

LIST OF INVITED SPEAKERS

Name- **Dr. Rajnish Kumar**
Designation- Postdoctoral fellow, Paul Lab
Affiliation- University of Kansas medical center
Kansas City USA

Name- **Dr. Abhishek Srivastava**
Designation- Associate Professor and Former HoD,
Department of IT
Affiliation- Gopal Narayan Singh University, Rohtas, India

Name- **Ms. Puja Srivastava**
Designation- News reader
Affiliation- Door Darshan Uttar Pradesh, India

Name- **Dr. Shailesh Srivastava**
Designation- Assistant Professor, Department of Zoology
Affiliation- Shia P.G. College, Lucknow, Uttar Pradesh

Name- **Mr. Raza Abbas Haidri**
Designation- Assistant Professor, Department of Computer
Science and Information Technology
Affiliation- Khwaja Moinuddin Chishti Language University,
Lucknow, Uttar Pradesh, India

Name- **Dr. Upendra Upadhyay**
Designation- Assistant Professor, Department of Computer
Science and Engineering
Affiliation- IET (Institute of Engineering and Technology),
Lucknow, Uttar Pradesh

PROGRAMME SCHEDULE

Day 1, 20 November 2023

10:00 AM - 10:30 AM	Inaugural Session
10:30 AM - 11:30 AM	Speaker 1
11:30 AM - 12:30 PM	Speaker 2
12:30 PM - 01:00 PM	Break
01:00 PM - 04:00 PM	Technical Session

Day 2, 21 November 2023

10:00 AM - 11:00 AM	Speaker 1
11:00 AM - 12:00 AM	Speaker 2
12:00 AM - 12:30 PM	Break
12:30 PM - 04:00 PM	Technical Session

Day 3, 22 November 2023

10:00 AM - 10:30 AM	Speaker 1
10:30 AM - 11:30 AM	Speaker 2
11:30 AM - 12:30 PM	Break
12:30 PM - 01:00 PM	Technical Session
01:00 PM - 04:00 PM	Valedictory Session

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General Manager,

Lucknow Public College of Professional Studies,
Lucknow

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Prof. (Dr.) Laxmi Shankar Awasthi
Dean Academics, LPCPS

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Dr. Anand Kumar Rai
Associate Professor & HOD
(Department of Computer Science)
Mob: 9453302061

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LPCPS
LUCKNOW PUBLIC COLLEGE
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THREE DAYS
INTERNATIONAL CONFERENCE ON
NAVIGATING INNOVATIVE
FRONTIERS: COMMERCE, SCIENCE,
TECHNOLOGY AND INTELLECTUAL
PROPERTY RIGHTS
IC-NIFCSTIPR 2023

Organized by
Internal Quality Assurance Cell
(IQAC)

LUCKNOW PUBLIC COLLEGE OF
PROFESSIONAL STUDIES (LPCPS)
(Affiliated to University of Lucknow,
Lucknow, U.P., India)
Vinamra Khand, (Near Kathauta Lake)
Gomti Nagar, Lucknow
Date: November 20-22, 2023
Time: 10:00 am Onwards



LPCPS
OF PROFESSIONAL STUDIES

LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES
INTERNATIONAL CONFERENCE ON NAVIGATING INNOVATIVE FRONTIERS: COMMERCE, SCIENCE, TECHNOLOGY AND
INTELLECTUAL PROPERTY RIGHTS

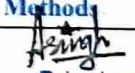
IC-NIFCSTIPR 2023
(NOVEMBER 20-22, 2023)
PROGRAMME SCHEDULE

S.N.	SESSION/ SPEAKERS	AUTHOR	DESIGNATION	UNIVERSITY/ INSTITUTE	TIME OF PRESENTATION	TOPIC OF PRESENTATION
DAY 1 (20th November 2023)						
		Introduction of International Conference (IC-EMRSH 2023)				
		Lighting of the Lamp				10:00-10:05am
		Welcome of Guests				10:05-10:10am
		National Anthem				10:10-10:15am
		Inaugural Speech by Dean Academics- Prof. (Dr.) Laxmi Shanker Awasthi				10:15-10:20am
		Welcome Address by Director- Ms. Garima Singh				10:20-10:25am
	National Speaker	DR. SHAILESH SRIVASTAVA	Associate professor	Shia P.G. Collge, Lucknow.	10:30- 11:30 Am	Hazards of Environmental Pollution and Chronic Obstructive Pulmonary Diseases(COPD)
	National Speaker	DR. RAZA ABBAS HAIDARI	Assistant Professor	Khwaja Moinuddin Chishti Language University, Lucknow	11:30- 12:30 pm	
BREAK						
						12:30 - 01:00 pm
1	Technical Session 1	SWEETY JAIN	Assistant Professor	LPCPS	.01:00- 01:10 pm	THE STUDY OF DIGITAL TRANSFORMATION IN THE RETAIL SECTOR AS A PART OF INNOVATIVE MARKETING
		SALONI AGRAWAL				
		MS. RASHMI SACHAN				
2	Technical Session 1	DR. AKHILESH YADAV	Assistant Professor	LPCPS	01:10 - 01:20 pm	Industrial Applications of Artificial Intelligence and Machine Learning
3	Technical Session 1	DR. IMRANUR REHMAN	Assistant Professor	LPCPS	01:20 - 01:30 pm	Impact of magazines on the reading habits of students

(Signature)
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Vinamra Khand, Gomtinagar, Lucknow

DAY 2 (21st November 2023)

