THE LNM INSTITUTE OF INFORMATION TECHNOLOGY, JAIPUR

Event Report Format

S. No.	Particulars	Response		
1	Name of the Event/ Activity	Invited Talk		
2	Program Category (FDP/ EDP/ UHV-FDP/ Conference/ Workshop/ Webinar/ Seminar/ Invited Talk/ Distinguished Lecture/ Induction Program/ Orientation Program/ Hackathon/ GIAN Course/ Sort-Term Course/ Training Session/ Cultural Program/ Competition/ Sports Event/ ISR Activity/ Charity Program/ Swachhta Program/ Healthcare Activity/ Others)	Invited Talk		
3	Theme of the Event (Technology/ Innovation/ Research Methodology/ IPR/ Start- up/ Entrepreneurship/ Skill Development/ Stress Management/ Motivation/ Gender Sensitization/ Women Empowerment/ Career Development/ Leadership/ Awareness/ Social Service/ Mentoring/ Road Show/ Exhibition/ Others)	Research Methodology		
4	Program Level (National/ International/Departmental/ Institutional/ District/ State)	Institutional		
5	Program Category (Institute Lead Activity/ Student Lead Activity)	Institute Lead Activity		
6	Organized for? (Faculty/ Staff/ Students/ Industry Persons/ Open for All)	Faculty and Students		
7	Program Starting Date (dd/mm/yyyy)	24/04/2023		
8	Program Ending Date (dd/mm/yyyy)	24/04/2023		
9	Program Duration (in hours)	<u>1 hr</u>		
10	Event Organized by (Department/ Centre/ Club/ Society/ Group)	Centre for Machine Learning and Big Data Analytics (CMLBDA)		
11	Name and Contact details of Coordinator(s)	Dr. Subrat Kumar Dash (subrat@Inmiit.ac.in)		
12	Details of External Partner or Sponsoring Body/ Organization, if any?	<u>No</u>		
13	Mode of Conduction (Online/ Offline/ Hybrid)	<u>Offline</u>		
14	Venue of the Event	LT18, LNMIIT		
15	Details of Participants			
		No. of Internal Students	30	
		No. of Internal Faculty	10	
		No. of Internal Staff	0	
		No. of External Students	0	
		No. of External Faculty	0	
		No. of External Staff	0	
		No. of Industry Persons	0	
		No. of International Participants	0	
		Total Participants	40	

16	Details of Invited Speakers/ Experts/ Industry	Prof. Arun K Pujari, Advisor & Professor Emeritus in		
	Persons	Department of CSE, Mahindra University, Hyderabad		
	(Name, Designation, Organization Name)	Former Dean and Professor, School of Computer and		
		Information Sciences, University of Hyderabad		
17	Funding details			
		Expenses from the Institute	F 000 /	
		Fund	<u>5,000/-</u>	
		Grant received from		
		Sponsoring or Partnering	<u>o</u>	
		Body/ Organization		
		Grant received from Govt.	0	
		Bodies	<u>0</u>	
		Total Expenditure	<u>5,000/-</u>	
18	Details of the Winners along with Prize	<u>NA</u>		
	details? in case of Competition/ Hackathon/			
	Debate/ Sports event			
19	Brief note about the event	The topic of the talk is "Preference Elicitation for Robust		
		Matroid Optimization". Preference Elicitation is an Al		
		technique to handle hard robust problems. Some aspects		
		of this approach are discussed in the talk.		
20	Program Outcome? If any	A new field of research was discussed and some		
		attendees shown interest to collaborate and work in this		
		area of research.		

Important Notes:

- 1. Please capture some **GEO-TAGGED** photographs along with **SIMPLE PHOTOGRAPHS**
- 2. Please provide signed list of participants along with soft copy in excel/ word format
- 3. Please provide copy of the Certificates, if issued to participants

Soft copies of the report, photographs (both geo-tagged and simple), certificates issued to participants are to be mandatorily sent to events@lnmiit.ac.in

Signed hard copies of the same are also to be submitted to <u>IDAAR Cell</u>

Without submitting the above-mentioned things, Bills will not be processed by the Finance Department.

Date of report submission: 20/05/2023

(Dr. Subrat Kumar Dash)

Name and Signature of the Coordinator(s)