

REPORT ON TWO DAYS INTERNATIONAL CONFERENCE HELD ON 11th AND 12TH SEPTEMBER, 2025

Green Club and DLLE unit of HJCE in collaboration with SHRI KRISHNA EDUCATION AND CULTURAL TRUST, Jalsanjeevani under the aegis of RUSA had *Organized a Hybrid Two Days International Conference on “Environmental Management for Leveraging SDG’s and Sustainable Development”*. The conference brought together eminent scholars, academicians, researchers, and students to discuss pressing environmental challenges and sustainable practices aligned with the Sustainable Development Goals (SDGs). The main aim of this conference was to bring together leading academicians, researchers, environmentalists, policymakers, researchers, educators, and students committed to shaping a future where environmental stewardship and sustainable development walk hand in hand research outputs on all aspects of the growing concern of the Environment.

Day 1 of International Conference held on 11th September, 2025

The conference started on 11th September, 2025 with the presence of eminent dignitaries, Resource persons and participants. Prof. (Dr.) Shrima Banerjee extended welcome to all participants. The conference started by singing the college prayer sung by the students to seek the blessings of almighty symbolizing hope, positivity, and resilience. Dr. Banerjee gave a brief background about the college and the theme of the conference. Dr. Banerjee then requested Principal, Prof. (Dr.) Geeta Shetty to welcome the gathering.

Principal **Dr. Geeta Shetty** welcomed the guests and highlighted the college’s achievements, including its NAAC accreditation and collaborations with charitable trusts for international conferences. Dr. Shetty emphasized the importance of empowering the younger generation to become **environmental crusaders**, leveraging knowledge as a powerful tool for change.

The conference was graced by the presence of **chief guest, for the conference was Dr. Baliram Gaikwad**, Director of Lifelong Training and Extension, **Dr. Snehal Donde**, guest of honour and several dignitaries as speakers of the day. Principal Dr. Geeta Shetty felicitated the resource persons with the token of love and gratitude.

Prof.(Dr).Shrima Banerjee introduced Dr.Gaikwad to the audience and requested him to deliver the inaugural address.

1st Plenary session-Keynote Address – Dr. Baliram Gaikwad

Dr. Gaikwad, a respected academician and former registrar of Mumbai University, delivered the keynote address on the topic ‘Embedding nature restoration strategies in curriculum through DLLE projects’. He spoke extensively about **sustainable development and water conservation**, highlighting the importance of the **17 SDGs** as a collective framework. He stressed that SDGs cannot function in isolation but need to be addressed together for meaningful change.

Key highlights included:

- He also spoke about the **National Education Policy 2020**, which encourages interdisciplinary learning and the integration of sustainability into education.

- He shared about various ways of water conservation followed by University of Mumbai
- He also emphasized the role of DLLE to create environmental sensitivity through different DLLE Projects.
- He shared insights from his experiences as a speaker at international platforms, including Russia and the USA, and emphasized community engagement for safeguarding the environment.

Prof. (Dr). Shrima Banerjee proposed vote of Thanks to Dr. Gaikwad for gracing the occasion.

2nd Plenary Session-Guest of Honour – Dr. Snehal Donde

Prof.(Dr.) Vaishali Sawant introduced Dr.Donde to the audience the next keynote speaker **Dr. Snehal Donde**, chairperson SKECT-Jalsanjevani,Dean of Bhaktivedanta College, Palghar.

With a Ph.D. and multiple master's degrees, Dr. Donde has contributed significantly to climate research, including campaigns on weather data and participation in the **2022 UN Conference on Climate Resilience**. Her main advocacy revolves around protecting the **Mithi River**, and she has been a core member of the River Basin initiatives. She spoke on the topic 'Experiences with wastewater treatment and river rejuvenation'. Dr. Donde also spoke about **sewage treatment plants**, farmer suicides, and the need for **soil health cards** to ensure sustainable agriculture. She emphasized that earlier rivers (or *nallas*) seen as life sources have now become “dustbins of the city.” The program included a **question-and-answer session**, where participants asked how sustainable education can be incorporated into schools. Dr. Donde stressed the importance of creating awareness among students about the **present condition of rivers and water bodies**, moving beyond textbook knowledge to experiential learning.

