

International Association of Crime Analysts

2023 Training Conference Session Schedule | Aug 28 - Sep 1, 2023
 The Gaylord Texan | Grapevine, TX

MONDAY, August 28

	General/Theory	Crime Analysis / Case Study	Intel Analysis	Exhibitor-Led	BYOC Computer Lab	Esri Computer Lab
TIME	Tate 7	Tate 6	Tate 10	Tate 9	Escondido	Texoma
6:30 - 08:00	Registration Tate Pre-Function					
08:00 - 09:15	Opening Ceremonies Tate A Ballroom					
09:15 - 09:30	Break					
09:30 - 10:15	Key Note Speaker Tate A Ballroom Edgaro Garcia, Chief of Police Dallas Police Department					
10:15 - 10:30	Break					
10:30 - 11:30	Key Note Speaker Tate A Ballroom Steven McCraw, Director of Texas Department of Public Safety					
11:30 - 1:00	Lunch On Your Own					
1:00 - 2:15	Awards Ceremony Tate A Ballroom					
2:15 - 2:30	Break					
2:30 - 3:30	General Session Tate A Ballroom Criminal Analysis in the Ukraine: Expanding Capabilities in Conditions of War and how Crime Analysts Play a Role in War Crimes Investigations Roman Butko, Igor Shyshkin & Anna Tytko					
3:30 - 5:30	Exhibitor Expo Tate B Ballroom					
6:00 - 11:00	Welcome Reception, sponsored by ESRI, IRIS Tech, and Whooster Austin Ranch					

***Schedule subject to change

NIJ Class

Spanish Speaking Class

Repeat Session

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TUESDAY, August 29

	General/Theory	Crime Analysis / Case Study	Intel Analysis	Exhibitor-Led	BYOC Computer Lab	Esri Computer Lab
TIME	Tate 7	Tate 6	Tate 10	Tate 9	Escondido	Texoma
7:00 - 08:00	Registration Tate Pre-Function					
8:00 - 9:00	Gang Violence Reduction Using Intel Led Policing & Community Engagement Mitch Cunningham	INTERPOL and its capabilities to support law enforcement. Ash Smith	Connecting the Dots: Using Free/Low-Cost Resources to Develop Link Charts & Timelines Kaitlin Moloney, Amanda Bruner, Alisa Leduc	Cobwebs The Use of Open-Source Intelligence (OSINT) in the Russia/Ukraine Conflict	Using Free Computer Programs to Increase Efficiency Through Automation Joseph Williams	What's New with ArcGIS
9:00 - 10:00	Continental Breakfast Tate B Ballroom					
10:00 - 11:00	How to Say No! Angela Backer-Hines	Under Construction – Paving the Way for a Crime Analysis Unit Noemi Eckhoff	Texas Gang Regulations and Resources Alex Schneider	Cobwebs Enhancing Investigations through the Intersection of OSINT and Crime Analysis	Understanding Relational Data (with Microsoft Access) Part 1 Christopher Bruce	Configuring Compstat Dashboards Part I
11:00 - 11:15	Break					
11:15 - 12:15	Pattern Identification: Maxim-IZE Your Time with Matrix Analysis Amanda Bruner, Mindy Duong	The VICAP Program Overview & Capabilities Christine DePoyster, Elizabeth Hensley	What every law enforcement analyst should know about money laundering. Joe Wollijun, Charley Giberti	LeadsOnline New Tools to Fight Crime	Understanding Relational Data (with Microsoft Access) Part II Christopher Bruce	Configuring Compstat Dashboards Part II
12:15 - 2:00	Luncheon and Presentation, Sponsored by CobWebs Technologies Tate A Ballroom					
2:00 - 3:00	Crime Never Looked so Good - Graphic Design for Analysts Jennifer Satterwhite	Automated License Plater Readers – Pattern of Life Investigations Michael Chiocca	The Crime Analyst Role in a Specialty Team Jessica Stewart	Finder Software Solutions Using Law Enforcement Data Sharing Systems to Reduce Crimes: A Panel Discussion	An Introduction to Dashboards: Excel vs. Power BI Amanda Bruner, Charley Gilberti	Crime Problem Management and Evaluation Part I
3:00 - 3:30	Afternoon Nutrition Break Tate B Ballroom					
3:30 - 4:30	Crime Risk Estimation and the Impact of Natural "Barriers" to Crime Tim Hart	Wise Man's Folly DeAnna Acker	The Threat Management Analyst Drew Dasher	Cognyte Skills of the Future: Charting the Evolutionary Path for Analysts and Technology	R Coding for Crime Analysis Daniel Carranco	Crime Problem Management and Evaluation Part II

