-	ng Conference Session Sci tional Resort & Conventio		-		MONDAY, August 19			
	Research/Theory/General	Crime and Statistical Analysis		Vendor-led	ESRI Computer Lab	BYOC Computer Lab		
TIME	Baltimore 3	Woodrow Wilson B	Woodrow Wilson C	Woodrow Wilson D	Annapolis 1 2	Annapolis 3 4		
7:30-8:30	Continental Breakfast Cherry Blossom Ballroom & Terrace							
8:00-10:00	Exhibitor Expo Cherry Blossom Ballroom & Terrace Exhibitor's available from 7:00 - 5:00							
10:00-12:00	Opening Ceremonies Woodrow Wilson Ballroom A National Anthem - Stacy Belledin Keynote Speaker - Chief Michael Berkow, United States Coast Guard Investigative Service							
12:00-1:15	Lunch							
1:15-2:15	Understanding the Potential Ethical & Legal Implications of Data Analysis Michael Losavio & Ariel Ludgwig	Creating Effective Bulletins From Scratch <i>Mike Winslow</i>	Uncovering the Profits of Crime Marilyn B. Peterson	LeadsOnline (Vendor-Led)	Introduction to ArcGIS Pro & Crime Analysis Solution (Part 1) ESRI	Introduction to Automation: Working beyond your RMS with MS Access <i>Charles Giberti</i>		
2:15-2:30			Br	eak				
2:30-3:30	Crime Data Reporting and NIBRS: the Impact on the Analyst <i>Michelle Casper, Cindy Barnett-Ryan & Kyle Comer</i>	Courtroom Testimony <i>Romy Haas</i>	Discovering Undetected Sex Offenders: The Western Canal Series Margarita Encinas, Det. William Klapmeyer, and Sgt. Brett Lockwood	Carfax for Police - Assisting Crime Analysts with Investigative Tools <i>Carfax</i> (Vendor-Led)	Introduction to ArcGIS Pro & Crime Analysis Solution (Part 2) ESRI	Introduction to Automation: Automate your COMPSTAT with Excel Shelby Blankinship & Charles Giberti		
3:30-4:00	Break							
4:00 - 5:00	Dealing with Prisoner Re- Entry Kathryn Bocanegra & Walter Campbell	Data-Driven Redistricting in Washington, D.C. Kelly Branthover & Daniel Sebastian	Making Threat Analysis Actionable <i>Catherine Miller & Matthew</i> <i>White</i>	Connecting Cases with Communications Data <i>GeoTime by Uncharted</i> (Vendor-Led)	Introduction to ArcGIS Pro & Crime Analysis Solution (Part 3) ESRI	Introduction to Automation: Automating Social Netork Analysis using MS Office Shelby Blankinship & Charles Giberti		
6:00- 10:00	Welcome Reception (RSVP Required) POSE Rooftop Lounge at Gaylord Hotel							
				Repeat Session	Spanish En Español	National Institute of Justice or BJA		

-	ng Conference Session Schedule August 19 - 23, 2019 tional Resort & Convention Center National Harbor, Maryland				TUESDAY, August 20				
,	Research/Theory/General	Crime and Statistical Analysis		Vendor-led	ESRI Computer Lab	BYOC Computer Lab			
IME	Baltimore 3	Woodrow Wilson B	Woodrow Wilson C	Woodrow Wilson D	Annapolis 1 2	Annapolis 3 4			
:30-8:30	Continental Breakfast Cherry Blossom Ballroom & Terrace Exhibitors available from 7:00 - 5:00								
30-9:30		General Session Woodrow Wilson Ballroom A EBP 2.0: Developing Tools to Empower Crime Analysts - Dr. Laura Huey							
:30-9:45			Br	eak					
9:45-10:45	BJA - Utilizing Technology ir Serial Investigations Emily Blackburn & Lindsay Maier	Police Stop Data: Collection, Analysis, and Transparency Rachel Crews & Scott Wolfert	Crime Gun Intelligence in Washington, D.C. Daniel Sebastian & Heidi Fieselmann	The National Insurance Crime Bureau <i>NICB</i> (Vendor-Led)	Creating Interactive Briefings and Bulletins with ArcGIS StoryMaps (Part 1) ESRI	i2 Training Mike Giallolmbardo			
