



BABU BANARASI DAS INSTITUTE OF TECHNOLOGY AND MANAGEMENT

(Recognized by AICTE, Govt. of India & Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow)
AKTU College Code-054

Department of Computer Science and Engineering Event Report

“Innovative mathematical techniques in Technology and management”



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)



BBDITM



BABU BANARASI DAS
INSTITUTE OF TECHNOLOGY AND MANAGEMENT
(Formerly Known as Babu Banarsi Das National Institute of Technology and Management)
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AKTU COLLEGE CODE - 054



ELITE
उत्कृष्ट शिक्षण के माध्यम से
EDC-BBDITM



Our Speaker



Dr Ruchi Kaushik Sharma
Assistant professor
Department of Applied Sciences
BBDITM, Lucknow

Our Chief Patron Our Chief Patron Our Patron



Mr Viraj Sagar Das



MS Alka Das



Dr SS Chauhan



**TOPIC: INNOVATIVE MATHEMATICAL
TECHNIQUES IN TECHNOLOGY AND
MANAGEMENT**



Faculty Coordinator

- Dr. Preeti Mishra, Convener, IC, BBDITM
- Mr. Shivam Dixit NISP Coordinator, IC
- Dr. Shivangee Tiwari Internship coordinator, IC
- Mr. Ashirwad Dubey StartUp coordinator, IC
- Mr. Rudrendra Bahadur Singh IPR Coordinator, IC

DATE - 22 AUGUST 2022
TIME - 2:00PM ONWARDS
VENUE - ZOOM

Scan for Webinar





IICBBDITM054



IIC BBDITM

1. **Promotion Link of Social Media:-**

Social media link:

<https://m.facebook.com/events/3272094633068528?view=permalink&id=3272094703068521&sfnsn=wiwspwa>

2. **Acedemic Year and Quarter: -** 2021-2022

3. **Program Theme** :- “Innovative mathematical techniques in Technology and management”

4. **Start and End Date :-** 22nd August 2022, 2:00 PM onwards

5. **Duration of Activity(in mins):-**

2:00 PM – Zoom meeting started by the student coordinator

2:01 PM onwards – Meeting attendees enters the meeting

2:05 PM – Welcoming all the attendees and Introduction of the Speaker Dr. Ruchi Kaushik.

2:08 PM- A formal welcome speech by Dr. Preeti Mishra, IIC Convener

2:10 PM – Presentation started by the speaker, Dr. Ruchi Kaushik.

2:50 PM – Presentation concluded

2:51 PM- Q & A session

2:58 PM- Appreciation speech by Asst Prof Mr Shivam Dixit.

3:00 PM- Meeting ended

6. **Number of Students Participants:-** 27 Participants participated from different Colleges.

7. **Number of Faculty Participants:-**

1. Dr. Preeti Mishra
2. Mr Shivam Dixit.
3. Mr. Rudrendra Bahadur Singh
4. Mr. Ashirwad Dubey
5. Dr. Shivangee Tiwari
6. Dr. Neha Pandey

8. Proposed Name of Faculty Coordinators :-

1. Dr. Preeti Mishra
2. Mr Shivam Dixit.
3. Mr. Rudrendra Bahadur Singh
4. Mr. Ashirwad Dubey
5. Dr. Shivangee Tiwari
6. Dr. Neha Pandey

9. Expenditure if any:-

10. Objective of the event: -

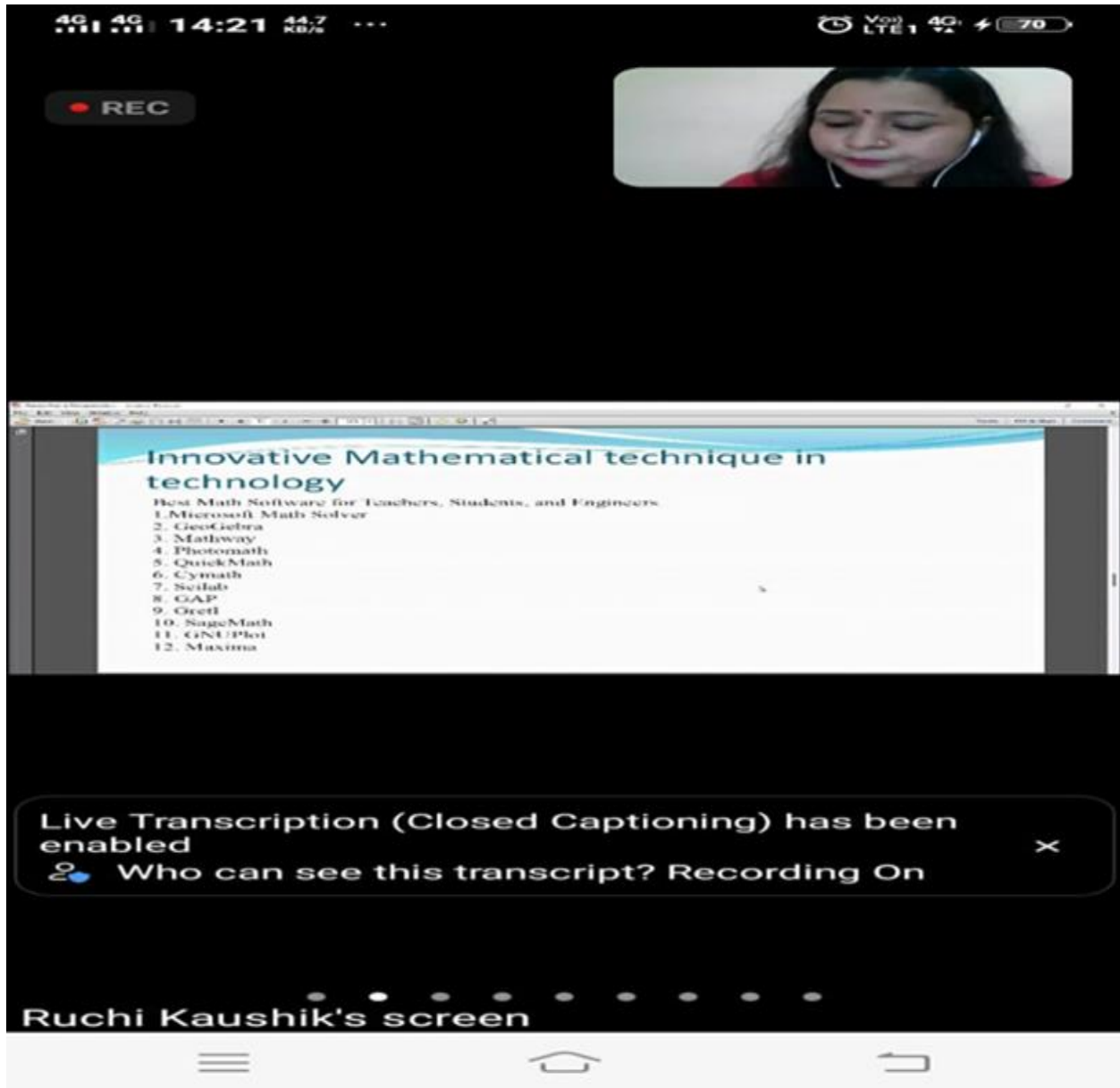
1. The objective of organizing this event is to understand the Innovative mathematical techniques.
2. To promote consciousness about the significance of Mathematical tools in research also.
3. To Create awareness about innovative teaching through various software.