Key highlights included:

- Pollution of rivers and lakes, particularly **Powai Lake**, due to untreated sewage and debris.
- The need to **respect rivers and soil** as essential to human survival.
- Rising extinction rates of freshwater species, as noted in the **Living Planet Report**.
- The concept of **weaponizing rivers** in international politics, with examples from Israel.
- The growing problem of **plastic waste in oceans**, including the Pacific Ocean.
- The urgency of tackling **climate change**, with rising global temperatures and biodiversity loss.

She shared her journey starting from studies on **Ganga sedimentation and sewage treatment**, including initiatives like the **Ganga Sadbhavana Yatra**. She reflected on how human behaviour directly impacts rivers, citing examples of plastic pollution. She also discussed the environmental state of Mumbai's lakes – **Tulsi, Vihar, and Powai** – which are severely polluted by industrial waste and sewage.

Prof. (Dr.) Vaishali Sawant proposed gratitude through a vote of thanks to Dr.Snehal Donde.

3rd Plenary Session-Resource Person Environmentalist Ms. Prachi Raut

Prof. (Dr.) Karuna Sinha introduced Ms. Raut to the audience. She spoke on the topic “Climate Change -Global Warming Advocacy’ She discussed how rising temperatures, coal and vehicle emissions, and cement industries contribute to environmental degradation. She also highlighted the urgent issue of **biodiversity extinction** and the role of global awareness campaigns.

Key highlights included:

- Reference to James Watt and James Hansel's 2009 book, which warned that the coming decade would be crucial for saving biodiversity.
- The rising global temperature by 2°C every year as per MOU studies.
- Pollution caused by 44% coal, 43% vehicles, and 8% cement industries.
- The alarming accumulation of plastics in the Pacific Ocean, creating a mass comparable to the size of India.
- Rising methane emissions in the Arctic.
- The ongoing extinction of biodiversity.

Her session emphasized the urgent need for collective action to protect the environment.

Prof. (Dr.) Karuna Sinha proposed gratitude through a vote of thanks to Ms.Raut.

Post-Lunch Session

Prof. (Dr.) Shrima Banerjee extended welcome to all participants to the Post-Lunch Session. Dr. Banerjee requested principal Madam to do the felicitation to the post lunch Resource persons. Principal Dr. Geeta Shetty felicitated the resource persons for the post lunch sessions with the token of love and gratitude.

4th Plenary Session-Resource Person -Dr. Parvish Pandya

Dr. Archana Katgeri introduced Dr. Pravesh Pandya, who is an elected member and recipient of the *Ideal Teacher Award*.

Key highlights included:

- He shared how his passion for bird watching eventually turned into a lifelong mission for environmental protection.
- He highlighted the importance of **keystone species** and his role as a consultant director.
- He spoke on **Project Tiger**, emphasizing the slogan "*Nature Needs Half.*"
- He discussed his pilot project on **Girhanagaon**, focusing on reviving land, animals, and biodiversity.
- He also shared efforts under the **Snow Leopard Conservation Program**.

Dr. Archana proposed gratitude through a vote of thanks to Dr. Pandya.

5th Plenary Session-Resource Person -Mr. Satish Khade

Dr. Pallavi Talekar introduced **Mr. Satish Khade** who spoke on the topic 'Water Pollution and options of solutions'. He started with a striking statement: "*We all are the passengers of Titanic.*" This metaphor underlined the collective vulnerability of humanity in the face of environmental destruction.

Key highlights included:

- River water is becoming contaminated with domestic waste.
- Mining turns water red and dirty.
- Around 375 ship accidents per year spill oil into oceans, causing marine harm.
- Household pollutants (toothpaste, shaving creams, detergents, utensil cleaners) contribute to pollution.
- Dead fish on shores are the first visible sign of pollution.

- Polluted water affects not only fish but also farming and cattle rearing.
- Issues of **biomagnification** and **bioaccumulation** were explained.
- Unsafe drinking water causes nearly 70% of diseases.
- Microplastics have been detected even in everyday food items like salt and sugar in India.
- Human health is increasingly at risk due to the inhalation of pesticides and contaminated air.