0:45-11:00			Br	eak					
11:00-12:00	From Local LE Analyst to Federal Analyst Matt Lambert	Effective Crime Analysis in Transit Policing Inspector Jim Cook	Murder in America's Most Livable City: An Analyst's Guide to Exacting Justice Mike Winslow & Brittany Willis	What's Real? Identifying Actionable Intelligence <i>Whooster</i> (Vendor-Led)	Creating Interactive Briefings and Bulletins with ArcGIS StoryMaps (Part 2) ESRI	i2 Training Mike Giallolmbardo			
2:00-1:15	Lunch Break								
:15-2:15	Courtroom Testimony Romy Haas	Lawfully Owed DNA & Investigative Crime Analysis Samantha Gwinn	From Well Written to Well Read - Improving Your Written Intelligence Products Jennifer Satterwhite	Ring (Vendor-Led)	Introduction to ArcGIS Pro & Crime Analysis Solution (Part 1) ESRI	i2 Training Mike Giallolmbardo			
::15-2:30			Br	eak					
2:30-3:30	Gun Control vs. Mental Health: A Discussion Between a Sheriff and a Shrink Part I Sally Rawlings & Sheriff Steven Reams Room: Baltimore 1/2	Alpine Case Study - Crime Analysis in an Organized Crime Investigation <i>Mindy Duong</i>	Homegrown Violent Extremist Mobilization Indicators Dr. Janet Bethany Buries	Extracting Critical Insights from the Deep and Deark Web using Al-Powered Automated Web Investigation Platform <i>CobWebs</i> (Vendor-Led)	Introduction to ArcGIS Pro & Crime Analysis Solution (Part 2) ESRI	Application of Social Network Analysis George Kikuchi			
3:30-4:00	Break								
;:00 - 5:00	Gun Control vs. Mental Health: A Discussion Between a Sheriff and a Shrink Part I Sally Rawlings & Sheriff Steven Reams Room: Baltimore 1/2	ViCAP: A Resource for Violent Crime Cases Jaclyn Stanberry	Something Wicked This Way Comes: INTERPOL Resources for Combating Transnational Crime and Terrorism E.B. (Skip) Sigmon III	NO SESSION	Introduction to ArcGIS Pro & Crime Analysis Solution (Part 3) ESRI	Leveraging Python to Cato the Bad Guys Katie Norton & Joe Dingle			
		1	1	Repeat Session	Spanish En Español	National Institute of Justi			

Gaylord Na	itional Resort & Conventio	on Center National Harl	WEDNESDAY, August 21					
	Research/Theory/General	Crime and Statistical Analysis	Intel Track	General Crime	NIBRS Training	ESRI Computer Lab	BYOC Computer Lab	
ГІМЕ	Baltimore 3	Woodrow Wilson B	Woodrow Wilson C	Woodrow Wilson D	Baltimore 1 2	Annapolis 1 2	Annapolis 3 4	
7:30-8:30	Continental Breakfast Cherry Blossom Ballroom & Terrace Exhibitors available from 7:00 - 12:00							
3:30-9:30	Data Informed Officer Safety Jeffery Egge & Walter Bailey	Crime Analysis and Evidence- Based Policing in South Africa <i>Lorraine Claasen</i>	Using Big Data Analytics to Investigate Human Sex Trafficking Dr. Andreas (Olli) M. Olligschlaeger	Analyst's Notebook: Blue Fusion Tips and Tricks <i>Blue Light</i> (Vendor-Led)	NIBRS Training Day 1 Brad Zoladz, FBI/CJIS	Automation: ModelBuilder in ArcCataglog Jonah Riggle & Charles Giberti	Excel: How to Train Your Spreadsheet <i>Jason Elder</i>	
9:30-9:45				Break				
9:45-10:45	Understanding the Importance of Place Christopher Hermann & SooHyun O	Simple Statistics for Evaluating Interventions to Reduce Crime Andrew Wheeler & Jerry Ratcliffe	25 to Life: A 6 Hour Journey to Murder Kristen Lottman	Workload Assessment, Staffing Analysis & Redistricting <i>Corona Solutions</i> (Vendor-Led)	NIBRS Training Day 1 Brad Zoladz, FBI/CJIS	Automation: Make a ton of Maps Quickly in ArcGIS Geoff Vail & Charles Giberti	SQL: A New Answer Jason Elder	
