

# **International Conference On Cyberlaw, Cybercrime & Cybersecurity**

**16<sup>th</sup> & 17<sup>th</sup> November, 2017**  
**New Delhi**

---

## **TOPICS OF THE INTERNATIONAL CONFERENCE ON CYBERLAW, CYBERCRIME & CYBERSECURITY 2017**

1. Cyberlaw 2017 & Beyond
2. Cyber Security & Cyber Security Law – Emerging Trends & Challenges
3. Cybercrime - Latest Trends and Challenges
4. Cyber Sovereignty and Attribution for Cyber Acts – Need for New Approaches Globally
5. Ransomware, Botnets and Distributed Denial of Service, Spam, Malware, Spyware – the next level of attacks and their regulations
6. Artificial Intelligence & Blockchain
7. Cyber Diplomacy
8. Critical Information Infrastructure Protection - Critical for Every Nation
9. Big Data Analytics - Emerging Trends and Practical Difficulties
10. Cloud computing and Data Ownership and concerned legalities
11. Judicial training on cyber related issues and concerned opportunities
12. Banking, Financial Services and Insurance in the Cyber World, Digital Economy, Digital and Mobile Payments – new way forward
13. Wearable Technologies, protection of Intellectual Property Rights and Public Private-Partnership in Cyber Security
14. Protecting Children from Online Sexual Abuse and Related Perspectives
15. Space - the final frontier and cyber security challenges
16. Cloud Computing, Cyber Security and uneasy marriage
17. Increasing importance of Ethics in a Cyber connected World
18. Data Repositories and Intermediaries are today Kings – a different look at Intermediary Liability
19. Social, Mobile, Analytics & Cloud (SMAC) , Over the Top Applications, Live streaming and cybercrimes
20. Data / Sharing Economy, Data Protection and Ownership, Medical Health Records and Consumer Protection
21. Cyber Radicalization and need for new regulatory approach
22. Robotics, Driverless Cars And The Law - The New Era Begins
23. Cyber Security Breaches – the biggest problem area of Internet of Things
24. Need and significance of Capacity Building for Police and Law-Enforcement agencies
25. Cybercrime Detection, Investigation, Prosecution and Conviction - Cyber Legal Challenges
26. Freedom of Speech and Expression Online vs. Interception, Monitoring, Decryption and Blocking – legitimate tools for sovereign Governments
27. Digital India Program, Demonetization, Cashless Economy and Smart Cities
28. Cyber Warfare, Cyber Peace & Tallinn Manual 2.0
29. Main principles of Social Media jurisprudence – how law needs to tackle Social Media
30. Internet of Things and Privacy Challenges
31. International best practices in Cyber World, their Relevance, Importance and Impact

# **International Conference On Cyberlaw, Cybercrime & Cybersecurity**

**16<sup>th</sup> & 17<sup>th</sup> November, 2017**  
**New Delhi**

---

32. Darknet and Legal Challenges regarding regulation
33. Emerging Landscape and New Challenges in Cyberlaw, Cybercrime & Cybersecurity
34. Cyber Resilience, Cyber Auditing & Cyber Insurance –the connected Policy Issue
35. MLAT, Law Enforcement Agencies Collaboration and International Cooperation – how far relevant today and the way forward
36. Digital Property Vs Hacking- the New era game of Cyber Criminals
37. Privacy in a Big Data world - viewpoints from various stakeholders
38. Applicability of Blockchain for Banking and Finance –opportunities and new challenges
39. Internet Jurisdiction – a deadlock that needs addressing
40. Cyber Citizenship
41. Securing Diversity: Women in Cybersecurity
42. Digital Identity, Biometric Information sharing, cyber security – legal, policy and other challenges
43. Cloud Computing and Data Ownership and concerned Legalities
44. Evaporating Privacy in a transient World - what further can be done to protect personal and data privacy
45. Digital ecosystem and Consumers - how much protected and what further needs to be done?
46. Digital Defamation, Right To Be Forgotten & Connected Legalities
47. The Enemy Within: Detecting and Mitigating Insider Threats
48. New norms of behaviour needed for Cyberspace – work done so far and aspects that need addressing
49. Forensics and Discovery Obligations vs. International Privacy Law And Electronic Evidence Laws
50. Encryption versus Sovereign Rights to backdoors – what holds in the future and what the master tussle between two
51. Cyber Education, Cyber Hygiene, Cyber Safety and Cyber Awareness – the Crucial Quadrant