Dr. Pallavi Talekar proposed gratitude through a vote of thanks to Mr.Khade

6th Plenary Session: Panel Discussion moderated by Dr.Snehal Donde

A panel discussion on the "**Need for Community-Oriented Application-Based Education**" highlighted how this model addressed the gap between theoretical knowledge and practical, real-world skills by using the community as a learning environment.

Key highlights included developing students' practical skills, critical thinking, cultural competence, and community awareness, while also allowing them to apply their learning to local needs and potentially fostering a commitment to serve in their communities. The discussion also explored how this approach creates partnerships between educational institutions and community stakeholders to address societal challenges and improve quality of life.

Dr.Banerjee as coordinator thanked all the participants and shared the feedback link with the audience and provided them about the instructions of joining the zoom link on time for the upcoming Day-2 of the conference.

Conclusion of Day 1 of the International Conference

The conference was an eye-opening platform that brought to light the urgent challenges of pollution, climate change, and biodiversity loss. The speakers emphasized that environmental education should go beyond textbooks to real-life awareness, while also highlighting the devastating impact of human activities on land, water, and air. From issues like microplastics in our food to rising global temperatures and species extinction, it was made clear that the time for action is now.

The sessions also offered practical remedies such as recycling, using biodegradable products, conserving keystone species, and promoting sustainable lifestyles. A powerful message echoed throughout the conference—that we are all equally responsible for protecting the planet. If we continue to neglect our duties, humanity itself will face the consequences, much like passengers on a sinking ship.

Thus, the conference concluded with a call for collective responsibility, urging every individual to contribute towards creating a sustainable future and safeguarding the environment for generations to come.

The Day-1 of Conference concluded by singing the National Anthem.



Gujarat Research Society's

HANSRAJ JIVANDAS COLLEGE OF EDUCATION

(AUTONOMOUS, NAAC Re-Accredited: A+)

GREEN CLUB & DLLE unit of HJCE

under the aegis of RUSA

Organizes a Hybrid

Two Days International Conference

in collaboration with

SKECT Jalsanjeevani

on

**"Environmental Management
for leveraging SDG's and
Sustainable Development"**

11th September to 12th September 2025



Chief Patron

Mr. Rajeev Hazarat

President,
Gujarat Research Society

Patron

Dr. Anita Swami

Executive Director (Education),
Gujarat Research Society

Convener

Prof. (Dr.) Geeta Shetty

Principal,
Hansraj Jivandas College of
Education, Khar (w), Mumbai

Co-convener

Dr. Snehal Donde

Chairperson, SKECT
Women Water Warriors,
Jalsanjeevani

Conference Coordinator

Dr. Shrima Banerjee

Professor,
Hansraj Jivandas College of Education
Phone: 9869327656
Email: hicollege@rediffmail.com

RUSA Coordinator

Prof. (Dr.) Karuna Sinha

Organizing Committee

Prof. (Dr.) Usha Borkar

Prof. (Dr.) Vaishali Sawant

Dr. Archana Katgeri

Dr. Pallavi Talekar

Smt. Manisha Tandale

Smt. Tejashree Rane

Shri. Rahul Kalmate

Registration Date and Link

HOW TO PARTICIPATE:

1. Registration is compulsory

<https://forms.gle/jU8zEhqWXQh4RRYG6>

Session : 11th September Offline &

12th September Online

(@ Zoom)

Whats App Link:

<https://chat.whatsapp.com/CRKjs48GqUTJ4qhSP6p4Wm>

[TJ4qhSP6p4Wm](https://chat.whatsapp.com/CRKjs48GqUTJ4qhSP6p4Wm)

E-Certificates will be provided after successfully attending all the sessions of the both offline and online mode of conference for two days and after filling the feedback form for both days.

About Gujarat Research

Gujarat Research Society, the parent body of Hansraj Jivandas College of Education was established in 1936 by illustrious scholars and eminent professionals who contributed immensely to the growth and development of society. GRS has accomplished 85 glorious years of dedicated services to the field of Education, thereby contributing to the welfare of community.

