THE LNM INSTITUTE OF INFORMATION TECHNOLOGY, JAIPUR

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Event Report Format

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) Theme of the Event	How Google google Invited Talk		
(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		
Thomas of the Frent	Invited Talk		
(Technology/ Innovation/ Research Methodology/ IPR/ Start-up/ Entrepreneurship/ Skill Development/ Stress Management/ Motivation/ Gender Sensitization/ Women Empowerment/ Career Development/ Leadership/ Awareness/ Social Service/ Mentoring/ RoadShow/ Exhibition/ Others)	Technology		
Program Level (National/ International/Departmental/ Institutional/ District/ State)	Instutional		
Program Category (Institute Lead Activity/ Student Lead Activity)	Institute Lead Activity		
Organized for? (Faculty/ Staff/ Students/ Industry Persons/ Open for All)	Faculty and Students		
Program Starting Date (dd/mm/yyyy)	18/10/2023		
Program Ending Date (dd/mm/yyyy)	18/10/2023		
Program Duration (in hours)	11:00-12:00		
Event Organized by (Department/ Centre/ Club/ Society/ Group)	Mathematics Department		
Name and Contact details of Coordinator(s)	Dr. Harsh Trivedi		
Details of External Partner or Sponsoring	=		
Mode of Conduction (Online/ Offline/ Hybrid)	Offline		
Venue of the Event	LT-05		
Details of Participants (Please attach hard copy of the list of participants)	No. of Internal Students	19	
		11	
	CONTRACTOR	- 11	
	No. of External Faculty		
	No. of External Staff	-	
	No. of Industry Persons	-	
	No. of International Participants		
	Total Participants 30		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Empowerment/ Career Development/ Awareness/ Social Service/ Mentoring/ RoadShow/ Exhibition/ Others) Program Level National/ International/Departmental/ Institutional/ District/ State) Program Category Institute Lead Activity/ Student Lead Activity) Organized for? Faculty/ Staff/ Students/ Industry Persons/ Open for All) Program Starting Date (dd/mm/yyyy) Program Ending Date (dd/mm/yyyy) Program Duration (in hours) Event Organized by Department/ Centre/ Club/ Society/ Group) Name and Contact details of Coordinator(s) Details of External Partner or Sponsoring Body/ Organization, if any? Mode of Conduction (Online/ Offline/ Hybrid) Venue of the Event	Empowerment/ Career Development/ Leadership/ RoadShow/ Exhibition/ Others) Program Level District/ State) Program Category Institute Lead Activity/ Student Lead Activity) Organized for? Faculty/ Staff/ Students/ Industry Persons/ Open for All) Program Bending Date (dd/mm/yyyy) Program Duration (in hours) Event Organized by Department/ Centre/ Club/ Society/ Group) Name and Contact details of Coordinator(s) Details of External Partner or Sponsoring Body/ Organization, if any? Mode of Conduction (Online/ Offline/ Hybrid) Organized Students Program Starting Participants Program Duration (In hours) Event Organized by Department/ Centre/ Club/ Society/ Group) Name and Contact details of Coordinator(s) Oetails of External Partner or Sponsoring Body/ Organization, if any? Mode of Conduction (Online/ Offline/ Hybrid) Offline Venue of the Event Details of Participants Please attach hard copy of the list of participants) No. of Internal Students No. of External Staff No. of External Staff No. of External Staff No. of Industry Persons No. of Industry Persons No. of International Participants	

16	Details of Invited Speakers/ Experts/ Industry Persons (Name, Designation, Organization Name)	Prof. Jaydeb Sarkar, Indian Statistical Institute Bangalore	
17	Funding details	Expenses from the Institute Fund	8764
		Grant received from Sponsoring or Partnering Body/ Organization	
		Grant received from Govt. Bodies	
		Total Expenditure	8764
18	Details of the Winners along with Prize details? in case of Competition/ Hackathon/ Debate/ Sports event	-	
19	Brief note about the event	Attached	
20	Program Outcome? If any		
21	Google Drive Link of Geotagged and Simple Photographs (Please upload photographs on your google drive and share the link here with editing rights)		

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 Participation 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@Inmiit.ac.in

Signed hard copies of the same are also to be submitted to IDAAR Cell.

Date of report submission: 6-11-23

Name and Signature of the Coordinator(s)

The department of mathematics organized an invited talk by Prof.Jaydeb Sarkar, Indian Statistical Institute Bangalore.

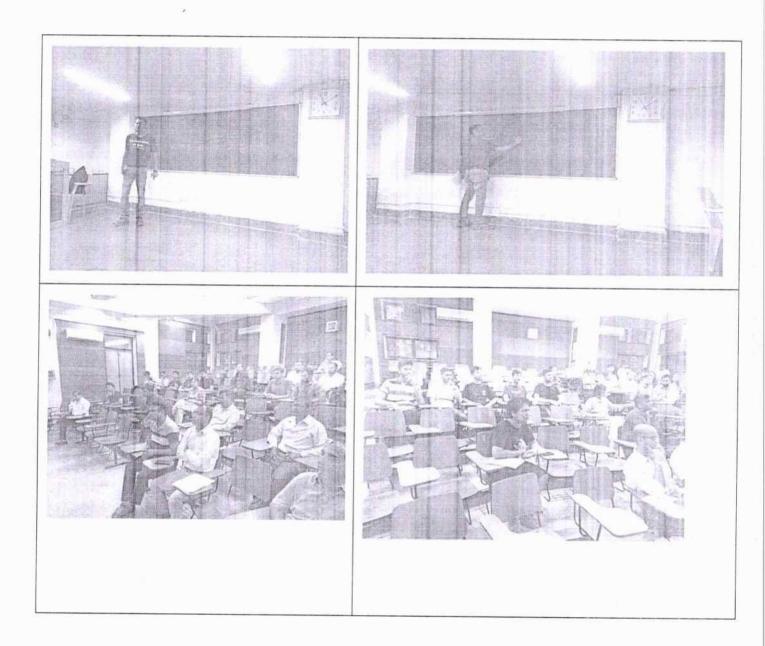
About the Speaker

After completing Ph.D. in Mathematics from IISc Bangalore in 2006, Prof. Jaydeb Sarkar was a Visiting Assistant Professor at Texas A&M University during 2006-09 and at University of Texas at San Antonio during 2010-11. He has been teaching at ISI Bangalore since 2011, Prof. Jaydeb received Nasi-Scopus Young Scientist Award-2016 and was Head of Statistics and Mathematics Unit, Indian Statistical Institute, Bangalore, during March 2019-August 2023.

His main research interest is Multivariable Operator Theory. He is Academic Secretary of the Ramanujan Mathematical Society 2022-2025. He has published 65 research articles in the journals of international repute and has more than 394 citations on mathscinet. Further details about his research are available at his homepage: https://www.isibang.ac.in/~jay/

Title: How Google google

Abstract: The genesis of Google has an intriguing and largely scholarly history. In this talk, we will talk about the mathematical component of Google and the billion-dollar eigenvalue problem. This will be a talk targeted at a general audience with basic knowledge about matrices.



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