

**REPORT**  
**On**  
**ONE WEEK**  
**FACULTY DEVELOPMENT PROGRAMME**  
**ON**  
**"ENHANCING RESEARCH CREATIVITY: ADVANCED**  
**PROBLEM-SOLVING APPROACHES"**

**Date: October 21st-26th, 2024. Time: 10:00 AM**

In the rapidly evolving landscape of academia, fostering research creativity and adopting advanced problem-solving techniques have become critical for the growth and innovation of higher education institutions. The Faculty Development Program (FDP) focused on "Enhancing Research Creativity: Advanced Problem-Solving Approaches" aims to equip educators with the skills and tools necessary to push the boundaries of traditional research methodologies and inspire innovative thinking.

The One Week Faculty Development Programme on "Enhancing Research Creativity: Advanced Problem-Solving Approaches" represents a significant step towards advancing the research capabilities of faculty members. By focusing on creativity, advanced problem-solving methods, and interdisciplinary collaboration, the program aims to empower educators to overcome complex research challenges and contribute to the advancement of knowledge in their respective fields. As academic research continues to evolve, such initiatives are essential in ensuring that faculty members remain at the forefront of innovation and discovery.

**Important Areas:**

1. Innovative Research Tools and Technologies
2. Advanced Problem-Solving Methodologies
3. Experimental Design and Methodology
4. Interdisciplinary Research Approaches
5. Ethics and Responsible Research

**Objective of the conference:**

- Aim to equip educators with the skills and tools necessary to push the boundaries of traditional research methodologies and inspire innovative thinking.
- Advancing the research capabilities of faculty members.
- Focusing on creativity and advanced problem-solving methods.

  
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## LIST OF INVITED SPEAKERS

S.N.	DATE	NAME OF THE SPEAKER
1	21 October 2024	Prof. Masood H Siddique Head, Department of Statistics, University of Lucknow
2	22 October 2024	Dr. Shailesh Srivastava Associate Professor, Department of Zoology Shia P.G. College, Lucknow
3	23 October 2024	Dr. Deepak Verma Assistant Professor, Department of Computer Science, Dr. RML Avadh University Ayodhya
4	24 October 2024	Dr. Manish Sharma Sidharth University
5	25 October 2024	Dr. Laxmi Shankar Awasthi Dean Academics, Dr. Anand kumar Rai Associate Professor, Department of Computer Science Lucknow Public College of Professional Studies

## PROGRAM SCHEDULE

Day 1, 21 October 2024	
10:00 AM- 10:30 AM	Inaugural Session
10:30 AM- 12:30 PM	Speaker
12:30 PM -1:00 PM	BREAK
Day 2, 22 October 2024	
10:00 AM- 12:00 PM	Speaker
12:00 PM -12:30 PM	BREAK
Day 3, 23 October 2024	
10:00 AM- 12:00 PM	Speaker
12:00 PM -12:30 PM	BREAK
Day 4, 24 October 2024	
10:00 AM- 12:00 PM	Speaker
12:00 PM -12:30 PM	BREAK
Day 5, 25 October 2024	
10:00 AM- 12:00 PM	Speaker
12:00 PM -12:30 PM	BREAK
2:30 PM - 3:00 PM	Valedictory Session




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## Day 1 (11 January, 2024)



**Prof. (Dr.) Masood H. Siddiqui** Head, Department of Statistics, University of Lucknow tells about his experience that the research topic is the foundation on which everything else rests, so it's crucial to choose carefully. "You can't do anything else until you figure out the basic focus of your topic," says Dr Masood. He shares his recommendations for choosing an effective research topic.

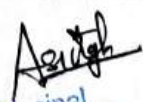
- **Develop a doable topic.** Determine what resources you have available—time, money, people—and choose a topic that you can do justice. He scrapped an initial study idea of replicating another researcher's study because it would be too resource-intensive.
- **Read everything you can on the topic.** He "stumbled across" systems theory, an interdisciplinary framework for understanding systems in science and society. The topic was outside her required class reading but ultimately provided theoretical framework.
- **Find a theoretical basis to support your topic.** The key is having an overarching theoretical context for your results. "I was really thrilled when I found these theories that fit my study like a glove," he says.
- **Make sure the topic will hold your interest.** You'll be spending at least a year on a dissertation or any large research project, so it has to be compelling enough that you'll go the distance.
- **Look for a niche in which you can make a difference ...** My view is that you really should be offering something new to the field," he says.