S.N.	SESSION SPEAKERS	AUTHOR	DESIGNATION	UNIVERSITY/ INSTITUTE	TIME OF PRESENTATION	TOPIC OF PRESENTATION
1	Technical Session 2	AKASH YADAV	Research Scholar	LORDS SCHOOL OF SCIENCES, LORDS UNIVERSITY, ALWAR, RAJASTHAN	12:30- 12:40 pm	INVESTIGATION OF VARIOUS DISPLAY FEATURES OF A ROOM-TEMPERATURE TWISTED NEMATIC DISPLAY MATERIAL 6CHBT THROUGH SINGLE-WALLED CARBON NANOTUBE DOPING
		BHARTI YADAV	Research Scholar	LORDS SCHOOL OF SCIENCES, LORDS UNIVERSITY, ALWAR, RAJASTHAN		
		DR. B. S. SHARMA	Professor	PRO-CHAIRPERSON OF LORDS UNIVERSITY, ALWAR, RAJASTHAN		
		DR. ABHAY SHANKAR PANDEY	Associate Professor	LPCPS		
2	Technical Session 2	MOHIT KUMAR MAURYA	Assistant Professor	LPCPS	01:40 - 01:50 pm	The Impact and Evolution of Systematic Investment Plans (SIP) on the Indian Financial Landscape
		DR TARU GUPTA				
		AANCHAL NIGAM VERMA				
3	Technical Session 2	MRS. AANCHAL PRAVEEN	Assistant Professor	LPCPS	12:50 - 01:00 pm	Artificial Intelligence and the moral compass of the society.
		MS. PRIYANKA SINGH				
4	Technical Session 2	DR. NIDHI SONI	Assistant Professor	LPCPS	01:00- 01:10 pm	Public Private Partnership for Innovation and Economic Development: A Viability Gap Funding Perspective
5	Technical Session 2	MS. GAURAVI SHUKLA	Assistant Professor	LPCPS	01:10 - 01:20 pm	Privacy-Preserving Communication and Location Privacy in Manets
		DR. SHOBHIT SINHA	Assistant Professor	SRMU		
6	Technical Session 2	DR ASHISH KAUSHAL	Associate Professor	LPCPS	01:20-01:30 pm	A CASE STUDY ON TIME VALUE OF MONEY: ITS CONCEPT AND APPLICATION IN REAL LIFE PROBLEMS
		MR. CHETAN KHANNA	Assistant Professor			
BREAK					01:30 - 02:00 pm	
	National Speaker	DR. UPENDRA KUMAR	Assistant Professor	IET, AKTU	02:00- 03:00 pm	Biometric System using Machine Learning Methods


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DAY 3 (22nd November 2023)

S.N.	SESSION/ SPEAKERS	AUTHOR	SIGNATION	UNIVERSITY/ INSTITUTE	TIME OF PRESENTATION	TOPIC OF PRESENTATION
	National Speaker	DR. ABHISHEK SRIVASTAVA	Associate Professor	Gopal Narayan Singh University, Rohtas	10:30- 11:30 Am	Impact of AI over Customer Experience in near future
	National Speaker	MS. PUJA SRIVASTAVA	News Reader	Door Darshan	11:30- 12:30 pm	Multi Dimensions of Media (Media Ethics and Gender Awareness)
	International Speaker	DR. RAJNISH KUMAR	Assistant Professor	Paul Lab University of Kansas medical center Kansas city USA	12:30 - 01:30 pm	EcircPred: Sequence and Secondary Structural Property Based Computational Identification of Exonic Circular RNAs
BREAK					01:30 - 02:00 pm	
1	Technical Session 3	DR. ANAND KUMAR RAI	Associate Professor	LPCPS	02:00 - 02:10 pm	Assessment of Hybrid MANET with 5G Technology
2	Technical Session 3	NEERAJ KUMAR SINGH	Assistant Professor	LPCPS	02:10 - 02:20 pm	Electronic Media in the age of artificial intelligence
3	Technical Session 3	DR.KARUNA SHANKAR AWASTHI	Associate Professor	LPCPS	02:20- 02:30 PM	Blockchain Technology and Its Role in Authorization Infrastructure for Cybersecurity
4	Technical Session 3	PROF. LAXMI SHANKAR AWASTHI	Dean Academics	LPCPS	02:30- 02:40	The Evolving Landscape of Intellectual Property Rights in the Digital Age: Challenges and Opportunities
VALEDICTORY SESSION					03:00 - 03:30 pm	


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REPORT

On

THREE DAYS INTERNATIONAL CONFERENCE ON

“NAVIGATING INNOVATIVE FRONTIERS: COMMERCE, SCIENCE, TECHNOLOGY AND INTELLECTUAL PROPERTY RIGHTS”

IC-NIFCSTIPR 2023

Date: (20-22) , November 2023

Venue: Conference Hall, LPCPS

Introduction- The purpose of this conference is revolve around exploring how commerce, scientific advancements, technology, and intellectual property rights converge and interact, shaping the future of innovation, business, and legal frameworks. It may encompass discussions on the challenges, opportunities , and ethical considerations in these domains, emphasizing the need to navigate these frontiers effectively for societal progress and economic development. The conference likely brings together professionals, experts, and scholars from various fields to discuss and share insights on how these elements intersect and influence each other.

Objective of the conference:

- To explore the concepts like – Market penetration, Market development, Product development.
- To portray the growth of science and technology and their application in industry and human welfare, with a view to develop scientific attitude and temper and to create, inculcate and sustain a general awareness amongst the people.
- To popularise science and technology for the benefit of students and for the common man.
- To Understand that IPR is a basic requirement for participating in local and worldwide competitive trade, as it is impossible to create an inventive environment


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LIST OF INVITED SPEAKERS

Name- Dr. Rajnish Kumar
Designation- Postdoctoral fellow, Paul Lab Affiliation-
University of Kansas medical center Kansas City USA



Name- Dr. Abhishek Srivastava
Designation- Associate Professor and
Former HoD, Department of IT
Affiliation- Gopal Narayan Singh University,
Rohtas, India



Name- Ms. Puja Srivastava Designation- News
reader Affiliation- Door Darshan Uttar Pradesh,
India



Name- Dr. Shailesh Srivastava
Designation- Assistant Professor,
Department of Zoology Affiliation- Shia P.G
College, Lucknow, Uttar Pradesh



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Name- Mr. Raza Abbas Haidri
Designation- Assistant Professor,
Department of Computer Science and Information
Technology
Affiliation- Khwaja Moynuddin Chishti Language
University,
Lucknow, Uttar Pradesh, India

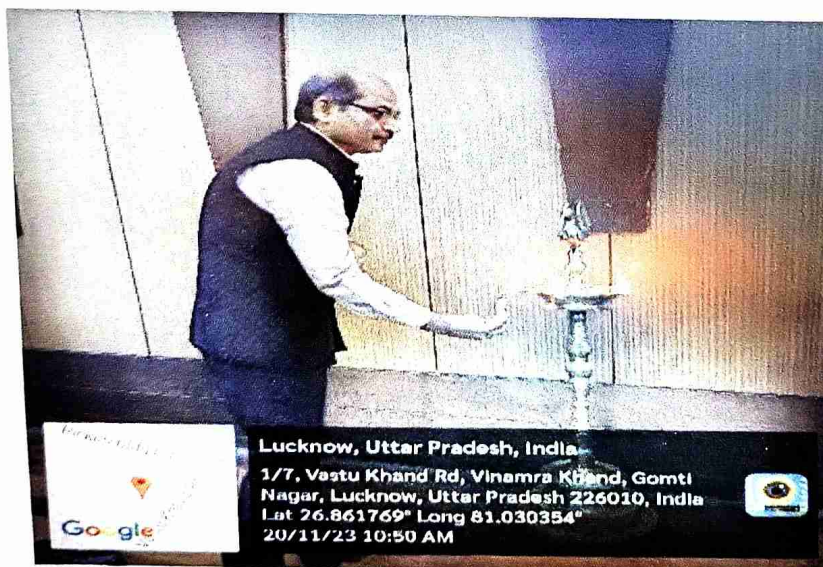


Name- Dr. Upendra Upadhyay
Designation- Assistant Professor,
Department of Computer Science and Engineering
Affiliation- IET (Institute of Engineering and
Technology),
Lucknow, Uttar Pradesh



