



LESS LETHAL INSTRUCTOR COURSE

This instructor level course covers the entire line of munitions manufactured by **ALS – PACEM** Defense. Upon graduation, students will be certified to train others within their department as end users in the deployment and use of OC aerosols, kinetic energy impact projectiles, chemical agents, noise/flash diversionary devices and stun munitions.

CONCEPTS & SKILLS:

History of Less-Lethal Munitions	Legal Issues	Chemical Agents
12 gauge, 37MM & 40MM Launchers	Stun Munitions	Diversionary Devices
Use of Force Reporting Procedures	Range Safety	Research & Trauma
Direct & Indirect Munitions	Deploying Munitions	Instructional Techniques
Technological Advancements		

EQUIPMENT NEEDED:

*Eye & Ear Protection *Pen & Paper *Gas Mask w/ appropriate filter *Foul Weather Gear
*Gloves (leather, nomex, kevlar or a combination) *Glasses (if you wear contacts)
*Towel and/or change of clothes (for OC contamination & CS exposure drills)
*Hydration source *Sunscreen-suggested *State/Government ID-suggested
**ALS will provide all weapons, munitions and training/instructor material to each student.

Class Schedule: Tuesday, September 15, 2020 Thru Thursday, September 17, 2020

AM portion will be a Power Point presentation in a classroom. PM will be hands on & deploying munitions conducted at the range (or suitable area).

Day One: **Begin @ 9:00AM** - OC Aerosols & **Level 1 OC exposure is not required** but will be available if the student wishes at the end of the day. Chemical Agents & CS Exposure Drill (exposure to CS is simply breaking seal and clearing mask properly. It is not required.)

Day Two: **Begin @ 9:00AM** – Specialty Impact Munitions.

Day Three: **Begin @ 9:00AM** – Noise Flash Diversionary Devices.

Hosted by: North Palm Beach Police Department

560 US-1
North Palm Beach, FL 33408

Cost:

New to ALS Certification- \$795
ALS Re-certification- \$595

LAST DAY TO REGISTER IS August 14, 2020 (call if you miss the cutoff date)

Register at: training@pacem-solutions.com or call (850) 838-8422.