

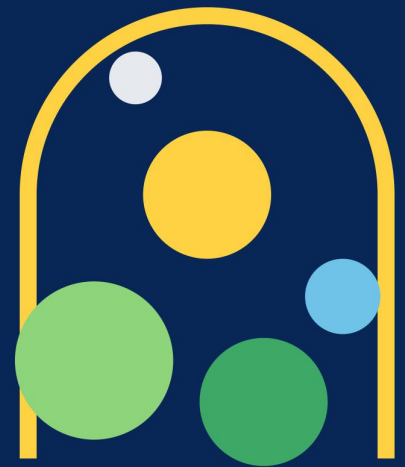


EXPERT SESSION

ONLINE

Understanding **Disability** for Inclusive Environment

Join us for an expert session on understanding disability and building inclusive spaces for all.



Date	6th January 2026
Time	10:00 AM – 1:00 PM
Speaker	Ar. Shivani Shah
Mode	Online – Google Meet



MBS College, Sector-9 Dwarka, New Delhi

www.mbscollege.org



MBS COLLEGE

Sector-9, PSP Area, Dwarka, New Delhi-110077
Affiliated to GGSIPU and Approved by CoA & AICTE

Type of Event	Expert Session - ONLINE		
Topic	Understanding Disability for Inclusive Environment		
Duration (in hrs)	3 Hour (10:00 AM – 1:00 PM)		
Date(s) of Event	6 January 2026	No. of Participants attended	56
Resource Person	Ar. Shivani Shah, Neurodiversity Accessibility Consultant		
Objectives of the Event: The primary objectives of the expert session were: - To build empathy and challenge stereotypes about disability. - To encourage participants to recognise the varied needs of people with disabilities. - To lay the foundation for inclusive and accessible design thinking.			
Brief Description of the Activity MBS College, Dwarka organized an Expert Session on Understanding Disability for Inclusive Environment on Tuesday, 6 January 2026 , from 10:00 AM to 1:00 PM, in online mode. The session was conducted by Ar. Shivani Shah, Neurodiversity Accessibility Consultant as the speaker. The session, “Breaking Myths, Stereotypes, and Building Empathy: Who Do We Design For?”, challenged traditional perceptions and myths surrounding disability. The discussion encouraged participants to move beyond stereotypes and consider the varied needs of people with disabilities. By emphasising empathy, the session established a foundation for further discussions on inclusive design.			
Outcomes of the Event: - Participants were introduced to the importance of challenging myths and stereotypes about disability. - The session encouraged empathy towards people with diverse accessibility needs. - Participants were prompted to consider inclusivity when thinking about whom they design for.			