11. Benefits in terms of Learning/ Skill/ Knowledge Obtained: -

21st century is predicted as the century with rapid development in all aspects of life. People require creative and innovative character to exist. Specifically, mathematics has been given to students from the kindergarten until the middle school. Thus, building character through mathematics should begin since the early age.

The problem is how to build creative and innovative character through mathematics education? The goal expected from this question is to build innovative and creative characters to face the challenges of the 21st century. In the event speaker discusses the values of mathematics, the values in mathematics education, innovative and creative character, and the integration of these values in teaching mathematics that support the innovative and creative character building, and applying the values in structurally programmed, measurable, and applicable learning activities.

12. Event Photographs: -



13. Attendance Sheet:-

4G 4G 14:22 41.6 KB/s ... VoLTE 4G 70

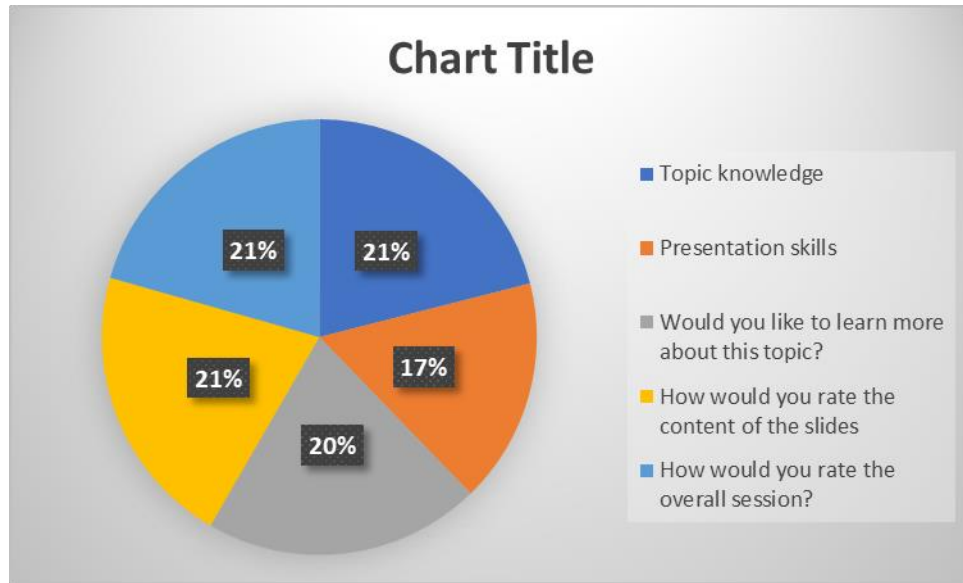
Close Participants (27)

Search

Initials	Name	Microphone	Video
DS	Divyansh Srivastava (me)	Off	Off
I	IIC-EDC BBBDITM (Host)	On	Off
RN	Redmi Note 6 pro	On	Off
	Ruchi Kaushik	Off	Off
	Abhi Shek	Off	Off
	Abhimanyu Kumar	Off	Off
	Aman Kumar BBDITM 1st se...	Off	Off
AM	Ambuj Mishra	Off	Off
AA	Ankita's A03s	Off	Off
AS	Aradhana singh	Off	Off

Invite

14. Feedback of the Event:-



15. Overall Event Summary:-

on the topic “**Innovative mathematical techniques in Technology and management**” on **22 August 2022** from **2:00 PM** onwards. The speaker of the session was **DR. Ruchi Kaushik Sharma**. She is an Assistant Professor in BBDITM Lucknow in the department of Applied science.

Dr Ruchi explain about Innovative mathematical techniques in the area of management and Technology and talked about many software for students and faculties.

In the event speaker discusses the values of mathematics, the values in mathematics education, innovative and creative character, and the integration of these values in teaching mathematics that support the innovative and creative character building, and applying the values in structurally programmed, measurable, and applicable learning activities.