ERA UNIVERSITY

School of Liberal Arts and Sciences, Era University, Lucknow
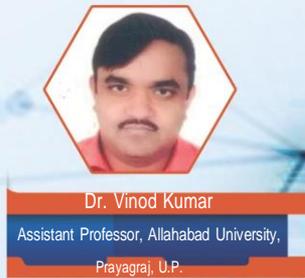
—— is organising ——

5 Days (December 13-17, 2021) Workshop on

Cyber Crime & Cyber Security

Patron
Prof. Farzana Mahadi
Vice Chancellor, Era University, Lucknow

Co-Patron
Mr. Zaw Ali Khan
Additional Director Administrator,
Era University, Lucknow

Co-Patron
Prof. Uma Narain
Academics Advisor,
Era University, Lucknow

Featured Speakers

Dr. Mansaf Alam
Associate Professor, Jamia Millia Islamia,
New Delhi

Dr. Kiran Chaudhary
Assistant Professor,
Shivaji College, University of Delhi,
New Delhi

Dr. Vinod Kumar
Assistant Professor, Allahabad University,
Prayagraj, U.P.

Dr. Om Pal
Scientist-D,
Ministry of Electronics and Information Technology,
Government of India

Convener
Dr. Sheeba Rizvi
Head, School of Liberal Arts and Sciences
Era University, Lucknow

Coordinators

Ms. Swati Joshi
Assistant Professor
Era University, Lucknow

Dr. Manaal Zahera
Assistant Professor
Era University, Lucknow

Ms. Hershika Verma
Faculty of Fine Arts
Era University, Lucknow

For Registration Fill The Form Link Provided Below:

https://docs.google.com/forms/d/e/1FAIpQLSe-Lc8Yz8SgaocRDVpgsvbPvZNuxRW_p34Xe16hJle3kcmUTA/viewform

Pay Through QR code or UPI provided below: Students: INR 100/-, Faculty/Others: INR 150/-

UPI: 9651611956@ybl

S. No.	Name of the Speakers	Date	Topic	Zoom ID and Passcode
Day 01	Dr. Mansaf Alam Associate Professor, Jamia Millia Islamia, New Delhi	December 13, 2021	Cyber Crime and Cyber Security	Meeting ID: 81688596018 Passcode: 449749
Day 02	Dr. Kiran Chaudhary Assistant Professor, Shivaji College, University of Delhi	December 14, 2021	Cyber Security Act in India	Meeting ID: 84061127381 Passcode: 670739
Day 03	Dr. Om Pal Scientist-D, Ministry of IT, Government of India	December 15, 2021	Quantum Security	Meeting ID: 81380452105 Passcode: 186064
Day 04	Dr. Vinod Kumar Assistant Professor, Allahabad University	December 16, 2021	Cryptography in Cyber Security	Meeting ID: 82953980190 Passcode: 376407
Day 05	Valedictory Program- December 17, 2021 Mini Auditorium, Ground Floor, Era University, Sarfarazganj, Hardoi Road, Lucknow, Uttar Pradesh- 226003			

Workshop Time: 11:30am-12:30pm

Era University

Era University seeks to develop students of distinction. Students have the chance to learn under the expert guidance of leading academics, and by studying at a
Research-intensive university they learn research techniques from ground level. They develop problem-solving skills and the ability to innovate skills that are invaluable for further study and employment.

Our student-centered teaching pedagogy ensures that they get properly functional platforms to study and achieve high standards of knowledge and skills, which in turn rewards them with valuable degrees and uplifting careers, helping in benefiting the global community in need.

It is our desire that Era's students be known for their thoughtfulness and struggle in challenging the pressing issues of our age, and for their successful contribution in addressing those issues with their learning and skills.

School of Liberal Arts and Sciences

Liberal Arts education is spread across several fields which are crucial for an individual to develop logical and critical thinking; to understand issues which are vital for the modern and future human societies and the world, to apply their mind to solve several social, economic, political, and environmental issues and problems.

The scope of liberal arts far exceeds the diversity and exposure that you may not always find in specialized education.

A Bachelor's program in Liberal Arts and Sciences from Era University Lucknow is an interdisciplinary approach to learning offers the students the freedom and opportunity to study and explore a variety of subject for science and humanities. The program empowers students to make an informed decision about the subject they want to specialize in for their undergraduate degree. Choosing subjects from different fields helps them to build a broad base of knowledge so it is more than just a degree. Provides the opportunity to pursue career-oriented subjects along with subjects of interest and the students Acquire New-Age Problem Solving Skills. Interdisciplinary approach inculcates the orientation necessary to solve multi-dimensional global issues.