

Deadline: June 1, 2010

The International Conference on Digital Forensics and Cyber Crime (ICDF2C) is a unique conference encompassing not only technical, but also the social, legal, and business aspects of forensics. The forensics field is set to explode and the United Arab Emirates is in a prime position to take advantage of it. The United Arab Emirates has taken large governmental efforts in establishing UAE Cyber Laws, Digital Forensic Laboratories in Abu Dhabi and Dubai, governmental bodies specializing in security and has now introduced digital forensic research, development and education in the higher educational system. By bringing together both practitioners and researchers, we hope to benefit from understandings of current practice and the innovations that research has to offer.

ICDF2C is organized by the College of Information Technology at Zayed University in collaboration with the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering (ICST).

Submission Guidelines

This call for presenters is in addition to the call for papers. As opposed to research papers, the presentations will be focused on more applied topics. Presentation length should be from 1/2 to 1-hour. Presentations must be vendor neutral.

All presenter proposals should be submitted by filling out the Submit Presentation Proposal Form or the following information should be emailed to **Ibrahim.Baggili AT zu.ac.ae** before **June 1, 2010**.

Personal Information: 1) Name, 2) Email Address, 3) Title, 4) Institution

Presentation Information: 1) Title, 2) Description (250 - 500 words), 4) Format (presentation, interactive session, demonstration, etc.), 3) Resources Needed (if any) and 4) Intended Audience (choose from attendees above)

Presentation proposals will be reviewed, and based on the content and suitability, the decision to accept presentations will be made and speakers informed by **June 15, 2010**. Actual presentations should be submitted by **August 1, 2010** for additional review.

Potential Topics

- Computer Forensics
- Electronic Money Laundering
- Forensic Accounting
- Watermarking & Intellectual Property Theft
- Incident Response & Evidence Handling
- Network Data Analysis
- Data Analytics, Mining & Visualization
- Identity Theft & Online Fraud
- Mobile Device Forensics
- Digital Forensics and the Law
- Data Log Analysis
- Forensics Training & Education
- Natural Language Processing
- Cyber Crime Investigations
- Continuous Assurance
- Internet Crimes Against Children
- Data Recovery & Business Continuity
- Standardization & Accreditation
- Multimedia Forensics
- Digital Signatures and Certificate

Who Should Attend?

- Academic Researchers / Instructors
- Accountants
- Anti-Money Laundering Compliance Officers
- Auditors / Internal Auditors
- Banking Agents
- Compliance Officers
- Consultants
- Disaster Recovery Professionals
- Financial Intelligence Officers
- Fraud Examiners
- Information Technology Specialists
- Information Security Officers
- Insurance Company Personnel and Agents
- Security / Intelligence Agents
- Investment Advisors
- Law Enforcement
- Lawyers / Prosecutors / District Attorneys
- Money Laundering Reporting Officers
- Financial Regulators
- Risk Management Officers
- Computer Security Practitioners