LEADERS In Night Vision Pilot Training

As the FAA's forerunner in the Night Vision Flight Training, ASU is firmly established with flight operations worldwide. Whether you require basic NVG training or advanced training for special operations, our instructor pilots are well qualified to assist you with customized training. All ASU night vision flight instructors have extensive civil and military NVG flight experience, a rarity in the training

industry. They've flown NVGs in nearly every environment on earth, from the arctic to the equator, mountainous to open ocean, desert to jungle, rural farmland to most major U.S. cities (and many international cities), and nearly everything in between. Whatever the future holds, we'll be ready to help you prepare for it.

EXPERIENCE YOU CAN TRUST

As a leader in the night vision goggle (NVG) flight training industry, and with over a two decades of civil operational experience, ASU is firmly established with flight operations worldwide as the leader in NVG flight training.

TRANING SCHEDULE

- 8 hours Ground/Classroom
- 5 hours Flight Training per Pilot
- Orientation Flight for associated Aircrew Members

Crewmember Training only, to include:

- 8 hours Ground/Classroom
- · Orientation Flight











Recurrent NVG Training

AVIATION SPECIALTIES UNLIMITED, INC. | 1 (208) 426-8117 | WWW.ASU-NVG.COM

LEADERS In Night Vision Pilot and Crew Training

EXPERIENCE YOU CAN TRUST

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ASU's Recurrent Night Vision Training course is perfect for those individuals who want or need to update their knowledge and flying skills to qualify with current rules and regulations. Participants must complete the Initial NVG Training class before registering. Course requirements:

- 4 hours Ground/Classroom
- 1-1.5 hours of flight training







ONLINE RECURRENT TRAINING

Co-developed by FlightSafety and Aviation Specialties Unlimited (ASU), this FAA-approved eLearning Night Vision Goggles (NVG) Recurrent course is designed to review NVG operational techniques during all phases of flight. NVG regulatory and procedural guidance FAA 61.31(k)(1) will also be covered.

- Interactive, engaging, self-paced course
- Available anytime and anywhere via the internet
- Resource documents available for download
- Many user friendly enhancements including a search engine, glossary, bookmarks, notepad and more
- Obtain a FlightSafety Certificate of Completion
- Available on Apple iPad



