

**THREE DAYS INTERNATIONAL CONFERENCE
ON
RESEARCH AND TECHNOLOGICAL INNOVATIONS
IC-RTI (2024)**

Organized by

**Internal Quality Assurance Cell (IQAC) LUCKNOW PUBLIC COLLEGE
OF PROFESSIONAL STUDIES
(LPCPS)**

(Affiliated to University of Lucknow, Lucknow, U.P., India)

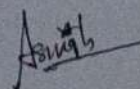
Vinamra Khand, (Near Kathauta Lake) Gomti Nagar, Lucknow

Date: June 27-29, 2024 Time: 10:00 AM onwards

THEME OF THE CONFERENCE

The Theme of INTERNATIONAL CONFERENCE ON RESEARCH AND TECHNOLOGICAL ADVANCEMENT underscores the imperative to harness cutting-edge research and technology to address contemporary challenges and drive sustainable development across various domains. The conference aims to facilitate discussions on the latest advancements, promote interdisciplinary collaboration, and explore avenues for leveraging technology to achieve enduring progress in diverse fields.

This conference often attracts renowned experts as speakers, providing attendees with the opportunity to learn from leaders in the field. This exposure to diverse perspectives can inspire new ideas and approaches, fostering innovation. Moreover, participation in conferences enhances visibility within the academic and industrial communities, potentially leading to collaborative research initiatives and partnerships.



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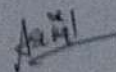
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Mr. Akhileshwaro Nath (Department of Management)

Dr. Taru Gupta (Department of Management)

Mr. Mohit Kumar Maurya (Department of Commerce)



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LIST OF INVITED SPEAKERS

Name- **Prof. Riyaz Ahmad Khan**

Designation- Senior Lecturer -Preparatory Studies Centre-
Mathematics and Computer Skills Unit Affiliation- University of
Technology and Applied Sciences – NIZWA, Oman



Name- - **DR. Shailesh srivastava**

Associate Professor Department of Zoology
Affiliation- SHIA PG COLLEGE



Name- **Dr. Upendra Kumar**

Designation- Assistant Professor, Department of Computer
Science and Engineering
Affiliation- IET (Institute of Engineering & Technology),
Lucknow, Uttar Pradesh



Name- **Ms. Bhavna Pathak**

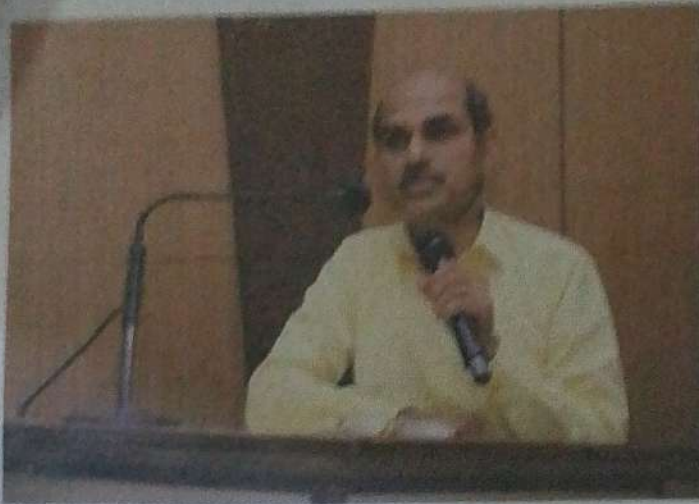
Designation- Assistant Professor, University of Delhi
Media Literacy Expert & Founder: Media Dictionary Initiative



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DAY -1



Prof. (Dr.) Laxmi Shankar Awasthi , (Dean Academics) said that at this inaugural session, I feel extremely glad to welcome everyone to this much-awaited International conference in June 2024. It gives me immense pleasure to be standing in front of you all, i.e. amongst the most esteemed Faculties who have won accolades in their respective fields. Before we kick start the conference, I would like to express my gratitude towards you all who sincerely contributed to this event in order to make it a success. This wouldn't have been possible without the support of each and everyone present here. In today's conference, our Hon'ble guests would like to shift their focus to our youths, particularly volunteers who work relentlessly towards the common goals, i.e. empowering the youth of our country and spreading awareness about the issues that concern us in contemporary times.