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WEDNESDAY, August 30

	General/Theory	Crime Analysis / Case Study	Intel Analysis	Exhibitor-Led	BYOC Computer Lab	Esri Computer Lab
TIME	Tate 7	Tate 6	Tate 10	Tate 9	Escondido	Texoma
08:30 - 9:30	Using risk Terrain Modeling to Inform Crime Prevention Activities Alejandro Gimenez-Santana Joel Caplan	"Frecuencia de paso": app para la evaluación de los efectos de la presencia policial en zonas con alta concentración de delitos patrimoniales en el Municipio de Corregidora Omar Hernandez Valdez	Building Analytical Capacity Where There Is a Void: The Bureau of Justice Assistance's Crime Analyst in Residence Program Heather Perez, Kaitlin Moloney, Amanda Bruner, Alisa Leduc	Iris Tech Change is Hard, Disorganization is Harder: Stop wasting time with outdated processes and programs	Introduction to Crystal Reports (English) Ernestina Palomares	Introduction to ArcGIS Pro and the Crime Analysis Solution Part I
09:30 - 10:15	Continental Breakfast Tate B Ballroom					
10:15 - 11:15	You Got the Job, Now What? Krista Whitehead Michael Jackson	Partners in Crime: Building relationships between Crime Analysts and Law Enforcement Melissa Frasca, Karlee Crist	Social Network Analysis of Human Trafficking Networks: A Case Study of the Westside Division of Houston Police Department Yan Zhang, William Wells	Whooster High Cost of Low-Cost Data	Crime and Information Bulletins: An Interactive How To Mindy Earle, Jonathan Sofley, Mindy Duong	Introduction to ArcGIS Pro and the Crime Analysis Solution Part II
11:15 - 11:30	Break					
11:30 - 12:30	Gun Crime Dashboards: An Analysts' Role in Reducing Gun Violence Part I - Allissa Hawk, Isabella Zak Part II - Christian Peterson	User JVMAN777: The Case Study of a Pinterest Child Exploiter Heather Fairburn	Mapping a Murderer – CDR and Google Data Analysis in Homicide Investigations Mike Winslow	Simsi Combining Data and Community Resources to Reduce and Prevent Crime	EXCElerate Your Reports Ruby Zheng	Introduction to ArcGIS Pro and the Crime Analysis Solution Part III
12:30 - 2:00	Lunch Break (On your own)					
2:00 - 3:00	Small Agency Child Exploitation/Chatter Operations: What Worked & What Didn't Sarah Jagger, Natalie Avery	Soaring Solo - Roles & Responsibilities of a Sole (or outnumbered) Analyst Erin Rivera	Supporting Investigators with Mapping: Using ArcGIS Dashboard & ArcGIS Story Maps Ronald Balance	LexisNexis Not Your Ordinary Vendor Presentation – Tools (and Advice) for Crime Analysts	Offline Connections: Enhancing Investigations with NCIC Logscans Erin Wickersham	Automating Data Imports from RMS and CAD into ArcGIS
3:00 - 4:00	Afternoon Nutrition Break Tate B Ballroom (Exhibitor Hall closes)					
4:00 - 5:00	Finding Your Presentation Inspiration Romy Haas, Sean Rambaran, Erin Wickersham, Mike Winslow	Case study : State vs Shange and 25 others Thereza Kunneke, Deon Kunneke	The Fundamentals of Behavioral Threat Assessment and Management Eliot Bradshaw, Carley Wright	PenLink Investigations of the Future: AI, Data Outsourcing, and Historical Data	Excel Table Can be Fun?! Svetlana Gubin	Web Mapping Basics
1800 - 2200	Social Networking Event Glass Cactus					

