



IMS Engineering College, Ghaziabad

(Affiliated to Dr.A.P.J.Abdul Kalam Technical University, Lucknow, Uttar Pradesh & Approved by AICTE, New Delhi)

NH-09, AdhyatmikNagar, Near Dasna, Distt: Ghaziabad, Uttar Pradesh Website: <https://www.imsec.ac.in>

SUPPORTING DOCUMENTS

AQAR: 2023-24

5.4.1 There is a registered Alumni Association that contributes significantly to the development of the institution through financial and/or other support services.

Attachment: Reports of the Related Events and The website for the same is <https://imsec.almaconnect.com/>



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Under the aegis of IMS Society, Ghaziabad



IIC-IMSEC



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)



“Our aim is to establish IMSEC, as an advanced developing innovation center to promote entrepreneurial ideas and products that contribute to societal change”.

Prof. Dr. Vikram Bali
(Director IMSEC)



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Report Summary

Sponsored By	IIC-IMSEC
Department of	Department of Biotechnology
In Collaboration With	IIC
Academic Session/Semester	2023-2024
Objective	To educate the audience about the latest advancements and innovations in healthcare technology and their potential impact on transforming healthcare delivery worldwide.
Coordinator	Dr. Shomini Parashar
Speaker	Ms. Vandana Mandal Kumar, Director, Technology Engineering & Operations, Providence India.
Date	09-04-2024
Event Type	Expert Talk
Title	Expert Talk on ‘‘Innovative Technologies in Global Healthcare Transformation’’
Report Prepared By	Dr. Indu Bhatt

Dr. Siddharth Vats
Head IIC

Prof. (Dr.) Vikram Bali
Director IMSEC



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IMS Engineering College, Ghaziabad

Department of Biotechnology

Ref: IMSEC/DBT/Apr/2024

Date: 19-04-2024

From: Addl. HOD Biotechnology

To: Director, IMSEC

Subject: Request for approval to conduct an Expert Talk on 'Innovative Technologies in Global Healthcare Transformation' for celebrating 'World Creativity and Innovation Day' on Sunday, April 21, 2024.

Dear Sir

With reference to the Inter Office Note, Ref. No.: DIR/DEC/2023/1142, dated 7th December, 2023, Biotechnology department has been given the responsibility to celebrate and commemorate 'World Creativity and Innovation Day' on Sunday, April 21, 2024.

We are planning to conduct an online Expert Talk entitled 'Innovative Technologies in Global Healthcare Transformation' on Sunday, April 21, 2024 from 11 AM onwards. The expert for this talk would be B.Tech Biotechnology Alumni (2004-2008 batch) Ms. Vandana Mandal Kumar who is currently working as the Director, Technology Engineering & Operations at Providence India.

The coordinator of this event would be Dr. Shomini Parashar.

We hereby seek your permission to conduct this event.

Thanking you

Yours sincerely

Siddharth Vats
(Dr. Siddharth Vats)

Associate Professor and Additional Head
Department of Biotechnology

Approved
[Signature]
19.04.2024



Flyer of the Event

The flyer is set against a background of white architectural structures. At the top, it repeats the accreditation logos and college name: "IMS ENGINEERING COLLEGE, GHAZIABAD" and "NAAC Accredited & NBA Accredited Programme | Approved by AICTE, New Delhi & Affiliated to AKTU, Lucknow". The main text reads: "Department of Biotechnology in collaboration with IIC is celebrating World Creativity and Innovation Day' 2024 by organising Expert Talk (online mode) on 'Innovative Technologies in Global Healthcare Transformation'". A circular portrait of the speaker, Ms. Vandana Mandal Kumar, is shown. Her details are: "Speaker", "Ms. Vandana Mandal Kumar", "B.Tech Biotechnology Alumni (2004-2008 Batch)", "Director, Technology Engineering & Operations, Providence India." The Faculty Coordinator is "Dr. Shomini Parashar, Assistant Professor, BT Department". The event date and time are: "21st April 2024 (Sunday)" and "11:00 AM onwards".



