# International Association of Crime Analysts

**SUNDAY, September 7**

| TIME | Partin A | Partin B |
|---|---|---|
| 0830-1200 | *FCIAA Crime Pattern Analysis - Fundamentalist Course* | *FCIAA Crime Pattern Analysis - Specialist Course* |
| 1200-1330 | *LUNCH ON YOUR OWN* | |
| 1330-1700 | *FCIAA Crime Pattern Analysis - Fundamentalist Course* | *FCIAA Crime Pattern Analysis - Specialist Course* |
| 1600-1900 | *Conference Registration - Conference Pre-Function* | |

# International Association of Crime Analysts

*2025 Training Conference Session Schedule | September 8 - 12, 2025*
*The Omni Orlando Resort | Championsgate, FL*

| | | | *Monday, September 8, 2025* |
|---|---|---|---|
| **Time** | **Osceola Ballroom A, B, C** | **Time** | **Lanier** |
| 0730-0930 | *Conference Registration  - Pre-Function Space* | | |
| 0930-1200 | *Opening Ceremonies \|  Keynote Speaker DJ Seals "Top Ten Reasons Failure is not an Option...or Maybe It Is!"* *Osceola Ballroom (A, B, C)* | 0800-1200 | *IACA Certfication Test* |
| 1200-1330 | *Lunch on Your Own* | | |
| **TIME** | **Osceola Ballroom A, B, C** | | |
| 1330-1500 | **"The Value of the Analyst" by Representative Mike Giallombardo and Undersheriff Lee Massie** | | |
| 1500-1515 | *Break* | | |
| 1515-1645 | **"Private Sector Integration into the Intelligence Community and Fusion Center Network" by Cleyton Bray** | | |
| 1645-1700 | *Break* | | |
| 1730-1930 | *Welcome Reception! Osceola Ballroom ( D,E)* | | |

# International Association of Crime Analysts

*2025 Training Conference Session Schedule | September 8 - 12, 2025*
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**Tuesday, September 9, 2025**