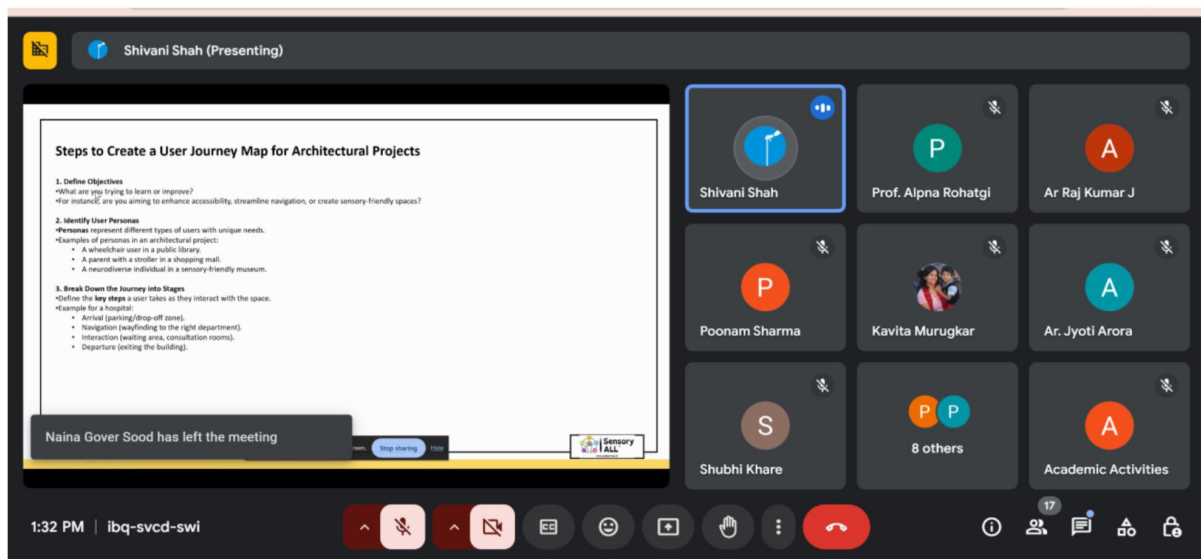
Report prepared By

Event Coordinator



Director

SCREEN SHOTS OF EVENT





MBS COLLEGE

EXPERT SESSION ON AI AND DATA SCIENCE



JOIN ONLINE
Friday, 30th January 2026
10:00 AM – 1:00 PM

JOIN NOW



PRIYANKA GHOSH
-Manager
THE TORO COMPANY U.S



91+9319262837



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Type of Event	Seminar		
Topic	Expert Session on AI and Data Science		
Duration (in hrs)	3 Hour (10:00 AM – 1:00 PM)		
Date(s) of Event	30 January 2026	No. of Participants attended	74
Resource Person	Ms. Priyanka Ghosh Manager, The Toro Company (U.S.)		

Objectives of the Event:

The primary objectives of the expert session were:

- To provide students with an introduction to Artificial Intelligence and Data Science concepts.
- To create awareness about industry trends and real-world applications of AI and Data Science.
- To guide students regarding career opportunities in emerging technology domains.
- To bridge the gap between academic learning and industry expectations.
- To motivate students to develop relevant technical and analytical skills for future careers.

Brief Description of the Activity

The MBS College, Dwarka organized an **Expert Session on AI and Data Science** on **Friday, 30 January 2026**, in online mode for the students of BBA and BCA. The session was conducted by **Ms. Priyanka Ghosh, Manager at The Toro Company (U.S.)**, an experienced industry professional with expertise in data-driven technologies.

The session focused on introducing students to the fundamentals of Artificial Intelligence and Data Science, their growing importance in various industries, and the skills required to build a successful career in these domains. The speaker explained real-world use cases of AI and Data Science, highlighting how data-driven decision-making is transforming businesses globally.

Ms. Priyanka Ghosh also discussed current industry expectations, tools, technologies, and career pathways available for students pursuing computer applications. The session was interactive, with students actively participating and seeking guidance on skill development, certifications, and future career planning.

The expert lecture successfully enhanced students' understanding of emerging technologies and inspired them to explore advanced learning opportunities in AI and Data Science.

Outcomes of the Event:

1. Students gained a clear understanding of Artificial Intelligence and Data Science fundamentals.
2. They became aware of real-world applications and industry relevance of AI-based solutions.



**MBS
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WEBINAR ONLINE

Integrated Approach to Sustainable Practices



Join our online session on building design and practice that work with people, place and planet.

Date	28th February 2026
Time	10:00 AM – 1:00 PM
Speaker	Er. Vikas Sharma
Mode	Online – Google Meet



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Type of Event	Webinar		
Topic	Integrated Approach to Sustainable Practices		
Duration (in hrs)	3 Hour (10:00 AM – 1:00 PM)		
Date(s) of Event	28 February 2026	No. of Participants attended	82
Resource Person	Er. Vikas Sharma		
Objectives of the Event: The primary objectives of the webinar were: - To introduce students to an integrated approach to sustainability in building design and practice. - To create awareness about sustainable practices that work with people, place and planet. - To help students understand how sustainability can be integrated across design, construction and operation of buildings. - To bridge the gap between academic learning and industry practice in sustainable design. - To motivate students to adopt sustainable thinking in their academic work and future careers.			
Brief Description of the Activity MBS College, Dwarka organized a Webinar on Integrated Approach to Sustainable Practices on Saturday, 28 February 2026 , from 10:00 AM to 1:00 PM, in online mode through Google Meet. The session was conducted by Er. Vikas Sharma as the speaker. The webinar focused on building design and practice that work with people, place and planet, emphasising that sustainability is best achieved when it is considered as an integrated approach rather than as isolated add-on measures. The session was interactive, with students actively participating and seeking guidance on sustainable design strategies and professional practice. The webinar enhanced students' understanding of sustainability and inspired them to incorporate sustainable practices in their work.			
Outcomes of the Event: - Students gained a clear understanding of an integrated approach to sustainable practices. - They became aware of the relevance of sustainability in contemporary building design and practice. - Students received guidance on integrating sustainable strategies into their design projects. - The session motivated students to develop a more responsible approach towards people, place and planet. - Students benefitted from direct interaction with an industry expert, gaining practical insights beyond the curriculum.			