Report of the Event

Objectives

The objective of an expert talk entitled "Innovative Technologies in Global Healthcare Transformation" would likely be to explore and discuss the role of cutting-edge technologies in revolutionizing healthcare on a global scale on World Creativity and Innovation Day.

Description

The Biotechnology Department of IMS Engineering College, Ghaziabad, in association with IIC, orchestrated a thought-provoking session on World Creativity and Innovation Day on 21st April 2024, at 11:00 AM in online mode. Ms. Vandana Mandal Kumar, an esteemed alumna of the 2004-08 B.Tech Biotechnology batch and currently serving as the Director of Technology Engineering and Operations at Providence India, graced the occasion with her insightful talk on 'Innovative Technologies in Global Healthcare Transformation'. Ms. Kumar's practical wisdom and real-world experience in applying biotechnological advancements to healthcare deeply resonated with the participants. Her emphasis on embracing creativity and nurturing an innovative mindset left a lasting impression on the audience. The success of the event can be attributed to the adept leadership of Dr. Ajay Kumar Sharma, the Head of the Biotechnology Department, and the meticulous coordination of Dr. Shomini Parashar. Their concerted efforts ensured that the session not only disseminated knowledge but also ignited a spark of curiosity and ambition among the attendees. Events like these serve as catalysts for academic and personal growth, fostering a culture of innovation and excellence within the student community.

Outcome

Participants gained a deeper understanding of the latest innovations in healthcare technology and their potential to transform healthcare systems worldwide. Participants identified opportunities for leveraging innovative technologies to improve healthcare delivery, as well as potential challenges and barriers that need to be addressed.