| TIME | General/Theory<br>Allendale<br>(Wordly translation is available) | Crime Analysis / Case Study<br>Lanier | Intel Analysis<br>Heritage Park<br>(Wordly translation is available) | Exhibitor-Led<br>Poinciana | BYOC Computer Lab<br>Partin | Esri Computer Lab<br>Celebration | Leadership Track<br>Seminole |
|---|---|---|---|---|---|---|---|
| 8:30-9:00 | Coffee and snack | | | | | | |
| 9:00-10:00 | 75 Years of Crime Analysis: Lessons from the Past to the Present<br><br>*Christopher Bruce* | The Other Crime Nerds: Leveraging the Power of Your Friendly Neighborhood Academics<br><br>*Michele Covington* | Integrating Information Collection and Intelligence Functions into an Emergency Operations Center (Spanish)<br><br>*Eduardo Maya* | PENLINK<br><br>Artificial Intelligence, Real Prejudice: When LE Gets Catfished by Code | Coordinate the Chaos with OneNote<br><br>*Jennifer Scavotto* | Public Mapping And Police Open Data (Skill Level: Basic)<br><br>*Chris Delany* | Leading Up: How a Crime Analyst Can Help Drive an Agency Forward<br><br>*Carolyn Montagna (The Policing Lab) & Asst. Chief Eric Gonzalez (Miami Police Dept)* |
| 10:00-10:15 | Break | | | | | | |
| 10:15-11:15 | Fighting Violence with Strategy-Driven Analysis: Chief Stephen Jenkins, Portsmouth, VA Police Department & Deputy Chief Paul Duff, Wichita, KS Police Department: Moderated by Kristen Mahoney, Director Policy, Governments & Partner Engagemeny, University of Chicago | | | | | | |
| 11:15-11:30 | Break | | | | | | |
| 11:30-12:30 | *Advancing Public Safety Through Technology: Insights from Criminal Justice Technology Testing and Evaluation Center*<br><br>*Michael Planty, Neal Parsons & Rebecca Shute* | Breaking Down Officer-Involved Crashes: A Data-Driven Approach<br><br>*Dr. Shefali Tripathi, Mary Vaught, Grace Wilson & Lucas Beasley* | Video Analytics as a Force Multiplier in Security and Criminal Analysis *(Not Hands On)*<br><br>*Roman Butko* | CHORUS<br><br>Solving Analytical Headaches | An introduction to the National Insurance Crime Bureau (NICB) Intelligence Programs<br><br>*Raun Bass* | Automating Data Loading for ArcGIS (Skill Level: Intermediate)<br><br>*Chris Delany* | Smarter Policing. Fewer Victims<br><br>*Miami Police Command, North Miami Police Chief Gause, The Policing Lab* |
| 12:30-2:00 | Lunch on Your Own | | | | | | |
| 2:00-3:00 | Promoting the Profession - The Analyst is a Salesperson!<br><br>*Noemi Eckhoff* | Journey from Static Crime Bulletins to Web-Based Situational Awareness by the Jacksonville Sheriff's Office<br><br>*Emily Raymor, Kendra Hoffman & Sarah Miller* | Modern Policing Through Graph & Surveillance Tech: Applying Link Analysis and Camera Systems for Strategic Crime Disruption (Part I)<br><br>*Anthony Shelton, Angie Lindsay & Bryan Guinee* | MULTITUDE INSIGHTS<br><br>BLTN: Enhancing Your Intelligence Workflow With AI | Enhancing Crime Analysis Efficiency with Google Colab for Excel Tasks (Part I)<br><br>*Suzanna Howard* | ArcGIS Solutions For Crime Reduction Strategies (Skill Level: Intermediate) (Part I)<br><br>*Chris Delany* | Beyond Crime Stats: Power BI for Investigations and Crime Reduction (Part I)<br><br>*Samantha Gwinn (The Policing Lab) & Alberto Fernandez (Miami PD)* |
| 3:00-3:30 | Break | | | | | | |
| 3:30-4:30 | Learning by Doing - The Role of Internships in Developing Effective Crime Analysts<br><br>*Amber Hoffman* | Call for Justice: The Analytical Breakthrough in the 2006 Amber Woods Cold Case<br><br>*Elicia Main* | Modern Policing Through Graph & Surveillance Tech: Applying Link Analysis and Camera Systems for Strategic Crime Disruption (Part II)<br><br>*Anthony Shelton, Angie Lindsay & Bryan Guinee* | | Enhancing Crime Analysis Efficiency with Google Colab for Excel Tasks (Part II)<br><br>*Suzanna Howard* | ArcGIS Solutions For Crime Reduction Strategies (Skill Level: Intermediate) (Part II)<br><br>*Chris Delany* | Beyond Crime Stats: Power BI for Investigations and Crime Reduction (Part II)<br><br>*Samantha Gwinn (The Policing Lab) & Alberto Fernandez (Miami PD)* |
| 5:30-8:00 | Eagles Edge at ChampionsGate | | | | | | |

*\*\*\*Schedule subject to change*

| Repeat Class | NIJ Class | Spanish Speaking Class | No Student Attendees |
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# International Association of Crime Analysts

*2025 Training Conference Session Schedule | September 8 - 12, 2025*
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**Wednesday, September 10, 2025**