DAY- 1

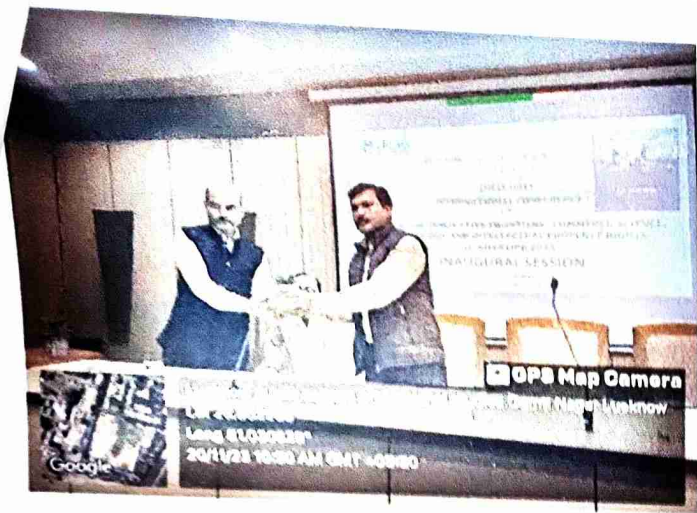
LIGHTNING OF THE LAMP



Inaugural lighting of the lamp have done by Convener Prof. (Dr.) Laxmi Shankar Awasthi
Dean Academics, LPCPS .

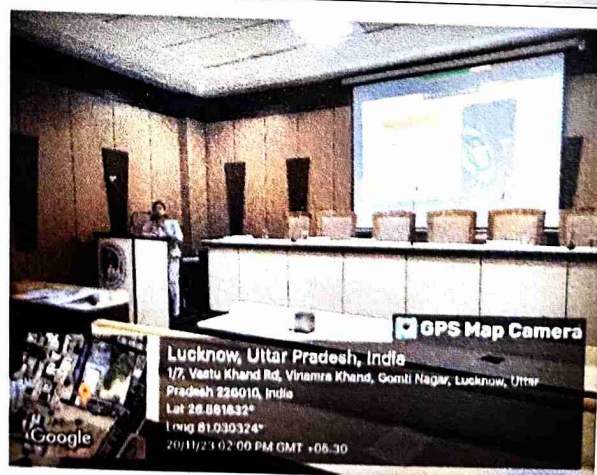
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Dr. Shailesh Srivastava's topic was on **Hazards of Environmental Pollution and Chronic Obstructive Pulmonary Diseases(COPD)** he told that Few studies have been done concerning Interstitial Lung Disease (ILD) and its relationship with air pollution. Particulate Matter (PM₁₀), sulfur dioxide (SO₂), nitrogen dioxide (NO₂), ozone (O₃), Polyaromatic Hydrocarbons (PAHs), and Heavy Metals (HM) are the most important air pollutants found to exert harmful effects on the human and environment air pollution exposure could increase respiratory diseases, especially COPD. According to the results, COPD is caused by poor airflow and long-term breathing problems due to disrupted lung tissue. Based on the results, hazardous air pollutants induce destructive effects on the lung and result in COPD. Thus, COPD is a critical public health issue in Iran and the world. To decrease the rate of COPD attributed to air pollutants, we should use policies to decrease pollutant emissions

Mr. Raza Abbas Haidri's topic was on **CYBER SECURITY AND CLOUD COMPUTING** ,he told that Cyber security becomes a critical concern as more companies complete their digital transformation and migrate systems to the cloud. As the threat environment is constantly evolving, it is vital to reduce the risk of cloud computing as much as possible and ensure data and systems are protected at rest, in use, and in transit. So, what is cloud security? And how secure is the cloud? Cloud security is a collection of technologies, services, controls, and practices designed to protect cloud data, applications, and infrastructure from cyber threats and attacks. Robust cloud cyber security is essential to prevent data loss and help the organization maintain compliance with data privacy regulations. The benefits of using an IaaS provider are obvious. There is no need to spend money on buying and maintaining expensive servers and computing power, along with a general sense that your data is safe because it's "in the cloud."

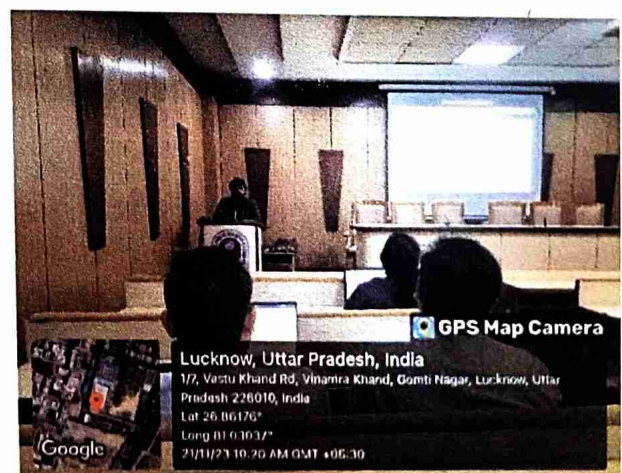
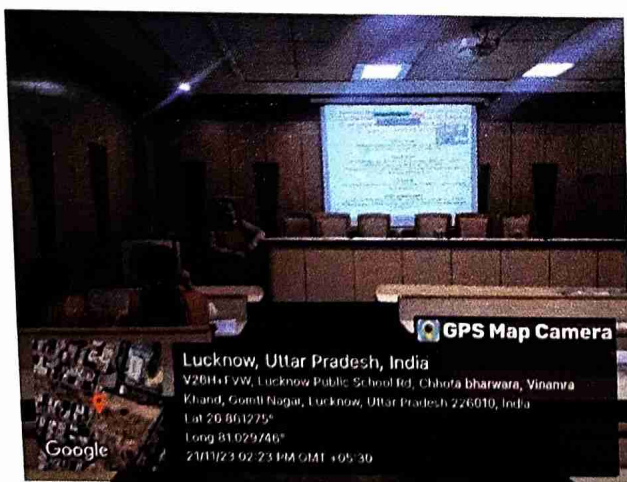



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DR. AKHILESH YADAV's topic was on **Industrial Applications of Artificial Intelligence and Machine Learning** he told that According to Statista, revenue from the Artificial Intelligence (AI) software market worldwide is expected to reach 126 billion dollars by 2025. As per Gartner, 37% of organizations have implemented AI in some form. The percentage of enterprises employing AI grew 270% over the past four years. According to Servion Global Solutions, by 2025, 95% of customer interactions will be powered by AI. A recent 2020 report from Statista reveals that the global AI software market is expected to grow approximately 54% year-on-year and is expected to reach a forecast size of USD \$22.6 billion. Artificial Intelligence technology is used to create recommendation engines through which you can engage better with your customers. These recommendations are made in accordance with their browsing history, preference, and interests. It helps in improving your relationship with your customers and their loyalty towards your brand. Although the education sector is the one most influenced by humans, Artificial Intelligence has slowly begun to seep its roots into the education sector as well.