Report prepared By

Event Coordinator



Director

Photos

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Speaking: Er. Vikas Sharma_NIUA

Ar. Divesh Wadhwa Unverified Prof. Praveen Arora Unverified Ar. Esha Chahar Unverified Prof. Shreya Sen Unverified

Viewing Er. Vikas Sharma_NIUA's shared content

110%

DELHI NOW

Location of water bodies, discernible through satellite images

Total green cover

Chat

Everyone Direct

Ar. Esha Chahar Unverified 12:31 PM
Ar..Esha chahar

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Ar Smita Patra

Ar. Jyoti Arora Unverified 12:32 PM
Ar. Jyoti Arora

Write a message to 'Everyone'
Integrated Approach to Sustainable Practices

Unmute Start video Share AI Assistant

16°C Partly sunny 12:58 28-02-2026

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Ar. Divesh Wadhwa Unverified Prof. Praveen Arora Unverified Ar. Esha Chahar Unverified Prof. Shreya Sen Unverified

Viewing Er. Vikas Sharma_NIUA's shared content

110%

CONCEPT OF BLUE-GREEN INFRASTRUCTURE

Chat

Everyone Direct

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16°C Partly sunny 12:58 28-02-2026

Screen shot of Presentation by : Er. Vikas Sharma



**MBS
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Transformation of **Facades** in India

Join us for an expert session on how building skins across India are being rethought and reshaped.

Date	7th March 2026
Time	10:00 AM – 1:00 PM
Resource Person	Ar. Harshita Sharma
Mode	Online – Google Meet



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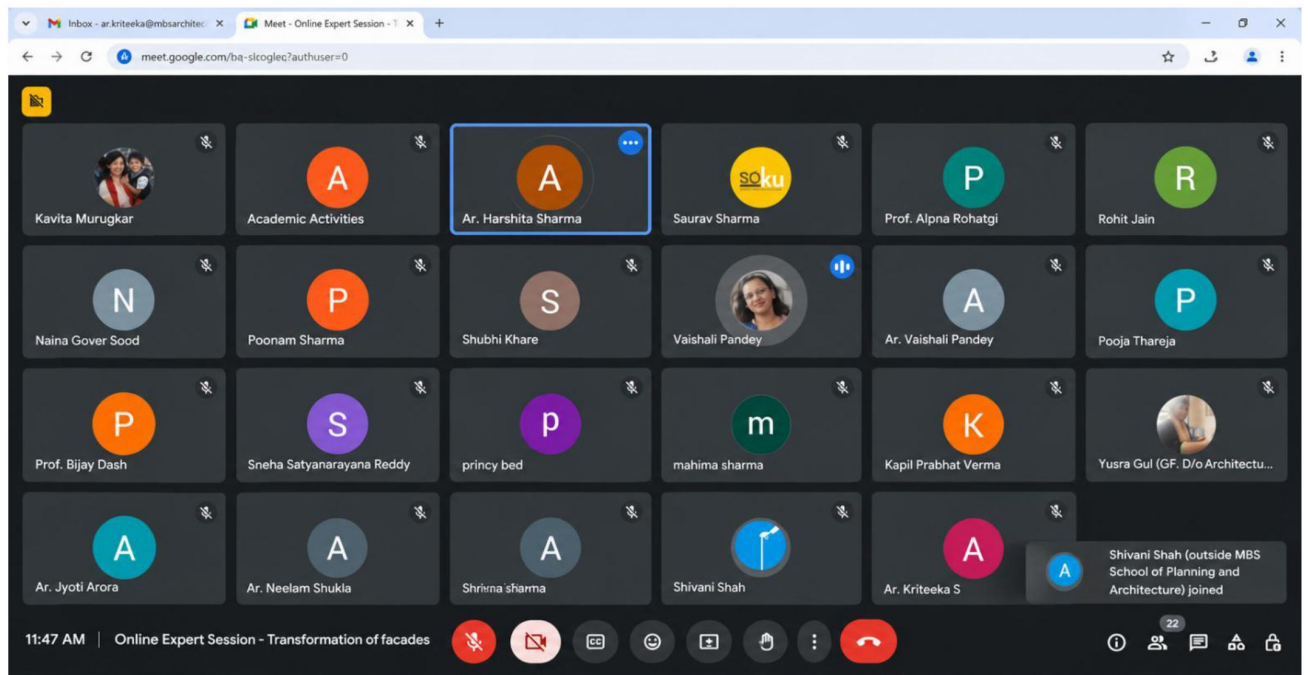


