Training Announcement



Pistol Low Light Operations – TCOLE #3327

Event Type:	Law Enforcement Career Development
Start Date:	Wednesday, 11/18/2024 - 14:00
End Date:	Thursday, 11/19/2024 – 22:00
Audience:	Corrections, Peace Officer, General Public
Hours:	16
Cost:	\$325.00



The Low Light Pistol Operations training program is crafted to equip law enforcement officers with specialized skills for managing handguns in environments with limited or no illumination. This intensive training merges basic skills with advanced tactical knowledge, emphasizing the use of both hand-held and weapon-mounted lighting tools. Trainees will master a variety of techniques for effective hand-held light manipulation tailored to personal preference, as well as the tactical use of weapon-mounted lights (WMLs). The course content extensively explores the application of lighting in diverse settings and structural scenarios, highlighting precision in target recognition, accurate shooting, and sophisticated concealment strategies.

Additionally, the training includes vital tactics for performing comprehensive searches and navigating safely in poor lighting conditions. Officers completing this course will significantly boost their tactical skills and awareness, ensuring superior preparedness for low-light engagements. This training is essential for those committed to maintaining the utmost standards of safety and operational efficiency.

*Limited spots are available for non-law enforcement participants, evaluated on an individual basis.

Student will need:

Pistol3 Pistol MagazinesHandheld lightWeapon Mounted Light (optional)400 rounds ammunitionHolster with retentionMagazine carrier/pouchEye and hearing protectionWeather appropriate clothing and gear, sunscreen, drinking water, snacks and chair and lunch.*Recommend using duty belt or any issued gear

Instructor Name: RDI Instructors

Location: SWTJC

Address: SWTJC Law Enforcement Academy 2401 Garner Rd Uvalde, Texas 78801



TCOLE hours are reported directly through the SWTJC. All RDI courses are constructed and maintained per TCOLE standards.