

Kentucky Cybersecurity and Forensics Conference							
November 10 - November 12, 2023 Cambria Hotel Louisville Downtown - Whiskey Row (120 South Floyd Street, Louisville KY, 40202) Friday, November, 10							
					4:30 PM	Registration and Networking Reception	
						Saturday, Nov	ember, 11
8:00 AM	Breakfast and Registration						
9:30 AM	Welcome and Inroduction	Dr. Adel Elmaghraby & Dean Emmanuel Collins					
10:00 AM	Challenges and Triumphs in Cyber Education	Lynne Clark (Keynote Speaker)					
10:30 AM	UofL Cybersecurity Panel	Dr. Sharon Kerrick & Dr. Andrew Wright					
11:00 AM	Managing Cyber Stress	Neal O'Farrell (Founder, Think Security First!)					
11:30 AM	FBI and How it Plugs into a Cyber Criminal Incident	Jared Wells					
12:30 PM	Lunch						
1:30 PM	AI for Risk Assessment	Jeff Jarecki (Volta, Chief Information Security Officer)					
2:30 PM	Opportunities in K12 Cybersecurity Education	Ashley M.Greeley (NCAE-C Program Office					
		NSA National Cryptologic University)					
3:00 PM	Ice Cream Break						
3:15 PM	Kentucky NCAE Panel	Drs. Abdulrahman Yarali, Ankur Chattpadhay, Ghiyoung Im					
3:45 PM	Cybersecurity: On cloud nine but bracing for a perfect storm	Dr. Sherif Elfayoumy					
4:15 PM	CyberEdu Cluster	Dr. Adrian Lauf					
5:00 PM	Discussion for future KCFC 2024						
6:45 PM	Dinner						



Sunday, November, 12

8:00 AM	Breakfast	
9:00 AM	CAE and Models for the Expansion of Cybersecurity Knowledge in the United States of America	Michael Losavio, JD & Dr. Sharon Kerrick
9:30 AM	Explore Phishing Email Generation and Detection via ChatGPT	Dr. Judy Wang & Dr. Hongmei Chi
9:50 AM	Artificial Intelligence in Cybersecurity: A Dual-Nature Technology	Dr. Abdulrahman Yarali
10:10 AM	A Comprehensive Review of Facial Recognition Technology in the Modern World	Alex Hamade
10:30AM	Issues Presented By The Use Of Social Media And Social Network Analysis By Police	Mohamed Abukar
10:50 AM	Is Cryptography dead? Security in the Quantum Era	Alejandro Giraldo Quintero & Dr. Daniel Sierra-Sosa
11:10 AM	Discussion	
12:00 PM	Adjourn	