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Prof. Riyaz Ahmad Khan was telling in his topic “**Modern Trends in Mathematics**” The latest trends in mathematics research include digital technology, innovative teaching methods, the impact of mathematics education on student achievement, inquiry-based learning, games and gamification, and equity, diversity, and inclusion . The research published in the Journal of Mathematics Education in the last five years showed trends such as the use of experimental methodology, dominance of teaching strategies research, focus on primary and middle school students, and the use of achievement as a dependent variable . There is a significant body of research on technology-enhanced mathematics education, with a focus on the types of empirical interventions and the ways in which digital tools are being employed . Current research on mathematics education also addresses issues such as arithmetic skills, visualization, assessment problems, affective preconditions of mathematics learning, and the views and knowledge of mathematics educators



Dr. Hari Mohan Saxena was talking in his topic on “ Digital marketing strategies & analytics: a comprehensive literature review” he said Strategic decisions require the use of analytics and big data technologies. Previous studies has focused on big data applications, ethics, benefits, drawbacks, and analytical viewpoints, among other things. The goal of this study is to conduct a comprehensive literature assessment in these areas and to fill any research gaps on the impact of big data analytics on digital marketing approaches. We attempted to cover as many as 200 articles, news, publications, and other portals to investigate studies conducted from the past to the present. As a result, this study evaluated the current literature on big data applications and discovered that digital marketing is a vast sector in which big data has a considerable influence on the creation of digital advertising strategies and how advertising is influenced by big data. Using the greatest big data applications, according to past research, can assist selected organizations in overcoming severe limits during one of the world's most catastrophic pandemics.

Aswini
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Dr. Imranur Rehman was talking about his topic "The Study of the Impact of Artificial Intelligence on Personality and Academic Achievement of Students " He said The integration of artificial intelligence (AI) into education has significantly impacted students' academic performance. Studies show that college students are eager to use AI tools to enhance their learning outcomes. AI in education aims to improve teaching, learning, and decision-making processes, showcasing its potential to enhance student assistance and management technologies. The rise of AI in education has become crucial, with initiatives aiming to prepare students for an AI-driven future, as seen in India's educational system.