10:45-11:00				Break				
11:00-12:00	Creating Effective Bulletins From Scratch <i>Mike Winslow</i>	A Data-Driven Approach to the Opioid Epidemic Sgt. Jeffery Egge & Austin Rice	Everybody Loves Free Stuff - Free Analyst Resources Jennifer Satterwhite	Media Sonar Toolkit: Effective Dark Web Investigation <i>Media Sonar</i> (Vendor-Led)	NIBRS Training Day 1 Brad Zoladz, FBI/CJIS	Automation: Build and Share Repeatable Workflows with Tasks for ArcGIS Pro ESRI	Predicción del delito . Un modelo de bajo costo para Latinoamerica Prediction of crime. A low- cost model for Latin Americ <i>Arturo Arango</i>	
1:00-2:00				Hosted Luncheon & Awards Woodrow Wilson Ballroom A				
2:00-3:00	BJA - It's History, Resources, Success Stories and Partnership with IACA Kristen Mahoney and John Markovic	Creating and Operating a Civilianized Real Time Crime Center Jennifer Corum	Shaking the Family Tree Using Investigative Genealogy to Create New Leads in Old Cases Jeffrey Vandersip	Intelligence Led Investigations - Overcoming the Data Stovepipes <i>DataWalk</i> (Vendor-Led)	NIBRS Training Day 1 Brad Zoladz, FBI/CJIS	Dashboards in ArcGIS (Part 1) ESRI	Building the World's Easies L.E. Intranet Sally Rawlings	
3:15-3:30				Break				
3:30-4:30	Applied Hot Spots Policing, New Findings Heidi Wittie, Cory Haberman & Jerry Ratcliffe	Violent Offender Initiative - New Strategies <i>Lindsey Calvillo</i>	A Beginners Look into Racketeering Investigations <i>Tiffany Brady & Det. Michael</i> Lamia	Embrace the F Word: Why You Need Facial Recognition in Your Analyst Toolbox <i>Vigilant</i> (Vendor-Led)	NIBRS Training Day 1 Brad Zoladz, FBI/CJIS	Dashboards in ArcGIS (Part 2) ESRI	Leveraging Python to Catch the Bad Guys Katie Norton & Joe Dingle	
Evening Activities	Social Event Washington DC Night Tour (Bus)							
					Repeat Session	Spanish En Español	National Institute of Justice or BJA	

-	ing Conference Session Sc ational Resort & Conventic	1 5 5 5	THURSDAY, August 22						
	Research/Theory/General	Crime and Statistical Analysis		General Crime	NIBRS Training	ESRI Computer Lab	BYOC Computer Lab		
TIME	Baltimore 3	Woodrow Wilson B	Woodrow Wilson C	Woodrow Wilson D	Baltimore 1 2	Annapolis 1 2	Annapolis 3 4		
7:30-8:30	Continental Breakfast Cherry Blossom Ballroom & Terrace								
8:30-9:30	What Does This Mean For Me? Developing Analytic Models for State and Local Analysis Using NIBRS Michelle Casper, Cindy Barnett-Ryan, Kyle Comer & Jason Redden	ViCAP: A Resource for Violent Crime Cases Jaclyn Stanberry	Uncovering the Profits of Crime Marilyn B. Peterson	Analytical Workflow Design: A Systematic Approach to Analysis Salina Ho	NIBRS Training Day 2 Brad Zoladz, FBI/CJIS	Introduction to ArcGIS Pro & Crime Analysis Solution (Part 1) ESRI	Introduction to Automation Working beyond your RMS with MS Access <i>Charles Giberti</i>		
9:30-9:45				Break					
9:45-10:45	What's in a Number? Bill Schimmel & Joe Dingle	Pattern Identification Techniques <i>Lauren Mondshein</i>	Identifying One of America's Most Prolific Serial Killers: Samuel Little Christina Palazzolo & Angela Williamson	The Future is Now: Social Media in Real Time	NIBRS Training Day 2 Brad Zoladz, FBI/CJIS	Introduction to ArcGIS Pro & Crime Analysis Solution (Part 2) ESRI	Introduction to Automation Automate your COMPSTAT with Excel Shelby Blankinship & Charles Giberti		
10:45-11:00				Break					
