

LIST OF INVITED SPEAKERS

Name- Prof Anurag Singh,
Designation- Assistant Professor, Department
of Management Studies,
BITS-Pilani,
Dubai Campus.



Name- Prof. Awadhesh Kumar,
Designation- Professor & Head Department
of Computer Science & Engineering Kamla
Nehru Institute of Technology, Sultanpur



Name- Dr. Manish Sharma
Designation- Associate Professor Department of
Management Studies Faculty of Commerce
Siddharth University, Kapilvastu Siddharthnagar



Name- Dr. Deepak Kumar Verma.
Designation- Department of Computer Science,
Dr. Rammanohar Lohia Avadh University,
Ayodhya-224001



Name- Dr. Lokendra Singh Umrao
Designation- Associate Professor and Head
Department of Computer Science and
Engineering Institute of Engineering and
Technology Dr. Rammanohar Lohia Avadh
University, Ayodhya



Name- MS Denise Kinsella
Designation- Associate Dean, International Ed.
Santa Monica College



PROGRAM SCHEDULE

Day 1, 18 JANUARY 2024	
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, 19 JANUARY 2024	
10:00 AM- 11:00 AM	Speaker 1
11:00 AM –12:00 PM	Speaker 2
12:00 PM – 12:30 PM	Break
12:30 PM – 04:00 PM	Technical Session
Day 3, 20 JANUARY 2024	
10:00 AM- 11:00 AM	Speaker 1
11:00 AM –12:00 PM	Speaker 2
12:00 PM – 12:30 PM	Break
12:30 PM – 03:30 PM	Technical Session
03:30 PM – 04:00 PM	Valedictory Session

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

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(Department of Computer Science)

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(Department of Science)

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(Department of Commerce)

Mr. Akhileshwaro Nath
(Department of Management)

Dr. Taru Gupta
(Department of Commerce)

Mr. Mohit Kumar Maurya
(Department of Commerce)



LPCPS
LUCKNOW PUBLIC COLLEGE
OF PROFESSIONAL STUDIES



THREE DAYS
INTERNATIONAL CONFERENCE ON
SMART INNOVATIVE MANAGEMENT
AND TECHNOLOGY FOR GREEN AND
SUSTAINABLE DEVELOPMENT
IC-SIMTGSD (2024)

Organized by
Internal Quality Assurance Cell (IQAC)
LUCKNOW PUBLIC COLLEGE OF
PROFESSIONAL STUDIES (LPCPS)
(Affiliated to University of Lucknow,
Lucknow, U.P., India
VinamraKhand, (Near Kathauta Lake) Gomti
Nagar, Lucknow

Date: JANUARY 18-20, 2024

Time: 10:00 AM onwards

Asst. Principal

Principal

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

REPORT

On

THREE DAYS INTERNATIONAL CONFERENCE ON SMART INNOVATIVE MANAGEMENT AND TECHNOLOGY FOR GREEN AND SUSTAINABLE DEVELOPMENT IC-SIMTGSD (2024)

Date: JANUARY 18-20, 2024

Time: 10:00 AM onwards

The theme of "INTERNATIONAL CONFERENCE ON SMART INNOVATIVE MANAGEMENT AND TECHNOLOGY FOR GREEN AND SUSTAINABLE DEVELOPMENT IC-SIMTGSD (2024)" The 21st century stands at a pivotal juncture. We face the daunting challenge of balancing societal progress with environmental preservation. As climate change casts its shadow, the need for sustainable development – the harmonious integration of economic prosperity, social equity, and environmental well-being – has become more pertinent than ever. And it is in this crucial context that the International Conference on Smart Innovative Management and Technology for Green and Sustainable Development holds immense significance.

This forum presents a unique platform for a collaborative convergence of minds – academics, researchers, industry leaders, policymakers, and change makers – united by a common goal: bridging the innovation gap towards a sustainable future. Through the confluence of smart management strategies and pioneering technologies, the conference aims to ignite discourse and chart a roadmap for progress. Smart management, the cornerstone of this conference, encompasses a paradigm shift in organizational practices. It advocates for resource optimization, waste minimization, responsible supply chains, and ethical business models. The integration of innovative technologies like artificial intelligence, machine learning, and renewable energy solutions further amplifies this impact.

Objective of the conference

- To "Develop that meets the needs of the present without compromising the ability of future generations to meet their own needs."
- To collaborate convergence of minds – academics, researchers, industry leaders, policymakers, and change makers – united by a common goal: bridging the innovation gap towards a sustainable future
- To bridging the innovation gap towards a sustainable future .
- Its aims to ignite discourse and chart a roadmap for progress. Smart management, the cornerstone of this conference, encompasses a paradigm shift in organizational practices.



Principal

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

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Designation- Assistant Professor, Department of Management Studies,
BITS-Pilani, Dubai Campus.