  
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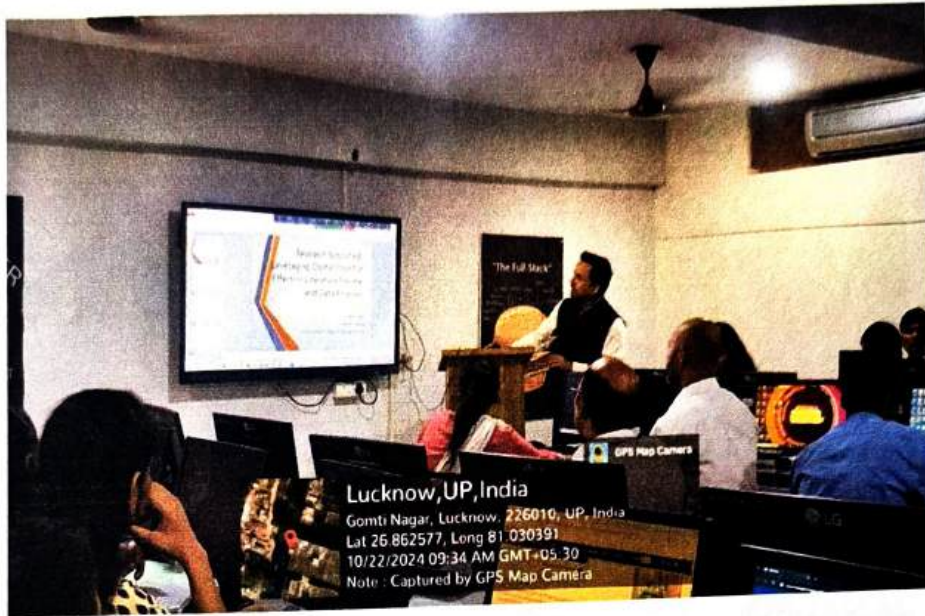
- ... but remember you can't change the world with one dissertation. dissertation committee chair, he gently pointed out that I couldn't change the whole world with my dissertation, but I could add to the body of knowledge," he says.
- **Let yourself shift gears.** He admits that the topic she started out with was "in no way" what she ended up with.
- **Fine-tune your topic based on input from others.** "Take every opportunity you can to pick the brains" of experts, he recommends. "I went across disciplines. I drove people crazy. And each time, I would revise slightly based on what the last person taught me."

**The best way to choose it is not to choose.** In other words, Crawford says, "the methodology that's used comes from the research question, not from your personal preferences for one design or another." He recommends refraining from choosing between a qualitative or quantitative methodology until you:


- Complete the sentence: "The problem is ..."
- Complete the sentence: "The purpose of this study is ..."
- Formulate your research questions.
- **Let your answers guide you.**
- Determine what kind of design and methodology can best answer your research questions. If your questions include words such as "explore," "understand," and "generate," it's an indication that your study is qualitative. Whereas words such as "compare," "relate," or "correlate" indicate a quantitative study. The design comes out of the study, rather than being imposed on the study.
- **your study design.** Once you become clear whether you're going in a quantitative or qualitative direction, you can begin to look in more detail at the methodology. This will be determined by figuring out "from whom you're going to collect data, how you're going to collect the data, and how you're going to analyze it once you collect it," says Crawford.
- **Be crystal clear.** For a qualitative study, you might use focus groups and interviews, for example, to collect data, whereas a quantitative study may use test scores or survey results. Either way, the methodology should be so clear that any other trained researcher should be able to pick it up and do it exactly the same way.
- **Be honest about your abilities.** Ask yourself, "This is what the study demands—do I have the skills to do it?" says Crawford. If not, determine if you can develop the skills or bring together a research team.
- **Take your time with the planning process.** "It's worth consulting other researchers, doing a pilot study to test it, before you go out spending the time, money, and energy to do the big study," Crawford says. "Because once you begin the study, you can't stop."

