



10th Digital Forensics Expert Group Meeting

**14 – 16 July 2025
Hong Kong SAR, China**

Practical information

- Venue** Wang Gungwu Lecture Hall, Graduate House, The University of Hong Kong.
- Language** This meeting will be held in English and no translation will be provided.
- Accommodation** **INTERPOL will NOT provide accommodation.** Each participant is responsible for booking their own accommodation. In the appendix, you can find a list of hotels near the venue where the event will be hosted (no special rates).
- Security** Please bring your passport or official ID document provided to admin for security procedure and ensure that you have enough time to enter the building.
- Contact** In case of further questions, please contact INTERPOL Innovation Centre at dfi@interpol.int.

Day 1 – Monday, 14 July 2025

Time (HKT)	Subject
08:00 – 09:00	Arrival and registration of participants <i>Please bring your passport or official ID document provided to admin for security procedure and ensure that you have enough time to enter the building</i>
09:00 – 09:20	Opening Address <i>Mr. Toshinobu Yasuhira, Director of Innovation Centre, INTERPOL The University of Hong Kong Hong Kong Police Force</i>
09:20 – 10:00	KEYNOTE SPEECH THE UNIVERSITY OF HONG KONG
10:00 – 10:30	COFFEE BREAK
Session 1: Artificial Intelligence and Large Language Models in Digital Forensics	
10:30 – 11:00	AI-Enabled Crackdown on Crypto Currency Crimes <i>Mr. Alex Cheng, Compliance Solution Director, Beosin, China</i>
11:00 – 11:30	Reinforcement Learning and LLMs in Cyber Forensics: A Game Changer <i>Mr. Mohamed Chahine Ghanem, Director of Cyber Security Research Centre, London Metropolitan University, United Kingdom</i>
11:30 – 12:00	BelkaGPT: An Innovative Approach to Using LLMs in Digital Forensics <i>Mr. Yuri Gubanov, Founder and CEO, Belkasoft, Portugal</i>
12:00 – 13:30	LUNCH

13:30 – 14:00	Decoding IDFC Challenges with AI: Case Studies, LLM Strategies, and Practical Insights <i>Mr. Shengzhi Qin, Forensic Expert, Dataport Technology Ltd., China</i>
14:00 – 14:30	LLMs and AI Unmasked: What Law Enforcement Needs to Know <i>Mr. Krešimir Hausknecht, Head of Digital Forensics, INsig2, Croatia</i>
Session 2: Unmasking the Secrets of Multimedia Forensics	
14:30 – 15:00	Moving from Chaos to Clarity: Advancing Audio Forensics Together - The Next Steps for Law Enforcement? <i>Mr. Colin Robinson, Principal Lecturer, Liverpool John Moores University, United Kingdom</i>
15:00 – 15:30	COFFEE BREAK
15:30 – 16:00	Leveraging AI for Image Forensics and Detecting Deepfakes <i>Mr. Saumay Srivastava, Threat Intelligence Consultant, Threat-tool, India</i>
16:00 – 16:30	Image and Video Authentication in the Real World: Challenges and Methods for Law Enforcement <i>Mr. Andrea Frisina, Trainer and Technical Support Specialist, Amped Software, Italy</i>
Session 3: Specialized Tools and Techniques in Digital Forensics I	
16:30 – 17:00	Leveraging Investigations with the Upcoming IPED-4.3.0 <i>Mr. Luis Nassif, Head of Digital Forensics, Brazilian Federal Police, Brazil</i>
17:00 – 17:30	Bank Heist: UNC2891 Initial Access <i>Mr. Nam Le, Senior DFIR Specialist, Group-IB, Vietnam</i>
17:30 – 17:40	Closing of Day 1 <i>Mr. Fabio Bruno, Assistant Director Applied Innovation (pro tempore), INTERPOL</i>
17:40 – 19:00	Reception cocktail held at Senior Common Room, 15/F K. K. Leung Building, hosted by The University of Hong Kong

Day 2 – Tuesday, 15 July 2025

Time (HKT)	Subject
08:30 – 09:00	Arrival of participants <i>Please bring your passport or official ID document provided to admin for security procedure and ensure that you have enough time to enter the building</i>
09:00 – 09:30	PRESENTATION THE UNIVERSITY OF HONG KONG
Session 3: Specialized Tools and Techniques in Digital Forensics II	
09:30 – 10:00	Decentralization of Digital Forensics Capability <i>Mr. Steve Fok Lap-yi, Senior Inspector, Hong Kong Police Force, China</i>
10:00 – 10:30	COFFEE BREAK
Session 4: Emerging Techniques in Mobile Forensics	
10:30 – 11:00	Ray-Ban Meta Forensics: Unpacking the Privacy, Security, and Evidentiary Implications of Smart Glasses <i>Mr. Jerry Bui, Founder and CEO, Right Forensics, United States of America</i>
11:00 – 11:30	Portless Device Forensics in the Future <i>Mr. Gustav Gretškov, IT Operations Specialist, Manpower, Estonia</i>
11:30 – 12:00	Smartwatch Forensics with ULTRA Security Bypassing: Unlocking Modern Evidence <i>Mr. Antony Walsh, Training and Technical Consultant, Compelson, Czech Republic</i>
12:00 – 13:30	LUNCH

