

REGISTRATION FEE

Registration fee is Rs 2500/- for personals from industry and to Rs. 2000/- per participant for research scholars & Students. The registration fee covers course kit, working lunch, tea/snacks.

SELECTION

Number of participants is limited to 50. Due priority will be given to special categories of service. Rest of the candidates shall be selected on first-come first serve basis. However the organising committee holds the right to make appropriate modifications on the seat allocation if contingencies arise. Selected candidates shall be informed on or before 16th Aug, 2018 and intimation will be sent via email. After obtaining selection confirmation, the the event. Mode of fee remittance shall be informed to the selected candidates.

IMPORTANT DATES

Last Date to Apply : 10-08-2018
Information to Candidates : 16-08-2018

HOW TO APPLY

Application for "Cyber Yuga - 2018" is available online at <http://ardcindia.org/cyberyuga18>

Applicants are required to fill in and submit the online application



CHIEF PATRON

Prof. M.K. Surappa, Vice Chancellor,
Anna University

PATRONS

Prof. S. Ganesan, Registrar,
Anna University

Prof. T.V. Geetha, Dean – CEG Campus,
Anna University

CONVENER

Prof. Saswati Mukherjee
Head, Department of Information Science and
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Cyber Yuga - 2018 National Workshop on Digital Forensics & Cyber Security at



Department of Information Science and Technology

Aug 20 - 21, 2018

In Association with



Electronics Corporation of India Limited

Organised by

Center for Advanced Research in
Digital Forensics and Cyber Security (ARDC)

Department of Information Science and Technology
Anna University

Chennai – 600025, Tamilnadu, india
<http://annauniv.edu>

ABOUT UNIVERSITY

Anna University was established on 4th September, 1978 as a unitary type of University. This University was named after Late Dr.C.N.Annadurai, former Chief Minister of Tamil Nadu. It offers higher education in Engineering, Technology, Architecture and Applied Sciences relevant to the current and projected needs of the society. Besides promoting research and disseminating knowledge gained therefrom, it fosters cooperation between the academic and industrial communities.

ABOUT DEPARTMENT OF IST

The Department of Information Science & Technology (IST) & Division of MCA under IST are carved out of the Department of Computer Science and Engineering in May 2010. The Department functions under the Faculty of Information and Communication Engineering Prof. Saswati Mukherjee is currently the Head of the Department. IST functions as one of the University Department having academic autonomy of having its own syllabus and curriculum. It offers undergraduate, postgraduate and research programmes in various disciplines of Information Technology, Multimedia & MCA Degree programme.

ABOUT ADVANCED RESEARCH IN DIGITAL FORENSICS AND CYBER SECURITY

ARDC is supported by a team of forensic experts from various spheres and a Scientific Advisory Board comprising erudite research scholars, industry experts, and retired mavens who have experience and expertise in specialized forensic domains.

This enables them to guide Law Enforcement Agencies and other organizations on the latest tools and technologies to identify cyber threats and mitigate them effectively.

ABOUT THE WORKSHOP

Advanced Research in Digital Forensics and Cyber Security of Department of Information Science and Technology invites applications from interested candidates for the International Workshop “Cyber Yuga -2018” to be conducted from 20th - 21st Aug 2018. The major constituents of Advanced Research in Digital Forensics, development and applications are Cyber Forensics, Cyber Security and Cyber Law. We hope this two day international workshop provides a platform for skill and knowledge development, experience sharing, interaction and forming a resource network for future advancement in this area.

OBJECTIVES

The workshop will be a platform for investigators, researchers, security experts, law enforcement officers, judicial officers, and application developers to share their knowledge.

Some of the major objectives are:

- To introduce importance of cyber space and digital evidences in present scenario
- To familiarize the concept of cyber security and cyber forensics
- To equip participants to embark upon Cyber Forensic research
- To provide an opportunity for the participants to share their experience and ideas in this arena
- To enable individuals to advance the development of cyber forensic software and hardware
- To aid individuals to enhance their knowledge expertise and hands on experience in handling Digital evidences
- To aid individual to enhance their knowledge expertise and abilities in Digital Forensics

ABOUT ECIL-ECIT

Electronics Corporation of India (ECIL), established in the year 1967, a Govt. of India enterprise under the Department of Atomic Energy, pioneered the electronics revolution in the country. Information technology is one of the core areas where ECIL has the distinction of manufacturing the first digital computers in the country. ECIL has supplied over 50K systems for various real time and embedded Systems application.

WORKSHOP CONTENTS

Cyber Security, Threats, Challenges and Vulnerabilities

Digital Forensics, Cybercrime Investigation Tools - Standards & Procedures, Cyber Forensic Tools & Techniques

Simulated cybercrime scene Investigation (Practical), Analysis and Recovery of Digital Evidences using forensic tools (Demo)

RESOURCE PERSONS

Eminent persons in the field will deliver lectures and provide hands - on training. The following are the experts who have agreed to be resource persons in the workshop:

Research Scientist on ARDC, ECIL and academician in the field of Digital forensics will deliver lectures and provides leading trends.

TARGET PARTICIPANTS

The workshop will be beneficial for Security Experts, Faculties & Research Scholars of Mathematics / Computer Computer Science / Information Science & Technology / Law Enforcement Officers, Judicial Officers.