MS. SWEETY JAIN'S topic was on **THE STUDY OF DIGITAL TRANSFORMATION IN THE RETAIL SECTOR AS A PART OF INNOVATIVE MARKETING** she told that Almost all industries are adopting digital transformation, and retail is no exception. With rapidly evolving consumers demanding personalized experiences and greater satisfaction, digital transformation in retail is necessary to enable profitable growth. Retail leaders are utilizing disruptive technologies such as AI and Data Analytics to streamline processes, reduce costs, be resilient and improve efficiencies across business operations. Retail and digital transformation market is projecting a surge from \$0.71 trillion in 2023 to \$1.72 trillion by 2028, at a remarkable CAGR of 19.30%. This forecast emphasizes that retailers embracing digital technologies will be able to gain potential customers and growth opportunities. In this blog, we help you understand retail digital transformation in detail and explore its benefits, real-time use cases, trends, key considerations, challenges and its solutions to make an informed decision.

DAY - 2



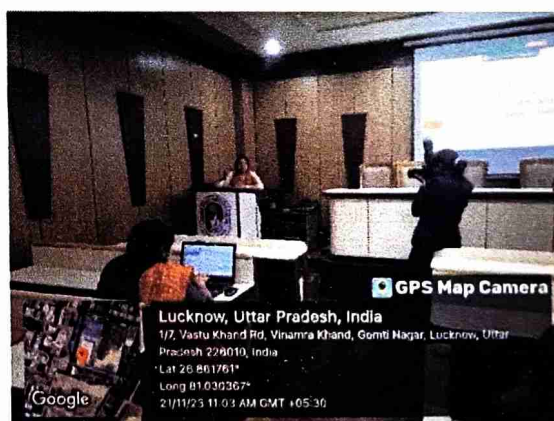
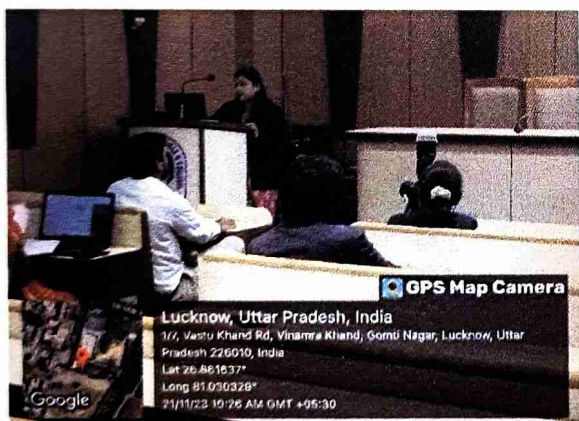
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DR. ABHAY SHANKAR PANDEY'S topic was on “ **INVESTIGATION OF VARIOUS DISPLAY FEATURES OF A ROOM-TEMPERATURE TWISTED NEMATIC DISPLAY MATERIAL 6CHBT THROUGH SINGLE-WALLED CARBON NANOTUBE DOPING**” he told single-wall carbon nanotubes (SWCNTs) have been doped in the nematic matrix of a room temperature liquid crystalline material 4-(trans-4'-n-hexylecyclohexyl)isothiocyanatobenzene (6CHBT). Effect of SWCNTs doping on various display parameters, namely, threshold voltage, dielectric anisotropy, and splay elastic constant has been studied using electro-optical and dielectric spectroscopy. The nematic phase supports alignment of SWCNTs parallel to the nematic director. On the other hand, the presence of SWCNTs improves local orientational ordering of molecules in the nematic phase. Consequently, the threshold voltage required to switch the molecules from planar (bright state) to homeotropic (dark state) configuration is substantially reduced in the presence of the SWCNTs.

Mr. MOHIT KUMAR MAURYA's topic was on “**The Impact and Evolution of Systematic Investment Plans (SIP) on the Indian Financial Landscape**” he told that Systematic Investment Plan (SIP) is nothing but small amount of money invested on a pre-set date every month into specific mutual fund/funds. One of the best ways of entering equity market is through Systematic Investment Plans (SIPs) in equity mutual funds, as it brings in an investment discipline for the investor. SIPs help to achieve financial goals by investing small sums of money on a monthly basis that eventually leads to accumulating the required corpus for reaching the goal. For some investors who are afraid of long term commitments like PPF or Insurance plan, SIPs are the answer. .SIPs are done in open-ended funds where the investors can invest and take out the money anytime.

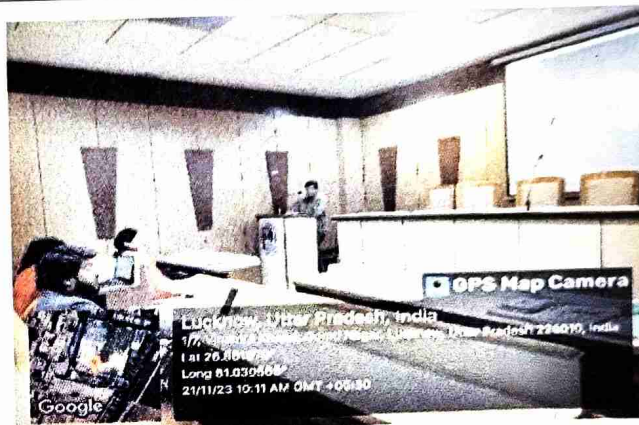
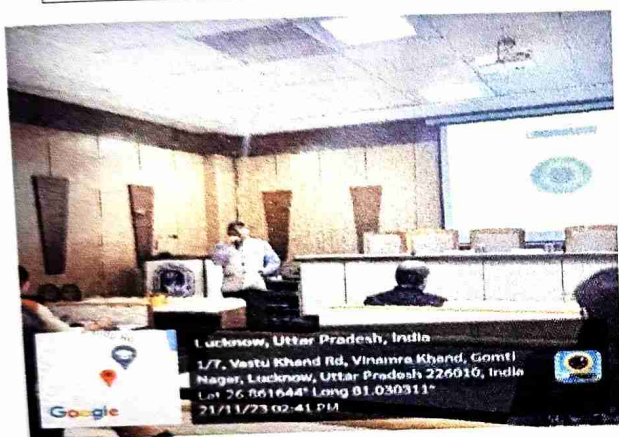


