

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:

Rio Rancho, New Mexico

WHEN:

September 18 - 20, 2024
0800 to 1700
Doors open at 0730

HOST:

Rio Rancho
Police Department

TRAINING ADDRESS:

Rio Rancho Police Department
500 Quantum Rd. NE
Rio Rancho, NM 87124

COST:

ONLY \$699 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