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CLEA Q&A

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THURSDAY, August 31

	General/Theory	Crime Analysis / Case Study	Intel Analysis	Crime & Intel Analysis	BYOC Computer Lab	Esri Computer Lab
TIME	Tate 7	Tate 6	Tate 10	Tate 9	Escondido	Texoma
7:30-8:00	Continental Breakfast Tate Pre-Function					
8:00 - 9:00	General Session Tate A Ballroom NIJ - Dr. Herold & Dr. Groff					
9:00 - 9:15	Break					
9:15 - 10:15	General Session Tate A Ballroom Control Your Role - Annie Mitchell					
10:15 - 10:30	Break					
10:30 - 11:30	Implementing Crime Reduction Strategies: The Analyst Role Isis Fuentes-Garcia	Deception, Desperation, and Determination: A Case Study of Collaborative Investigative Analytical Support in a Fake Rideshare Case Logan Konopasek, Mindy Earle	Call Detail Records 101 - Become a CDR Badass! Mike Winslow	Geoshield Using Real Time Data and Video to Help Solve Crime	Excel Table Can be Fun?! Svetlana Gubin	Build Your First ArcGIS Dashboard
11:30 - 1:00	Lunch Break (On your own)					
1:00 - 2:00	Understanding Potential Warning Signs of Mass Attack Plots John Hollywood	Using GIS and SQL Server to Streamline Workflows Shelby Roberson	LifeHacked: Using Open-Source Techniques for Criminal Investigations Aidan Daily	Blue Fusion From Caveman to Cutting-Edge: Transforming Analyst Methodologies for Enhanced Efficiency	Working with Power BI Themes Template(s) Svetlana Gubin	Introduction to ArcGIS Pro and the Crime Analysis Solution Part I
2:00 - 2:15	Break					
2:15 - 3:15	How to Start and Maintain a Real Time Crime Center on a Budget Nichole North	Risk Terrain Modeling Lauren Kingsbury	Incorporating Data Analysis into Officer Training: how to set the tone for evidence-based decision-making Cody Gabbard	ISRI Metal and Catalytic Converter theft how can analysts assist in catching the thieves.	Join the OSINT party! Texas-themed OSINT challenges Rachel Carson, David Conceicao	Introduction to ArcGIS Pro and the Crime Analysis Solution Part II
3:15 - 3:45	Afternoon Nutrition Break Tate Pre-Function					
3:45 - 4:45	Temporal Approximation Methods for Crime Data that Possess Imprecise Time Stamps Michael Leitner	Department Working with a small budget? How to Map Using Excel 3D Maps Valente Perez	Security data governance system (Spanish) Carola Jersonsky	Spokeo Unleashing the Potential of Social Media Intelligence in Criminal Investigations	Offline Connections: Enhancing Investigations with NCIC Logscans Erin Wickersham	Introduction to ArcGIS Pro and the Crime Analysis Solution Part III
				NIJ Class	Spanish Speaking Class	Repeat Session

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FRIDAY, September 1

	General/Theory	Crime Analysis / Case Study	Intel Analysis	Crime & Intel Analysis	BYOC Computer Lab
TIME	Tate 7	Tate 6	Tate 10	Tate 9	Escondido
7:00 - 8:00	Continental Breakfast Tate Pre-Function				
8:00-9:00	Applying ESRI Arc Pro Social Network Analysis to Law Enforcement Data Anthony Bush	Bigger Isn't Always Better: Sizing Up Your Next Job Alex Schneider	Anchain. Ai Introduction to Cryptocurrency & How to Prepare for this Challenge	Security data governance system Carola Jersonsky	EXCELerate Your Reports Ruby Zheng
9:00 - 9:15	Break				
9:15 - 10:15	Panel 1 - Crime Analysis Using Google Street Map Images Jiyoung Lee Panel 2 - ArcGIS StoryMaps for Juvenile Justice Policy Reform & Stakeholder Engagement Sheena Yoon	Under Construction – Paving the Way for a Crime Analysis Unit Noemi Eckhoff	Crime Risk Estimation and the Impact of Natural "Barriers" to Crime Tim Hart	Implementing Crime Reduction Strategies: The Analyst Role Isis Fuentes-Garcia	Introduction to Crystal Reports (In Spanish) Ernestina Palomares
10:15 - 10:30	Break				
10:30 - 12:00	Business Meeting and Closing Ceremonies Tate A Ballroom				

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