



Southern Illinois Criminal Justice Training Program

Mobile Team Unit 15

Training Announcement

Name of Training			Class ID#	Course ID#
4 Hour MILO Use of Force 1-2 Officers (AM Class)			200421	77690
Date(s) of Training	Time	Hours	MTU	
January 16, 2026	8:30 am – 12:30 pm	4	Rend Lake College 468 Ken Gray Parkway Applied Technology Center, Rm 165 Ina, IL 62846	
Course Description				
This is a 4-hour virtual reality scenario-based training. Using the MILO Range System Simulator, each member of the class will participate in a variety of scenarios emphasizing proper use of force, de-escalation techniques, and decision making in many common police calls for service. Officers will need to bring their duty belt and holster and typical duty gear.				
Course Objectives				
Demonstrate and discuss proper level of force for each of the following levels of resistance per Federal and State Law related to the simulator scenarios. - Cooperative person - Passive resister - Active resister - Aggressive assailant - Deadly force assailant An opportunity to debrief and discuss the officer’s response to the scenarios will be provided to build up officers practical knowledge on the topic.				
Instructor				
MTU 15 Police Training Specialist, Justin Spencer, has over 23 years of law enforcement experience. Justin has served as both a training officer and supervisor within his department. Justin is a certified instructor in: Police Firearms, Patrol Rifle, Red Dot Pistol, Taser, Integrated Force Options Control Tactics, Stop the Bleed, MILO Range Simulator, and Use of Force. Justin has been certified as an Illinois Active Threat Master Instructor.				
Mandates Met by This Training				
This course is approved by ILETSB for the following mandates: De-Escalation Techniques, High-Risk Traffic Stops, Stop-Search-Use of Force Law and Officer Safety Techniques, Constitutional Use of Law Enforcement Authority				
<i>This class is partially funded and certified by the Illinois Law Enforcement Training and Standards Board</i>				