Dr Siddharth Vats
Head IIC

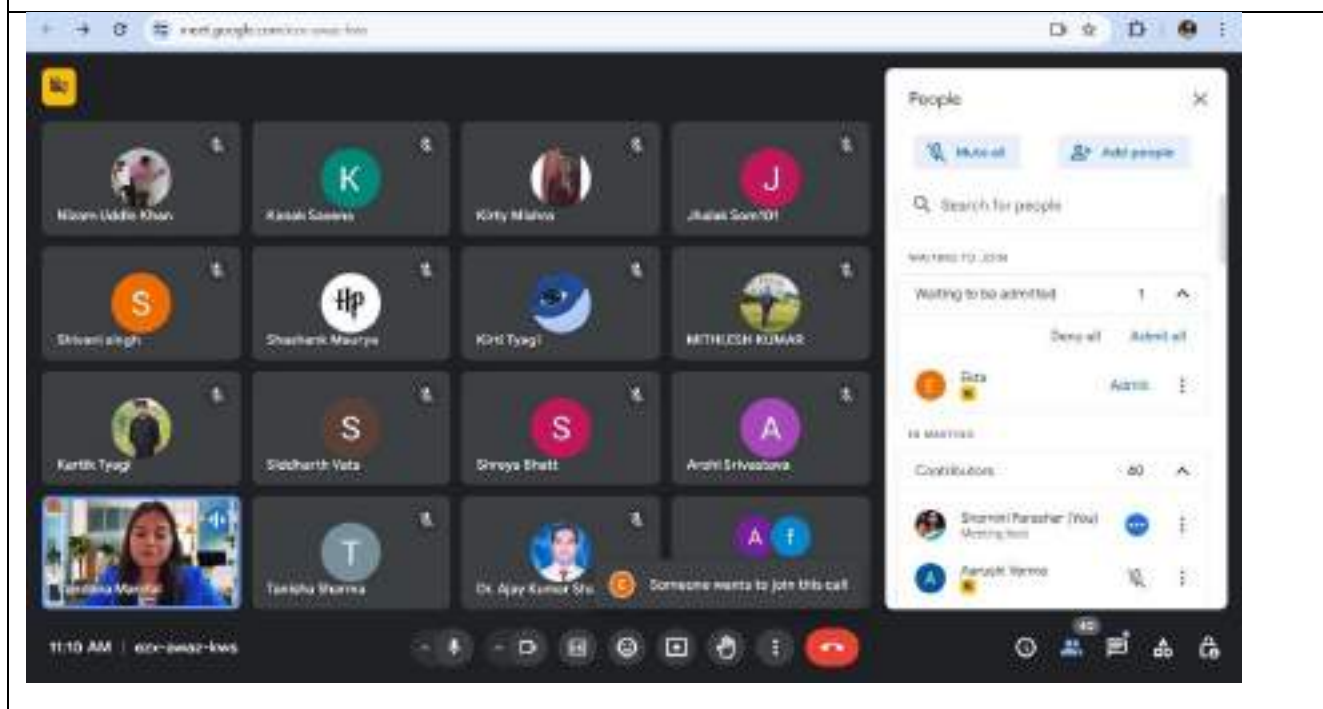
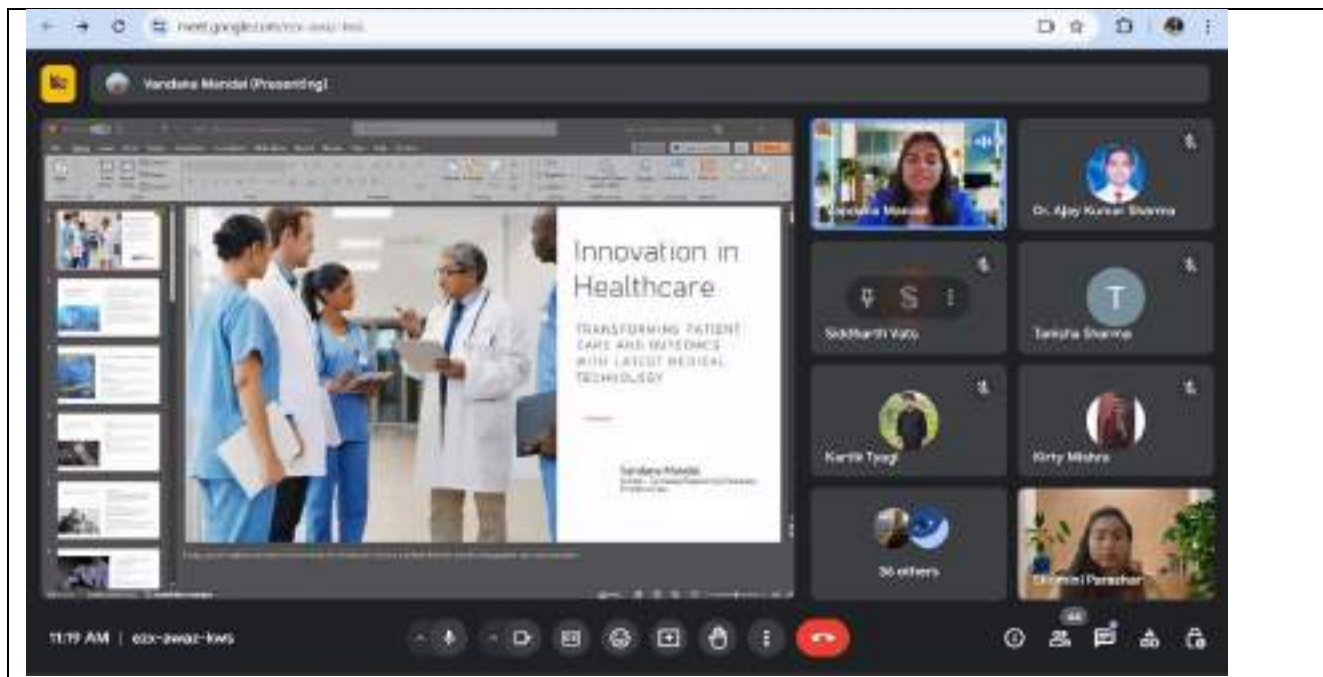
Prof. (Dr.) Vikram Bali
Director IMSEC