  
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**Day 2, 12 January 2024**



**Dr. Ashish Kaushal** said that we aimed to integrate two different views on insight during problem-solving and explore how they each highlight different aspects of the problem-solving process. Looking back, applying both problem-solving and creativity models on to the experts' and novices' work reveals and explains different aspects of the student's problem-solving processes. While the problem-solving model helps us analyze and understand parts of the problem-solving process, there are crucial aspects of the student's work that it does not explain. In this study, we observed what we claim to be the occurrence of cognitive flexibility, cognitive fixation, and more importantly, sudden, and seemingly unconscious, insight during the problem-solving process—for both experts and novices. The results of this study therefore dovetail with what the Gestaltists said all along: Sudden and unconscious insight seems to be crucial to the problem-solving process, and the occurrence of such insight cannot be fully explained by standardized problem-solving models and an analytic view of insight.

  
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Day 3, 13 January 2024



**Ms. Rashmi Sachan** said that Researching advanced problem-solving approaches involves a blend of tools and techniques designed to enhance creativity, structure inquiry, and generate actionable insights. Below, I'll detail specific tools and techniques commonly used in research for advanced problem-solving, focusing on their practical application and relevance to complex challenges.


## **Tools for Advanced Problem-Solving Research**

### **1. Mind Mapping Software**

- **Examples:** XMind, Miro, MindMeister
- **Purpose:** Visually organize ideas, identify connections, and explore problem dimensions.
- **Application:** Researchers can map out a problem (e.g., urban sustainability), branching into subtopics like energy use, transportation, and policy. This aids in spotting gaps or synthesizing insights from diverse data sources.
- **Strength:** Encourages non-linear thinking and collaborative brainstorming.

### **2. Data Analysis Platforms**

- **Examples:** Tableau, R, Python (with libraries like Pandas or SciPy)
- **Purpose:** Analyze quantitative data to uncover patterns or test hypotheses.

  
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- **Application:** A researcher studying supply chain inefficiencies might use Python to model bottlenecks, then visualize results in Tableau to identify creative optimization strategies.
- **Strength:** Provides empirical grounding for creative solutions.

### 3. Simulation and Modeling Tools

- **Examples:** MATLAB, Any Logic, Simulink
- **Purpose:** Simulate complex systems to predict outcomes or test solutions.
- **Application:** In climate research, simulations can model carbon reduction scenarios, helping researchers devise innovative mitigation strategies.
- **Strength:** Allows experimentation without real-world risks.

Day 4, 15 January 2024



**Dr. Manish Sharma (Sidharth University said that the techniques for Advanced Problem-Solving Research)**

#### 1. Divergent Thinking

- **Description:** Generate a wide range of ideas without immediate judgment.
- **Process:** Use brainstorming sessions, free writing, or "what if" questions (e.g., "What if energy were free?").
- **Application:** A researcher exploring education reform might list 50+ ways to improve learning outcomes, then narrow it down to feasible innovations.
- **Benefit:** Expands the solution space beyond conventional limits.

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## 2. Convergent Thinking

- **Description:** Evaluate and refine ideas into practical solutions.
- **Process:** Apply criteria like feasibility, impact, and cost to prioritize options.
- **Application:** After brainstorming, a team might score ideas on a matrix to select the best approach to reducing urban congestion.
- **Benefit:** Ensures creative ideas are actionable.

## 3. Analogical Reasoning

- **Description:** Draw inspiration from unrelated domains.
- **Process:** Identify a problem's core elements and find parallels elsewhere (e.g., how nature solves it—biomimicry).
- **Application:** Researching efficient water systems might borrow from how trees transport nutrients, leading to novel pipe designs.

Day 5, 16 January 2024



**Dr. Anand Kumar Rai** said that As we end our journey exploring how Artificial Intelligence (AI) is shaping the world of tomorrow, one thing is sure: the future is looking brighter than ever before. From healthcare to finance, transportation to manufacturing, we have witnessed the incredible potential of AI to revolutionize industries and improve our lives in countless ways.

