ICDF2C / KDFS 2015 Final Program
October 6-8, 2015   Seoul, South Korea

Day 1

08:00 - 09:00	Registration
09:00 - 09:15	Welcome to ICDF2C / KDFS 2015
09:15 – 09:45	Korean National Police and Vietnam Military Technical Academy Opening Words
09:45 - 10:45	Kenote 1: **Max Goncharov, Trend Micro Inc.** • New Research on Cyber Underground Services
15 min Coffee Break	
11:00 - 12:00	**Session I – Education in forensics** **Digital forensics education: a multidisciplinary curriculum model** – Imani Palmer, Elaine Wood, Stefan Nagy, Gabriela Garcia, Masooda Bashir, and Roy Campbell. **Development and Initial User Evaluation of a Virtual Crime Scene Simulator Including Digital Evidence** – Alleyn Conway, Joshua I. James and Pavel Gladyshev.
1.5 Hours Lunch Break	
13:30 - 15:00	**Session II – Computational Forensics** **Detection of Frame Duplication Type of Forgery in Digital Video Using Sub-Block Based Features** – Vivek Kumar Singh, Pallav Pant and Ramesh Chandra Tripathi. **How Cuckoo Filter Can Improve Existing Approximate Matching Techniques** – Vikas Gupta and Frank Breitinger. **Forensically Sound Retrieval and Recovery of Images from GPU Memory** – Yulong Zhang, Baijian Yang, Marcus Rogers and Raymond Hansen.
15 min Coffee Break	
15:15 - 16:15	Tutorial 1: **DUZON** – Desktop Exercise: Crafting Information from Data
16:15 – 17:15	Tutorial 2: **Pavel Gladyshev** – FIREBrick; an open forensic device
18:00 – 19:00	Seoul Tech Society Panel Discussion - Safe Cyberspace • Essay awards sponsored by the Korea Internet & Security Agency
19:00 -	Dinner / Drinks on own

Day 2

08:00 - 09:00	Registration
09:00 - 09:15	General announcements
09:15 - 10:15	Keynote 2: **Dr. Dave Dampier, Mississippi State University** • Collaboration between academia and law enforcement to fight cybercrime
15 min Coffee Break	
10:30 – 12:00	**Session III – Network and Cloud** **Advanced Techniques for Reconstruction of Incomplete Network Data** – Petr Matoušek, Jan Pluskal, Ondřej Ryšavý, Vladimír Veselý, Martin Kmeť, Filip Karpíšek and Martin Vymlátil. **Cyber Peacekeeping** – Nikolay Akatyev and Joshua I. James. **Forensic Analysis and Remote Evidence Recovery from Syncthing: An Open Source Decentralised File Synchronisation Utility** – Conor Quinn, Mark Scanlon, Jason Farina and M-Tahar Kechadi.
1.5 Hours Lunch Break	
13:30 – 14:30	**Session IV – Cooperation in digital investigations** **A Survey of International Cooperation in Digital Investigations** – Joshua I. James and Pavel Gladyshev. **Awareness of Scam E-mails: An Exploratory Research Study – Part 2** – Kelly Cole, Tejashree Datar, and Marcus Rogers.
14:30 – 16:00	**Poster presentation (10 minutes per poster) followed by a Poster Session for discussion** **Forensic analysis using Amcache.hve** – Moonho Kim, and Sangjin Lee. **Recycling Personal Data: The Potential of Data Reuse in Digital Forensics and the Use Limitation Principle** – Bart Custers. **Reliability Research about Evidence Acquisition Method of Apple Mac Device** – Jisung Choi, Dohyun Kim and Sangjin Lee. **Break, Exhibits and Vendor Demos**
16:00 – 17:00	Tutorial 3: **Nikolay Akatyev** – Researching mobile malware
18:30 - Whenever	Gala Dinner & Reception

Day 3

09:00 - 10:00	Registration
10:00 - 11:00	**Session V – Social media** **Explanatory Case Study of the Authur Pendragon Cyber Threat: Socio-Psychological & Communication Perspectives** – Kathryn Seigfried-Spellar, Ben Flores and Darrin Griffin. **Smartphone verification and user profiles linking across social networks by camera fingerprinting** – Flavio Bertini, Rajesh Sharma, Andrea Iannì and Danilo Montesi.
15 min Coffee Break	
11:15 - 12:15	**Session VI – Non-traditional device forensics** **Analysis of the HIKVISION DVR File System** – Jaehyeok Han, Doowon Jeong and Sangjin Lee. **Exploring the Effectiveness of Digital Forensics Tools on the Sony PlayStation Vita** – Karolina Alvarez and Masooda Bashir.
12:15 - 12:30	**Closing words**
1 Hour Lunch	
For those who are interested, recommend tour information will be provided for a half day on the 8th and all day on the 9th (on your own).	