

Monday, September 11th

	<u>Problem Analysis</u> Fulton	<u>Tactical Analysis</u> Julia	<u>Technical Lab</u> Tchoupitoulas	<u>Special Topics</u> New Levee
8:00 - 9:30	Registration			
9:30 - 10:30	Welcome Remarks - Superintendent Warren Riley, New Orleans PD Presidential Welcome - Noah Fritz River Bend Ballroom			
10:30 - 10:45	Break			
10:45 - 12:00	Keynote Speaker - David M. Kennedy, John Jay College River Bend Ballroom			
12:00 - 1:15	Lunch - On Your Own			
1:15 - 2:30	What's Up With Crime?: New News from the Center for Problem- Oriented Policing <i>Rana Sampson</i>	Beyond Garden Variety Crime Analysis – Implementing GeoGraphic Profiling Analysis at the Tactical/Operational Level <i>Julie Cooper</i>	Basic Microsoft Access <i>Christopher Bruce</i>	Spatial Crime Patterns in Relation to Socio- economic and Urban Structure Parameters <i>Esra Polat</i>
2:30 - 2:45	Break			
2:45 - 4:00	Conducting Police Department Citizen Surveys: From Design to Analysis <i>Mary Anders</i>	Analyzing Serial Robbery <i>Shelia Hargis</i>	Microsoft Access Queries <i>Christopher Bruce</i>	Interrogation and the Crime Analyst <i>Ron Shreves</i>
4:00 - 4:15	Break			
4:15 - 5:30	What's Up With Crime?: New News from the Center for Problem- Oriented Policing <i>Rana Sampson</i> <i>(Repeat)</i>	Enhancing Performance Management in Crime and Disorder Reduction Partnerships in the UK <i>John Chapman</i>	Using ArcGIS Spatial Statistics Tools for Crime Analysis <i>Sandra Schaefer</i>	Crime Analysis in a Mobile Data Environment Panel: <i>Mary Garrand, Kurt Smith, Matt White</i>
6:00 - 9:00	Networking Reception			Crescent
	Ballroom			

Tuesday, September 12th

	<u>Problem Analysis</u> Fulton	<u>Tactical Analysis</u> Julia	<u>Technical Lab</u> Tchoupitoulas	<u>Special Topics</u> New Levee
8:00 - 9:00	Continental Breakfast*			
9:00 - 10:15	Organizational Change and Problem Analysis <i>Cheryl Davis</i>	Temporal Analysis of Crime <i>CMAF</i>	Crystal Reports: Fundamentals of Report Design <i>Todd Wiles & Stacy Belledin</i>	Investigative Uses of NCIC <i>David Bossard</i>
10:15 - 10:30	Break			
10:30 - 11:45	How Are We Doing? Utilizing Internal Surveys to Get the Most Out of Crime Analysis <i>Mary Garrand</i>	Information Sharing using CrimeMATRIX <i>Sgt. Mark Dougherty and David Pudlowski</i>	Crystal Reports: Report Design for Analytical Solutions <i>Todd Wiles & Stacy Belledin</i>	REPEAT: Investigative Uses of NCIC <i>David Bossard</i>
11:45 - 1:15	IACA Luncheon Crescent Ballroom			
1:15 - 2:30	Analysis and Intervention: Frameworks and Fallacies <i>David M. Kennedy</i>	Identifying and Describing Patterns <i>Susan Wernicke</i>	Dreamweaver (Part 1) <i>Jim Mallard</i>	Long Term Covert Operations and The Crime Analyst <i>Ron Shreves</i>
2:30 - 2:45	Break			
2:45 - 4:00	Belmont Violence Reduction Project, Charlotte PD <i>Sgt. Ken Schul and Mjr. Ken Miller</i>	Analyzing Patterns <i>Susan Wernicke</i>	Dreamweaver (Part 2) <i>Jim Mallard</i>	Bridging The Gap: Integrating Central Crime Analysts and Distributed Patrol Divisions <i>Jamie Roush</i>
4:00 - 4:15	Break			
4:15 - 5:30	Plenary Session: Crime Analysis in the Wake of Hurricane Katrina <i>Captain April Overman, New Orleans Police Department</i> River Bend Ballroom			