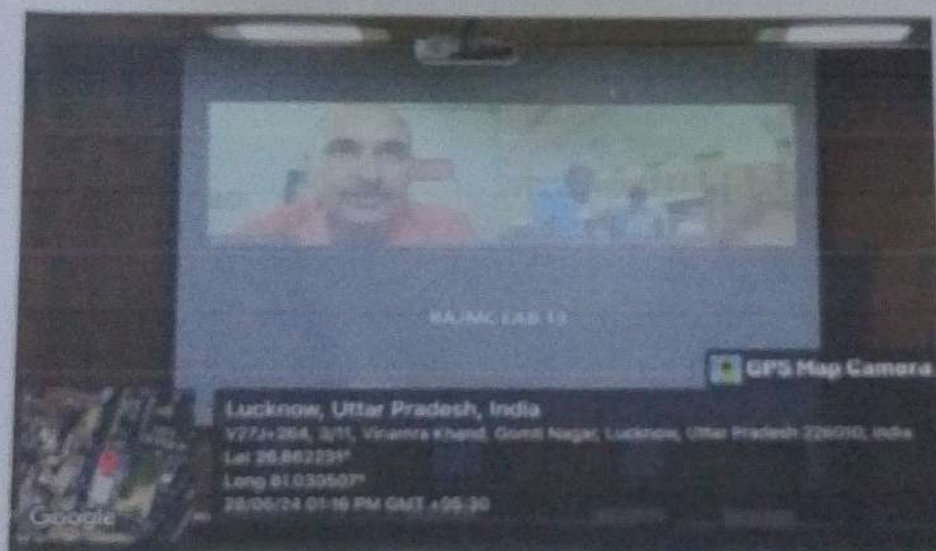
Day - 2



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Principal

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Dr. Shallesh Srivastava was talking about his topic "Liver Disease in India- An Ongoing Epidemic". He said that India contributes to a staggering 20% of global deaths due to liver disease. The cultural-lifestyle transition in the country has created conditions for the increasing prevalence of liver disease. Poor dietary choices, alcohol habits, and sedentary lifestyles have exacerbated the situation. Nearly one-fourth of the adult population in India is either overweight or obese and at risk for Fatty Liver Disease. Chronic Liver Disease in India often presents late in its clinical course, frequently when decompensation has already set in. In India, the Hepatitis B Virus (HBV) is the most prevalent cause of Chronic Liver Disease (CLD), including cirrhosis and hepatocellular carcinoma (HCC). However, alcohol consumption is rising quickly and is beginning to overtake HBV as the main cause of CLD. Along with a growing body fat index and diabetes incidence, NAFLD (Non-Alcoholic Fatty Liver Disease) burden continues to increase. India is a vast country, and the regional variations in the root causes are notable. The highest HBV prevalence is found in parts of the North-East, East, and South of India, while the highest HCV prevalence is found in parts of the North and East of the country.



Dr. Karuna Shankar Awasthi was talking about his topic "Integration of AI and Machine Learning for Efficient Edge Computing". He said that Artificial Intelligence and Machine Learning for Predictive and Analytical Rendering in Edge Computing focuses on the role of AI and machine learning as it impacts and works alongside Edge Computing. Sections cover the growing number of devices and applications in diversified domains of industry, including gaming, speech recognition, medical diagnostics, robotics, and computer vision, and how they are being driven by Big Data, Artificial Intelligence, Machine Learning and distributed computing, may it be Cloud Computing or the evolving Fog and Edge Computing paradigms.

Awasthi

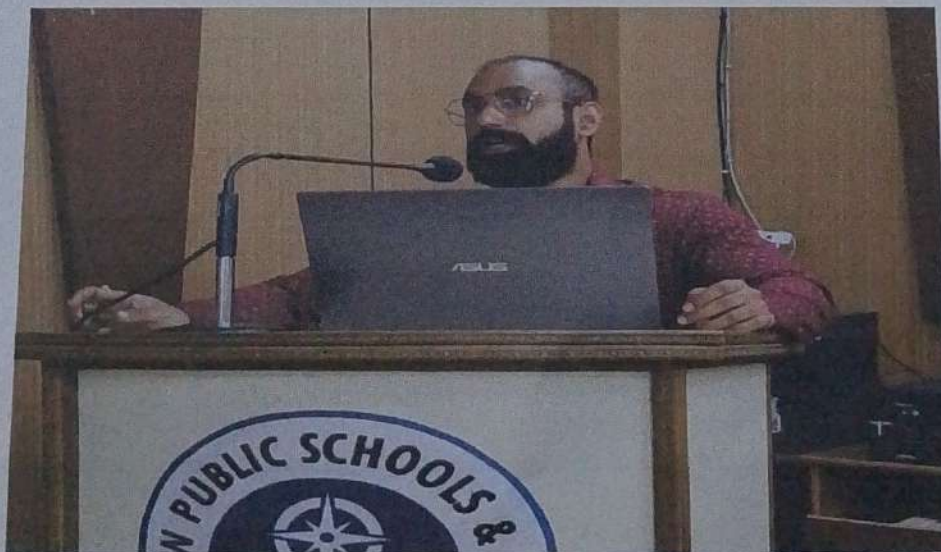
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Ms. Priyanka Singh was talking about her topic "Audience Engagement Strategies in Digital Journalism" In today's evolving digital environment, audience engagement is becoming not only a buzzword, but the key pillar of successful marketing and public relations (PR) campaigns. It's more than just interaction, it's about cultivating genuine connections and actively engaging people across a variety of digital platforms