13:30 – 14:00	Possibility to Find Internet Banking Transactions via Mobile Phone's RAM Dump <i>Mr. Oscar Choi, Former Customs Officer, Hong Kong Customs and Excise Department, China</i>
14:00 – 14:30	Technological Mode on Digital Forensics Service: PIN Code/Password and IMEI Extraction even on Physically Damaged Smartphones <i>Mr. Roman Morozov, Chief Services Officer, ACE Lab, Czech Republic</i>
14:30 – 15:00	Spring into Action! What's New in Digital Investigations <i>Mr. Nur Azhar Ayob, Former Sr. Superintendent of Police, Singapore Police Force, Singapore</i>
15:00 – 15:30	COFFEE BREAK
Session 5: Intelligence-Driven Forensics and Training	
15:30 – 16:00	Brazilian Federal Police Projects in Digital Forensics <i>Mr. Luis Nassif, Head of Digital Forensics, Brazilian Federal Police, Brazil</i>
16:00 – 16:30	Digital Forensics Training from Red-Blue Competition <i>Mr. Ricci Jeong, Principal Consultant, eWalker Consulting Ltd., China</i>
16:30 – 17:00	Unraveling Complex Cases: AI in Investigations from Open-Source Intelligence (OSINT) to Digital Forensics and Beyond <i>Mr. Dario Beniamini, Pre-Sales Engineer/SANS Certified Instructor Candidate, Nuix, Italy</i>
17:00 – 17:30	Current and Future Challenges in Digital Forensics <i>Mr. Jayantkumar M. Vyas, Vice Chancellor, National Forensic Sciences University, India</i> Preventive Forensics through All Source Intelligence <i>Mr. Nilay Mistry, Head of Centre of Excellence in Digital Forensics, National Forensic Sciences University, India</i>
17:30 – 17:40	Closing of Day 2 <i>Mr. Fabio Bruno, Assistant Director Applied Innovation (pro tempore), INTERPOL</i>

Day 3 – Wednesday, 16 July 2025

Time (HKT)	Subject
08:30 – 09:00	Arrival of participants <i>Please bring your passport or official ID document provided to admin for security procedure and ensure that you have enough time to enter the building</i>
Session 6: The Role of INTERPOL in Digital Investigations	
09:00 – 09:30	Unmasking the Shadows – The Role of INTERPOL Digital Forensics Lab in Combating Transnational Organized Crime <i>Mr. Chris Church, Senior Mobile Forensics Specialist, INTERPOL</i>
09:30 – 10:00	Enhancing Blockchain Forensics for Law Enforcement <i>Mr. Trung Hoang Vu, Cybercrime Intelligence Officer, INTERPOL</i>
10:00 – 10:30	COFFEE BREAK
Session 7: Case Studies and Lessons Learned	
10:30 – 11:00	The Effect of 3D Scanning Presentations of Crime Scenes on U.S. Juries <i>Mr. Mark Spooner, Director of Digital Forensics Crime Lab, Utah Tech University, United States of America</i>
11:00 – 11:30	Face in Focus: A Case Study in Facial Biometrics Forensics <i>Mr. Tajul Josalmin Tajul Ariffin, Head of Digital Forensics, CyberSecurity Malaysia, Malaysia</i>
11:30 – 12:00	Digital Forensics in Critical Infrastructure Attacks: Lessons from Field Hospitals and Aviation <i>Mr. Nasir Baba Ahmed, CEO, Octagon, France</i>
12:00 – 12:10	Closing of Day 3 <i>Mr. Fabio Bruno, Assistant Director Applied Innovation (pro tempore), INTERPOL</i>

Appendix: Available Accommodation Nearby

Best Western

- 📍 308 Des Voeux Road West
- ☎ +852 34103333
- 📍 0.8 km to DFEG | 3.9 km to IDFC

Jen Hotel

- 📍 508 Queen's Road West
- ☎ +852 29741234
- 📍 0.6 km to DFEG | 6.8 km to IDFC

Oasis Aurum 181 Hotel

- 📍 181 Connaught Road West, Sai Wan
- ☎ +852 31811688
- 📍 0.9 km to DFEG | 4.2 km to IDFC