About Hansraj Jivandas College of Education

Hansraj Jivandas College of Education was established in 1969 by eminent scholar Dr. Madhuri Shah, Nationally and Internationally acclaimed Educationist. Affiliated to the University of Mumbai, it is covered under UGC's 2f and 12B provisions for grant. It offers training to future teachers and administrators with emphasis on creative teaching, research and harmonious blending of modern technology with Indian values and culture. Progressive in its outlook, it strives to encompass the new trends in the field of education as well as demands of modern society to create teachers of global standards. The College has been re-accredited by NAAC with 'A+' Grade and is being awarded with Autonomous status. Education World Ranking 2020 has ranked College at 14th position in Maharashtra and 49th position in All India amongst the list of Autonomous colleges.

DLLE-University of Mumbai

The Department of Lifelong Learning and Extension (DLLE), a statutory Department of the University of Mumbai since 1994 to promote a meaningful and sustained rapport between the Universities and the community and is committed both to the highest standards of excellence, and ensuring that the University's unparalleled academic strengths and resources made available to as many interested learners so as to play a pivotal role in reaching basic education to the masses.

About Shri Krishna Education & Charitable Trust (SKECT)

Chairperson of SKECT Dr. Snehal Donde has been an ardent academican and researcher and Fulbright SIR US & Chairman to Clean and Healthy River Committee Microbiology Society of India. She is member of World Water Council, Advisory Member of People's Commission of Droughts and floods, Core Member Indian Peninsular River Basin Council. Mandate of this organization is to work towards water security, health and sanitation, upliftment of downtrodden, skilling and training young generation for social engineering, green business, care for senior citizens and integrated rural development.

About the Conference

Environmental management and sustainable development are intrinsically linked with each other. Sustainable development, as defined by the Brundtland Report, focuses on meeting present needs without compromising future generations ability to meet their own needs.

Aims and Objectives of the Conference

- Creating Awareness about tools of Environmental Management
- Promoting Global Collaboration for Sustainable Development
- Aligning Environmental Strategies with the SDGs
- Supporting Sustainable Economic Development
- Influencing Policy and Decision Making
- Developing frameworks and indicators to measure sustainability outcomes.

Program Schedule

Date:11th September,2025 (Offline)

Sr. No	Resource person	Topic	Time
1	Inauguration		10:00 a.m.-
2	Prof. Baliram Gaikwad, Fulbright Post-Doctoral Fellow (USA), IC Registrar & Director - Department of Lifelong Learning and Extension University of Mumbai.	'Embedding nature restoration strategies in curriculum through DLLE projects'	10:15 a.m.- 11 a.m.
3	Dr. Snehal S. Donde Academican and researcher, Fulbright SIR US & Chairman to Clean and Healthy River Committee	'Experiences with wastewater treatment and river rejuvenation'	11 a.m.- 12:15 p.m.
4	Mr. Shashikant Dalvi, Colonel (retd.), Indian Army	'Rain Water Harvesting and Conservation'	12:15 p.m.- 1:00 p.m.
5	Dr Parvish Pandya, Former Head of Department, Zoology at Bhavans College	'Protecting natural resources: key to biodiversity and ecological balance'	2:00p.m. - 2:30 p.m.
6	Rotarian, Mr. Satish Khade, Water Activist & Educator,	'Water Pollution and options of solutions'	2:30 p.m. - 3:00 p.m.
7	Panel Discussion	'Need of Community Oriented Application based Education'	3:00 p.m. - 4:00 p.m.

Date:12th September,2025 (Online)

8	Jitinder Walia, Director, Early Childhood Education Centre Bronx College City University of New York US	'Nurturing Environmental awareness and consciousness among Parents and Early Childhood students through creative learning'	9:30 a.m.- 10:10 a.m.
9	Prof Stephen Mouzou, Associate Professor at Kara University, Togo (West Africa)	Linguistic and Cultural Approach to the Climate Change in West Africa	10:15 a.m.- 10:55 a.m.
10	Dr. Ahmed Abouelouyou Taha, Associate Professor, Soils, Water and Environment Research Institute (ARC), Egypt	'Development of Nanomaterials for Multifunctional Wastewater Treatment'	11 a.m.- 11:40 a.m.
11	Dr. Anjana Singh Former Head Central Department of Microbiology, Tribhuvan University, Kirtipur, Kathmandu, Nepal	Waste Water Hazards in Kathmandu Valley	11:40 a.m.- 12:20 p.m.
12	Prof. Tariq khan, Pakistan Post-doctoral Associate, Duke University, USA	'Nanomaterials for sustainable consumption and production'	12:25 p.m.- 1:15 p.m.
13	Panel Discussion	'Environmental Management for leveraging SDG's'	1:20 p.m. 1:50 p.m.
13	Report Reading & Valedictory		1:50 p.m.- 2:20 p.m.