| TIME | General/Theory — Allendale (Wordly translation is available) | Crime Analysis / Case Study — Lanier | Intel Analysis — Heritage Park (Wordly translation is available) | Exhibitor-Led / General / Intel — Poinciana | BYOC Computer Lab — Partin | Esri Computer Lab — Celebration |
|------|------|------|------|------|------|------|
| 9:00-10:00 | Mental Health and Wellness for Intelligence Analysts — *Kerri-Lynne Black* | Call for Justice: The Analytical Breakthrough in the 2006 Amber Woods Cold Case — *Elicia Main* | The Intelligence Newsletter (The "IN"): Providing the "in" on Crime Trends, Threats, and Patterns — *Hannah Walsh & Jasmine Martinez* | PEREGRINE — Unleashing The Power of The Crime Analyst | Excel Magic: A Journey into Dashboards (Part I) — *Jullie Lima & Marisol Cortez* | ArcGIS Solutions For Crime Reduction Strategies (Skill Level: Intermediate) Part I — *Chris Delany* |
| 10:00-10:15 | Break | | | | | |
| 10:15-11:15 | The Power of the IACA: Past President's Panel on Career Paths and the Future of our Profession — *Jason Elder, Dr. Noah Fritz, Mary Bertuccelli & Christopher Bruce* | IACA Certification Q and A Session — K Alex Schneider | NICB Foreign Operations Team Overview (Spanish) *(NO STUDENT ATTENDEES)* Liselle Alcala | FLOCK SAFETY — Beyond Stolen Cars: Real-Time Crime Analysis w/Multi-Geo LPR & FlockOS | Excel Magic: A Journey into Dashboards (Part II) — *Jullie Lima & Marisol Cortez* | ArcGIS Solutions For Crime Reduction Strategies (Skill Level: Intermediate) Part II — *Chris Delany* |
| 11:15-11:30 | Break | | | | | |
| 11:30-1:15 | **Luncheon and Awards Ceremony** | | | | | |
| 1:30-2:30 | Are We Asking the Right Questions? Critical Thinking for Analysts — *Sean Rambaran* | Tracking Patterns, Solving Crimes: How Behaviorally-Based Database ViCAP Helps Catch Serial Killers (Part I) — *Nathan Graham & Melissa Kavetski* | Gangs, Drill Rap, Social Media and their relationship — *Norman Miller* | Tower Dumps and Area Searches — *Nicholas Falcicchio* | Becoming the Boss (Not Hands-On) — *Jennifer Scavotto* | Introduction To ArcGIS Pro And Crime Analysis Solutions (Skill Level: Basic) Part I — *Chris Delany* |
| 2:30-2:45 | Break | | | | | |
| 2:45-3:45 | He Will Not Divide Us: A Case Study in OSINT and 4chan — *Sean Rambaran* | Tracking Patterns, Solving Crimes: How Behaviorally-Based Database ViCAP Helps Catch Serial Killers (Part II) — *Nathan Graham & Melissa Kavetski* | Cherry Picking Violent Offenders! — *Elizabeth George* | Other Duties as Assigned: Mastering the Program Rollout Process — *Matthew Lambert & Michael Jackson* | Disrupting the Darkness: Analysts in Undercover Human Trafficking and Predator Operations (Not Hands-On) — *Mike Winslow* | Introduction To ArcGIS Pro And Crime Analysis Solutions (Skill Level: Basic) Part II — *Chris Delany* |
| 3:45-4:00 | Break | | | | | |
| 4:00-5:00 | The Art of Mapping - Turning Data into Visual Narratives — *Marisol Cortez* | Unlocking Specialty Unit Data & Actionable Insights — *Cody Gabbard* | Integrating Information Collection and Intelligence Functions into an Emergency Operations Center (English) — *Carley Wright & Eduardo Maya* | Generating Interactive SNAs Within Minutes: Building and Utilizing SNA Programs — *Michael Lahowetz & Leah Wescott* | Web Sleuthing Made Simple: How Hunchly Supercharges Your Online Investigations — *Alicia Lamm* | Introduction To ArcGIS Pro And Crime Analysis Solutions (Skill Level: Basic) Part III — *Chris Delany* |

*\*\*\*Schedule subject to change*

| Repeat Class | Spanish Speaking Class | No Student Attendees |
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# International Association of Crime Analysts

*2025 Training Conference Session Schedule | September 8 - 12, 2025*
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**Thursday, September 11, 2025**