MS. PRIYANKA SINGH's topic was on “**Artificial Intelligence and the moral compass of the society**” she told that The advent of **Artificial Intelligence (AI)** has brought about a revolution in technology, transforming industries, enhancing efficiencies, and offering unprecedented capabilities. However, along with these remarkable advancements, there arises a critical need to navigate the ethical considerations that underpin AI's development and deployment. The moral compass of AI is not merely a philosophical concern but a practical and urgent matter that impacts human lives, society, and the environment. It calls for a conscious effort to align AI with human values, fairness, transparency, and accountability. One of the most pressing ethical challenges in AI is the potential for bias. Algorithms are often trained on historical data, which may contain inherent prejudices and stereotypes

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MS. GAURAVI SHUKLA's topic was on "Privacy-Preserving Communication and Location Privacy in Manets" she told that Mobile ad hoc networks often support sensitive applications. These applications may require that users' identity, location, and correspondents be kept secret. This is a challenge in a MANET because of the cooperative nature of the network and broadcast nature of the communication media. In this paper, we propose a Privacy Preserving Communication System (PPCS) which provides a comprehensive solution to anonymize communication endpoints, keep the location and identifier of a node unlinkable, and mask the existence of communication flows. she present an analysis of the security of PPCS against passive internal attackers, provide a qualitative discussion on its strength against external attackers, and characterize its performance trade-offs. The simulation results demonstrate that PPCS has only 3% lower packet delivery ratio than existing multi-path routing protocols, while effectively providing privacy service in MANETs.



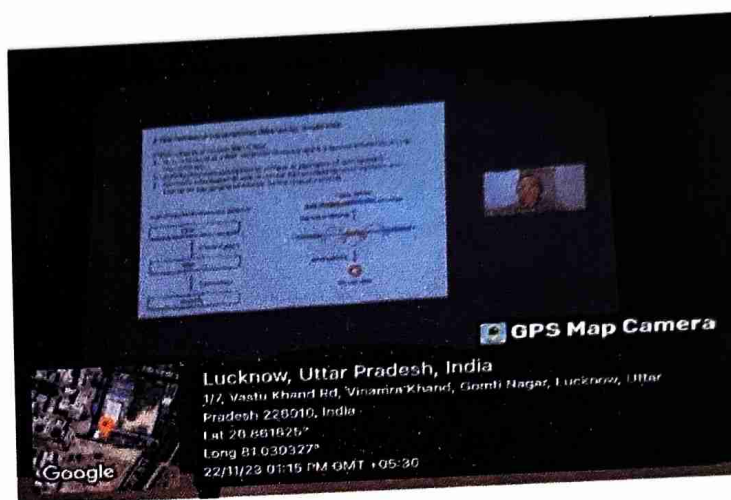
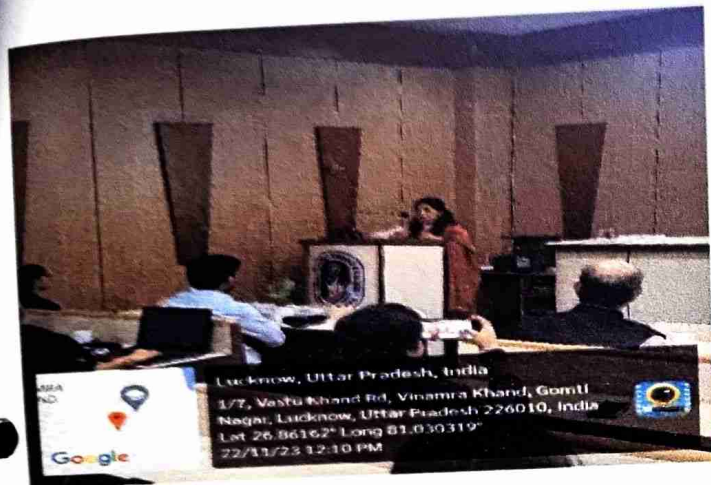
MR. CHETAN KHANNA's topic was on "A CASE STUDY ON TIME VALUE OF MONEY: ITS CONCEPT AND APPLICATION IN REAL LIFE PROBLEMS" The time value of money (TVM) is a critical concept in understanding the value of money relative to the amount of time it is held, saved, or invested. The TVM concept and its specific applications are frequently used by individuals and organizations that might wish to better understand the values of financial assets and to improve investing and saving strategies, whether these are personal or within business environments. The key element behind the concept of TVM is that a given amount of money is worth more today than that same amount of money will be at any point in the future. Again, this is because money can be saved or invested in interest-bearing accounts or investments that will generate interest income over time, thus resulting in increased savings and dollar values as time passes.

DR. UPENDRA KUMAR's topic was on "Biometric System using Machine Learning Methods" he told that examine the efficiency of four machine learning algorithms for the fusion of several biometrics modalities to create a multimodal biometrics security system. The algorithms examined are Gaussian Mixture Models (GMMs), Artificial Neural Networks (ANNs), Fuzzy Expert Systems (FESs), and Support Vector Machines (SVMs). The fusion of biometrics leads to security systems that exhibit higher recognition rates and lower false alarms compared to unimodal biometric security systems. Supervised learning was carried out using a number of patterns from a well-known benchmark biometrics database, and the validation/testing took place with patterns from the same database which were not included in the training dataset. The comparison of the algorithms reveals that the biometrics fusion system is superior to the original unimodal systems and also other fusion schemes found in the literature.

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DAY - 3



MS. PUJA SRIVASTAVA's topic was on **“Multi Dimensions of Media (Media Ethics and Gender Awareness)”** Media organizations need to internally make changes to their structure and practices at the very least. For a start, they can improve the way they recruit staff. If they take gender awareness into consideration it will change the balance of male and Gender inequality in organizations is a complex phenomenon that can be seen in organizational structures, processes, and practices. Likewise, a gender-enabling environment in the workplace or safeguarding support by the organizational framework of the media houses safety of women journalists and women staff is often a big question in the national media and creative industry of Bangladesh. The work environment for media professionals is not particularly hospitable to women. female staff. Then through media networking they will share these stories and learn from each other.