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Type of Event	Seminar		
Topic	Transformation of Facades in India		
Duration (in hrs)	3 Hour (10:00 AM – 1:00 PM)		
Date(s) of Event	7 March 2026	No. of Participants attended	56
Resource Person	Ar. Harshita Sharma		
Objectives of the Event: The primary objectives of the expert session were: • To introduce students to the evolving role of building facades and building skins in Indian architecture. • To create awareness about contemporary facade materials, systems and design approaches being adopted across India. • To help students understand how facades respond to climate, context, performance and aesthetics. • To bridge the gap between academic learning and professional practice in facade design. • To inspire students to explore facade design as an area of specialisation and research.			
Brief Description of the Activity MBS College, Dwarka organized an Expert Session on Transformation of Facades in India on Saturday, 7 March 2026 , from 10:00 AM to 1:00 PM, in online mode through Google Meet. The session was conducted by Ar. Harshita Sharma as the resource person. The session focused on how building skins across India are being rethought and reshaped, covering the changing role of the facade from a purely visual envelope to an integral component of building performance, identity and sustainability. The session was interactive, with students participating actively and seeking guidance on contemporary practices, materials and career directions related to facade design. The expert lecture enhanced students' understanding of the subject and encouraged them to look more closely at the building envelope in their own design work.			
Outcomes of the Event: 1. Students gained a clear understanding of the changing role of facades in contemporary Indian architecture. 2. They became aware of current trends, materials and design approaches in facade design. 3. Students received guidance on applying facade design thinking to their studio projects. 4. The session motivated students to explore building envelope design in greater depth. 5. Students benefitted from direct interaction with an industry expert, gaining practical insights beyond the curriculum.			
 Report prepared By  Event Coordinator  Director			

Photos





**MBS
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EXPERT SESSION ONLINE

Sustainable Interior Design Strategies



Join us for an expert session on designing interior spaces that are kinder to people and the planet.

Date	21st March 2026
Time	10:00 am to 1:00 pm
Speaker	Ar. Tania Bera
Mode	Online – Google Meet



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Type of Event	Expert Session		
Topic	Sustainable Interior Design Strategies		
Duration (in hrs)	3 Hour (10:00 AM – 1:00 PM)		
Date(s) of Event	21 March 2026	No. of Participants attended	67
Resource Person	Ar. Tania Bera		
Objectives of the Event: The primary objectives of the expert session were: - To introduce students to sustainable strategies in interior design. - To create awareness about designing interior spaces that are kinder to people and the planet. - To help students understand responsible choices in materials, finishes and space planning for interiors. - To bridge the gap between academic learning and professional interior design practice. - To motivate students to adopt sustainable thinking in their interior design projects.			
Brief Description of the Activity MBS College, Dwarka organized an Expert Session on Sustainable Interior Design Strategies on Saturday, 21 March 2026 , from 10:00 AM to 1:00 PM, in online mode through Google Meet. The session was conducted by Ar. Tania Bera as the speaker. The session focused on designing interior spaces that are kinder to people and the planet, highlighting how sustainability can be built into the everyday decisions of interior design practice. The session was interactive, with students participating actively and seeking guidance on sustainable approaches and professional practice. The expert lecture enhanced students' understanding of the subject and inspired them to apply sustainable strategies in their own design work.			
Outcomes of the Event: - Students gained a clear understanding of sustainable strategies in interior design. - They became aware of the importance of responsible design choices for people and the planet. - Students received guidance on applying sustainable thinking in their interior design projects. - The session motivated students to upgrade their design knowledge and professional awareness. - Students benefitted from direct interaction with an industry expert, gaining practical insights beyond the curriculum.			


Report prepared By


Event Coordinator




Director



**MBS
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SEMINAR

ONLINE

Creative Design with Adobe Photoshop

From Basics to Brilliance

Join us for a seminar on Adobe Photoshop, from image retouching and layers to poster design, AI-powered editing and careers in design.



