



Instructor/Armorer Certification

Hosted by the Ford County Sheriff's Office

COURSE DESCRIPTION

PepperBall products can help reduce officer and suspect injuries, save lives, decrease the risk of litigation, and improve public perception of law enforcement agencies. The PepperBall System is an affordable, non-lethal tool designed for patrol, corrections, and tactical officers in a wide variety of situations. The PepperBall Instructor/Armorer Certification course involves intensive training in the use of the non-lethal PepperBall System, including operation, safety, maintenance, and deployment. This course certifies attendees as PepperBall Instructors for their individual agency, allowing the attendee to design a course in the safe and effective use of the PepperBall System.

COURSE REGISTRATION

Please note that the course begins promptly at 8:00 am. You should plan to show up at least 15 minutes early. All necessary equipment is provided by PepperBall. A training manual, live-fire certification rounds and visual aids are also included. Appropriate training attire should be worn (NO shorts, sandals, etc.). Please bring safety glasses. If you wear contacts, please have the ability to remove them at the training site. No firearms or ammo allowed in class. **IT IS THE HOST AGENCY RESPONSIBILITY TO PROVIDE A SCUBA TANK WITH A K-VALVE FILLED TO 3000 PSI.**

TRAINING FEE

\$650 per person

2-day course 16 hours credit

***MEALS NOT PROVIDED**

REGISTER ONLINE TODAY!

www.pepperball.com

Registration questions – Please contact Lori Ferrigno at 858-638-0236 ext. 103 or lferrigno@pepperball.com

LOCATION

**FORD COUNTY SHERIFF'S OFFICE
11311 E COMANCHE
DODGE CITY, KS 67801**

DATE AND TIME

**JULY 22 - 23, 2026
WEDNESDAY - THURSDAY
8AM – 5PM**

AGENCY CONTACT

**MASTER DEPUTY DAVID THOMAS
DTHOMAS@FORDCOUNTY.NET
316-619-6030**

HOTEL INFORMATION

**HOLIDAY INN EXPRESS
201 4TH AVENUE
DODGE CITY, KS 67801
620-225-1000**

**BEST WESTERN
506 N 14TH AVENUE
DODGE CITY, KS 67801
620-225-7378**

****ASK FOR GOVERNMENT RATES****