DAY- 3



Arif
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MR. Reshabh Dev was talking about his topic on “Residents' perception of religious tourism in the upliftment, creation, and extension of urban Megacities: (with special reference to Ayodhya and Varanasi)” He said that Ayodhya, a sacred city in India, is steeped in rich history and religious significance. Known as the birthplace of Lord Rama, Ayodhya attracts millions of devotees from around the world. The city is dotted with ancient temples, ghats, and religious sites that showcase its cultural heritage. Ayodhya is also home to the iconic Ram Janmabhoomi, a site that holds immense emotional and religious importance for Hindus. Visitors can explore the vibrant markets, savor delectable local cuisine, and partake in various cultural activities during their visit. With its spiritual aura, Ayodhya is a must-visit destination for those seeking solace, enlightenment, and a deeper connection to Indian mythology and spirituality.



Dr. Anand Kumar Rai was talking about his topic “Unlocking the Potential of AI in Forensic Science” He said that Artificial intelligence not only imitates the human brain but is likely more advanced and prudent when it comes to the field of law. Recently, there are many instances where AI was used by law enforcement agencies such as for surveillance at the Ram Temple in Ayodhya. After which Ahmedabad became the first city to get AI-linked surveillance systems. However, in the most acknowledged manner, AI was used to solve the blind murder case, whereby restructuring the face of the murder victim using the facial recognition process the perpetrators were apprehended. Similarly, in the present times, where AI is overtaking all the possibilities, it becomes essential to evaluate the potential of AI in the field of forensic science and to analyze the positive and negative outcomes through which crime solving becomes faster and more accurate.

Anand Rai

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Mr. Shivendra Pratap Singh was talking about his topic "A Study on the Employment of Graduates in Higher Education" Based on analysis of four surveys conducted during the time period of 2003-2009, He said this paper examines basic characters and changes in college student employment trends under new circumstances triggered by the current global financial crisis. The data shows that the crisis has negatively influenced the growth of student employment and has aggravated the already serious imbalance of supply and demand in the Chinese job market for university graduates. Shifts in economic growth structures caused by the financial crisis have decreased demands in the job market for university graduates. Although Chinese government carried out a series of reforms aimed at promoting employment for university graduates, their individual preferences about work options and tendencies of choosing location have not been noticeably changed. This is due to the significant imbalance of socioeconomic development among geographical regions, urban and rural regions, as well as labor market segmentation.