Name- Prof. Awadhesh Kumar, Designation- Professor & Head Department of
Computer Science & Engineering Kamla Nehru Institute of Technology, Sultanpur.



Name-Dr. Manish Sharma
Designation- Associate Professor Department of Management Studies Faculty of
Commerce Siddharth University, Kapilvastu Siddharthnagar.



Name-Dr. Deepak Kumar Verma
Designation- Department of Computer Science, Dr. Rammanohar Lohia Avadh
University, Ayodhya-224001.



Name-Dr. Lokendra Singh Umrao Designation- Associate Professor and Head
Department of Computer Science and Engineering Institute of Engineering and
Technology Dr. Rammanohar Lohia Avadh University, Ayodhya.



Name-Dr. Shailesh Srivastava
Designation- Assistant Professor, Department of Zoology, Shia PG College, Lucknow.



A Singh

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Lucknow Public College of Professional Studies
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Prof. (Dr.) Laxmi Shankar Awasthi

Dean Academics, LPCPS

Co-Convener

**Dr. Anand Kumar Rai Associate Professor & HOD (Department of Computer
Science)**

Mob: 9453302061

Organizing Secretary

Dr. Karuna Shankar Awasthi (Department of Computer Science)

Dr. Abhay Shanker Pandey (Department of Science)

Ms. Saloni Agrawal (Department of Management)

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Ms. Rashmi Sachan

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Ms. Gaurvi Shukla

(Department of Computer Science)

Mr. Neeraj Singh (Department of Arts)

**Ms. Sweety Jain (Department of Commerce) Mr. Rahul Singh (Department of
Commerce)**

Mr. Akhileshwaro Nath (Department of Management)

Dr. Taru Gupta ,Mr. Mohit Kumar Maurya (Department of Commerce)



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Vinamra Khand, Gontinagar, Lucknow**

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11:00 AM –12:00 PM	Speaker 2
12:00 PM – 12:30 PM	Break
12:30 PM – 03:30 PM	Technical Session
03:30 PM – 04:00 PM	Valedictory Session

NO PUBLICATION FEE

Registration Link: <https://forms.gle/unvoSxhuJAgzPAo6A>



For Further Information-

Write up at- rsrchcellpcps@gmail.com Contact –

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DAY 1 (18th January 2024)



Dr. Hari Mohan Saxena told that his study aims to investigate the impact of stakeholders' views on the practices of green innovation (GI), consequent effect on environmental and organizational performance (OP), and moderating influence of innovation orientation. A quantitative method was employed for the sample size of 515 responses. To accumulate the data from the respondents, convenient random sampling was used. Data were collected from manufacturing and services firms through a field survey by using a closed-ended questionnaire based in the Punjab province of Pakistan. The analysis was done using the structural equation model of the partial least square analysis method. Our findings proved a positive and significant link between stakeholders' views on GI practices. A significant association has been found between GI practices and environmental and OP. The moderating effect was found to be negative but statistically significant. This research offers numerous contributions and provides decision-making insinuations.

