

**ICDF2C / KDFS 2015 Draft Program  
October 6-9, 2015 Seoul, South Korea**

**Day 1**

08:00 - 09:00	Registration & Breakfast
09:00 - 09:15	Welcome to ICDF2C'15
09:15 - 09:45	KDFS/Police opening words
09:45 - 10:45	Keynote 1
<b>15 min Coffee Break</b>	
11:00 - 12:00	<p align="center"><b>Session I – Education in forensics.</b></p> <p><b>Digital forensics education: a multidisciplinary curriculum model</b> -- Imani Palmer, Stefan Nagy, Gabriela Garcia, Elaine Wood, Lizanne Destefano, Roy Campbell and Masooda Bashir.</p> <p><b>Development and Initial User Evaluation of a Virtual Crime Scene Simulator Including Digital Evidence</b> -- Alleyn Conway, Joshua I. James and Pavel Gladyshev.</p>
<b>1.5 Hours Lunch Break</b>	
13:30 - 15:00	<p align="center"><b>Session II – Computational Forensics.</b></p> <p><b>Detection of Frame Duplication Type of Forgery in Digital Video Using Sub-Block Based Features</b> -- Vivek Kumar Singh, Pallav Pant and Ramesh Chandra Tripathi.</p> <p><b>How Cuckoo filter can improve existing approximate matching</b> -- Vikas Gupta and Frank Breitingner.</p> <p><b>Retrieving and Recovering Images from GPU memory, Forensically Sound?</b> -- Yulong Zhang, Baijian Yang and Marcus Rogers.</p>
<b>15 min Coffee Break</b>	
15:15 - 17:15	Workshop 1
18:00 – 19:00	Seoul Tech Society Panel Discussion
19:00 -	Dinner / Drinks on own

**Day 2**

08:00 - 09:00	Registration & Breakfast
09:00 - 09:15	General announcements
09:15 - 10:15	Keynote 2: <b>Dr. Dave Dampier, Mississippi State University</b>

Endorsed by:

<b>15 min Coffee Break</b>	
10:30 – 12:00	<p style="text-align: center;"><b>Session III – Network and Cloud</b></p> <p><b>Advanced Techniques for Reconstruction of Incomplete Network Data</b> -- Petr Matousek, Jan Pluskal, Ondrej Rysavy, Vladimir Vesely, Martin Kmet, Filip Karpíšek and Martin Vymlátíl.</p> <p><b>Cyber Peacekeeping</b> -- Nikolay Akatyev and Joshua I. James.</p> <p><b>Forensic Analysis and Remote Evidence Recovery from Synching: An Open Source Decentralised File Synchronisation Utility</b> -- Conor Quinn, Mark Scanlon, Jason Farina and M-Tahar Kechadi.</p>
<b>1.5 Hours Lunch Break</b>	
13:30 – 14:30	<p style="text-align: center;"><b>Session IV – Cooperation in digital investigations</b></p> <p><b>A Survey of International Cooperation in Digital Investigations</b> -- Joshua I. James and Pavel Gladyshev.</p> <p><b>Awareness of Scam E-mails: An Exploratory Research Study (Part 2)</b> -- Tejashree Datar, Kelly Cole and Marcus Rogers.</p>
14:30 – 16:00	<p style="text-align: center;"><b>Poster presentation (10 minutes per poster) followed by a Poster Session for discussion</b></p> <p><b>Forensic analysis of Amcache.hve</b> -- Moon-Ho Kim, Ji-Sung Choi and Sang-Jin Lee.</p> <p><b>Recycling Personal Data: The Potential of Data Reuse in Digital Forensics and the Use Limitation Principle</b> -- Bart Custers.</p> <p><b>Analysis of the Private Mode Browsing through Memory Forensics</b> -- Ahmad Ghafarian, Rahele Rahmati, Monir Madadian, Fatemeh Mokhtarian and Saeed Tahrirchee.</p> <p><b>An Exploratory Study of Online Card Fraud Monetization</b> -- Mélanie Eudes, David-Olivier Jaquet-Chiffelle and Olivier Ribaux.</p> <p><b>Cyberlocker Ecosystem: A new business model?</b> -- Ching Bon Chan, Kam Pui Chow, Pui Shan Chan and Y.K Kwan.</p> <p><b>Reliability Research about Evidence Acquisition method of Mac Device</b> -- Jisung Choi, Dohyun Kim and Sangjin Lee.</p>
16:00 – 17:00	Workshop 2
18:30 - Whenever	Gala Dinner

Endorsed by:

### Day 3

09:00 - 10:00	Registration & Breakfast
10:00 - 11:00	<p><b>Session V – Social media.</b></p> <p><b>Case Study of Authur Pendragon Cyber Threat: Socio-Psychological &amp; Communication Studies Perspectives</b> -- Kathryn Seigfried-Spellar, Ben Flores and Darrin Griffin.</p> <p><b>User profile identification and resolution in multiple social networks using smartphone camera's fingerprint</b> -- Flavio Bertini, Rajesh Sharma, Andrea Ianni and Danilo Montesi.</p>
<b>15 min Coffee Break</b>	
11:15 - 12:15	<p><b>Session VI – Non-traditional device forensics.</b></p> <p><b>Analysis of a HIKVISION DVR File System</b> -- Jaehyeok Han, Doowon Jeong and Sangjin Lee.</p> <p><b>Exploring the Effectiveness of Digital Forensics Tools on the Sony PlayStation Vita</b> -- Karolina Alvarez and Masooda Bashir.</p>
<b>1.5 Hours Lunch Break</b>	
13:45 – 14:45	Workshop 3
14:45 – 15:00	<b>Closing words</b>
<b>Short break</b>	
15:15 – 17:00	Traditional korean social event.

### Day 4

**Sightseeing tour for those who are interested. Please email [joshua@cybercrimetechnology.com](mailto:joshua@cybercrimetechnology.com) until October 1, 2015 to get a head count.**