GLOCK

Professional, Inc.

U.S.A.



GLOCK, Professional, Inc. P.O. Box 1254 Smyrna, Georgia 30081 U.S.A.

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MOS-I IW - GLOCK MOS-I Instructor Workshop

Cost: \$500 U.S. per Student.Length: 20 Hours 2.5 days

Hours: Day 1 and 2 - 8am-5pm. Day 3 -8am-12pm

• 5 year Certification upon successful completion

Course Outline

- Introductions
- Required Equipment
- Principles of Learning
- Realistic Training Concepts
- Curriculum Development Techniques
- Coaching and Diagnostics Techniques
- Handgun Ballistics
- Fundamentals of Marksmanship
- Red Dot Sight Selection and Considerations
- Safety and Range Procedures
- Emergency Procedures
- Presentation of the pistol
- Manipulation of the GLOCK Pistol
- Ready Positions
- Malfunctions
- Target Engagements
- Shooting on the move forward, backward and lateral
- Alternate Positions
- Final Practical Examination

Required Prerequisites and Student Equipment

- To be eligible to attend the GLOCK MOS-I Instructor Workshop, you must be a current Military or Law Enforcement Firearms Instructor, NRA Law Enforcement Firearms Instructor Certified or have completed the GLOCK Operator Course with a Level 2, 3, or 4 evaluation score.
- The student will provide a GLOCK pistol with Optic Mounted or with Iron sights, no modification other than sights or external cosmetics. Pistols with modifications that could render the pistol less safe than it was originally produced are not allowed.
- The student will provide a strong side, belt supported holster which covers the trigger and trigger guard. Duty holsters are highly encouraged, but not required.
- The student will provide a Magazine carrier(s) with or without flaps, capable of carrying two magazines and a minimum of 3 magazines.
- The student will provide a belt capable of supporting the weight of the holster, pistol, and magazines.
- The student will provide Eye protection, hearing protection, and a hat or ball cap with a brim or bill to prevent fired cases from landing behind the shooters glasses.
- The student will provide 1,000 rounds of factory loaded ammunition of the proper caliber.