Asmita

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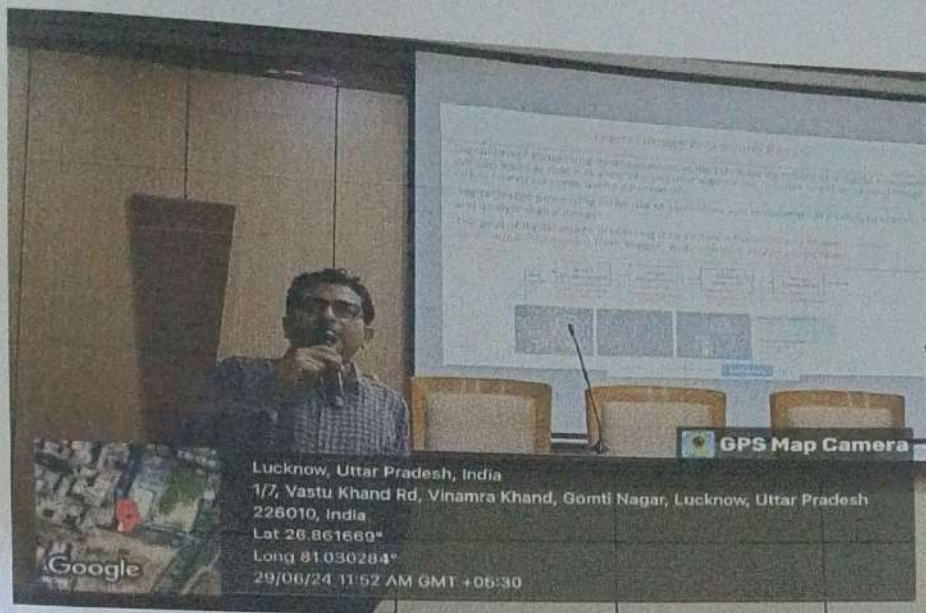
Dr. Lav Srivastava was talking about his topic "Emerging Trends in Apparel Consumption: A Systematic Review of Collaborative Models ". He said that The purpose of this paper is to identify key aspects of business model development for sustainable apparel consumption, as actors show an increasing interest in product-service systems. This purpose should be seen from a retailer's perspective so as to develop sustainable solutions for long-term survival in the apparel industry when meeting consumer preferences for fashion as well as an increasing interest in consuming less. Further, this is from a perspective in an economy where sharing and circularity are potential drivers for changing consumer patterns.



Mrs. Aanchal Nigam Verma was talking about his topic Algorithmic Cryptocurrency Trading: Leveraging AI for Optimal Returns Crypto trading algorithm strategies can be incredibly useful for helping you make money off of your investment. Additionally, it can relieve a lot of the pressure, monotony, and tension that would have been required if you had to complete everything manually from scratch. But as we've seen in the manual, these trading strategies don't operate in a "one-size-fits-all" manner. Instead, you must carefully consider them to choose a strategy that satisfies all of your needs. Cryptocurrency trading is nevertheless rife with dangers and hazards, much like trading in stocks and commodities. Therefore, market aficionados must create tactics that can make trading exciting and secure at the same time if they want to reap the long-term rewards of cryptocurrency trading. Let's start by reviewing some methods that can provide you with favorable results.

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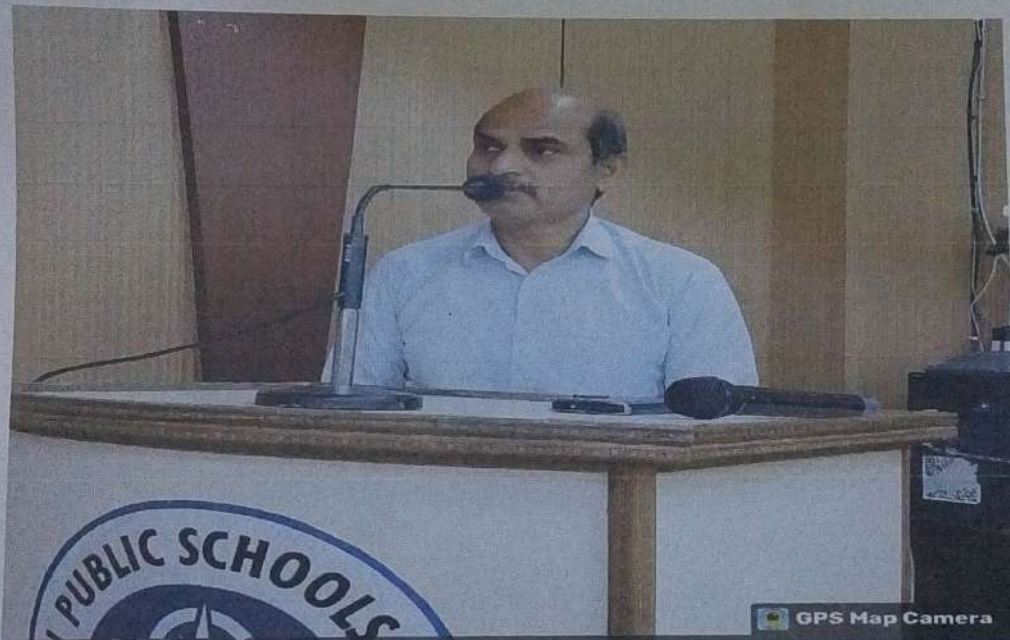