* The IACA Certification Exam will be offered in Tchoupitoulas from 4:15 - 6:15

Wednesday, September 13th

	<u>Problem Analysis</u> Fulton	<u>Tactical Analysis</u> Julia	<u>Technical Lab</u> Tchoupitoulas	<u>Special Topics</u> New Levee
8:00 - 9:30	Deluxe Breakfast*			
9:30 - 10:30	IACA Business Meeting River Bend Ballroom			
10:30 - 10:45	Break			
10:45 - 12:00	The Carrollton Police Department POP Team <i>Officer Jason Peattie and Officer Anthony Taylor</i>	Overview of Crime Forecasting <i>Susan Wernicke</i>	Introduction to ArcGIS (Part 1 of 4) <i>CMAP</i>	Analysis Made for Action: Analysis & Analytical Products Ready for the Street <i>Deb Piehl</i>
12:00 - 1:15	Lunch - On Your Own			
1:15 - 2:30	Crime Prevention and Information Sharing through Automated Email and Virtual Block Clubs <i>Doug Hicks & Luther Krueger</i>	Fish Tools by ESRI <i>Stacy Belledin</i>	Introduction to ArcGIS (Part 2 of 4) <i>CMAP</i>	Victoria Police Intelligence Model <i>Roman West</i>
2:30 - 2:45	Break			
2:45 - 4:00	Breaking Information Barriers: Automated Email Alerts- How to Git'er Done! <i>Doug Hicks & Luther Krueger</i>	Analyzing Serial Robbery <i>Shelia Hargis (Repeat)</i>	Introduction to ArcGIS (Part 3 of 4) <i>CMAP</i>	Introduction to Statistics (Part 1) <i>CMAP</i>
4:00 - 4:15	Break			
4:15 - 5:30	Building Problem-Solving Capacity in Crime Analysis Units <i>Matt White</i>	Overview of Crime Forecasting <i>Susan Wernicke (Repeat)</i>	Introduction to ArcGIS (Part 4 of 4) <i>CMAP</i>	Introduction to Statistics (Part 2) <i>CMAP</i>

* The IACA Certification Exam will be offered in Tchoupitoulas from 8:30 - 10:30.

Thursday, September 14th

	<u>Problem Analysis</u> Fulton	<u>Tactical Analysis</u> Julia	<u>Technical Lab</u> Tchoupitoulas	<u>Special Topics</u> New Levee
8:30 - 9:00	Continental Breakfast			
9:00 - 10:15	Plenary Session: Real-Time Analysis and Critical Response <i>Blake Chow and Lillian Alvarado, Los Angeles Police Department</i> River Bend Ballroom			
10:15 - 10:30	Break			
10:30 - 11:45	Combining Ethnographic & Qualitative Assessment Using GIS <i>Noah Fritz</i>	Temporal Analysis of Crime <i>CMAP (Repeat)</i>	Practical Applications of the Case Tool <i>Todd Wiles & Carma Rollerson</i>	Univariate, Bivariate and Multivariate Statistics <i>Justin Noble</i>
11:45 - 1:00	Lunch - On Your Own			
1:00 - 2:15	ICAT: Integrating Intelligence and Crime Analysis Teams in NY <i>James Gilmer</i>	Project SOOTHSAYER: Strategic Early Warning System for Organized and Serious Crime <i>Gregory O'Hayon</i>	Advanced Analytical Techniques using Microsoft Excel (Pt 1) <i>Leonard Leedy</i>	NDEX - Overview and Feedback <i>Ed Waigand</i>
2:15 - 2:30	Break			
2:30 - 3:45	Put Me In Chief, I'm Ready to Play; Sincerely, Your Crime Analyst <i>Ron Shreves</i>	Beyond Garden Variety Crime Analysis – Implementing GeoGraphic Profiling Analysis at the Tactical/Operational Level <i>Julie Cooper (Repeat)</i>	Advanced Analytical Techniques using Microsoft Excel (Pt 2) <i>Leonard Leedy</i>	The Florida Data Sharing Consortium: An Affordable Data-Interoperability Model <i>Mike Reynolds and Ernie Scott</i>
3:45 - 4:30	Closing Remarks & Giveaways River Bend Ballroom (or TBD)			