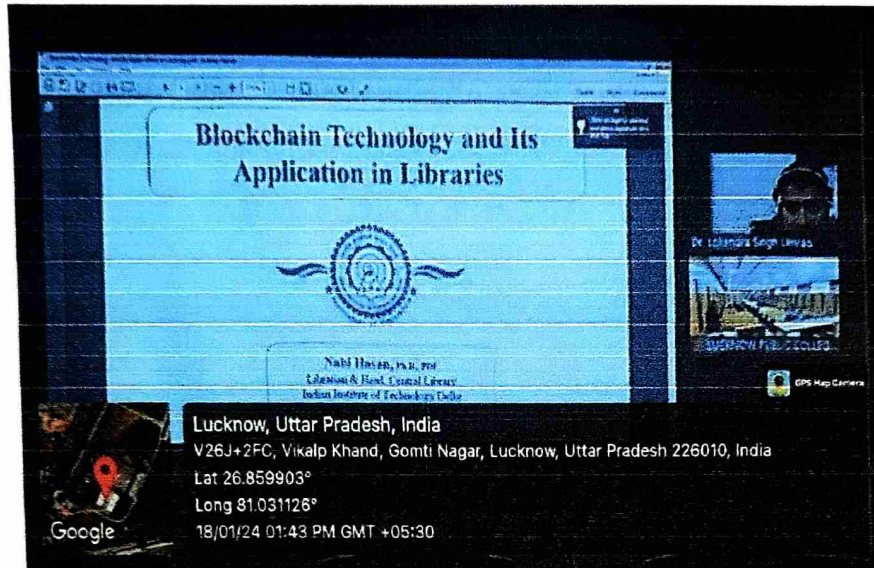


Amitabh

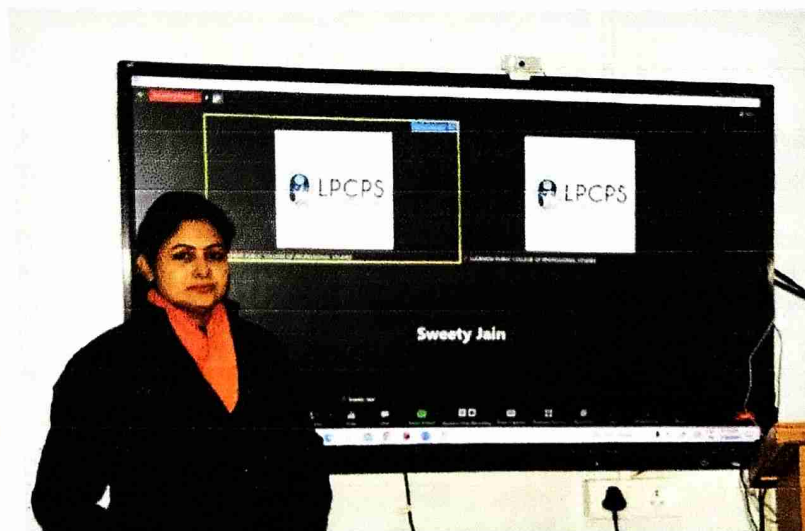
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Dr. Manish Sharma told that Sustainability is not just for businesses, economies, and governments; it is an imperative for the survival of individuals. We are already seeing regulators take the necessary measures and bring forth regulations that make sustainability and its reporting mandatory. For example, the corporate sustainability reporting directive is aimed at drawing a parallel to financial reporting and enabling similar status for sustainability reporting.



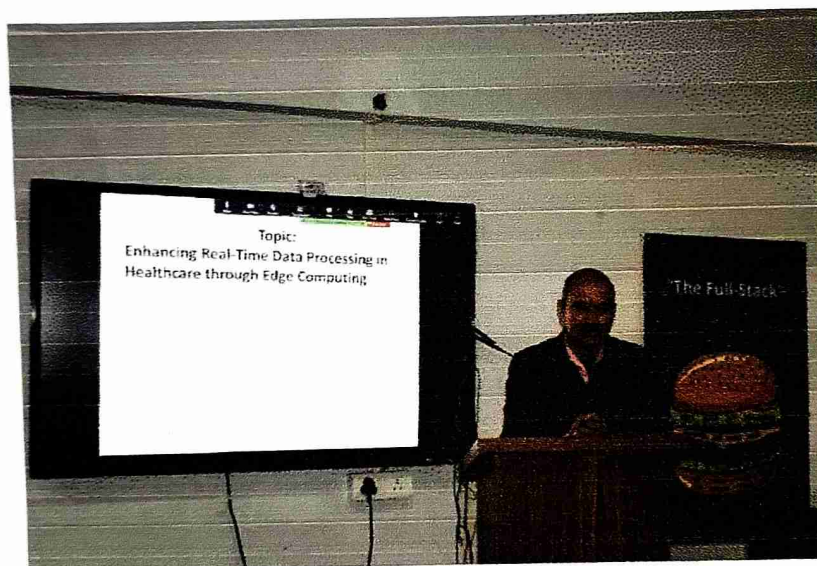
Dr. Lokendra Singh told that Blockchain is on the verge of transforming every industry. It is a revolutionary technology that is redefining the ways we do transactions, share ideas and manage our work. Banking may be just the beginning. It is already making a disruption on the supply chain, retails, healthcare, law enforcement, insurance, air travel and many others. Blockchain is an emergent technology that every business leader and professionals need to understand. This workshop is a comprehensive introduction to blockchain. You will not only learn critical concepts and terminologies but also find out how blockchain technology can solve tough economics and business problems. Class size is limited to ensure every student will have a better opportunity to interact. Our interactive delivery mechanism includes engaging activities, facilitated discussions, collaborative games, exercises/activities. Join us and enjoy a great learning environment.



Asmita
Principal
Lucknow Public College of Professional Studie
Vinamra Khand, Gominagar, Lucknow

MS. Gauravi Shukla told that take the Industrial Internet of Things (IIoT) as the background for studying the energy-saving resource management framework to control the cloud center (CC), edge server (ES), and terminal equipment in a closed loop. In this framework, industrial sensors collect data and transmit it to the ES for aggregation. These data form computing tasks for data analysis. Our goal is to minimize the energy consumption of the whole system while ensuring satisfied data processing accuracy and service delay of all IIoT tasks. We formulate the ES preprocessing mode selection, sensor sampling rate adaptation, and edge cloud computing and communication resource allocation as a joint optimization problem. Due to the random arrival of data and time-varying channel conditions, we introduce an online dynamic algorithm with low complexity, which efficiently solves the problem.