Gujarat Research Society's
Hansraj Jivandas College of Education

(Autonomous, NAAC Re-Accredited: A+)
Dr. Madhuri Shah Campus, R. K. Mission Marg,
Khar (W), Mumbai



Welcomes you all to
A Hybrid Two Days International Conference
on
'Environmental Management for leveraging SDC's and Sustainable Development'

Organized by
Green Club & DLLE Unit of HJCE
in collaboration with
SHRI KRISHNA EDUCATION AND CULTURAL TRUST
Under the aegis of RUSA

Date: 11th & 12th September, 2025



Gujarat Research Society's
Hansraj Jivandas College of Education



RESOURCE PERSONS



**Prof. Baliram
Namdev
Gaikwad**



**Dr. Snehal S.
Donde**



**Environment
Activist Pranali
Raut**



**Dr Parvish
Pandya**



Mr. Satish Khade



**Ms. Jitinder
Walia**



**Prof. Stephen
Mouzou**



**Dr. Ahmed
Aboueloyoun
Taha**



Dr. Anjana Singh



Prof. Tariq Khan

PHOTOGRAPHS OF DAY 1 OF THE INTERNATIONAL CONFERENCE

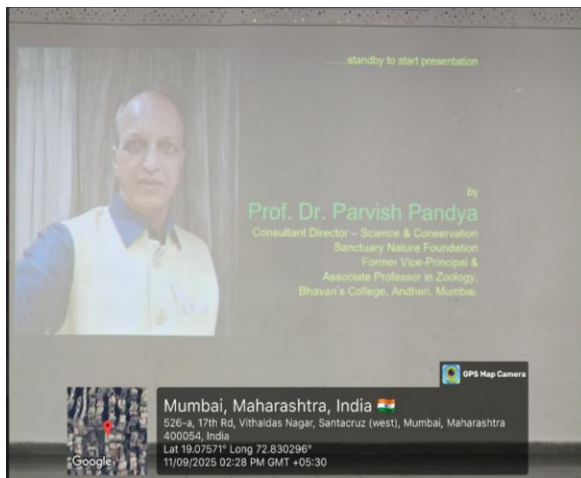














Day 2 of International Conference held on 12th September, 2025

The Day 2 of the conference was held in an online mode using the zoom platform. The conference brought together scholars, researchers, educators, and practitioners from around the world. They discussed sustainable practices, innovative research, and comprehensive ways to tackle environmental challenges in line with the United Nations’

Prof. (Dr.) Shrima Banerjee as coordinator greeted all the participants. Prof. (Dr.) Geeta Shetty as the convener of the conference extended welcome address to the participants. Dr. Snehal Donde as coconvener then addressed the participants.

1st Plenary session- Ms. Jitinder Walia, Director, Early Childhood Education Centre Bronx College City University of New York US

Prof. (Dr.) Usha Borkar introduced Dr. Walia to the participants. Dr. Walia spoke on the topic of ‘Nurturing Environmental awareness and consciousness among Parents and Early Childhood students through creative learning’.

Key highlights included:

- She brought in her lifetime association with early childhood education to point out that parents are the major influencers in the environmental values of kids.
- She suggested the use of nature walks (experiential approach to learning), reading of nature-themed stories, and creative play for young learners as a method of inculcating in them the environmental sense of responsibility.
- The idea that education should not be limited to the school setting but should be extended to homes and communities was very much emphasised.
- Rotating the kitchen waste (composting), segregating the trash, reusing old articles for arts and crafts, etc, are some of the simple daily activities that when done together by parents and children can go a long way in instilling sustainable habits in them forever.

The 1st Plenary session was concluded by vote of Thanks proposed by Prof. (Dr.) Usha Borkar.

