

ATTEND THE NATION'S MOST ADVANCED AND COMPREHENSIVE

3-DAY HANDS-ON CRIMINAL INTERDICTION WORKSHOP



REGISTER AT WWW.DESERTSNOW.COM OR CALL 405-293-9800

WHERE:

Sidney, Nebraska

WHEN:

July 13-15, 2026
0800 to 1700
Doors open at 0730

HOST:

Sidney Police Department

TRAINING ADDRESS:

Sidney Regional Medical Center
1000 Pole Creek Crossing
Sidney, NE 69162

COST:

ONLY \$749 PER STUDENT
when registered two weeks
in advance

STUDENT COMMENTS:

"The best class I've ever attended in my 27 year career."

"I've been to several interdiction classes and this, by far, blew those out of the water."

Desert Snow has received hundreds of critiques with similar comments

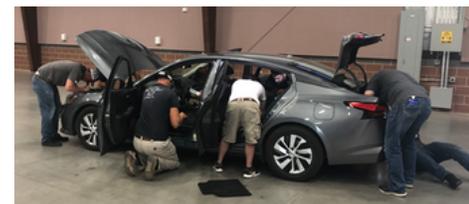
CLASSROOM (16 HRS)

- Current Threats Facing Our Communities
- An "All Crimes" Approach To Criminal Interdiction
- Combating The Current Opioid Epidemic
- How To Conduct A Legal & Systematic Traffic Stop
- The Mindset Of A Contraband Smuggler
- Steps Taken By Criminals To Avoid Detection
- Recognizing Indicators Of Criminal Activity
- Pertinent Case Law Relating To Criminal Interdiction
- How Defense Attorneys Beat Criminal Cases In Court
- Developing Roadside Conversational Skills
- Spotting Deceptive Behavior
- How and When To Ask For Consent To Search
- Officer Safety Issues Pertaining To Interdiction
- Identifying Common Vehicle Concealments
- Numerous Electronic Compartment Videos
- Appropriate Asset Forfeiture Practices
- Post Arrest Considerations
- Current & Effective Interdiction Resources
- Numerous Recent Interdiction Traffic Stop Videos
- Review Of Multiple Concealment Locations

WORKSHOP (8 HRS)

- Hands-On Search of Actual Vehicles
 - Car / Pickup / SUV / Van
- Exposure To Simulated IEDs
- Electronic Compartments Up Close & Personal
- Exposure to Variety of Simulated Contraband
- Exposure to Variety of Concealments
 - Tires
 - Engine Manifolds
 - Drivelines
 - False Batteries
 - Fuel Tanks & More

This course averages an A+ rating from our students



NARCOTICS * TERRORISM * ILLICIT CURRENCY * EXPLOSIVES * WEAPONS * OPIOIDS