

Data Driven Approaches to Crime and Traffic Safety Technical Support and Training Program



"Crime and Traffic Safety Analysis: Techniques to Support a Data-Driven Operational Model" Level I (Basic) Analyst: 2-day Training Course

In conjunction with the TXDO, the International Association of Directors of Law Enforcement Standards and Training (IADLEST) is proud to announce another 2-day *Crime and Traffic Safety Analysis: Techniques to Support a Data Driven Operational Model* course designed to develop the skills of someone newly assigned to this function.

This <u>free</u> training course is one segment in a multi-part *Building Analytical Capacity* analytical training series that builds on various other training, including the below 13-part online series. The 1-hour training segments listed below can be taken in sequence or as standalone courses in preparation for the in-person training.

Data Analysis Using Microsoft Access series:

<u>Part One: Data-Driven Strategy Basics</u> <u>Part Six: Data Quality and Cleaning Tips</u>

Part Two: DDACTS in Action Part Seven: Making Analytics Easier with Expressions

Part Three: Connectivity Why Do I Need It?

Part Eight: How to Identify Top Locations, Offenders

Part Four: Helpful Queries, Reports, Macros
Part Five: Creating Master Tables

Part Nine: How to Create Rocking Reports and Automation
Part Ten: Z-Score and Statistical Significance Made Easy

GIS: Mapping and Hot Spot Identification Series:

Part Eleven: Introduction to ArcGIS Pro for DDACTS

Part Twelve: Dots on the Map: Plotting and Querying Crash and Crime Data from a Variety of Data Sources

Part Thirteen: Hot Spot Identification and Analysis

Instructor: Debra Piehl, IADLEST Analytical Director and former Analytical Supervisor at NYPD.

Date and Time:

Thursday, June 20th and Friday, June 21st

8:00 am until 4 pm

Location:

North Central Texas Council of Governments Regional Police Academy

624 Six Flags Dr. STE 125

Arlington, TX 76011

To assist agencies even further with deploying a data-driven policing strategy to reduce crime and crashes in their community, IADLEST will **provide up to two days of lodging and per diem for attendees** traveling more than 50 miles. Your agency is welcome to take full advantage of this training opportunity by sending more than members, <u>providing seating</u> is available.

Note: The course is Nationally Certified and therefore accepted by TCOLE for 14 credit hours.

Please feel free to contact me with any questions or if you, or another member of your agency, would like to attend this training.

Sincerely,

Daniel A. Howard

Commander (ret.) Daniel A. Howard, M.A.

Project Coordinator, Texas- DDACTS and Technical Support and Training Program



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