Photographs of the Event



IMS ENGINEERING COLLEGE, GHAZIABAD

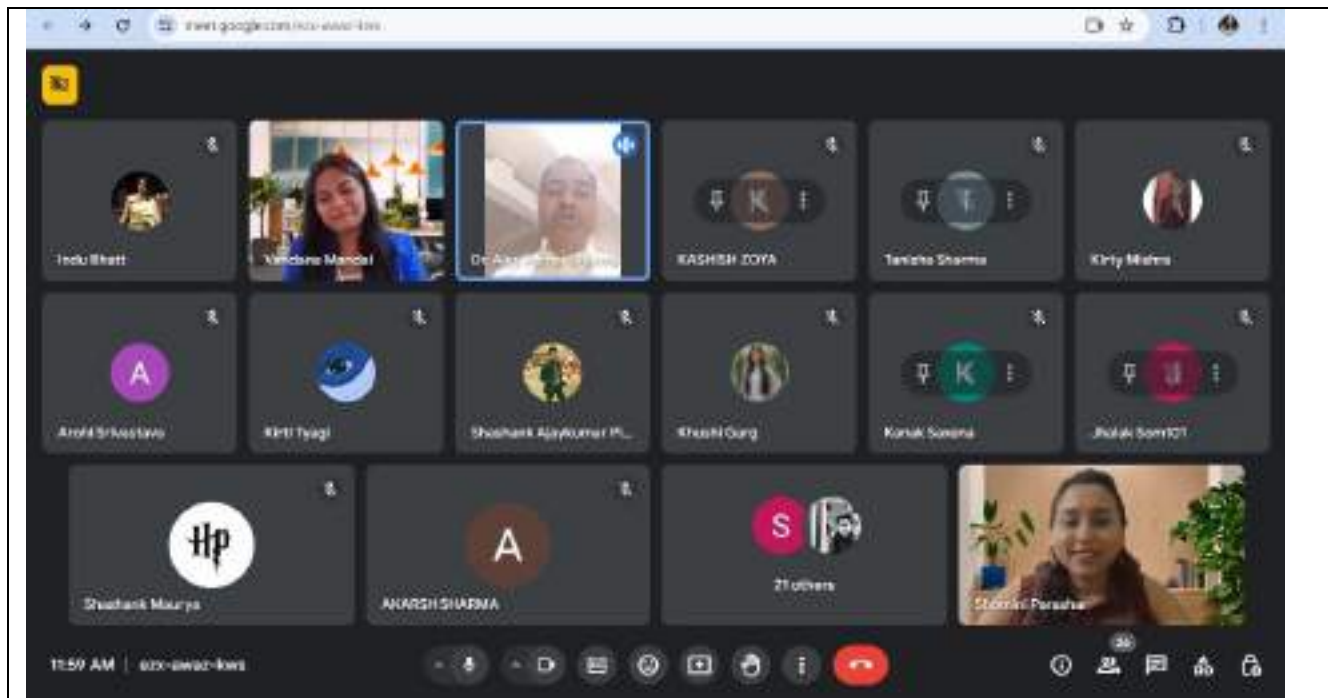
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Media Links

A. Link to the event announcement:

Facebook

<https://www.facebook.com/photo?fbid=915538290620581&set=a.639865191521227>

Linkedin

https://www.linkedin.com/posts/ims-engineering-college_imsec143-engineering-college-activity-7187316542026518528-xnJg?utm_source=share&utm_medium=member_desktop

B. Link to the brief overview and photographs of the event

Facebook

<https://www.facebook.com/IMSEC143/posts/pfbid09R5WAXixvYE8xE12CcaqTnUyMZGQg8Aeh71zkJ5pU8sSdGNE2gWXpShf9pPTi1p4!>

Linkedin

https://www.linkedin.com/posts/imsecghaziabad_imsec143-engineering-college-activity-7188211183034724352-VsAK?utm_source=share&utm_medium=member_ios

Seminar on IP creations in Biotechnology

Mayank Sharma, Abhay Shukla -Speaker

Department of Biotechnology organized a Seminar on 'IP Creation in Biotechnology' on Friday, September 23, 2022. The eminent speakers are Mr. Amit Bhardwaj (Director-Business Development, TekIP Knowledge Consulting Pvt. Ltd.), Mr. Abhay Shukla (Team Leader-Business Development, TekIP Knowledge Consulting Pvt. Ltd.), and Mr. Mayank Sharma (Sales & Marketing Manager - Intas Pharmaceutical Ltd.). The eminent speakers are Mr. Amit Bhardwaj (Director-Business Development, TekIP Knowledge Consulting Pvt. Ltd.), Mr. Abhay Shukla (Team Leader-Business Development, TekIP Knowledge Consulting Pvt. Ltd.) and Mr. Mayank Sharma (Sales & Marketing Manager - Intas Pharmaceutical Ltd.).