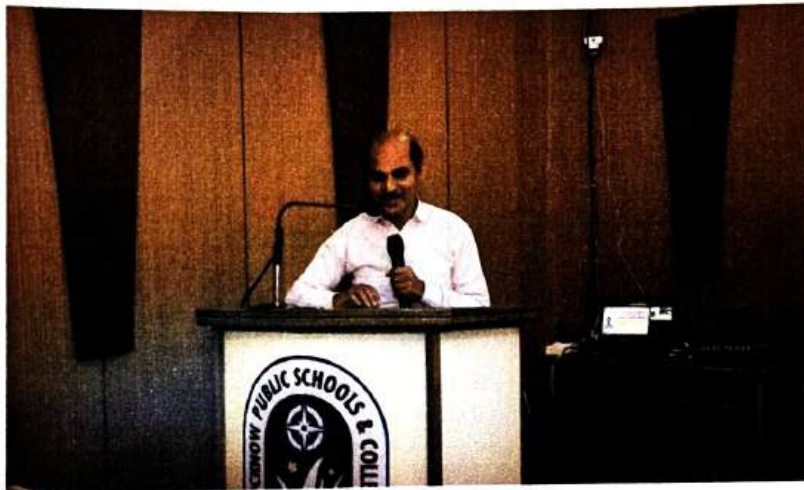
As we have discussed, AI has the potential to revolutionize healthcare by improving patient outcomes, reducing costs, and increasing efficiency. AI automates various processes in finance, such as loan underwriting and account reconciliation, which can help reduce costs and improve efficiency. In transportation, AI enhances traffic flow, reduces accidents, and makes transport

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more efficient. In manufacturing, AI is used to optimize production processes, improve supply chain management, and reduce costs.

But as we marvel at the potential of AI, we must also acknowledge the ethical and societal implications of this powerful technology. But fear not, for as we have seen, these implications can be mitigated by considering the societal impact of AI, investing in retraining and reskilling programs, incorporating diversity, implementing robust privacy and security measures, fostering transparency and accountability in AI systems, and taking a holistic view to ensure that the technology serves to benefit all members of society.

### Valedictory session



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ONE WEEK FACULTY DEVELOPMENT PROGRAMME  
ON  
"ENHANCING RESEARCH CREATIVITY: ADVANCED PROBLEM SOLVING APPROACHES"

Attendance Sheet

Day 1

Date : 21 OCTOBER 2024

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
1	Ms. Mohini Gupta	Asst. Prof	LPCPS	EMP01036	[Signature]
2	Ms. Anchal Nigam	Asst. Prof	LPCPS	EMP01046	[Signature]
3	Dr. Vibha Singh	Asst. Prof.	LPCPS	EMP01015	Vsingh
4	Ms. Sweetsy Sinha	Assistant Prof.	LPCPS	EMP01056	Sweetsy Sinha
5	Dr. Manisha Rakkan	Asst Prof	LPCPS	EMP01078	[Signature]
6	Ms Sweetsy Jain	Asst Prof	LPCPS	EMP01081	[Signature]
7	Mr Mohit Kumar Haungya	Asst Prof	LPCPS	EMP01085	Mohit
8	Mr Neeraj Singh	Asst Prof	LPCPS	EMP01003	[Signature]
9	Ms. Priyanka Singh	Asst. Prof	LPCPS	EMP01075	[Signature]
10	Dr. Samaira Khatun	Asst Prof	LPCPS	EMP01049	[Signature]
11	Mr Ravi Kumar Singh	Asst Prof	LPCPS	EMP01088	[Signature]
12	Dr. HARI MOHAN SARKER	ASSO. Prof.	LPCPS	EMP01038	[Signature]
13	Shivendra Pratap Singh	Asst. Prof.	LPCPS	EMP01009	[Signature]
14	Mr. Chetan Khanna	Asst. Prof.	LPCPS	EMP01011	[Signature]
15	Rahul K. Singh	Asst. Prof.	LPCPS	EMP01057	[Signature]
16	Sourabh Sinha	"	"	EMP01014	[Signature]
17	Akhilashwari Nethi	"	"	EMP01076	[Signature]
18	Dr. Lav Srivastava	"	"	EMP01039	[Signature]
19	Dr. Daga Shambhu	"	"	EMP01016	[Signature]
20	Mr. Reshmi Devi	"	"	EMP01079	[Signature]
21	Ms. Rashmi Sankar	"	LPCPS	EMP01065	[Signature]
22	Ms. Laloni Aggarwal	"	LPCPS	EMP01007	[Signature]
23	Ms. Anchal Praveen	Asst. Prof.	LPCPS	EMP01008	[Signature]
24	Ms. Meenu Verma	" "	"	EMP01049	[Signature]