DAY 2 (19th January 2024)

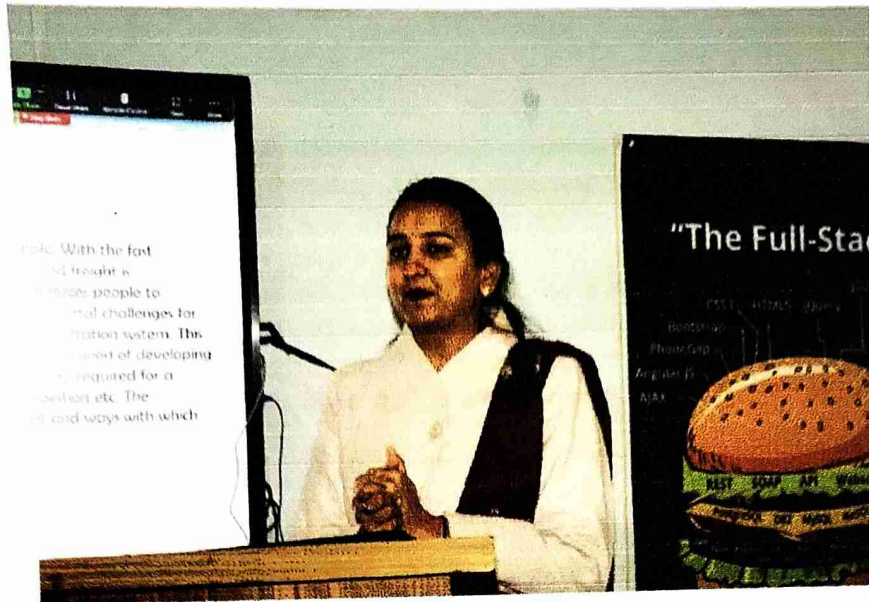


Dr. Karuna Shankar Awasthi told that There are myriad use cases across the healthcare and life sciences ecosystem that support edge computing and the improved clinical and financial outcomes that are associated with it. The top five use cases include: Providing care from anywhere Improving pharmaceutical supply chain resilience ,Evolving the nature of surgery and provider training Speeding up the transfer of patient information ,Keeping data — and patients — safe. Whether it's aging in place, remote patient monitoring, or telehealth, edge computing has made care delivery easier than ever before. IoMT devices, including wearables like smart watches, can detect irregular heartbeats and strokes and connect providers with those they care for in real time, enhancing access to healthcare for people with mobility issues or those who live in nonurban environments. No matter what the use case, edge infrastructure is crucial when it comes to eliminating data transmission latency issues.

Asim


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Ms. Rashmi Sachan told that The sustainability of a transportation system is a major concerning factor for urbanization , as evidenced by the ever-growing problems of air pollution issues in major cities. While the growing population and migration don't have too much control to overcome the widespread use of public and personalised vehicles, it has destroyed our global environment. Therefore, the expansion of the transportation system should be carefully planned for global sustainability: so-called green transportation or sustainable transportation. In this paper, factors that should be considered when implementing green transportation for global sustainability have been critically reviewed. Firstly, barriers and challenges associated with current travel demands and blocking the implementation of green transportation have been identified.





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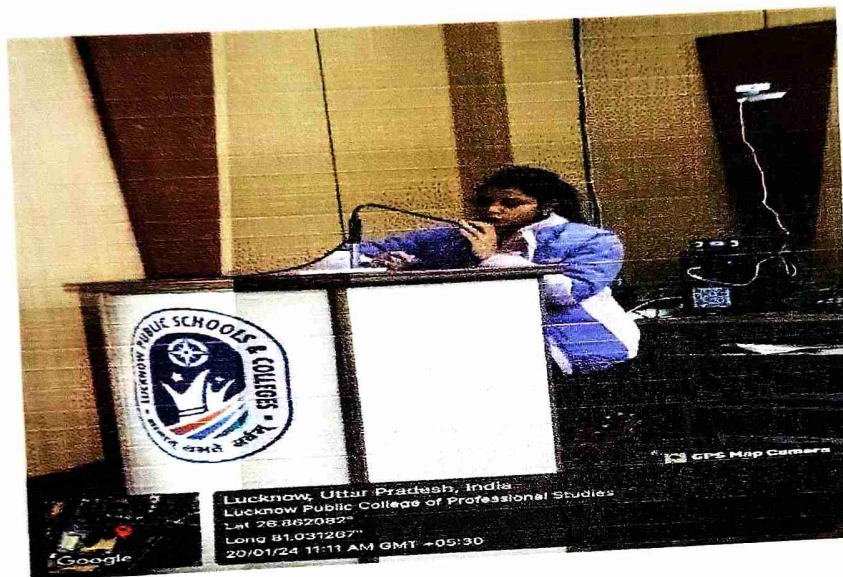
Dr. Anand Kumar Rai told that The AI was trained to detect statistical bumps in real-time seismic data that researchers had paired with previous earthquakes. The outcome was a weekly forecast in which the AI successfully predicted 14 earthquakes within about 200 miles of where it estimated they would happen and at almost exactly the calculated strength. It missed one earthquake and gave eight false warnings. It's not yet known if the same approach will work at other locations, but the effort is a milestone in research for AI-driven earthquake forecasting. "Predicting earthquakes is the holy grail," said Sergey Fomel, a professor in UT's Bureau of Economic Geology and a member of the research team. "We're not yet close to making predictions for anywhere in the world, but what we achieved tells us that what we thought was an impossible problem is solvable in principle."