Department of Biotechnology at IMS Engineering College organised a seminar on 'IP Creation in Biotechnology' on September 23, 2022. The seminar started with a motivating talk by Dr. Vikram Bali, Director, IMS Engineering College, who emphasised on the significance of Intellectual Property. The key speakers in this seminar were Dr. Amit Bhardwaj, Director-Business Development, TekIP Knowledge Pvt. Ltd., Mr. Mayank Sharma, Sales & Marketing Manager, Intas Pharmaceuticals and Mr. Abhay Shukla, Team Leader-Business Development, TekIP Knowledge Pvt. Ltd. All the speakers guided the participants about the various forms of IP. They also threw insights into the various career opportunities available for biotechnology students in the field of patenting.







IMS Engineering College, Ghaziabad

Biotechnology Department

Alumni Interaction- "Innovation and Design Thinking"

The Biotechnology Department of IMS Engineering College, Ghaziabad, organized alumni talk on "Innovation and Design Thinking" on 26th October 2023, at 3:30 p.m. in the seminar hall of A Block. Mr. Priyank Mandiratta, alumni of the 2006-09 batch who is currently the Business Head of South East Asia Markets & Emerging Economies and Marketing Head South Asia Frontier Markets sparked the students to focus on innovation and SIP investment. He guided the students to polish their technical as well as non-technical skill sets. He discussed the minute tips to face-to-face interviews confidently. The students of 1st, 2nd, 3rd, and 4th year were inquisitive and eager to ask questions. Under the leadership of the HoD, Biotechnology, Dr. Ajay Kumar Sharma, the event was a great success. It was coordinated by Dr. Shomini Parashar and attended by Dr. Siddharth Vats, Dr. Rabab Anjum and Dr. Kriti Roopendra.

63 participants were there in the lecture. (58 students + faculty)



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GEMS Society of Department of Biotechnology
in association with
IIC
is organizing an
ALUMNI INTERACTION
on
Innovation and Design Thinking

Alumni
Priyank Mandiratta
Business Head: South East Asia Markets & Emerging Economies + Marketing Head South Asia Frontier Markets

Faculty coordinator
Dr. Shomini Parashar

Venue
A-block, Seminar Hall


26th October, 2023 **03:30 PM**

NH-09, Adhyatmik Nagar, Distt: Ghaziabad, Uttar Pradesh-201015
Landline Number: 0120-4940000 | Toll Free: 1800-102-8393
Email ID: enquiry@imsec.ac.in | www.imsec.ac.in








 **GPS Map Camera**



Ghaziabad, Uttar Pradesh, India
MGJ5+V9G, Hapur Rd, Ghaziabad, Dasna, Uttar Pradesh
201015, India
Lat 28.682125°
Long 77.508645°
26/10/23 04:08 PM GMT +05:30



 **GPS Map Camera**

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MGJ5+V9G, Hapur Rd, Ghaziabad, Dasna, Uttar Pradesh
201015, India

Lat 28.68207°

Long 77.508593°

26/10/23 04:08 PM GMT +05:30



Google




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Department of Biotechnology
 is organizing
Alumni Talk
 on
Scope of EIA and Job Opportunities for Biotechnology Students

 **12th May 2023 (Friday)**
 **03:00 PM**

Speaker
Manish Yadav
 Manager (Environment)
 Coal India Limited (PSU) A Maharatna Company
 Alumnus 2005-2009 batch