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Day 1

Date : 21 OCTOBER 2024

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
25	Dr. Ashish Kauphal	Asso. Prof.	LPCPS	EMP01002	
26	Virendra Pratap Singh	Asst Prof	LPCPS	EMP01021	
27	Shivendra Pratap Singh	Asst Prof	LPCPS	EMP01009	
28	Mohit K. Mung'a	Asst. Infe	LPCPS	EMP01085	
29	Rahul K. Singh	Asst. Prof.	LPCPS	EMP01057	
30	Rashmi				
31	Dr. Taran	A.P	LPCPS	EMP01004	
32	Dr. Akhilesh	A.P	LPCPS	EMP01047	
33	Dr Imranur Rehman	A.P.	Online		Online
34	Mr Amit Bajpai				Online
35	Mr Aditya Vilram	Asst. Prof.	LPCPS		Online
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Day 2

Date : 22 OCTOBER 2024

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
1	Dr. Abhilesh	Asst. Prof.	LPCPS	EMP01042	[Signature]
2	Dr. Manisha Kulkarni	Asst. Prof.	LPCPS	EMP01078	[Signature]
3	Ms. Sweety Jain	Asst. Prof.	LPCPS	EMP01081	[Signature]
4	Mr. Mohit Kumar Maurya	Asst. Prof.	LPCPS	EMP01085	[Signature]
5	Mr. Ram Kripa Singh	Asst. Prof.	LPCPS	EMP01088	[Signature]
6	Mr. Saurabh Singh	"	"	EMP01014	[Signature]
7	Mr. Rohit Singh	"	"	EMP01057	[Signature]
8	Mr. Chetan Khanna	Asst. Prof.	LPCPS	EMP01011	[Signature]
9	Dr. Aditya Kr. Bhatnagar	"	"	EMP01034	[Signature]
10	Mr. Shivendra Prasad Singh	Asst. Prof.	"	EMP01009	[Signature]
11	Ms. Saloni Agrawal	Asst. Prof.	LPCPS	EMP01007	[Signature]
12	Rashmi Sachan	Asst. Prof.	LPCPS	EMP01065	[Signature]
13	Dr. Imranur Rahman	Asst. Prof.	LPCPS	EMP01024	[Signature]
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17	Ms. Sweety Sinha	Asst. Prof.	LPCPS	EMP01056	[Signature]
18	Dr. Vibha Singh	Asst. Prof.	LPCPS	EMP01015	[Signature]
19	Dr. Nidhi Soni	Asst. Prof.	LPCPS	EMP01018	[Signature]
20	Mr. Neeraj Singh	Asst. Prof.	LPCPS	EMP01003	[Signature]
21	Ms. Priyanka Singh	Asst. Prof.	LPCPS	EMP01025	[Signature]
22	Ms. Anchal Pranam	"	"	EMP01008	[Signature]
23	Vinendra P. Singh	Asst. Prof.	LPCPS	EMP01021	[Signature]
24	Dr. Lav Srivastava	Asst. Prof.	LPCPS	EMP01030	[Signature]

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Day 2

Date : 22 OCTOBER 2024

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25	Akhileshwaro Nath	Assist Prof	LPCPS	EMP01076	
26	Nestabh De	Asst. Prof	LEPS.	EMP01079	
27	Aditya Vikram Singh	Asst. Prof.	LPCPS		Online
28	Dr. Amit K. Bajpai	A.P.	-	-	Online
29	Dr. K S Anandhi	Associate Prof.	LPCPS		Online
30	Prof. HS Anandhi	Prof.	LPCPS		Online
31	Dr. A. K. Rai	Associate Prof.	LPCPS		
32	Poonam Joshi	Asst. Prof.	-	-	Online
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Day 3