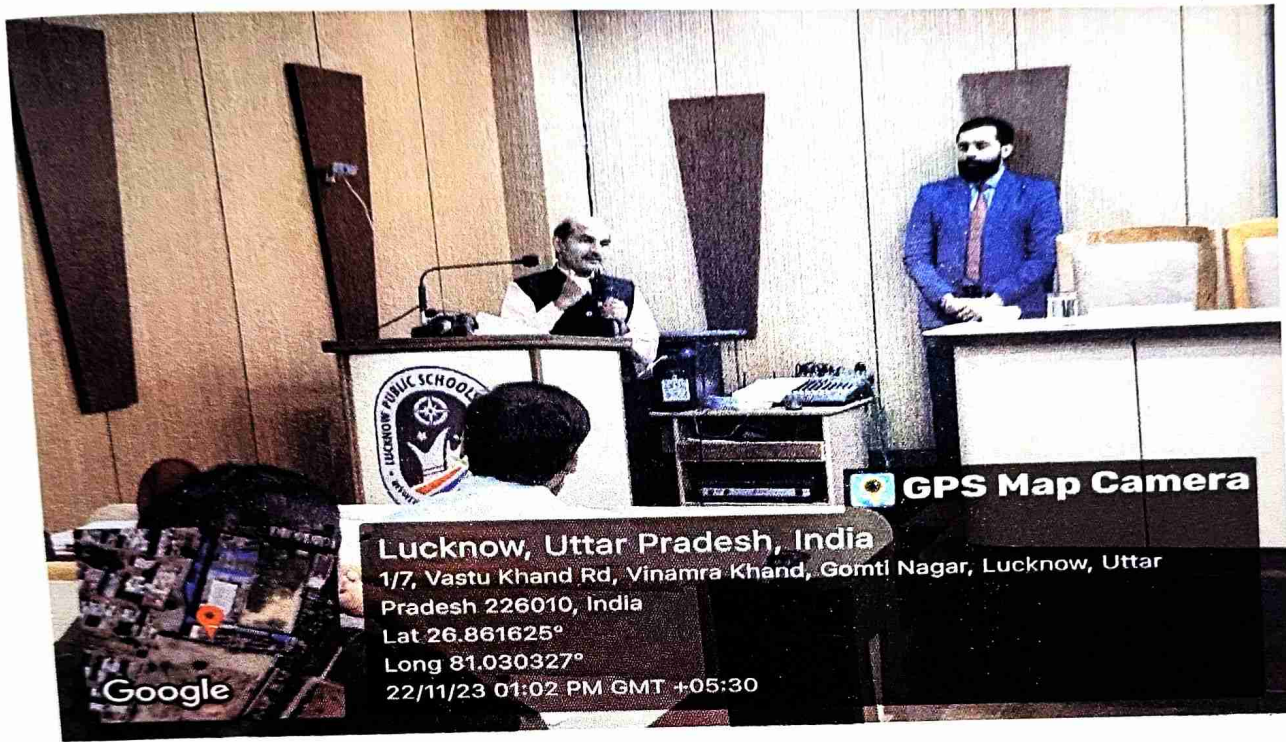
DR. ABHISHEK SRIVASTAVA's topic was on **“Impact of AI over Customer Experience in near future”** he told that We're entering a new era of digital experience. In an environment where brands constantly strive to outdo one another, the critical differentiator is no longer just the quality of the product or service; it's the digital customer experience. With advancements in artificial intelligence (AI), the future of customer experience (CX) is limitless and continually evolving. From unprecedented hyper-personalization to microtargeting and optimized customer journeys, we're deep-diving into three ways AI transforms the CX landscape. And if you're looking for more inspiration on the latest and greatest in digital experience, register to join us at CX Circle New York on September 28. This annual global event hosted by Contentsquare has a packed agenda of industry experts and leading brands discussing CX strategies, emerging technologies, AI customer experience best practices and more. Register today.

A Singh

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Valedictory session

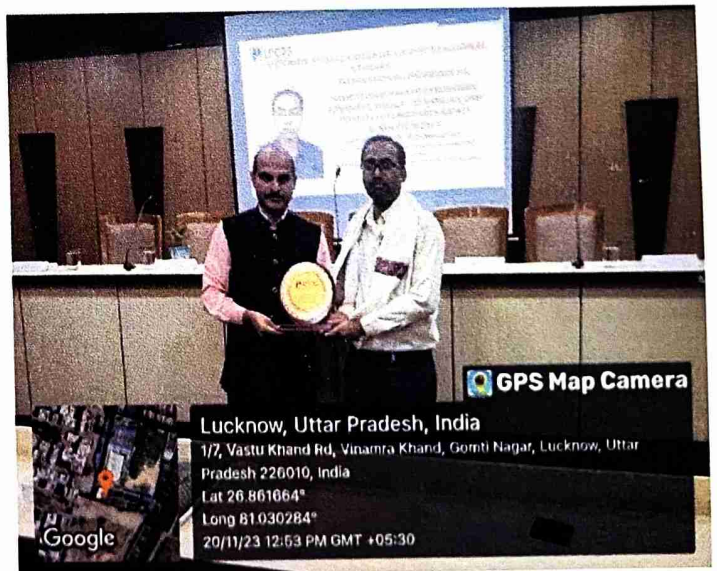
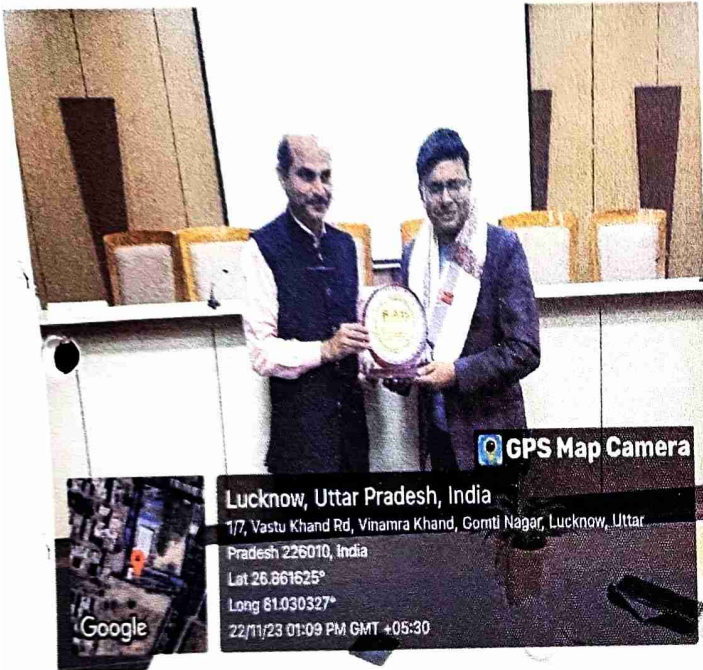