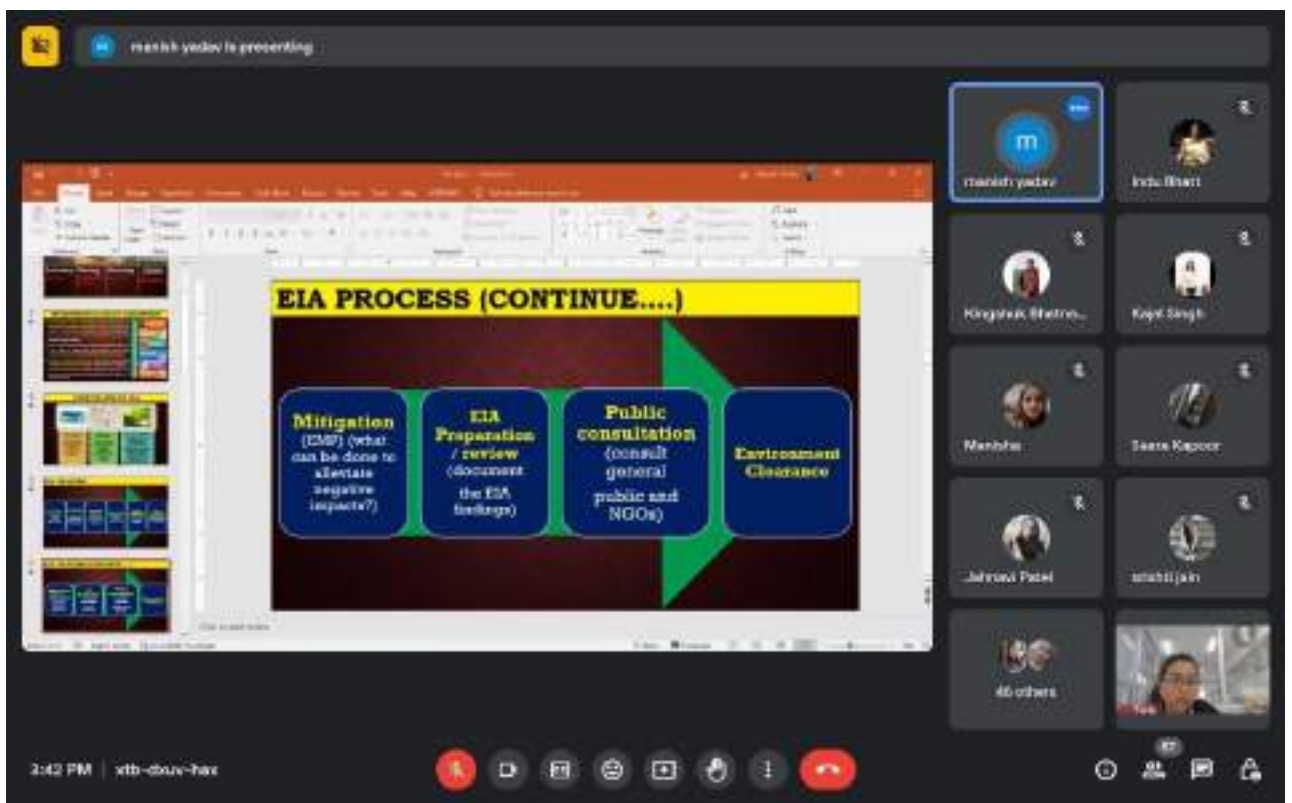
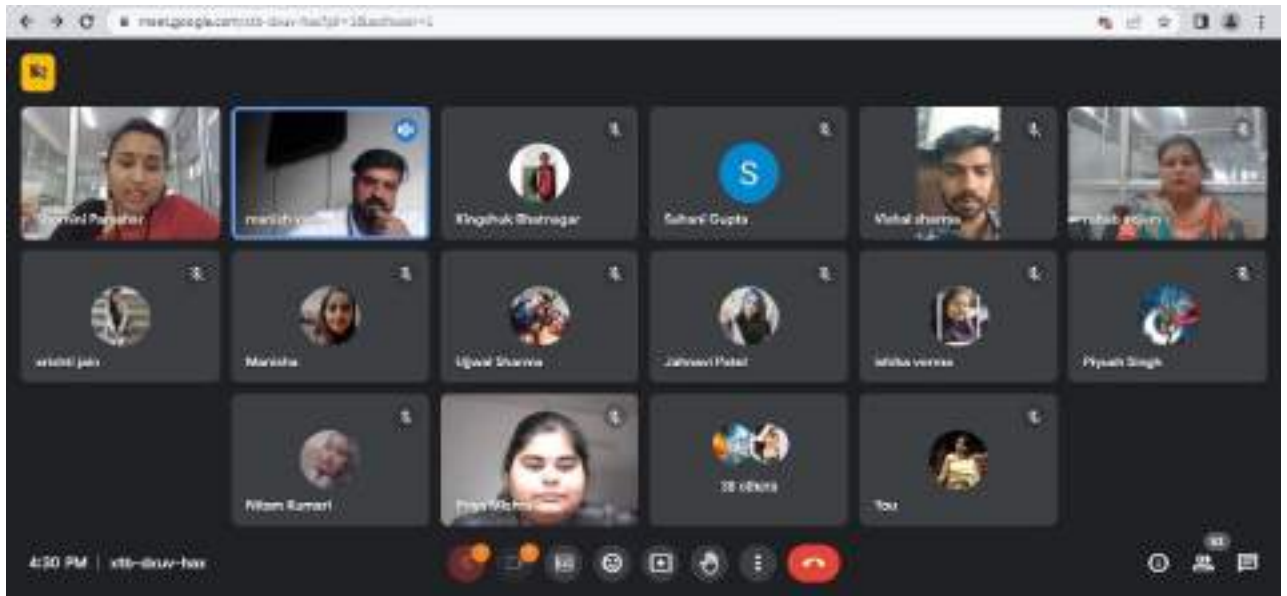
Organizer and Co-ordinator
Coordinator- Dr. Shomini Parashar
 (Assistant Professor, BT)