2nd Plenary session- Dr. Stephen Mouzou, Associate Professor at Kara University, Togo (West Africa)

Prof. (Dr.) Vaishali Sawant introduced **Dr. Stephen to the participants. Dr. Stephen addressed the topic on “Linguistic and Cultural Approach to the Climate Change in West Africa”.**

Key highlights included:

- He explained that over a thousand local languages are spoken throughout the West African region, especially among ECOWAS nations, making policy implementation and communication challenging. He stressed the ongoing challenges to communities that result from more extreme weather patterns that impact agriculture and the community from which

so many livelihoods rely; as well, decreasing temperatures and variations in rainfall are impacting communities.

- He emphasized that the most vulnerable groups are women, young people, and the elderly.
- He maintained that in order to bridge the gap between scientific knowledge and community understanding, environmental awareness campaigns need to be presented in local languages.
- His session illustrated how important language and culture are in supporting sustainable development and climate action.

The 2nd Plenary session was concluded by vote of Thanks proposed by Prof.(Dr.) Vaishali Sawant

3rd Plenary session-Dr. Ahmed Aboueloyoun Taha, Associate Professor, Soils, Water and Environment Research Institute (ARC), Egypt

Prof.(Dr.) Shrima Banerjee introduced Dr.Ahmed to the participants. Dr.Ahmed addressed the topic on ‘Development of Nanomaterials for Multifunctional Wastewater Treatment’

Key highlights included:

- He explained how water pollution through pathogens, heavy metals, and industrial waste poses one of the gravest challenges to public health.
- He also illustrated the scientific instruments and chemicals used for the waste water treatment.
- He also emphasized the role played by the nanomaterials to convert the waste water into consumable water.
- He showcased innovations in nanotechnology, particularly electrospun nanofibers, which are capable of filtering out pollutants and treating wastewater effectively.

The 3rd Plenary session was concluded by vote of Thanks proposed by Prof.(Dr.) Karuna Sinha.

4th Plenary session-Dr. Anjana Singh Former Head Central Department of Microbiology, Tribhuvan University, Kirtipur, Kathmandu, Nepal

Dr.Archana Katgeri introduced **Dr. Anjana Singh to the participants. Dr. Anjana Singh spoke on the topic of ‘Waste Water Hazards in Kathmandu Valley’**

Key highlights included:

- Linking her research to **SDG Goal 6**, which emphasizes clean water and sanitation, she described the alarming state of water resources in Nepal. Around 10.8 million people in the country still lack access to proper sanitation, and wastewater mismanagement has direct effects on community health and the environment.
- She classified wastewater hazards into physical, chemical, and microbiological categories, and explained how antibiotic resistance is increasingly being detected in wastewater samples, posing a grave health threat.
- Her talk underlined the urgent need for proper infrastructure and public cooperation in managing wastewater for sustainable urban living.

The 4th Plenary session was concluded by vote of Thanks proposed by Dr.Archana Katgeri.

5th Plenary session-Prof. Tariq khan, Pakistan Post- doctoral Associate, Duke University, USA

Dr.Pallavi Talekar introduced **Prof. Tariq khan to the participants. Prof. Tariq khan spoke** ‘Nanomaterials for sustainable consumption and production’

Key highlights included:

- He spoke about the transformative potential of nanotechnology in reducing waste, improving recycling systems, and creating more eco-friendly modes of production.
- He referred to the use of advanced nanoscale materials to create more efficient, environmentally friendly, and resource-conserving processes and products across various sectors, including energy, agriculture, water treatment, and manufacturing.
- He mentioned about the sustainable nanosynthesis methods that minimize waste and energy use, creating longer-lasting products to reduce waste, improving recycling efficiency, and using nanomaterials to capture greenhouse gases and purify water.

6th Plenary session- Panel Discussion on the topic-“Environmental Management for leveraging SDG’s”

Key highlights included:

The discussion explored how effective environmental policies and actions are crucial for achieving the United Nations Sustainable Development Goals (SDGs). It included the integration of ecological protection with social and economic development, the implementation of sustainable resource management to address climate change and biodiversity loss, and the role of education and policy in fostering sustainable behaviors and achieving global sustainability targets.

