

International Association of Crime Analysts

2024 Training Conference Session Schedule | September 16 - 20, 2024
The Paris Hotel | Las Vegas, NV

MONDAY, September 16

	General/Theory	Crime Analysis / Case Study	Intel Analysis	Exhibitor-Led	BYOC Computer Lab	Esri Computer Lab
TIME	Concorde A	Vendome A	Vendome B	Concorde B	Concorde C	Loire
07:00 - 09:00	Registration Paris Foyer					
09:15 - 11:15	* Opening Ceremonies Champagne Ballroom Key Note Speaker Chief Superintendent, John Webster of the Greater Manchester Police UK					
11:15 - 12:00	Break					
12:00 - 1:15	* Luncheon hosted by Penlink Champagne Ballroom					
1:15 - 2:30	* Awards Ceremony Champagne Ballroom					
2:30-2:45	Break					
2:45-4:45	* General Session Champagne Ballroom <i>The FBI's Next Generation Identification (NGI) System, Missing Persons Services and Deceased Persons Identification (DPI) Services</i> Julia Mickey Lucas					
4:45-5:00	Break					
5:00 - 7:30	Exhibitor Expo and Welcome Reception hosted by Simsi and LeadsOnline Rivoli A/B					

***Schedule subject to change

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NIJ Class

Spanish Speaking Class

Repeat Session (Both classes will be color coded for planning purposes)

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TUESDAY, September 17

	General/Theory	Crime Analysis / Case Study	Intel Analysis	Exhibitor-Led	BYOC Computer Lab	Esri Computer Lab
TIME	Concorde A	Vendome A	Vendome B	Concorde B	Concorde C	Loire
9:00-10:00	An Analysts Role with NIBIN Leads Allissa Hawk & Nicholas Fleischmann (Repeat on Friday)	* Project Crystal Sal Iaccio	* Overdose Investigations: Make Every Death Count Ryan Croghan	Organizing the Chaos: A Case Study on How Analysts are Ditching the Chaos Iris Tech	Join the OSINT party! Vegas-Themed OSINT Challenges Rachel Carson & Heather Fairburn	Part I - Introduction to ArcGIS Pro and the Crime Analysis Solution Ryan Lindemann
10:00-10:15	Break					
10:15-11:15	What to Do When Your Job Hurts You Richard Browning & Nikky Randel	* Part I - Unveiling Patterns in Serial Crime - ViCAP and Case Linkage Analysis Elizabeth Hensley & Nathan Graham	Outlaw Motorcycle Gangs John Cromwell	From Tip to Reality TV: Uncovering a Pimp's Interstate Trafficking Penlink	* Creating Dashboards with our Good Old Friend Excel (Not Hands - On) Marisol Cortez	Part II - Introduction to ArcGIS Pro and the Crime Analysis Solution Ryan Lindemann
11:15-11:30	Break					
11:30-12:30	* Research Findings & Lessons Learned from a Hot Spots, Problem Solving Strategy Cory Haberman & Augusto Orue	* Part II - Unveiling Patterns in Serial Crime - ViCAP and Case Linkage Analysis Elizabeth Hensley & Nathan Graham	Lifehacked 2.0: What Happens in Vegas May Not Stay in Vegas Aidan Daily	The SafetySmart Platform Sound Thinking	Using NodeXL to Identify Actionable Intelligence Insights Timothy Sweet	Part III - Introduction to ArcGIS Pro and the Crime Analysis Solution Ryan Lindemann
12:30-2:00	Lunch on Your Own					
2:00-3:00	* What is Evidence Based Policing & How Can a Crime Analyst Help? Sarah Harmer & Samantha Scott	¡Éxito en la sala del tribunal! Cómo convertir su informe de análisis en una herramienta perfecta ante el juez Sandra Witrigo	Transforming Your Agency Into a Regional Hub Joshua Teubert, Courtney Corriere, Amanda Bruner & Charley Giberti	Introducing CoAnalyst: Your Crime Analysis AI Partner Penlink	Part I - How to be a Ghostbuster: Exploring Various Ways to Analyze Snapchat Search Warrant Returns Jesus Varela	Part I - Leveling up Compstat with ArcGIS Chris Delaney
3:00-3:30	Break					
3:30-4:30	Best Practices for Staffing Analysis Lori Frank	* Call Detail Records 101: Become a CDR Badass! Mike Winslow	* How ChatGPT Can Help Create an Analysts PowerBI Dashboard Valente Perez	Better Together: Revolutionizing Investigations LexisNexis	Part II - How to be a Ghostbuster: Exploring Various Ways to Analyze Snapchat Search Warrant Returns Jesus Varela	Part II - Leveling up Compstat with ArcGIS Chris Delaney
4:30 -6:00	International Exhibition Chablis Room					

