

# 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	Versailles Ballroom
0730-0930	Registration   Paris Foyer					
0930-1130	Opening Ceremonies   Champagne Ballroom Key Note Speaker Chief Superintendent, John Webster of the Greater Manchester Police UK					
1130-1200	Break					
1200-1430	Luncheon & Awards Ceremony hosted by Penlink   Champagne Ballroom					
1430-1445	Break					
1445-1645	General Session   Champagne Ballroom The FBI's Next Generation Identification (NGI) System, Missing Persons Services and Deceased Persons Identification (DPI) Services Julia Mickey Lucas					
1645-1700	Break					
1700-1930	Exhibitor Expo and Welcome Reception hosted by XXXXXX   Champagne Ballroom Rivoli A/B					

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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	Versailles Ballroom
9:00-10:00	An Analysts Role with NIBIN Leads <b>Allissa Hawk &amp; Nicholas Fleischmann</b> (Repeat on Friday)	Project Crystal <b>Sal Iaccio</b>	Overdose Investigations: Make Every Death Count <b>Ryan Croghan</b>	Penlink Exhibitor-Led	Join the OSINT party! Vegas-Themed OSINT Challenges <b>David Conceicao, Rachel Carson &amp; Heather Fairburn</b>	ESRI Computer Lab - TBD
10:00-10:15	Break					
10:15-11:15	What to Do When Your Job Hurts You <b>Richard Browning &amp; Nikky Randel</b>	Part I - Unveiling Patterns in Serial Crime - ViCAP and Case Linkage Analysis <b>Elizabeth Hensley &amp; Nathan Graham</b>	Outlaw Motorcycle Gangs <b>John Cromwell</b>	Iris Tech Exhibitor-Led	Creating Dashboards with our Good Old Friend Excel (Not Hands - On) <b>Marisol Cortez</b>	ESRI Computer Lab - TBD
11:15-11:30	Break					
11:30-12:30	Research Findings & Lessons Learned from a Hot Spots, Problem Solving Strategy <b>Cory Haberman &amp; Augusto Orue</b>	Part II - Unveiling Patterns in Serial Crime - ViCAP and Case Linkage Analysis <b>Elizabeth Hensley &amp; Nathan Graham</b>	Lifehacked 2.0: What Happens in Vegas May Not Stay in Vegas <b>Aidan Daily</b>	Sound Thinking Exhibitor-Led	Using NodeXL to Identify Actionable Intelligence Insights <b>Timothy Sweet</b>	ESRI Computer Lab - TBD
12:30-2:00	Lunch on Your Own					
2:00-3:00	What is Evidence Based Policing & How Can a Crime Analyst Help? <b>Sarah Harmer &amp; Samantha Scott</b>	¡Éxito en la sala del tribunal! Cómo convertir su informe de análisis en una herramienta perfecta ante el juez <b>Sandra Witrago</b>	Transforming Your Agency Into a Regional Hub <b>Joshua Teubert, Courtney Corriere, Amanda Bruner &amp; Charley Giberti</b>	Penlink Exhibitor-Led	Part I How to be a Ghostbuster: Exploring Various Ways to Analyze Snapchat Search Warrant Returns <b>Jesus Varela</b>	ESRI Computer Lab - TBD
3:00-3:30	Break					
3:30-4:30	Best Practices for Staffing Analysis <b>Lori Frank</b>	Call Detail Records 101: Become a CDR Badass! <b>Mike Winslow</b>	How ChatGPT Can Help Create an Analysts PowerBI Dashboard <b>Valente Perez</b>	LexisNexis Exhibitor-Led	Part II How to be a Ghostbuster: Exploring Various Ways to Analyze Snapchat Search Warrant Returns <b>Jesus Varela</b>	ESRI Computer Lab - TBD