Date : 23 OCTOBER 2024

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1	Mohini Gupta	ASST. PROF	LPCPS	EMP01036	Gp
2	Dr. Vibha Singh	Asst. Prof.	LPCPS	EMP01015	Vsingh
3	Meenu Verma	" "	" "	EMP01049	Meenu
4	Dr. Aarti Rani	Asst. Prof.	LPCPS	EMP01091	Aarti
5	Ms. Sweety Sinha	Asst. Prof.	LPCPS	EMP01056	Sweetysinha
6	Dr. Teju Gupta	A.P	LPCPS	EMP01084	Teju
7	Dr. A.K. Rao	Assoc. Prof	LPCPS	EMP1080	A.K. Rao
8	Mr. Shivendra Prasad	Assistant Prof	LPCPS	EMP01009	Shivendra
9	Mr. Ram Krishna	Asst Prof	LPCPS	EMP01088	Ram Krishna
10	Mr. Akhileshwar Nath	Asst Prof	LPCPS	EMP01070	Akhileshwar
11	Ms. Priyanka Singh	Asst. Prof	LPCPS	EMP01075	Priyanka
12	Ms. Anshul Praveen	" "	" "	EMP01008	Anshul
13	Mr. Neeraj Singh	" "	" "	EMP01003	Neeraj
14	Dr. Abhay Shankar	Associate Prof.	" "		Online
15	Ms. Poonam Joshi	-			Online
16	Dr. Lav Srivastava	Asst. Prof	LPCPS	EMP01039	Lav
17	Dr. Akhilesh	Asst Prof.	LPCPS	EMP01047	Akhilesh
18	DR HARI MOHAN SAXENA	Asso. Prof.	LPCPS	EMP01038	Hari Mohan
19	Dr. Sarvesh Kumar	Asst Prof.	LPCPS	EMP01048	Sarvesh
20	Mr. Purnendu	" "	" "	EMP01079	Purnendu
21	Ms. Sawathi Srivastava	" "	" "	EMP01014	Sawathi
22	Mr. Rahul K. Singh	" "	LPCPS	EMP01057	Rahul
23	Saloni Agrawal	" "	LPCPS	EMP01007	Saloni
24	Rashmi Sachan	" "	LPCPS	EMP01065	Rashmi

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Day 4

Date : 24 OCTOBER 2024

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
1	Dr. Ashish Kaushal	Asso. Prof.	LPCPS	EMP01002	<i>Dr. Ashish Kaushal</i>
2	Mr. Chetan Channa	Assist. Prof.	LPCPS	EMP01011	<i>Chetan Channa</i>
3	Dr. Lav Srivastava	Asst. Prof.	LPCPS	EMP01039	<i>Dr. Lav Srivastava</i>
4	Mr. Rahul K. Singh	Asst. Prof.	LPCPS	EMP01057	<i>Rahul K. Singh</i>
5	Dr. Manisha Kakkar	Asst. Prof.	LPCPS	EMP01078	<i>Dr. Manisha Kakkar</i>
6	Mr. Mohit Kr Maurya	Ass. Prof.	LPCPS	EMP01085	<i>Mohit Kr Maurya</i>
7	Ms. Sweety Jain	Asst. Prof.	LPCPS	EMP01081	<i>Sweety Jain</i>
8	Dr. Abhishek	Asst. Prof.	LPCPS	EMP01047	<i>Dr. Abhishek</i>
9	Ms. Pooja Kishor	Asst. Prof.	LPCPS	EMP01088	<i>Pooja Kishor</i>
10	Dr. Sumit Kumar	Asst. Prof.	LPCPS	EMP01079	<i>Dr. Sumit Kumar</i>
11	Ms. Anchal Praveen	"	"	EMP01008	<i>Anchal Praveen</i>
12	Ms. Priyanka Singh	"	"	EMP01075	<i>Priyanka Singh</i>
13	Ms. Meenu Verma	" "	" "	EMP01049	<i>Meenu Verma</i>
14	Ms. Sweety Sinha	Asst. Prof.	LPCPS	EMP01056	<i>Sweety Sinha</i>
15	Dr. Taru Gupta	A.P.	LPCPS	EMP01084	<i>Dr. Taru Gupta</i>
16	Dr. Aarti Rani	Asst. Prof.	LPCPS	EMP01091	<i>Dr. Aarti Rani</i>
17	Mr. Shivendra Pratap	"	LPCPS	EMP01009	<i>Mr. Shivendra Pratap</i>
18	Dr. Mayank	Asst. Prof.	LPCPS	EMP01004	<i>Dr. Mayank</i>
19	Dr. Vibha Singh	Asst. Prof.	LPCPS	EMP01015	<i>Dr. Vibha Singh</i>
20	Ms. Anchal Nigam	AP	LPCPS	EMP01046	<i>Anchal Nigam</i>
21	Mohini Gupta	Asst. Prof.	LPCPS	EMP01036	<i>Mohini Gupta</i>
22	Mr. Jyoti Prasad	Asst. Prof.	LPCPS	EMP01079	<i>Mr. Jyoti Prasad</i>
23	Dr. HARI MOHAN SARIN	Asso. Prof.	LPCPS	EMP01038	<i>Dr. HARI MOHAN SARIN</i>
24	Dr. Sameer Kumar	Asst. Prof.	LPCPS	EMP01048	<i>Dr. Sameer Kumar</i>