Date	10th April 2026
Time	10:00 AM – 1:00 PM
Speaker	Mr. Ashish Kumar Nayyar
Mode	Online – Google Meet



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Event Report

Creative Design with Adobe Photoshop: From Basics to Brilliance

Type of Event	Seminar		
Topic	Creative Design with Adobe Photoshop: From Basics to Brilliance		
Duration (in hrs)	3 Hours (10:00 AM – 1:00 PM)		
Date of Event	10 April , 2026	No. of Participants attended	75
Resource Person	Mr. Ashish Kumar Nayyar		

Objectives of the Event:

The primary objectives of the seminar were:

- To introduce students to Adobe Photoshop and its interface, tools and workspace.
- To familiarise students with image editing, retouching and photo manipulation techniques.
- To help students understand the use of layers, masks and selection tools in creative workflows.
- To guide students in designing posters, banners and social media creatives.
- To introduce AI-powered editing tools and their role in modern design practice.
- To create awareness about career opportunities in graphic design and digital media.

Brief Description of the Activity

MBS College, Dwarka organized a **Seminar on Creative Design with Adobe Photoshop: From Basics to Brilliance** on **Friday, 10 April 2026**, in online mode through Google Meet. The session was conducted by **Mr. Ashish Kumar Nayyar** as the speaker.

The seminar began with an introduction to Adobe Photoshop and its interface, covering the workspace, panels and essential tools. The speaker then demonstrated image editing, retouching and manipulation techniques, showing how everyday photographs can be corrected, enhanced and creatively transformed.

A major part of the session focused on working with layers, masks and selection tools, which form the foundation of professional Photoshop work. The speaker explained how these features allow designers to edit flexibly and non-destructively. This was followed by a walkthrough of designing posters, banners and social media creatives, with attention to layout, colour, typography and visual impact.

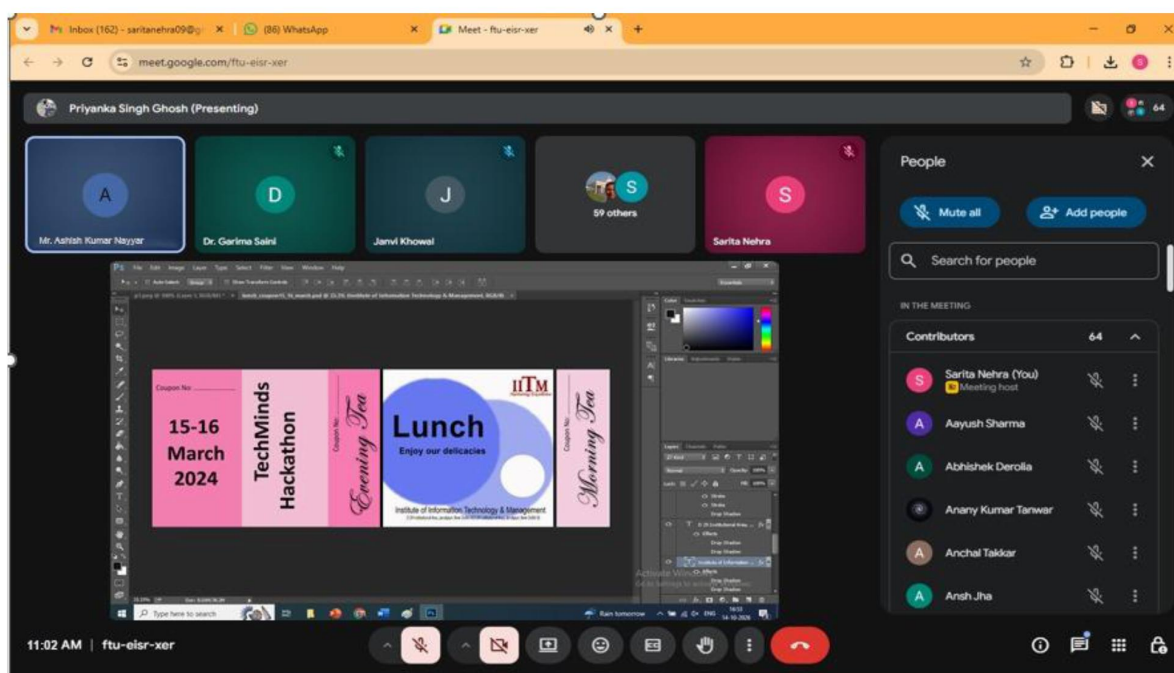
The speaker also introduced AI-powered editing tools in Photoshop and explained how they can support faster and more creative workflows. The session concluded with a discussion of career opportunities in graphic design and digital media, including the skills and practice needed to enter the industry.

