



AI Is Already Changing Policing. Is Your Agency Ready?



CLEAR Training equips chiefs, sheriffs, command staff, and other agency leaders with practical knowledge and tools to make informed, defensible decisions about artificial intelligence (AI) before procurement, policy, or public trust challenges escalate.

The four-module executive curriculum

Delivered onsite by our AI and policing experts, the training combines classroom learning with interactive exercises and integrated AI demonstrations. The standard format is 8 hours, but it can be customized.

01

INTRODUCTION TO AI IN POLICING



AI safety and risk landscape, AI in policing, and summary law enforcement use cases.

02

AGENCY AI READINESS



Readiness factors and leadership priorities for responsible governance, adoption, and oversight.

03

COMMUNICATING WITH STAKEHOLDERS



Clear communication about AI benefits, risks, safeguards, and public trust considerations.

04

AGENCY-VENDOR RELATIONSHIPS



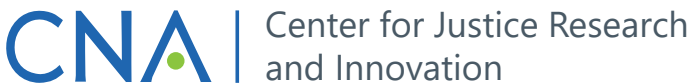
Vendor claims, procurement questions, contract safeguards, and ongoing oversight.

Training built for command-level decisions

Law enforcement specific • Neutral and nonpartisan • Grounded in operations, accountability, and public trust

 LEADERS LEAVE BETTER PREPARED IN FOUR WAYS:	To govern AI use within their agencies
	To strengthen vendor selection and procurement decisions
	To align AI with policy, training, and community expectations
	To anticipate and manage emerging risks before they escalate

CLEAR is presented by



About CNA

The CNA Corporation (CNA) is a not-for-profit analytical organization dedicated to the safety and security of the nation. With nearly 700 scientists, analysts, and professional staff across the world, CNA’s mission is to provide data-driven, innovative solutions to our nation’s toughest problems. It operates the Center for Naval Analyses—the Department of the Navy’s federally funded research and development center (FFRDC)—as well as the Institute for Public Research. The Center for Naval Analyses provides objective analytics to inform decision-making by military leaders and ultimately improve the lethality and effectiveness of the joint force. The Institute for Public Research leverages data analytics and innovative methods to support federal, state, and local government officials as they work to advance national and homeland security.

To discuss training for your department or leadership team, contact Cait Kanewske at kanewskel@cna.org.

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