and directs financial management activities both at home station and deployed locations. Provides customer service.

Aerospace Maintenance (2A5X1)

M - 47

Maintains aircraft, support equipment (SE), and forms and records. Performs production supervisor, flight chief, expeditor, crew chief, support, aero repair, and maintenance functions. **Technical School:** 15 weeks, 2 days, Sheppard AFB, TX

Maintenance Management Production(2R1X1)

G - 44

Plans, schedules and organizes use and maintenance of aircraft, engines, munitions, missiles, space systems, aerospace ground equipment (AGE), and associated support systems. Documents and maintains aircraft, engines, missiles, munitions, AGE, and associated support systems records.

Knowledge Operations Management (3D0X1)

A - 47

Manages process of planning, coordinating, managing, sharing, and controlling organization's data assets. Updates or uses data vocabularies and metadata catalog, enabling data to be accessed, tagged, and searched regardless of physical location, media, source, owner, or other defining characteristics.

Aircraft Hydraulic Systems (2A6X5)

M - 56

Troubleshoots, removes, repairs, overhauls, inspects, and installs aircraft hydraulic systems and components, including support equipment. **Technical School:** 49 days, Sheppard AFB, TX

Nondestructive Inspection (2A7X2)

M - 42

Operates, maintains, and inspects nondestructive equipment. Performs operator maintenance and service inspections on shop equipment and tools. Ensures lock out and tag out procedures are accomplished prior to maintenance on equipment. Performs silver recovery functions. Handles and disposes of hazardous waste and materials.

Aerospace Ground Equipment (2A6X2)

M - 47 & A - 28

Maintains aerospace ground equipment (AGE) to support aircraft systems or subsystems. Manages AGE functions and activities. **Technical School:** 95 days, Sheppard AFB, TX

Aircraft Fuel Systems (2A6X4)

M - 47

Removes, repairs, inspects, installs, and modifies aircraft fuel systems including integral fuel tanks, bladder cells, and external tanks. Maintains associated hardware and equipment. **Technical School:** 7 weeks, Sheppard AFB, TX

Aerospace Propulsion (2A6X1)

M - 56

Inspects, maintains, modifies, tests, and repairs propellers, turboprop and turbo-shaft engines, jet engines, small gas turbine engines, and engine ground support equipment (SE). Manages aerospace propulsion functions and activities.

Technical School: 61 days, Sheppard AFB, TX

Aircraft Loadmaster (1A2X1)

G - 57

Accomplishes loading and off loading aircraft functions; performs pre-flight and post-flight of aircraft and aircraft systems. Performs loadmaster aircrew functions, computes weight and balance and other mission specific qualification duties. Provides for safety and comfort of passengers and troops, and security of cargo, mail, and baggage during flight.

Aerospace Medical Service (4N0X1) or (X4N0X1)

G - 50

Plans, provides, and evaluates routine patient care and treatment of beneficiaries to include flying and special operational duty personnel. **Technical School:** Phase 1 – 69 days, Ft Sam Houston, TX. Phase 2 – 30 days, various hospitals

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Job Title (five-digit Air Force Specialty Code, or AFSC):

Minimum ASVAB Score Required:

RF, Transmission Systems (3D1X3)

E - 70

Deploy, sustain, troubleshoot, and repair standard radio frequency wireless, line-of-sight, beyond line-of-sight, wideband, ground-based satellite, and encryption transmission devices and intrusion detection systems in a fixed and deployed environment. **Technical School:** IT Fundamentals Maintenance – 82 days, Keeler AFB, MS

Pavements and Construction Equipment (3E2X1)

M - 40

Constructs and maintains concrete and asphalt runways, aircraft parking aprons, and roads. Operates and maintains heavy construction equipment, such as, loaders, graders, dozers, backhoes and dump trucks. Operates tractor-trailer combinations, transporting construction equipment and materials. Ensures compliance with all safety and environmental regulations. **Technical School:** 33 days, Ft. Leonard Wood, MO

Structural (3E3X1)

M - 47

Manages, constructs, repairs, and modifies structural systems and wooden, masonry, metal and concrete buildings. Fabricates and repairs components of buildings, utility systems and real property equipment.

Technical School: 42 days, Gulfport, MS

Utilities Systems (3E4X1)

M – 47 & E - 28

Installs, inspects, repairs, and manages plumbing, water distribution, and wastewater. Collection systems and components, fire suppression and backflow prevention systems. Complies with environmental and safety regulations.

Technical School: 86 days, Sheppard AFB, TX

Air Transportation (2T2X1)

M – 47 & A - 28

Performs and manages air transportation activities. Plans, schedules and processes eligible air cargo passengers and mail. Loads and unloads aircraft. Prepares and maintains air movement records and reports. Performs fleet services on aircraft. **Technical School:** 29 days, Fort Lee, VA

Fuels (2FOX1)

M – 47 & G - 38

Maintains, and operates petroleum, missile, alternative and cryogenic facilities and equipment. Receives, stores, and issues, petroleum fuels and cryogenics products. Performs quality analysis on petroleum and cryogenics products.

Technical School: 31 days, Sheppard AFB, TX

Vehicle and Vehicular Equipment Maintenance (2T3X1)

M - 47

Plans and schedules vehicle and equipment maintenance activities. Plans and controls work methods, production schedules, operating procedures, and performance standards. Monitors established maintenance priorities; tire and battery shop operations, and determines mission requirements. Ensures vehicles, equipment, tools, parts, and manpower are available to support mission requirements.

Cyber Surety (3D0X3)

G - 64

Supervise or operate fixed and deployed information technology (IT) resources to monitor, evaluate and maintain systems, policy and procedures to protect clients, networks, data/voice systems and databases from unauthorized activity. They identify potential threats and manage resolution of security violations.

Security Forces (3POX1)

G - 33

Leads, manages, supervises, and performs security force (SF) activities, including installation, weapon system, and resource security; antiterrorism; law enforcement and investigations; military working dog function; air base defense; armament and equipment; training; pass and registration and information security.

Technical School: 65 days, Lackland AFB, TX

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