



# **Navigating Complex and Uncertain Human Encounters**

Arcadia Cognerati • Georgia National Guard Counter Drug Task Force

## Why You Can't Afford to Miss This

Every traffic stop, interdiction, or outreach can shift from routine to high-stakes without warning. Understand the hidden signals, adapt on the fly, and turn ambiguity into actionable insight...before it's too late.

## What You'll Walk Away With

- Heightened Situational Awareness: Course attendees will observe, interpret, and synthesize
  environmental and behavioral cues systematically-well before tensions escalate.
- Improved Decision-Making Under Pressure: Enhanced critical thinking, ethical reasoning, and problem-solving skills in rapidly changing scenarios.
- Recognition of Behavioral, Environmental, and Social Patterns: Course attendees can
  establish a clear "baseline" for normalcy in their environment, so deviations (anomalies) are
  identified quickly.
- Proactive Threat Detection and Opportunity Identification: Shift from reactive to proactive mindsets, ensuring you recognize not just risks but also openings for de-escalation, negotiation, or collaboration.
- Enhanced Team Coordination and Communication: Consistent terminology, observational methods, and decision-making frameworks within a team or unit.
- Cognitive Bias Mitigation: Course attendees can recognize and counteract mental shortcuts-like confirmation bias, tunnel vision, or overconfidence-that compromise awareness.

#### Who Should Attend

- · Local, state & federal narcotics investigators
- National Guard personnel supporting CDTF operations
- · Uniformed patrol officers & Special Response Teams
- Intelligence analysts & task force coordinators
- · Training officers & use-of-force supervisors

#### Course Details & Registration

- Date: September 2<sup>nd</sup>, 2025 (Follow on 2 days of training for select attendees)
- · Location: Georgia College and State University Milledgeville, Georgia
- · Tuition: FREE (Paid for by GaNGCDTF)
- More Info & Sign-Up: Secure your spot today »