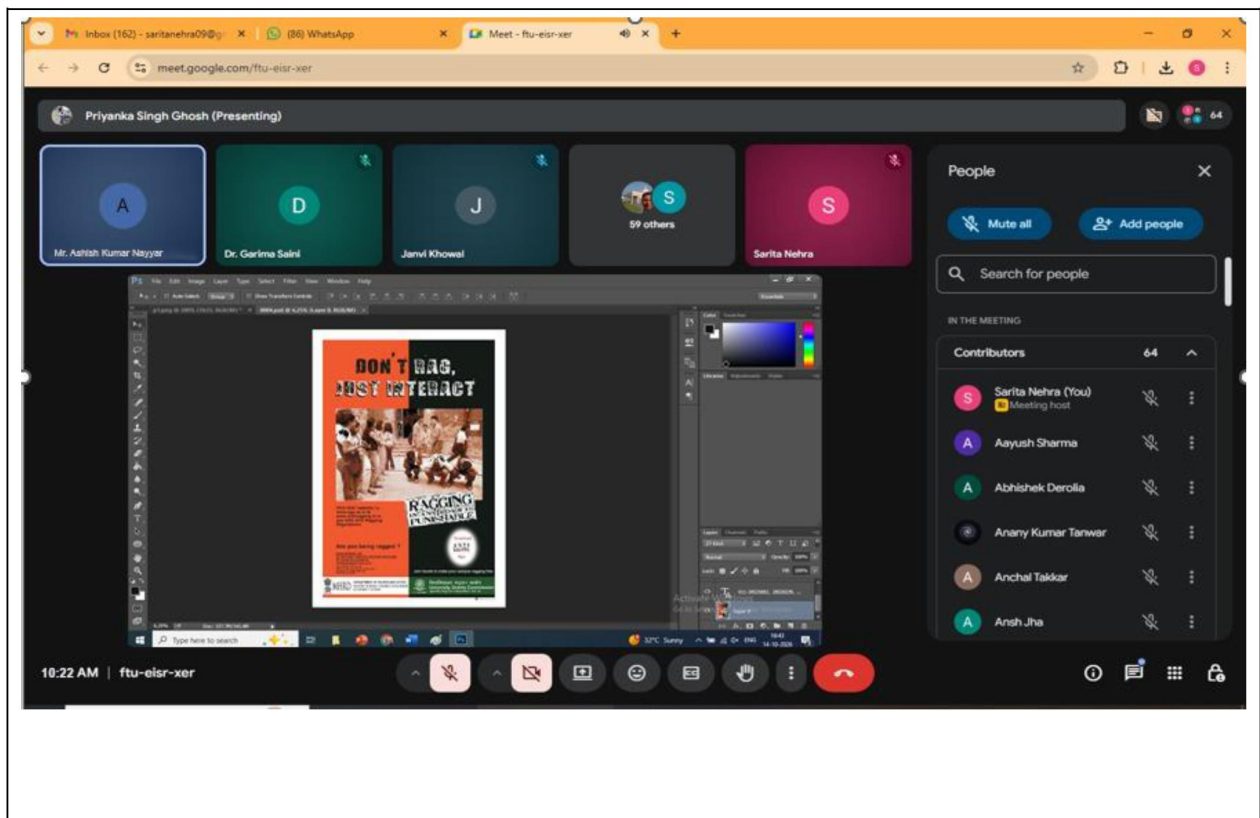
The session was interactive, with students participating actively and seeking guidance on design techniques and professional practice. The expert lecture enhanced students' understanding of the subject and inspired them to apply Photoshop skills in their own creative work.

Outcomes of the Event:

1. Students gained a clear understanding of the Photoshop interface and its core tools.
2. They learned the basics of image editing, retouching and manipulation.
3. Students understood how layers, masks and selection tools are used to build non-destructive designs.
4. They received practical guidance on designing posters, banners and social media creatives.
5. Students were introduced to AI-powered editing tools that speed up and enhance creative work.
6. The session helped students explore career opportunities in graphic design and digital media.
7. Students benefitted from direct interaction with an industry expert, gaining practical insights beyond the curriculum.

Screenshots of Event:





Priyanka

Event Coordinator

Smalile

Deputy Director



P. Singh

Director