

SEE THE UNSEEN.

Night Vision Goggle Training

White and green phosphor night vision goggle (NVG) technologies empower aviators to fly under cover of night, seeing what used to be undetectable. Dangerous terrain, missing persons offshore, or suspects fleeing a crime scene are just a few critical elements that would typically go unseen at night. NVGs expose these elements, greatly enhancing the safety and capabilities of your operations.

The Bell Training Academy offers NVG courses to law enforcement and HEMS operators who are transitioning to night vision technology. Taught in-classroom and hands-on in the air, these courses are led by our certified flight instructors with extensive experience in NVG technology. They cover the use, design considerations, and operations of NVG technology through lessons and practical experience.

COURSE INFORMATION

- The Bell Training Academy has FAA Approved FAR Part 61/141 NVG training courses available for flight crews.
- These courses can be conducted in a Bell 407, Bell 505, Bell 412 or Bell 429 helicopter.
- Courses are held at the Bell Training Academy in Fort Worth, Texas or at a customer's location.

For more information or to register, please visit http://www.bellflight.com/support-and-service/training

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OTHER PILOT COURSES:

- Airline Transport Pilot (ATP) Aviation Safety Manager Dry Leasing Ground and Flight Initial and Refresher
- Inadvertent Instrument Meteorological Condition (IIMC) Training Offsite Training Performance-Based Navigation