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WEDNESDAY, September 18

	General/Theory	Crime Analysis / Case Study	Intel Analysis	Exhibitor-Led	BYOC Computer Lab	Esri Computer Lab
TIME	Concorde A	Vendome A	Vendome B	Concorde B	Concorde C	Loire
9:00-10:00	Courtroom Testimony: How to be a Rock Star Witness Sean Rambaran	The Dotted Line to the Chief Courtney Corriere, Todd Brewster & Joshua Teubert	Telegram 101 to 401 Stephen Lerner	From Data Chaos to Clarity: Finally, A Solution to Your Problems Blue Fusion	* Part I - Automation in Microsoft Applications Samantha Epton	Link Charting in ArcGIS Pro James Misfeldt
10:00-10:15	<i>Break</i>					
10:15-11:15	Beyond Maps: Geo-Tools for OSINT Practitioners (Not Hands-On) Chantale Vahey	Leadership for Analysts: A Seat at the Table Kassie Langdon, Amanda Bruner, Caleb Meyers & Charley Giberti	* Integrating Crime Analysis into a Threat Management Team: Boca Raton PD Crime and Intelligence Analysis Unit + Threat Assessment and Risk Protection Unit Sarah Horne	Building Collaborative Community Safety Programs Simsi	* Part II - Automation in Microsoft Applications Samantha Epton	Briefings Using ArcGIS StoryMaps James Misfeldt
11:15-11:30	<i>Break</i>					
11:30-12:30	Crime Analysts - The Teenage Years Amy Schoch	* Operation Iago - How Analysis Helped Convict 5 People of Murder Portia Butterfield, Charlotte Tearle & Helen Woods	* Human Trafficking Analysis for Small (or Large) Jurisdictions Abigail White	Beyond Buzzwords: Addressing the Top 5 Technology Trends Affecting Analysts Cognyte	Leveraging Generative AI in Policing: Insights and Practical Insights Stan Korotchenko	Introduction to ArGIS for Excel Ryan Lindemann
12:30-2:00	<i>Lunch on Your Own</i>					
2:00-3:00	Using Deep Learning Neural Networks to Predict Violents vs. Nonviolent Extremist Behavior Kurt Braddock	Into the Unknown: A New Crime Analysts' Journey Through Challenges & Successes Monika De La Cruz & Miriam Flores	Bits, Bots, and Beyond: Everything You Ever Wanted to Know About Artificial Intelligence Christopher Cruz	"Click, Click, Boom: Cracking Cases" LeadsOnline	* Plotting Points: Exploring Free Mapping Tools & Techniques Kaitlin Moloney, Amanda Bruner & Timothy Sweet	Part I - Managing & Evaluating Crime Problem Responses with ArcGIS Chris Delaney
3:00-3:30	<i>Break</i>					
3:30-4:30	Twins, Tacos and Life of Crime Jennifer Loper & Juliette Barnes	How to Leverage NCMEC, Technology, and Mapping for Intelligence-Driven Child Sex Trafficking Operations Namrata Srikanth	Técnicas de Investigación e Invencion de Comunicaciones Privadas en Delitos De Alto Impacto en México Silvia Perez Campos	Bring Your Bulletins to Life: Best Practices Around Bulletins Multitude Insights	Leveraging Data-Driven Documents for Reproducible Projects & Workflows Jacob Young	Part II - Managing & Evaluating Crime Problem Responses with ArcGIS Chris Delaney
6:00 -9:00	<i>BOARD Game Night Versailles Ballroom</i>					