| TIME | General/Theory<br>**Allendale**<br>(Wordly translation is available) | Crime Analysis / Case Study<br>**Lanier** | Intel Analysis<br>**Heritage Park**<br>(Wordly translation is available) | Crime & Intel Analysis<br>**Poinciana** | BYOC Computer Lab<br>**Partin** | Esri Computer Lab<br>**Celebration** |
|---|---|---|---|---|---|---|
| 9:00-10:00 | Pathways of crime analysis in Latin American: Achievements, lessons, and challenges. (spanish) (Part I)<br><br>*Hector Amaya, Patricio Tudela Poblete & Omar Hernandez* | 25 to Life: A Six-Hour Journey to Murder<br><br>*Kristen Lottman* | Understanding Terrorism: A Crime Analyst's Guide to Recognizing Suspicious Activities and Reporting<br><br>*Christopher Alexander & Mindy Earle* | | Measuring What Matters: Creating Databases for Special Units (Part I)<br><br>*Anna Goedert* | Introduction To ArcGIS Pro And Crime Analysis Solutions (Skill Level: Basic)<br>Part I<br>*Chris Delany* |
| 10:00-10:15 | Break | | | | | |
| 10:15-11:15 | Pathways of crime analysis in Latin American: Achievements, lessons, and challenges. (spanish) (Part II)<br><br>*Hector Amaya, Patricio Tudela Poblete & Omar Hernandez* | Hex Nuts and Havoc: How Three Vandals Left a Trail of Broken Glass<br><br>*Garith Scherck* | Soaring Solo: Roles & Responsibilities of a sole (or outnumbered) Analyst<br><br>*Erin Rivera* | Operation Decrypted: A Major Case Narcotics Title III Investigation<br><br>*Abby Stoklosa* | Measuring What Matters: Creating Databases for Special Units (Part II)<br><br>*Anna Goedert* | Introduction To ArcGIS Pro And Crime Analysis Solutions (Skill Level: Basic)<br>Part II<br>*Chris Delany* |
| 11:15-11:30 | Break | | | | | |
| 11:30-12:30 | Organizing Chaos: Tackling Link Charts<br><br>*Jennifer Satterwhite* | Bang! Drill Rap and Gang-Related Consequences<br><br>*Keisha Gallup* | ICAC Analytical Investigations: Finding the monsters hiding in plain sight.<br><br>*Jamie Davis* | Building A Real Time Center From An Analyst's Perspective<br><br>*Ashly Settles* | Ten Helpful Tips & Tricks - A Side by Side comparison of Power BI and Tableau<br><br>*Madison Young & Dr. Noah Fritz* | Introduction To ArcGIS Pro And Crime Analysis Solutions (Skill Level: Basic)<br>Part III<br>*Chris Delany* |
| 12:30-2:00 | Lunch on Your Own | | | | | |
| 2:00-3:00 | Creating Spatial Datasets with SSRS Report Builder and Excel<br><br>Adela Martinez | An Analyst's Guide to Efficiency, Accuracy and Consistency<br><br>*Michael Sloan* | Disrupting the Darkness: Analysts in Undercover Human Trafficking and Predator Operations<br><br>*Mike Winslow* | Kia Boyz II: The Next Viral Crime Trends Coming Soon<br><br>*Daniel Holland* | Could You Be the Next Florida Man?<br><br>*Heather Fairburn* | Mapping Special Events (Skill Level: Basic)<br><br>*Chris Delany* |
| 3:00-3:15 | Break | | | | | |
| 3:15-5:00 | **General Session**<br>**"Pulse Night Club Debrief" by Chief D. Goerke** | | | | | |

*\*\*\*Schedule subject to change*

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|---|---|
| *Repeat Class* | *Spanish Speaking Class* |

# International Association of Crime Analysts

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**Friday, September 12, 2025**

| TIME | General/Theory | Crime Analysis / Case Study | Intel Analysis | Crime & Intel Analysis |
|---|---|---|---|---|
| | **Allendale** (Wordly translation is available) | **Lanier** | **Heritage Park** (Wordly translation is available) | **Poinciana** |
| 8:30-9:30 | The Double-Edged Sword of AI: Power, Pitfalls, and Public Trust<br><br>*James Dreussi* | Maximizing Productivity for Crime Analysts: Streamline, Optimize, and Succeed (Part I)<br><br>*Dawn Reeby* | OSINT in Reverse: Protecting Yourself from the Tools You Use<br><br>*Alicia Lamm* | Turning 911 Data into Insight: Spatiotemporal Tools for Crime Analysts<br><br>*Kim Lersch* |
| 9:30-9:45 | Break | | | |
| 9:45-10:45 | | Maximizing Productivity for Crime Analysts: Streamline, Optimize, and Succeed (Part II)<br><br>*Dawn Reeby* | Targeted Violence & the Role of the Crime Analyst in Identification, Prevention and Preparedness - A Unique Case Study<br><br>*Mindy Earle, Kelsie McLees & Christopher Alexander* | The Missed Clue: Unlocking the Untapped Potential of IP Addresses in Crime Analysis<br><br>*Rebecca Florhaug* |
| 10:45-11:00 | Break | | | |
| 11:00 - 12:00 | Business Meeting & Closing Ceremonies | Location TBD | | |