Prof Anurag Singh told that 'sustainability' in the workplace is not a trend that is going away any time soon. It is a shift that is permeating every industry, driven by regulation and financial pressure that is tied to global sustainability commitments. Simultaneously, employees and customers are starting to see sustainability as the norm. Gen Z are deeply concerned about environmental issues and want to work for companies that speak to these values, building products and services that are environmentally responsible and have a positive social impact on their people and community. An image showing three key stats. Firstly, that the Government has committed to make the TCFD mandatory by 2025. Secondly, that 65% of the workforce would be more likely to work for a company with more robust environmental policies. Finally, that half of the world's GDP is at risk due to nature loss.


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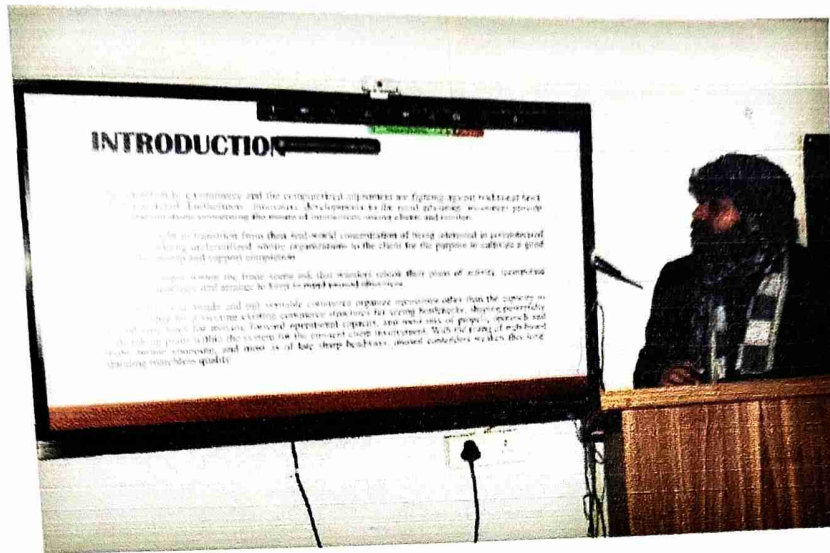
Prof. Laxmi Shankar Awasthi told that Innovative technologies and MSME Growth: A Framework for Digital Transformation Digital technology can significantly enable India's MSME segment, provided the emerging infras-tructure has joint buy-in from the government, solution providers and importantly users. The digital landscape catering to businesses has drastically changed in recent years, several elements have emerged that can start shaping the contours of a strong digital ecosystem. The challenges reside in addressing a complex and heterogeneous MSME segment, dominated by micro enterprises at different stages, and different levels of digital readiness. The enticement for businesses to fully embrace digital technology would be to provide a digital ecosystem that provides end-to-end solutions, from finance access, payments, operations, management to even skilling and knowledge sources that are convenient.



Dr. Taru Gupta told that Entrepreneurs have an important role in bringing new ideas to the market and driving change in economies. This is particularly true for green entrepreneurship, where new start-ups have the potential to disrupt established practices (Phan, Siegel and Wright, 2005[1]). However, entrepreneurship always entails risk and it is estimated that only 1-2% of inventions reach the market (Braunerhjelm et al., 2009[2]). Technology innovation – including climate technology – is subject to even greater levels of risk due to higher uncertainty (e.g. unclear market demand, regulatory uncertainty). This is further complicated for climate technologies because social returns typically exceed private returns (Gompers and Lerner, 2001[3]). Thus, the promotion of green entrepreneurship is complex. There are high fixed costs in the research and development stages and high risks in the commercialisation phase, suggesting that a reliance on private markets alone without government intervention would be suboptimal.