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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	Versailles Ballroom
9:00-10:00	Courtroom Testimony: How to be a Rock Star Witness <b>Sean Rambaran</b>	The Dotted Line to the Chief <b>Courtney Corriere, Todd Brewster &amp; Joshua Teubert</b>	Telegram 101 to 401 <b>Stephen Lerner</b>	Blue Fusion Exhibitor-Led	Part I - Automation in Microsoft Applications <b>Samantha Epton</b>	ESRI Computer Lab - TBD
10:00-10:15	Break					
10:15-11:15	Beyond Maps: Geo-Tools for OSINT Practitioners (Not Hands-On) <b>Chantale Vahey</b>	Leadership for Analysts: A Seat at the Table <b>Kassie Langdon, Amanda Bruner, Caleb Meyers &amp; Charley Giberti</b>	Integrating Crime Analysis into a Threat Management Team: Boca Raton PD Crime and Intelligence Analysis Unit + Threat Assessment and Risk Protection Unit <b>Sarah Horne</b>	Simsi Exhibitor-Led	Part II - Automation in Microsoft Applications <b>Samantha Epton</b>	ESRI Computer Lab - TBD
11:15-11:30	Break					
11:30-12:30	Crime Analysts - The Teenage Years <b>Amy Schoch</b>	Operation Iago - How Analysis Helped Convict 5 People of Murder <b>Portia Butterfield, Charlotte Tearle &amp; Helen Woods</b>	Human Trafficking Analysis for Small (or Large) Jurisdictions <b>Abigail White</b>	Cognyte Exhibitor-Led	Leveraging Generative AI in Policing: Insights and Practical Insights <b>Stan Korotchenko</b>	ESRI Computer Lab - TBD
12:30-2:00	Lunch on Your Own					
2:00-3:00	Using Deep Learning Neural Networks to Predict Violent vs. Nonviolent Extremist Behavior <b>Kurt Braddock</b>	Into the Unknown: A New Crime Analysts' Journey Through Challenges & Successes <b>Monika De La Cruz &amp; Miriam Flores</b>	Bits, Bots, and Beyond: Everything You Ever Wanted to Know About Artificial Intelligence <b>Christopher Cruz</b>	LeadsOnline Exhibitor-Led	Plotting Points: Exploring Free Mapping Tools & Techniques <b>Kaitlin Moloney, Amanda Bruner &amp; Timothy Sweet</b>	ESRI Computer Lab - TBD
3:00-3:30	Break					
3:30-4:30	Twins, Tacos and a Life of Crime <b>Jennifer Loper &amp; Juliette Barnes</b>	How to Leverage NCMEC, Technology, and Mapping for Intelligence-Driven Child Sex Trafficking Operations <b>Namrata Srikanth</b>	Técnicas de Investigación e Invención de Comunicaciones Privadas en Delitos De Alto Impacto en México <b>Silvia Perez Campos, Jesus Rojas Sarabia, Hector Cortes Martinez &amp; Luis Eduardo Garcia Lopez</b>	Multitude Insights Exhibitor-Led	Leveraging Data-Driven Documents for Reproducible Projects & Workflows <b>Jacob Young</b>	ESRI Computer Lab - TBD