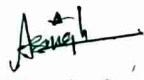
Convener Prof. (Dr.) Laxmi Shankar Awasthi Dean Academics, LPCPS told that We all know that Conference attendance is the life wire of all academics. They connect many academics together to share their views about a particular theme like the just concluded you have just had on **“NAVIGATING INNOVATIVE FRONTIERS: COMMERCE, SCIENCE, TECHNOLOGY AND INTELLECTUAL PROPERTY RIGHTS”**. It gives opportunity to the conferees to share their views in a particular theme. It builds confidence in the academics and students and helps them to learn from one another’s views and innovations which in turn help the academics and students to apply such innovations in the classroom. We have reached the end of the three days international conference on **COMMERCE, SCIENCE, TECHNOLOGY AND INTELLECTUAL PROPERTY RIGHTS** with various issues raised and discussed along the part of the sub themes. According to Henry Wadsworth Longfellow **“Great is the art of beginning, but greater is the art of ending”**. These three days have brought together intelligent minds with torrents of information, ideas and have shared wealth of experiences and knowledge. A platform such as this encourages collaboration, inter-connectivity and lasting friendship.

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Photographs of Valedictory session




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Group photographs



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LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES

NAVIGATING INNOVATIVE INTERNATIONAL CONFERENCE ON FRONTIERS : COMMERCE, SCIENCE, TECHNOLOGY AND INTELLECTUAL PROPERTY RIGHTS IN NIFCSTIPR 2023 (November 20-22, 2023)

Attendance Sheet

Day 1

Date : 20 November 2023

S.No	Name of Participant	Designation	Institute/University	Signature
1	Shivan Pratap Singh Chauhan	Asst. Prof.	LPCPS	
2	Ms. GAURN SHUKLA	Assistant Prof.	LPCPS	
3	PRİYANKA SINGH	ASST. PROF.	LPCPS	
4	Saloni Agrawal	Asst. Prof.	LPCPS	
5	RAHUL KUMAR SINGH	Asst. Prof.	LPCPS	
6	Aditya Verma	Asst. Prof.	LPCPS	
7	Dr. Sameer Kumar	Asst. Prof. [HOD, TND]	LPCPS	
8	SWEETY JAIN	Asst. Professor (Managerial)	LPCPS	
9	RASHMI SACHAN	ASST. PROF.	LPCPS	
10	SATISH YADAV	ASST. PROF.	LPCPS	
11	MANISHA KAKKAR	lab. incharge	LPCPS	
12	Akhileshwara Nath	Asst Prof	LPCPS	
13	Dr. Karuna Shankar	Asst. Prof.	LPCPS	
14	Dr. Imranur Rahman	ASSOCIATE PROFESSOR	LPCPS	
15	Dr. Akhile	Asst Professor	LPCPS	
16	Aanchal Pooen	Asst. Prof.	LPCPS	
17	Neeraj K. Singh	Asst. Prof.	LPCPS	
18	V.P. Sengupta	Asst. Prof.	LPCPS	
19	Dr. Aditya Boppal	Asst. Prof.	LPCPS	
20	Mr. Shivendra Pratap	Asst. Prof.	LPCPS	
21	Dr. Daya Shanta	"	"	
22	Meenu Verma	Asstt. Prof.	"	
23	Ms. Mayank Singh	Asst. Prof.	"	
24	Aanchal N. Verma	AP	LPCPS	
25	Shuchi Soni	AP	LPCPS	

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LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES

NAVIGATING INNOVATIVE INTERNATIONAL CONFERENCE ON FRONTIERS : COMMERCE, SCIENCE, TECHNOLOGY AND INTELLECTUAL PROPERTY RIGHTS IN-NIFCSTIPR 2023 (November 20-22, 2023)

Attendance Sheet

Day 1

Date : 20 November 2023

S.No	Name of Participant	Designation	Institute/University	Signature
26	Dr. Tarek Gupta	A.P	LPCPS	[Signature]
27	Mrs. T. K. Devi	Asst Prof.	LPCPS	[Signature]
28	Mr. Akhileshwaro Nath	Asst Prof.	LPCPS	[Signature]
29	Mr. Sam Kripa Singh	Asst. prof	LPCPS	[Signature]
30	Surabhi Saini	"	"	[Signature]
31	Mr Mahit K Maurya	Asst. Profen	"	Mahit
32	Dr Nidhi Soni	Asst. Prof.	LPCPS	Nidhi Soni
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Ashish

Principal
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Vinayra Khand, Gomti Nagar, Lucknow



LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES

INTERNATIONAL CONFERENCE ON NAVIGATING INNOVATIVE FRONTIERS: COMPUTER, SCIENCE, TECHNOLOGY AND IPR
(NOVEMBER 20-22, 2023)

Attendance Sheet

Day 2

Date : 21 November 2023

S.No	Name of Participant	Designation	Institute/University	Signature
1	Saloni Agrawal	Assistant Prof.	LPCPS	[Signature]
2	Rahul Kumar Singh	Asst. Prof.	LPCPS	[Signature]
3	PRIYANKA SINGH	Asst. Prof.	LPCPS	[Signature]
4	Mohit Kr Maurga	Asst. Prof.	LPCPS	[Signature]
5	Aanchal Praveen	Asst. Prof.	LPCPS	[Signature]
6	Ravi Kripa Singh	Asst. Prof.	LPCPS	[Signature]
7	Neeraj Singh.	Asst. Prof.	LPCPS	[Signature]
8	Dr. Nidhi Soni	Asst. Prof.	LPCPS	[Signature]
9	Ms. Gauri Shukla	Asst. Prof.	LPCPS	[Signature]
10	SWEETY JAIN	ASST. PROF.	LPCPS	[Signature]
11	RASHMI SACHAN	ASSISTANT PROFESSOR	LPCPS	[Signature]
12	Dr. Daya Shanker	Asst. Prof.	LPCPS	[Signature]
13	V.P. Singh	Asst. Prof.	LPCPS	[Signature]
14	Dr. Aditya Kr Bajori	Assistant prof.	LPCPS	[Signature]
15	Shivendra Pratap	Asst. Prof.	LPCPS	[Signature]
16	Meenu Verma	Asstt. Prof.	"	[Signature]
17	D. Nagubhat	Associate Prof.	LPCPS	[Signature]
18	Aanchal N. Verma	AP	LPCPS	[Signature]
19	Dr. Komana Shankar	Associate professor	LPCPS	[Signature]
20	Dr. Tatu Gupta	A.P	LPCPS	[Signature]
21	Mr. Prashant	Asst. Prof.	LPCPS	[Signature]
22	Mr. Akhileshwaro Nish	Asst. Prof.	LPCPS	[Signature]
23	Sousobh Sivarata	"	"	[Signature]
24	Mr Mohit Kr Maurga	"	"	[Signature]
25	Dr. Immanuel Rehman	Asst Professor	LPCPS	[Signature]