Aswini

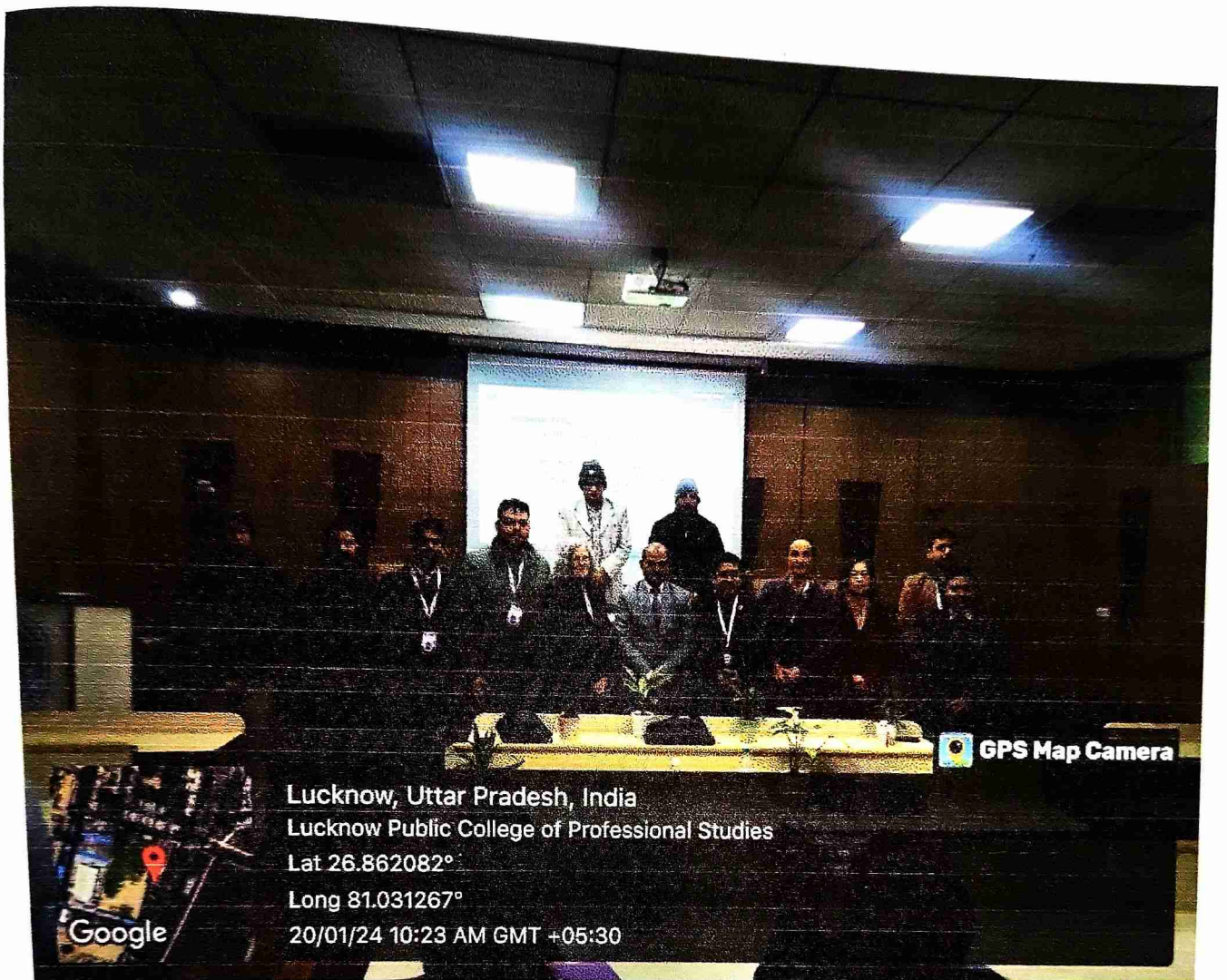
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Vinamra Khand, Gomtinagar, Lucknow



Mr. Mohit Kumar Maurya told that Robotic Process Automation (RPA) is a software technology that enables businesses to automate repetitive and rule-based tasks. RPA uses bots or software robots to mimic human actions and interactions with digital systems and software. These bots can understand what's on a screen, complete the proper keystrokes, navigate systems, identify and extract data, and perform other tasks. RPA is a critical component of digital transformation in enterprises. It helps organizations to automate their business processes, reduce costs, improve accuracy, and enhance efficiency. With RPA, businesses can automate tasks such as data entry, invoice processing, customer service, etc. RPA is easy to deploy and manage, making it an attractive option for enterprises looking to automate their processes. RPA bots can work 24/7, are highly accurate, and perform tasks faster than humans. They can also be scaled up or down depending on business needs. RPA is an essential technology for enterprises looking to automate their processes and stay competitive in today's digital world. By automating repetitive tasks, businesses can free up their employees' time to focus on more critical tasks that require human skills, such as creativity, problem-solving, and critical thinking.