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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	Versailles Ballroom
9:00-10:00	An Analysts Role with NIBIN Leads <b>Allissa Hawk &amp; Nicholas Fleischmann</b> (Repeat Class)	From Selfies to Murder - The Digital Witness <b>Nicholas Butler</b>	Networks of Criminality (NOC) - An Offender-Based Policing Initiative <b>Kevin Schlichter &amp; Lucas Skaaland</b>	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 <b>Omar Hernandez</b>	Part I - Power BI <b>Charley Giberti &amp; Amanda Bruner</b>	ESRI Computer Lab - TBD
10:00-10:15	Break					
10:15-11:15	Smoke & Shadows: The Dangerous Blend of Illegal Cannabis Shops & Violent Crime <b>Christopher Herrmann</b>	Tactical Communications Analysis using ArcGIS Pro <b>Alison Granholm &amp; Nicole Payan</b>	Tree of Justice - Using Familial DNA to Solve the Murder of 14-year-old Wendy Jerome <b>Karlee Crist</b>	Predictive Analytics from the Ground Up: Implementing and Operationalizing Intelligence-Led Policing in the Fight Against Violent Crime <b>Valerie Smith &amp; Antonio Sajor Jr.</b>	Part II - Power BI <b>Charley Giberti &amp; Amanda Bruner</b>	ESRI Computer Lab - TBD
11:15-11:30	Break					
11:30-12:30	Analytical Support in Prosecution: Leveraging Data for Justice <b>Sean Rambaran, Milena Bruns, Danielle Scandiffio</b>	Twins, Tacos and a Life of Crime <b>Jennifer Loper &amp; Juliette Barnes</b>	The Analyst's Role in Protecting Law Enforcement Search Warrant Operations <b>Heather Fairburn</b>	Empowering Law Enforcement: Real-Time Intelligence at Every Level <b>Michele Houston</b>	Part III - Power BI <b>Charley Giberti &amp; Amanda Bruner</b>	ESRI Computer Lab - TBD
12:30-2:00	Lunch on Your Own					
2:00-3:00	Informing Police Search Response in Missing Persons Cases <b>Lorie Velarde &amp; Kim Rossmo</b>	Analyzing Drug Trafficking Organizations Through Phone Tolls <b>Jennifer Satterwhite</b>	Agency-Tailored Warrant Database Improves Arrest Rate and Accuracy <b>Nicole Epps</b>	Human Trafficking Analysis for Small (or Large) Jurisdictions <b>Abigail White</b>	Part IV - Power BI <b>Charley Giberti &amp; Amanda Bruner</b>	ESRI Computer Lab - TBD
3:00-3:30	Break					
3:30-4:30	Big Fish, Little Pond - Improving Communication in Smaller Police Agencies <b>Abby Elliott</b>	Digital Data Exploitation: "The Silent Witness" in Denver Homicide Case Study <b>Craig Springarn &amp; Jacob Huffine</b>	Aplicación de la perfilación criminal en investigación de delitos realizados por grupos delictivos <b>Luis Alberto Mireles Rodriguez</b>	BOLO Modernization Project <b>Mick Sachdeva</b>	You Have EXCEL Issues We Have EXCEL-lent Solutions <b>Jason Elder &amp; Seth Potts</b>	ESRI Computer Lab - TBD
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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
8:30-9:30	Part I - Lessons Learned from 3 Years of Child Exploitation Operations <b>Sarah Jagger, Steven Bohn &amp; Zori Cook</b>	Call Detail Records 101: Become a CDR Badass! <b>Mike Winslow</b>	Automation & Time Saving Techniques <b>Lori Velarde</b>	How to Leverage NCMEC, Technology, and Mapping for Intelligence-Driven Child Sex Trafficking Operations <b>Namrata Srikanth</b>	Beyond Maps: Geo-Tools for OSINT Practitioners (Hands On) <b>Chantale Vahey</b>
9:30-9:45	<i>Break</i>				
9:45-10:45	Part II - Lessons Learned from 3 Years of Child Exploitation Operations <b>Sarah Jagger, Steven Bohn &amp; Zori Cook</b>	Being 100%, 100% of the Time: A Wellness Approach to Workload Mgmt & Meeting Expectations <b>Daphne Choi</b>	Focused Enforcement Details: Evaluation of Data-Driven Proactive Policing Strategies in Minneapolis <b>Austin Rice</b>	Lifhacked 2.0: What Happens in Vegas May Not Stay in Vegas <b>Aidan Daily</b>	How ChatGPT Can Help Create an Analysts PowerBI Dashboard (Not Hands On) <b>Valente Perez</b>
10:45-11:00	<i>Break</i>				
11:00 - 12:00	<i>Business Meeting &amp; Closing Ceremonies   Location TBD</i>				

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