Dr. Upendra Kumar was talking about his topic "Advanced Concepts of Digital Image Processing". He said Digital Image Processing means processing digital images by means of a digital computer. We can also say that it is a use of computer algorithms, in order to get enhanced images or to extract some useful information. Digital image processing is the use of algorithms and mathematical models to process and analyze digital images. The goal of digital image processing is to enhance the quality of images, extract meaningful information from images, and automate image-based tasks. Image acquisition: This involves capturing an image using a digital camera or scanner, or importing an existing image into a computer. Image enhancement: This involves improving the visual quality of an image, such as increasing contrast, reducing noise, and removing artifacts. Image restoration: This involves removing degradation from an image, such as blurring, noise, and distortion. Image segmentation: This involves dividing an image into regions or segments, each of which corresponds to a specific object or feature in the image. Image representation and description: This involves representing an image in a way that can be analyzed and manipulated by a computer, and describing the features of an image in a compact and meaningful way.



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Ms. **Bhawna Pathak** was talking about her topic "Need for Media Literacy in the Age of Information Abundance" The Role of Media Professionals in exploring digital spaces has been pretty much limited up to now..that's my personal opinion. We have been trying to fit in our old content into present technology- and have not yet mastered the digital space as yet. Although there are a variety of innovative ideas and startups – these are not on the scale seen in the Technology sector. Beginning with understanding IT rules laws and regulations. We need to go back to basics and make people rely upon us not only for news but for a correct and valued opinion on the net. Media professionals need to widely participate and contribute in digital spaces, not just report .. they need to drive the innovations and adaptations to the technology platforms they are using. One of the best techniques to promote digital literacy is to Set up Virtual communities and online support platforms that are professionally and ethically handled.



Prof. (Dr.) Laxmi Shankar Awasthi was talking about his topic "Smart Cities: Technological Innovations for Urban Sustainability" He said The purpose of the paper is to clarify the relationship between sustainability-oriented innovations (SOI) and smart city development based on the systematic review of existing literature in the field. As an outcome of the review process, 159 articles were carefully selected for the in-depth analysis of the inter-linked concepts of smart city and sustainability-oriented innovations. The results show a growing trend of research papers in this field, especially in the last five years. The findings show the significance of a systemic multi-dimensional view of innovations for the smart sustainable development of cities

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Valedictory Session on Successful Conduction of International Conference
(Group Photographs)



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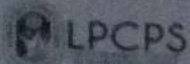
Attendance Sheet

