

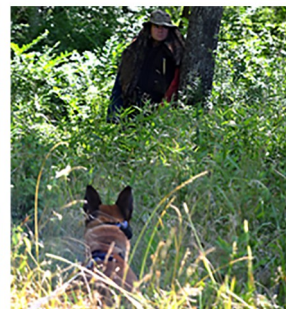
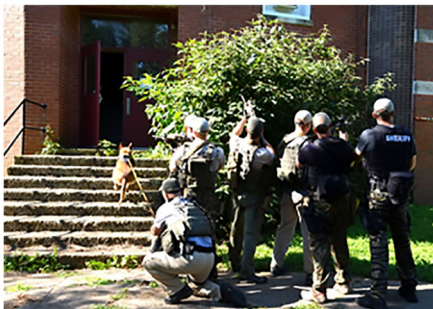


FOR THOSE WHO DON'T UNDERSTAND K9s OR HAVE A MISCONCEPTION AS TO HOW BENEFICIAL K9s CAN BE DURING A HIGH RISK PATROL AND SWAT DEPLOYMENT, **SKIDDS / CATS IS THE ANSWER.**

## **Columbus PD, Nebraska is hosting SKIDDS / CATS Class 257 Monday - Wednesday, June 6 - 8, 2022**

**THE GOAL OF THIS 3 DAY COURSE** is to:

- During this 3 day - 30 hour class, educate and train SWAT, Patrol Officers, Specialty units and handlers on the deployment of a police dog in a high risk-tactical operation
- Participate in numerous K9 tactical deployment scenarios.
- Learn the latest in tactical tracking, building / area searches and arrest techniques from SKIDDS instructors.
- Determine how your police dog functions and how they can be used to better assist you and your department.



### **TUITION**

**\$625 per student - K9/SWAT/Patrol/ Special units**

If paid by credit card, \$25 extra per person

Make the check payable to Canine Tactical Operations

Mail to K9 Tac Ops PO Box 1682 Mabank, TX 75147

### **DAY ONE**

Class starts at 8AM Columbus PD

2330 14th Street Columbus, NE

### **EQUIPMENT LIST**

Go to [www.K9TacOps.com](http://www.K9TacOps.com)

Click the Training button at the top to see suggested Equipment list

### **REGISTRATION DEADLINE**

Registration & tuition must be received by May 6, 2022

There will be no tuition refunds after that date

### **CLASS RESERVATIONS**

Contact Brad Smith at [Topdogwck1@aol.com](mailto:Topdogwck1@aol.com)

### **HOTEL**

Hampton Inn 3536 23<sup>rd</sup> Street Columbus, NE

402-835-2099 Room rate \$96+tax per night

Ask for group rate: Police K9 Training

Make hotel reservation by May 6th. Pet fee waived

**QUESTIONS:** If you have any questions about the Columbus area contact K9 Officer Velasquez at 402-606-9196 or email at [svelasq@columbusne.us](mailto:svelasq@columbusne.us). If you have any questions about the class contact Brad Smith at Canine Tactical Operations at: [Topdogwck1@aol.com](mailto:Topdogwck1@aol.com) or call him at 626-523-4028.