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LPCPS
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INTERNATIONAL CONFERENCE ON NAVIGATING INNOVATIVE FRONTIERS: COMPUTER, SCIENCE, TECHNOLOGY AND IPR
(NOVEMBER 20-22, 2023)

Attendance Sheet

Day 2

Date : 21 November 2023

S.No	Name of Participant	Designation	Institute/University	Signature
26	Dr. Akhilesh Yadav	Assist. Professor	LPCPS	
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INTERNATIONAL CONFERENCE ON NAVIGATING INNOVATIVE FRONTIERS: COMPUTER, SCIENCE, TECHNOLOGY AND IPR
(NOVEMBER 20-22, 2023)

Attendance Sheet

Day 3

Date : 22 November 2023

S.No	Name of Participant	Designation	Institute/University	Signature
1	Neeraj K. Singh	Asst. Professor	LPCPS	
2	Aanchal Praveen	Asst. Professor	LPCPS	
3	Priyanka Singh	Asst. Professor	LPCPS	
4	Dr. Karuna Shankar	Associate Professor	LPCPS	
5	Rahul K. Singh	Asst Professor	LPCPS	
6	Ms. GAURVI SHUKLA	Assistant Professor	LPCPS	
7	Saloni Agrawal	Assistant Prof.	LPCPS	
8	Dr. Samrat Kumar	Asst. Professor	LPCPS	
9	Aanchal Nigam	Asst. Professor	LPCPS	
10	Dr. Nidhi Soni	Asst. Prof.	LPCPS	
11	Dr. Dr. Mayank Singh	Associate Professor	LPCPS	
12	Meenu Verma	Asstt. Prof.	"	
13	Dr. Akhilesh Yadav	Asstt. Prof.	LPCPS	
14	Dr. Imrona Rahman	Asst. Professor	LPCPS	
15	Ms. Sweety Jain	Asst. Professor	LPCPS	
16	Ms. Manisha Kakka	Asst Prof	LPCPS	
17	Ms. Rashmi Sachan	Asst. Prof	LPCPS	
18	Mr. Chetan Khanna	Asst. Prof	LPCPS	
19	Mr. Shivendra Singh	Asstt. Prof.	LPCPS	
20	Mr. Suresh Singh	"	"	
21	Dr. Adalita Bajoria	"	"	
22	Romy Kripa Singh	"	"	
23	Mr. AKhileshwara Nath	"	"	
24	Mr. Treshtha D	"	"	
25	Dr. Lav Srivastava	Asstt Professor	LPCPS	

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INTERNATIONAL CONFERENCE ON NAVIGATING INNOVATIVE FRONTIERS: COMPUTER, SCIENCE, TECHNOLOGY AND IPR
(NOVEMBER 20-22, 2023)

Attendance Sheet

Day 3

Date : 22 November 2023

S.No	Name of Participant	Designation	Institute/University	Signature
26	Mohit	Asst Profes	LPCPS	Mohit
27	Ankur Kumar	"	LPCPS	Ankur
28	Registration Name -			
29	Miss soeety Singh	Dr. Ashish kumar		
30	Dr. Anir kumar Bajpai	Dr. Shubir Singh		
31	Dr. Pray/ Santosh Kumar	Akash Yadav		
32	Dr. Sameer kumar	Bhanti Yadav		
33	Dr. Rajneesh kumar	Dr. Upendra kumar		
34	Ms. Sathi Agarwal	Dr. Shalish Seivastava		
35	Ms. Reshmi Sadan	Dr. Abhishek Seivastava		
36	Mrs soeety Jain	Dr. Raza Abbas Haidri		
37	Dr. Imran Rahman	Pooja Srivastava		
38	Miss Anandhi Misra			
39	Dr. Tary Gupta			
40	Dr. Mohit Maurya			
41	Dr. Midni Sori			
42	Rishanku Singh			
43	Dr. Ananchel Praveen			
44	Dr. Abhay Shanker Pandey			
45	Dr. Abhishek			
46	Dr. Brand Kumar Kai			
47	Ms. Neeraj Kumar Singh			
48	Dr. Karuneshankar Awasthi			
49	Ms. Gami Shukla			
50	Ms. Chetan Khanna			

Asangh
Principal
Lucknow Public College of Professional Studies
Vinamra Khand, Gomtinagar, Lucknow

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**INTERNATIONAL CONFERENCE ON NAVIGATING INNOVATIVE FRONTIERS: COMMERCE,
 SCIENCE, TECHNOLOGY AND IPR**

26

Attendance Sheet
Date-20,21,22 November, 2023

S.No	Name of Participant	Signature
1	Ms Sweety Sinha	Sweety
2	Dr. (Prof.) Santosh Kumar	Santosh
3	Ms Sweety Jain	Sweety
4	Ms. Saloni Agarwal	Saloni
5	Dr. Arvind Kumar Rai	Arvind
6	Dr. Tarun Gupta	Tarun
7	Dr. Abhay SHANKAR PANDEY	Abhay
8	Dr. Karuna Shankar Awasthi	Karuna
9	Mr. Chetan Khanna	chetan
10	Ms. Neeraj Kumar Singh	Neeraj
11	Dr. Anshel Praveen	Anshel
12	Dr. Nidhi Soni	Nidhi Soni
13	Ms Rashmi Sachan	Rashmi
14	Dr. Raaza Abbas Haideri	Raaza
15	Dr. Shailesh Srivastava	Shailesh
16	Dr. Upendra Kumar	Upendra
17	Dr. Ashish Kaushal	Ashish
18	Dr. Shobhit Sinha	Shobhit Sinha
19	Dr. Sameer Kumar	Sameer
20	Dr. Abhishek	Abhishek
21	Dr. Ankit Kumar Bajpai	Ankit
22	Dr. Rajneesh Kumar	Rajneesh
23	Dr. Inqarun Rahman	Inqarun
24	Ms Anshel Nigam Kuma	Anshel N. Kuma
25	Ms. Mohit Kumar Maurya	Mohit
26	Akash Yadav	Akash Yadav
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 Anish

Principal