Day 1

Date : 27 JUNE 2024

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
1	Dr. Shikha Singh Chauhan	Training Planner & PDP 2 charge	LPCPS	EMP01025	[Signature]
2	Dr. Mayank Singh	Associate Prof.	LPCPS	EMP	[Signature]
3	Mr. Akhileshwar Nath	Assist. Prof.	LPCPS	EMP01076	[Signature]
4	Dr. Jyoti Kishore	Asst. Prof.	LPCPS	EMP01024	[Signature]
5	Dr. Nripendra Singh	Asst. Prof.	LPCPS	EMP01018	[Signature]
6	Dr. Daya Shanker	Asst. Prof.	LPCPS	EMP01016	[Signature]
7	Souvik Sirostava	Asst. Prof.	LPCPS	EMP01014	[Signature]
8	Shivendra Singh	Asst. Prof.	LPCPS	EMP01009	[Signature]
9	Rahul K. Singh	Asst. Prof.	LPCPS	EMP01057	[Signature]
10	Dr. Sridhar Rao	Asst. Prof.	LPCPS	EMP01039	[Signature]
11	Dr. Manisha Kakkar	Asst. Prof.	LPCPS	EMP01078	[Signature]
12	Ms. Anchal Nigam Verma	Asst. Prof.	LPCPS	EMP01046	[Signature]
13	Ms. Mohit K. Nayyar	Asst. Prof.	LPCPS	EMP01085	[Signature]
14	Ms. Sweety Sinha	Asst. Prof.	LPCPS	EMP01056	[Signature]
15	Ms. Anchal Prasad	"	"	EMP01008	[Signature]
16	Mr. Naveen K. Singh	Asst. Prof.	LPCPS	EMP01003	[Signature]
17	Prityanka Singh	Asst. Prof.	LPCPS	EMP01075	[Signature]
18	Dr. Akhilesh	Asst. Prof.	LPCPS	EMP01047	[Signature]
19	Ms. Meenu Verma	" "	" "	EMP01049	[Signature]
20	Ms. Sweety Jain	Asst. Prof.	LPCPS	EMP01081	[Signature]
21	Dr. HARI MOHAN SAXENA	Asso. Prof.	LPCPS	EMP01030	[Signature]
22	Aditya Kumar	Asst. Prof.	LPCPS	EMP01000	[Signature]
23	Rashmi Sachan	Asst. Prof.	LPCPS	EMP01065	[Signature]
24	Saloni Aggarwal	Asst. Prof.	LPCPS	EMP01007	[Signature]

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Date : 27 JUNE 2024

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25	Dr. Aditya K. Baidya	A-P	LPCPS	EMP01074	(Signature)
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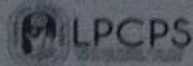
Day 2

Date : 28 JUNE 2024

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
1	Dr. Taru Gupta	N.P	LPCPS	EMP01084	Taru
2	Ms. Sweety Jain	Asst. Prof.	LPCPS	EMP01081	Sweety Jain
3	Ms. Rashmi Lachan	Asst. Prof.	LPCPS	EMP01065	Rashmi
4	Ms. Saloni Agrawal	Asst. Prof.	LPCPS	EMP01007	Saloni Agrawal
5	Ms. Anchal Praveen	Asst. Prof.	LPCPS	EMP01008	Anchal
6	Ms. Priyanka Singh	"	LPCPS	EMP01095	Priyanka
7	Mr. Neeraj Singh	Asst. Prof.	LPCPS	EMP01003	Neeraj
8	Ms. Sweety Sinha	Asst. Prof.	LPCPS	EMP01056	Sweety Sinha
9	Ms. Anchal Nigam Verma	Asst. Prof.	LPCPS	EMP01046	Anchal
10	Mr. Ravi Kishor Singh	Asst. Prof.	LPCPS	EMP01088	Ravi
11	Ms. Rahul Kr. Singh	Asst. Prof.	LPCPS	EMP01057	Rahul
12	Mr. Aditya Vinayam	Asst. Prof.	LPCPS	EMP01000	Aditya
13	Mr. Chetan Khanna	Asst. Prof.	LPCPS	EMP01011	Chetan
14	Dr. Daya Shanker	Asst. Prof.	LPCPS	EMP01016	Daya Shanker
15	Dr. Karuna Shanker	Asso. Prof.	LPCPS	EMP01020	Karuna
16	Sourabh Srivastav	Asst. Prof.	LPCPS	EMP01014	Sourabh
17	Ms. Akhileshwari Nethi	Asst. Prof.	LPCPS	EMP01076	Akhileshwari
18	Dr. Aditya Kr. Bhatt	Asst. Prof.	LPCPS	EMP01034	Aditya
19	Dr. Lav Srivastav	Asst. Prof.	LPCPS	EMP01039	Lav
20	Dr. Nisipudra Singh	Asst. Prof.	LPCPS	EMP01018	Nisipudra
21	Dr. Ashish Kaurhail	Asso. Prof.	LPCPS	EMP01002	Ashish
22	En. Shivan Prasad Singh Chandra	T.P.A/PDP/Techno	LPCPS	EMP01054	Shivan
23	Sachin Verma	Librarian	LPCPS	EMP1060	Sachin
24	Mohit Kr. Maurya	Asst. Prof.	LPCPS	EMP01005	Mohit