NH-09, Adhyatik Nager, Distt: Ghaziabad, Uttar Pradesh-201015
 Admission Enquiry: +91-9821396581/82/83 | Landline Number: 0120-4940000 | Whatsapp Number: +91-9821396583
 Toll Free: 1800-102-8393 | Email ID: enquiry@imsec.ac.in | www.imsec.ac.in

The biotechnology department of IMS engineering College organized an alumni talk on “The scope of Environment Impact Assessment and job opportunities for biotechnology students” on 12th May 2023 at 3:00pm on online mode by a 2006-09 batch alumnus of the department, Mr. Manish Yadav, Manager (Environment) Central Mine Planning Design Institute, a subsidiary of coal India Ltd. The students of 2nd, 3rd and 4th year actively participated in the lecture.

Mr. Manish introduced the students with his academic and professional journey after completing B.Tech from IMS Engineering College which motivated the students. He explained in detail the need, value and process of EIA in the present scenario of development. Students got to know the human resource requirement in this field. Mr. Manish motivated the students to take up careers as

EIA coordinators, Functional area expert etc. The lecture was organized and coordinated by Dr. Shomini Parashar, Assistant Professor in the Biotechnology Department.



marish yadav is presenting

The screenshot shows a Zoom meeting interface. The main window displays a presentation slide with the following text:

PRESENTATION
ON
**ENVIRONMENTAL IMPACT ASSESSMENT:
A TOOL FOR SUSTAINABLE DEVELOPMENT**
&
JOB OPPORTUNITIES FOR BIOTECHNOLOGY STUDENTS
BY
MARISH YADAV
MBA/ACC (MTE)
CENTRAL BOARD SECONDARY EDUCATION
A SOCIETY OF QUALITY EDUCATION

The slide is presented in a Microsoft PowerPoint window. To the right of the presentation is a gallery of participants, including:

- Kajal Singh
- Indu Khait
- Shreya Rajpuro
- Manisha
- Kingshuk Ghans...
- Jalpaal Patel
- Jitika Verma
- 52 others

At the bottom of the Zoom window, the time is 3:12 PM and the user ID is xrb-druv-hax. The bottom toolbar contains icons for mute, video, chat, screen share, and other meeting controls.