Amit
Principal
Lucknow Public College of Professional Studies
Vinanra Khand, Gomtinagar, Lucknow

Group Photographs after successful conduction of the event



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



LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES


International Conference on Smart Innovative Management & Technology For Green Sustainable Development IC-SIMTGSD (January 18-20, 2024)

Attendance Sheet

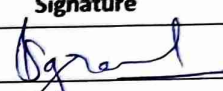


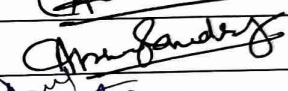
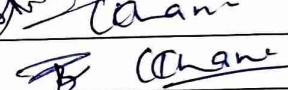
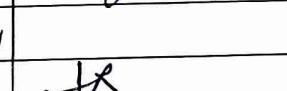
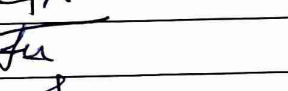












Day 1, 1

Date : 18 January 2024

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
1	Priyanka Singh	Asst. Prof.	LPCPS	EMP01075	[Signature]
2	Saloni Agrawal	Asst. Prof.	LPCPS	EMP01007	[Signature]
3	Neeraj Singh	Asst. Prof.	LPCPS	EMP01003	[Signature]
4	Mr. Shivendra Singh	Asst. Prof.	LPCPS	EMP01009	[Signature]
5	Mr. V. P. Singh	Asst. Prof.	LPCPS	EMP01021	[Signature]
6	Dr. Nhependra Singh	Asst. Prof.	LPCPS	EMP01018	[Signature]
7	Mr. Rahul Kumar Singh	Asst. Prof.	LPCPS	EMP01057	[Signature]
8	Mrs. Preshitha Devi	Asst. Prof.	LPCPS	EMP01079	[Signature]
9	Sauobh Singh	"	"	EMP01014	[Signature]
10	Dr. Durga Sharda	"	"	EMP01016	[Signature]
11	Dr. Lav Sivartha	Asst. Prof.	LPCPS	EMP01039	[Signature]
12	Mr. Akhileshwar	"	"	EMP01076	[Signature]
13	Dr. Aditya Bajpai	"	"	EMP01034	[Signature]
14	Dr. Samrat Kumar	"	"	EMP01048	[Signature]
15	Dr. H.M. SAXENA	Asst. Prof.	"	EMP01038	[Signature]
16	Mr. Rom Kripa Singh	Asst. Prof.	"	EMP01088	[Signature]
17	Ms. Aanchal W. Verma	A.P.	"	EMP01046	[Signature]
18	Ms. Mohini Gupta	Asst. Prof.	"	EMP01036	[Signature]
19	Ms. Sweety Sinha	Asst. Prof.	"	EMP01056	[Signature]
20	Meenu Verma	" "	"	EMP01049	[Signature]
21	Dr. Akhilesh	Asst. Prof.	LPCPS	EMP01047	[Signature]
22	Ms. Manisha Kakkar	Asst. Prof.	LPCPS	EMP01078	[Signature]
23	Ms. Sweety Jain	Asst. Prof.	LPCPS	EMP01081	[Signature]
24	Ms. Rashmi Sachan	Asst. Prof.	LPCPS	EMP01065	[Signature]
25	Dr. Nidhi Soni	Asst. Prof.	LPCPS	EMP01086	[Signature]
26	Mr. Mohit K. Maurya	"	LPCPS	EMP01085	[Signature]
27	Mr. Ram Kripa	"	LPCPS		[Signature]
28	Dr. Abhay S. Pandey	Assoc. Prof.	LPCPS		[Signature]
29	Mr. Aditya Vikram	Asst. Prof.	LPCPS	EMP01000	[Signature]
30	Dr. P. K. Rai	Assoc. Prof.	LPCPS	EMP01041	[Signature]
31	Aanchal Praveen	Asst. Prof.	LPCPS	EMP01008	[Signature]
32	Dr. MANJUL KATHUN	Asst. Prof.	LPCPS	EMP01024	[Signature]
33	Shikha Verma	A.P.			[Signature]


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LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES
International Conference on Smart Innovative Management & Technology For Green Sustainable Development IC-SIMTGSD (January 18-20, 2024)
Attendance Sheet
Day 3
Date : 20 January 2024

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
1	Saboni Agrawal	Assistant Prof	LPCPS	EMP01007	
2	Rahul K. Singh	Asst. Prof.	LPCPS	EMP01057	
3	Neeraj K. Singh	Asst. Prof.	LPCPS	EMP01003	
4	Dr. Karuna Shankar	Associate prof.	LPCPS	EMP01028	
5	Dr. Abhay S. Pandey	Associate Prof.	LPCPS		
6	Dr. Daya	Asst. Prof.	LPCPS	EMP01016	
7	Mrs. Bheeta	Asst. Prof.	LPCPS	EMP01079	
8	Mrs. Teesta Devi	Asst. Prof.	LPCPS	EMP01011	
9	Dr. IMRANUL RAHMAN	Asst. Prof.	LPCPS	EMP01024	
10	Dr. Lav Sivatarai	Asst. Prof.	LPCPS	EMP01039	
11	Ms. Y.P. Singh	Asst. Prof.	LPCPS	EMP01021	
12	Mr. Akhileshwar Nal.		LPCPS	EMP01071	
13	Dr. Aditya Kr. Bg		LPCPS	EMP01034	
14	Shivendra Pratap			EMP01009	
15	Mrs. Anchal Prasen	Asst. Prof.	LPCPS	EMP01008	
16	Ms. Gauri Shukla	Asst. Prof.	LPCPS	EMP01059	
17	Ms. Sweety Sinha	Asst. Prof.	LPCPS	EMP01056	
18	Meenu Verma	" "	"	EMP01049	
19	Ms. Anchal Nigam	A.P.	"	EMP01046	
20	Dr. Nidhi Soni	A.P.	"	EMP01086	
21	Dr. Taru Gupta	A.P.	L.P.CPS	EMP01084	
22	Dr. Akhilesh	Asst. Prof.	LPCPS	EMP01047	
23	Ms. Manisha Karkhan	Asst. Prof.	LPCPS	EMP01078	
24	Mr. RONIT KAPOOR	Asst. Prof.	LPCPS	EMP01006	
25	Ms. Romy Kripasingh	Asst. Prof.	"	EMP01088	