11:00-12:00	Common Operating Pictures in the Field Morgan Hill, Frank Cabibbo, Jorma Huttunen, Kris Gerig & Julie Stroup	A Quantitative Investigator Driven Model for Prediction of Serial Perpetrator Residence Jamie Spaulding & Keith Morris	25 to Life: A 6 Hour Journey to Murder Kristen Lottman	Google Data Analysis - Homicide Case Study <i>Romy Haas</i>	NIBRS Training Day 2 Brad Zoladz, FBI/CJIS	Introduction to ArcGIS Pro & Crime Analysis Solution (Part 3) ESRI	Introduction to Automation Automating Social Netork Analysis using MS Office Shelby Blankinship & Charles Giberti		
12:00-1:15	Lunch Break								
1:15-2:15	BJA - Crime Analysis: Will it Play with your DA? Julie Wartell, Erin Wickersham and Rafael Serrano	But, I'm a Tactical Analyst! How to Approach Projects that Fall Outside of Your Comfort Zone <i>Ryan Danehy</i>	Murder and Disappearance of Aramzd Andressian Jr Danielle Hefte	Lawfully Owed DNA & Investigative Crime Analysis Samantha Gwinn	NIBRS Training Day 2 Brad Zoladz, FBI/CJIS	Spatial Analysis in a Browser with Insights for ArcGIS ESRI	Building the World's Easiest L.E. Intranet Sally Rawlings		
2:15-2:30			•	Break			•		
2:30-3:30	IACA Business Meeting Woodrow Wilson Ballroom A								
3:30-4:00				Break					
4:00 - 5:00	When the Cuffs Go On, The Analytical Process Begins: Crime & Intel Analysis in a Prosecution Office Erin Wickersham	Everybody Loves Free Stuff - Free Analyst Resources Jennifer Satterwhite	Murder in America's Most Livable City: An Analyst's Guide to Exacting Justice Mike Winslow & Brittany Willis	Shaking the Family Tree Using Investigative Genealogy to Create New Leads in Old Cases Jeffrey Vandersip	NIBRS Training Day 2 Brad Zoladz, FBI/CJIS	Cell Phone Analysis with the Crime Analysis Solution ESRI	Excel: How to Train Your Spreadsheet Jason Elder		
					Repeat Session	Spanish En Español	National Institute of Justice or BJA		

-	ay19 Training Conference Session Schedule August 19 - 23, 2019 Aylord National Resort & Convention Center National Harbor, Maryland					FRIDAY, August 23		
,		Crime and Statistical Analysis	-	General	ESRI Computer Lab	BYOC Computer Lab		
ТІМЕ	Baltimore 3	Woodrow Wilson B	Woodrow Wilson C	Woodrow Wilson D	Annapolis 1 2	Annapolis 3 4		
7:30-8:30	Continental Breakfast Cherry Blossom Ballroom & Terrace							
8:30-9:30	Sex Crimes: Trafficking, Assault & Victimization Kayse Maass , Misty Luminais, Rachel Lovell & Dr. Rebecca Ann Headley Konkel	Resources for Combating Transnational Crime and	Soy analista de delitos: ¿por dónde empiezo? I'm a Crime Analyst: Where do I Start? <i>Ernestina Palomares</i>	Overdose Detection Mapping Application Program Aliese Alter	DIY Web Mapping Apps with Web AppBuilder for ArcGIS (Part 1) <i>ESRI</i>	Operating in the Cyber Domain <i>Mike Giallombardo</i>		
9:30-9:45		· · · ·	Bri	eak				
9:45-10:45	Combating Firearms Violence Brian Bissett, Theodore Lentz	America's Finest City	The Analyst's Role in Enhancing School Safety and Security <i>Glen Mills</i>	ArcGIS Online: Story Maps Mary Beth Andrzejczak	DIY Web Mapping Apps with Web AppBuilder for ArcGIS (Part 2) ESRI	Predicción del delito . Un modelo de bajo costo para Latinoamerica Prediction of crime. A low- cost model for Latin Americ. Arturo Arango		
10:45-11:00	Break							
11:00-12:00	Closing Ceremonies Woodrow Wilson Ballroom A							
	1			Repeat Session	Spanish En Español	National Institute of Justice or BJA		