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THURSDAY, September 19

	General/Theory	Crime Analysis / Case Study	Intel Analysis	Crime & Intel Analysis	BYOC Computer Lab	Esri Computer Lab
TIME	Concorde A	Vendome A	Vendome B	Concorde B	Concorde C	Loire
9:00-10:00	An Analysts Role with NIBIN Leads Allissa Hawk & Nicholas Fleischmann (Repeat Class)	From Selfies to Murder - The Digital Witness Nicholas Butler	* Networks of Criminality (NOC) - An Offender-Based Policing Initiative Kevin Schlichter & Lucas Skaaland	Determinando la "Zona de Caza" en el Algoritmo "Criminal Geographic Targeting" del Dr. Kim Rossmo para Perfilado Geográfico de Agresores Sexuales Seriales, estudio de caso Omar Hernandez	Part I - Power BI Charley Giberti & Amanda Bruner	Part I - Introduction to ArcGIS Pro and the Crime Analysis Solution James Misfeldt
10:00-10:15	Break					
10:15-11:15	Smoke & Shadows: The Dangerous Blend of Illegal Cannabis Shops & Violent Crime Christopher Herrmann	Tactical Communications Analysis using ArcGIS Pro Alison Granholm & Nicole Payan	Tree of Justice - Using Familial DNA to Solve the Murder of 14-year-old Wendy Jerome Karlee Crist	* Predictive Analytics from the Ground Up: Implementing and Operationalizing Intelligence-Led Policing in the Fight Against Violent Crime Valerie Smith & Antonio Sajor Jr.	Part II - Power BI Charley Giberti & Amanda Bruner	Part II - Introduction to ArcGIS Pro and the Crime Analysis Solution James Misfeldt
11:15-11:30	Break					
11:30-12:30	* Analytical Support in Prosecution: Leveraging Data for Justice Sean Rambaran, Milena Bruns, Danielle Scandiffio	Twins, Tacos and a Life of Crime Jennifer Loper & Juliette Barnes	The Analyst's Role in Protecting Law Enforcement Search Warrant Operations Heather Fairburn	* Empowering Law Enforcement: Real-Time Intelligence at Every Level Michele Houston	Part III - Power BI Charley Giberti & Amanda Bruner	Part III - Introduction to ArcGIS Pro and the Crime Analysis Solution James Misfeldt
12:30-2:00	Lunch on Your Own					
2:00-3:00	Informing Police Search Response in Missing Persons Cases Lorie Velarde & Kim Rossmo	* Analyzing Drug Trafficking Organizations Through Phone Tolls Jennifer Satterwhite	Agency-Tailored Warrant Database Improves Arrest Rate and Accuracy Nicole Epps	Human Trafficking Analysis for Small (or Large) Jurisdictions Abigail White	Part IV - Power BI Charley Giberti & Amanda Bruner	Part I - Introduction to ArcGIS Web Maps and Dashboards Ryan Lindemann
3:00-3:30	Break					
3:30-4:30	Big Fish, Little Pond - Improving Communication in Smaller Police Agencies Abby Elliott	Digital Data Exploitation: "The Silent Witness" in Denver Homicide Case Study Craig Springarn & Jacob Huffine	Aplicación de la perfilación criminal en investigación de delitos realizados por grupos delictivos Luis Alberto Mireles Rodriguez	BOLO Modernization Project Mick Sachdeva	You Have EXCEL Issues We Have EXCEL-lent Solutions Jason Elder	Part II - Introduction to ArcGIS Web Maps and Dashboards Ryan Lindemann

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FRIDAY, September 20

	General/Theory	Crime Analysis / Case Study	Intel Analysis	Crime & Intel Analysis	BYOC Computer Lab
TIME	Concorde A	Vendome A	Vendome B	Concorde B	Concorde C
08:30-09:30	Part I - Lessons Learned from 3 Years of Child Exploitation Operations Sarah Jagger, Steven Bohn & Zori Cook	Call Detail Records 101: Become a CDR Badass! Mike Winslow	Automation & Time Saving Techniques Lorie Velarde	How to Leverage NCMEC, Technology, and Mapping for Intelligence-Driven Child Sex Trafficking Operations Namrata Srikanth	* Beyond Maps: Geo-Tools for OSINT Practitioners (Hands On) Chantale Vahey
9:30-9:45	<i>Break</i>				
9:45-10:45	Part II - Lessons Learned from 3 Years of Child Exploitation Operations Sarah Jagger, Steven Bohn & Zori Cook	Being 100%, 100% of the Time: A Wellness Approach to Workload Mgmt & Meeting Expectations Daphne Choi	* Focused Enforcement Details: Evaluation of Data-Driven Proactive Policing Strategies in Minneapolis Austin Rice	* Lifehacked 2.0: What Happens in Vegas May Not Stay in Vegas Aidan Daily	How ChatGPT Can Help Create an Analysts PowerBI Dashboard (Not Hands On) Valente Perez
10:45-11:00	<i>Break</i>				
11:00 - 11:30	<i>Closing Ceremonies Concorde A</i>				
11:30 - 12:00	<i>Annual Meeting Concorde A</i>				

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