

The Society of Digital Information and Wireless Communications (SDIWC)
Invites You to Attend
**The Third International Conference
on Information Security and Cyber Forensics
(INFOSEC2017)**

June 29 - 01 July, 2017
Comenius University at Bratislava

Important Dates

Submission Deadline	🔴 Open from now until May 01, 2017
Notification of Acceptance	🔴 May 20, 2017 or 4-7 weeks from Submission
Camera Ready Submission	🔴 Open from now until May 28, 2017
Registration Deadline	🔴 Open from now until May 28, 2017
Conference Dates	🔴 June 29-1 July, 2017

The conference welcomes papers on the following (but not limited to) research topics:

🔴 **Cyber Security**

Distributed and Pervasive Systems Security
Formal Methods Application in Security
Incident Handling and Penetration
Multimedia and Document Security
Privacy
Secure Software Development, Architecture and Outsourcing
Security of Web-based Applications and Services
VOIP, Wireless and Telecommunications Network
Enterprise Systems Security
Hardware-Based security
Legal Issues
Operating Systems and Database Security
SCADA and Embedded systems security
Security for Future Networks
Security protocols

🔴 **Cyber Peacefare and Physical Security**

Authentication and Access Control Systems
Biometrics standards and standardization
Electronic Passports, National ID and Smart Card Security
Social Engineering
Template Protection and Liveliness Detection
Biometrics Applications
Cyber Peacefare Trends and Approaches
New theories and algorithms in biometrics
Surveillance Systems

🔴 **Information Assurance and Security Management**

Business Continuity & Disaster Recovery Planning
Critical Infrastructure Protection
Digital Rights Management and Intellectual Property Protection
Fraud Management
Laws and Regulations
Threats, Vulnerabilities, and Risk Management
Corporate Governance
Decidability and Complexity
Economics of Security
Identity Management
Security Policies and Trust Management

🔴 **Digital Forensic**

Anti-Forensics and Anti-Forensics Techniques
Data leakage, Data protection and Database forensics
Executable Content and Content Filtering
Forensics of Virtual and Cloud Environments
Investigation of Insider Attacks
Malware Forensics and Anti-Malware techniques
New threats and Non-Traditional Approaches
Cyber-Crimes
Evidentiary Aspects of Digital Forensics
File System and Memory Analysis Multimedia Forensic
Information Hiding
Large-Scale Investigations
Network Forensics and Traffic Analysis Hardware Vulnerabilities and Device Forensics

All registered papers will be published in SDIWC Digital Library

Contact: infosec17@sdiwc.net

<http://sdiwc.net/conferences/3rd-international-conference-information-security-cyber-forensics/>

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