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ONE WEEK FACULTY DEVELOPMENT PROGRAM  
ON

"ENHANCING RESEARCH CREATIVITY: ADVANCED PROBLEM SOLVING APPROACHES"

Attendance Sheet

Day 4

Date : 24 OCTOBER 2024

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
25	Mr. Akhileshwar <sup>Nath</sup>	Asst. Prof.	LPCPS	EMP01076	
26	Virendra P. Singh	Asst. Prof.	LPCPS	EMP01021	
27	Mr. ROMIT KAPOOR	Asst. Professor	LPCPS	EMP01006	
28	MS SWEETY JAIN	Asst. Prof.	LPCPS	EMP01081	
29	MR MOHIT KR MAURYA	Asst. Prof.	LPCPS	EMP1085	
30	Dr. Manisha Katar	Asst. Prof.	LPCPS	EMP01078	
31	Dr. Aditya Kr	Asst. Prof.	"	EMP01034	
32	Kashmi	Asst. Prof.	"	EMP01065	
33	Saloni	Asst. Prof.	"	EMP01007	
34	Dr. Neha	Asst. Prof.	"	EMP0108	
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Principal

Lucknow Public College of Professional Studies  
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Attendance Sheet

Day 5

Date : 25 OCTOBER 2024

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
1	Dr. Nichi Soni	Asst. Prof.	LPCPS	EMP01086	Nichi
2	Aanchal N. Verma	AP	LPCPS	EMP01046	Aanchal
3	Mohini Gupta	Asst. Prof.	LPCPS	EMP01036	Gupta
4	Dr. Anvita Rani	Asst. Prof.	LPCPS	EMP01091	Anvita
5	Meenu Verma	" "	" "	EMP01049	Meenu
6	Ms. Sweety Sinha	Asst. Prof.	LPCPS	EMP01056	Sweety
7	Dr. Mayank Singh	Asst. Prof.	LPCPS	EMP01004	Mayank
8	Ms. Rani Priya Singh	Asst. Prof.	LPCPS	EMP01088	Rani
9	Dr. Tanu Gupta	A. P.	LPCPS	EMP01004	Tanu
10	Dr. A.K. Rao	Assoc. Prof.	LPCPS	EMP1080	A.K. Rao
11	Dr. Ashish Khandelwal	Asst. Prof.	LPCPS	EMP01002	Ashish
12	Dr. Imranur Rahman	Asst. Prof.	LPCPS	EMP01024	Imranur
13	Mr. Shivendra Prasad Singh	Asst. Prof.	LPCPS	EMP01009	Shivendra
14	Dr. Samir Kumar	Asst. Prof.	LPCPS	EMP01048	Samir
15	DR. HARI MOHAN SAXENA	Asso. Prof.	LPCPS	EMP01098	Hari
16	Dr. Aditya Bhoj	" "	" "	EMP01037	Aditya
17	Mr. Sourabh Tri.	" "	" "	EMP01014	Sourabh
18	Rohit Singh	" "	" "	EMP01057	Rohit
19	Dr. Pooja Sharma	" "	" "	EMP01016	Pooja
20	Mr. Rohit Kapoor	" "	" "	EMP01006	Rohit
21	Mr. Chetan Chandra	" "	" "	EMP01011	Chetan
22	Dr. Vibha Singh	" "	" "	EMP01015	Vibha
23	Ms. Rashmi	" "	" "	EMP01065	Rashmi
24	Ms. Sweety Jain	Asst. Prof.	LPCPS	EMP01081	Sweety

Principal

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Attendance Sheet

Day 5

Date : 25 OCTOBER 2024

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
25	Dr. Manisha Kakkar	Asst Prof.	LPCPS	EMP01078	
26	Mr. Mohit Kr Maurya	Asst Prof	LPCPS	EMP01085	Mohit
27	Mr. Prashant Du	Asst Prof	LPCPS	EMP01079	
28	Dr. Lav Srivastava	Asst. Prof	LPCPS	EMP01039	
29	Dr. Akhilesh Kumar	Asst. Prof	LPCPS	EMP01076	
30	Dr. Ashish Karher	Asst Prof	LPCPS	EMP01002	
31	Dr. Abhilesh	Asst. Prof.	LPCPS	EMP01047	
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