Amit
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THREE DAYS INTERNATIONAL CONFERENCE ON INTELLECTUAL PROPERTY AND TECHNOLOGICAL INNOVATIONS

Attendance Sheet

Day 2

Date : 28 JUNE 2024

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
25	Shivendra Prasad Singh	Assistant Prof	LPCPS	EMP01009	[Signature]
26	Mr. ROHIT KAPOOR	Assistant Prof	LPCPS	EMP01006	[Signature]
27	Dr. Imronur Rahman	"	"	EMP01024	[Signature]
28	Ms. Meenu Verma	"	"	EMP01049	[Signature]
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THREE DAYS INTERNATIONAL CONFERENCE ON INTELLECTUAL PROPERTY AND TECHNOLOGICAL INNOVATIONS

Attendance Sheet

Day 3

Date : 29 JUNE 2024

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
1	Ms. Kashmi Sachan	Asst Prof	LPCPS	EMP01065	Rashmi
2	Ms. Saloni Agrawal	Asst. Prof	LPCPS	EMP01007	Sagrawal
3	Dr. Anand K. Das	Assoc. Prof	LPCPS	EMP1041	Anand
4	Ms. Shivendra Singh	Asst Prof	LPCPS	EMP01009	Shivendra
5	Dr. Lav Srivastava	Asst Prof	LPCPS	EMP01029	Lav
6	Saurobh Srivastava	Asst. Prof	LPCPS	EMP01014	Saurobh
7	DR. HARI MOHAN SARKAR	Asso. Prof.	LPCPS	EMP01030	Hari Mohan
8	Dr. Nripendra Singh	Asst. Prof	LPCPS	EMP01018	Nripendra
9	Dr. Daya Shankar	Asst. Prof.	LPCPS	EMP01016	Daya Shankar
10	Ms. Sweety Sinha	Asst. Prof.	LPCPS	EMP01056	Sweety Sinha
11	Mr. Renu Kishor Singh	Asst. Prof.	LPCPS	EMP01088	Renu
12	Mr. Parthab Das	Asst. Prof.	LPCPS	EMP01077	Parthab
13	Mr. Arvind Kumar Nath	Asst. Prof	LPCPS	EMP01076	Arvind
14	Mr. Rahul K. Singh	Asst. Prof	LPCPS	EMP01057	Rahul
15	Mr. Chetan Khanna	Asst Prof	LPCPS	EMP01011	Chetan
16	Dr. Aditya Kr Bohari	Asst Prof	LPCPS	EMP01024	Aditya
17	Dr. Karuna Shankar	Ass. Prof.	LPCPS	EMP01028	Karuna
18	Dr. Manisha Kakkar	Asst Prof	LPCPS	EMP01078	Manisha
19	Ms. Anchal N. Verma	AP	LPCPS	EMP01046	Anchal
20	Mr. Mohit K. Maurya	AP	LPCPS	EMP01085	Mohit
21	Ms. Sweety Jain	Asst. Prof	LPCPS	EMP01081	Sweety Jain
22	Dr. IMRANUR KHAN	Asst. Prof	LPCPS	EMP01024	Imran
23	Mrs. Anchal Praveen	"	LPCPS	EMP01008	Anchal
24	Ms. Priyanka Singh	"	LPCPS	EMP01005	Priyanka Singh

Anish

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25	Neeraj Kumar Singh	Asst. Pro.	LPCPS	EMP01003	
26	ROHIT KAPOOR	Asst. Prof	LPCPS	EMP01006	
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Principal