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Attendance Sheet

Day 3

Date : 20 January 2024




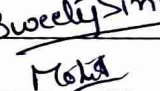
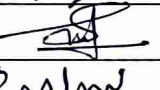
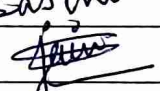


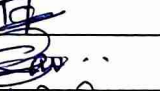


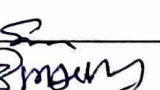
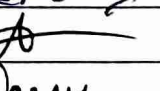


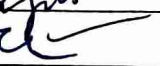
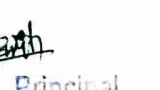
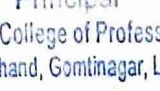

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
26	Dr. Sameer Kumar	Asst. Professor	LPCPS	EMP01048	
27	Shikha Verma				
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Principal
Lucknow Public College of Professional Studies
Vinamra Khand, Gominagar, Lucknow

LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES
International Conference on Smart Innovative Management & Technology For Green Sustainable Development IC-SIMTGSD (January 18-20, 2024)
Attendance Sheet

Day 2, 2

Date : 19 January 2024

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
1	Prियanka Singh	Asst. Prof.	LPCPS	EMP01075	
2	Gauri Shukla	Assist. Prof.	LPCPS	EMP01059	
3	Dr. Kamna Shankar	Assoc Prof.	LPCPS	EMP01020	
4	Rahul Singh	Assistant Prof.	LPCPS	EMP01057	
5	Sweetly Sinha	Assist. Prof.	LPCPS	EMP01056	
6	Nobit Kumar Maurya	"	LPCPS	EMP01085	
7	* Satish Yadav	Lab. incharge	LPCPS	EMP01064	
8	Kashmi Sachan	Asst Prof	LPCPS	EMP01065	
9	Sweetly Jain	Asst Prof	LPCPS	EMP01081	
10	Mr. Shivendra Singh	Asst Prof	LPCPS	EMP01009	
11	Mr. Akhileshwara Nath	Assist Prof.	LPCPS	EMP01076	
12	Sourabh Srivastava	"	"	EMP01014	
13	Prestabh Dew	Asst. Prof.	"	EMP01079	
14	Lav Srivastava	Asst. Prof.	"	EMP01039	
15	Dr. Nidhi Soni	Asst. Prof.	"	EMP01086	
16	Ms Manisha Kakkar	Asst Prof	LPCPS	EMP01078	
17	Mr V. P. Singh	Asst Prof	LPCPS	EMP01020	
18	Dr. Sumera Kumari	Asst Prof	LPCPS	EMP01048	
19	Mr. Ram Krishna Singh	Asst. Prof.	LPCPS	EMP01088	
20	Dr. Akhilesh	Asst. Prof.	LPCPS	EMP01047	
21	Meenu Verma	" "	"	EMP01049	
22	Saloni Agrawal	" "	LPCPS	EMP01007	
23	Dr. H. M. Saranya	Asst. Prof.	LPCPS	EMP01038	
24	Mohini Gupta	Asst. Prof.	LPCPS	EMP01036	
25	Shikha Verma	P. P			



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International Conference on Smart Innovative Management & Technology For Green Sustainable Development IC-SIMTGSD (January 18-20, 2024)

Attendance Sheet

Day 1,2,3

Date : 19 January 2024

S.No	Name of Participant	Designation	Institute/University	Employee ID	Signature
26	Ms Dhanchal Nigam	A. P	LPCPS	EMP01046	Ananchal
27	Dr. Tanu Gupta	A P	LPCPS	EMP01004	Tan
28	Shivendra Pratap	Distt Prof.	LPCPS	EMP01009	Shiv
29	Dr. Aditya K. Bapna	"	LPCPS	EMP01034	A
30	Dr. Anand Kumar Rai	Ass't Prof.	LPCPS	-	Anand
31	Ms Dhanchal Praveen	Distt. Prof.	LPCPS	EMP01000	Ananchal
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