



Duration : - 05 Days (40 hrs)
Date : - 27th-31st May, 2019
Fees : - 3500 INR

ELIGIBILITY

The pre-requisite for joining this course is NIL. Anyone who is interested for this course can register it.

REGISTRATION DETAILS

- For Registration [CLICK HERE](#)
- Registration will be open till **20th March, 2019**
- Seats are limited (Registration on first come first serve basis)
- Fee is payable in the form of NEFT/ RTGS to Principal, RLA College on or before **20th March, 2019**

BANK DETAILS

Bank Name Union Bank of India
Bank Branch Anand Niketan (New Delhi)
A/c No 403502010005997
IFSC UBIN0540358

- Registration will be confirmed only after the submission of scanned copy of the payment receipt at csdepartment@rla.du.ac.in



RAM LAL ANAND COLLEGE (UNIVERSITY OF DELHI)

Benito Juarez Marg, New Delhi 110021
www.rlacollege.edu.in

Presents
A Certificate Course
on
CYBER FORENSICS
(27th-31st May, 2019)

Organized by
**DEPARTMENT OF
COMPUTER SCIENCE**

In Association with
**INNOVIANS
TECHNOLOGIES**

CONTACT DETAILS:-

CONVENERS/COORDINATORS

Dr. Vandana Gandotra,
Associate Professor, (9818288842)

Dr. Neeraj Kumar Sharma,
Assistant Professor, (8700524476)

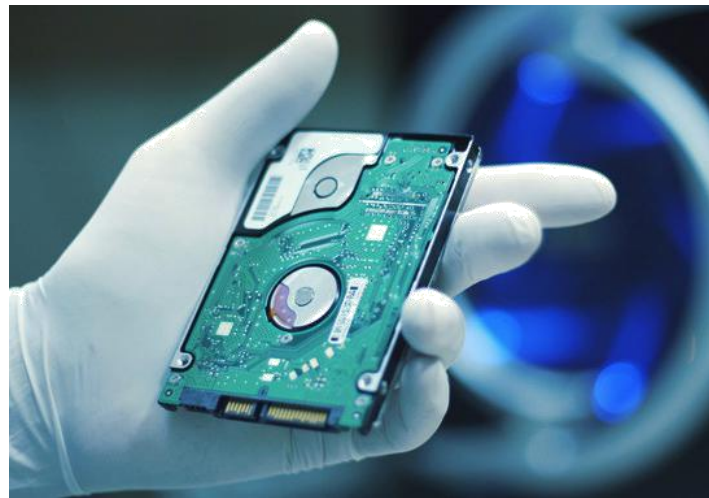
ORGANIZING COMMITTEE MEMBERS:-

Ms. Sakshi Sahni - 9953245840
Ms. Shikha Verma - 9910085505
Ms. Nupur Tyagi - 9958653777
Mr. Arun Kr Gautam - 9910712005
Ms. Manisha Wadhwa - 8700988662

For Registration [CLICK HERE](#) or <https://rlacollege.edu.in/>, Last Date of Registration is 20th March, 2019

About Ram Lal Anand College

Ram Lal Anand College is a University Maintained Institution founded in the year 1964 by Late Shri Ram Lal Anand, a senior advocate in the Supreme Court of India. The college is located in the picturesque surroundings against the backdrop of the Aravali ranges in the neighborhood of the South Campus of the University of Delhi and several other educational institutions. The college has excellent infrastructure, with state of the art Laboratories, Seminar room, Amphitheater. The campus is Wi-Fi enabled. Being a multi-disciplinary, coeducational institution it has approximately 2100 students pursuing 14 undergraduate courses in Arts, Commerce and Science streams. The college boasts of a highly learned and committed teaching faculty of about 85 teachers. Apart from their traditional role of disseminating knowledge, the teachers inspire and guide the students to manage different activities such as seminars, workshops, debates, theater, cultural activities including classical music and dance programs.



WHAT IS CYBER FORENSICS?

Cyber forensics is an electronic discovery technique used to determine and reveal technical criminal evidence. It often involves electronic data storage extraction for legal purposes.

SCOPE OF CYBER FORENSICS

After completion of the course the students will be able to learn investigation tools and techniques, analysis of data to identify evidence, Technical Aspects & Legal Aspects related to cybercrime.

Govt. Sector Jobs: Central Govt. Forensic Sciences Labs, State FSL's, Regional Forensic Science Laboratories, Intelligence Bureau, Banks etc.

Private Sector Jobs: Private Detective Agencies, Private Banks, Insurance Companies, Universities etc.

Job Titles / Posts: Forensic Expert, Forensic Scientist, Forensic Investigator, Crime Scene Investigator etc.

COURSE OUTLINE

- It enables the students to gain in-depth knowledge in the field of Computer forensics & Cyber Crime.
- The course covers both the principles and practice of digital forensics. Societal and legal impact of computer activity: computer crime, intellectual property, privacy issues, legal codes; risks, vulnerabilities, and countermeasures; methods and standards for extraction, preservation, and deposition of legal evidence in a court of law.
- This course provides hands-on experience in different computer forensics situations that are applicable to the real world.

COURSE MODULES

MODULE 1 - INTRODUCTION

MODULE 2- INVESTIGATION

MODULE 3- DIGITAL FORENSICS

MODULE 4: ANALYZING DATA

MODULE 5 - NETWORK FORENSICS

MODULE 6 - ANTI-FORENSICS

MODULE 7 - MOBILE DEVICES