Valedictory Address:

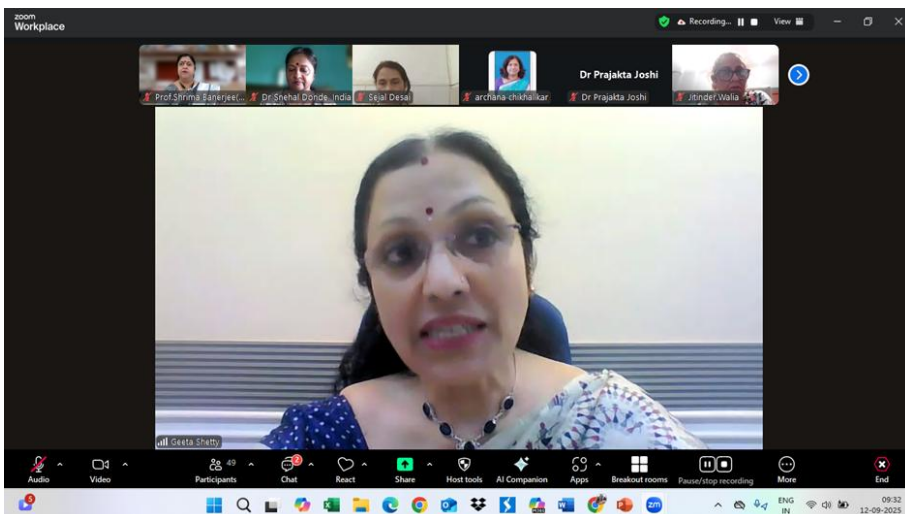
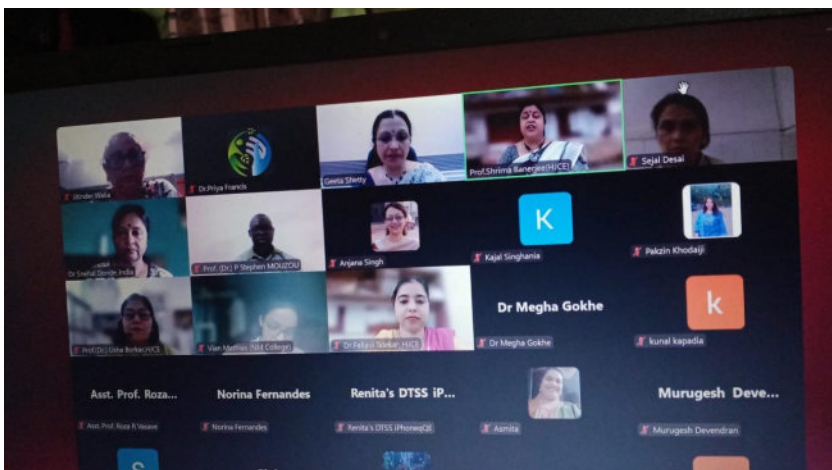
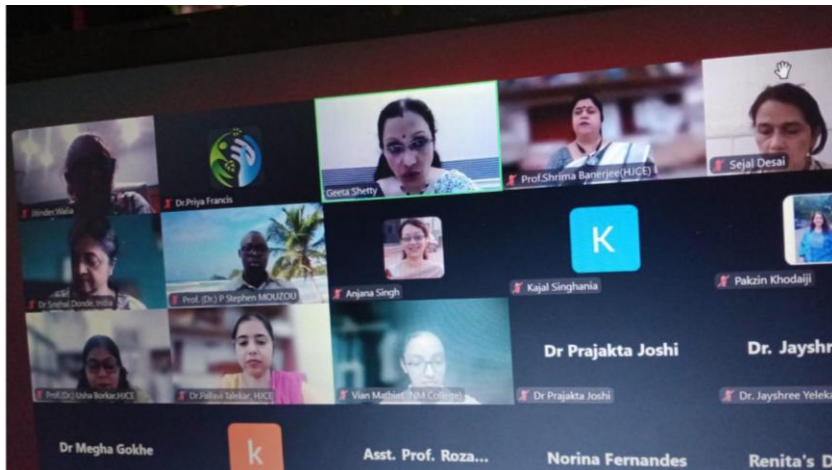
The valedictory session marked the conclusion of the conference. Dr. Snehal Donde summarized the proceedings of the two days, noting how the event had successfully brought together a blend of cultural, educational, and scientific perspectives on environmental management.

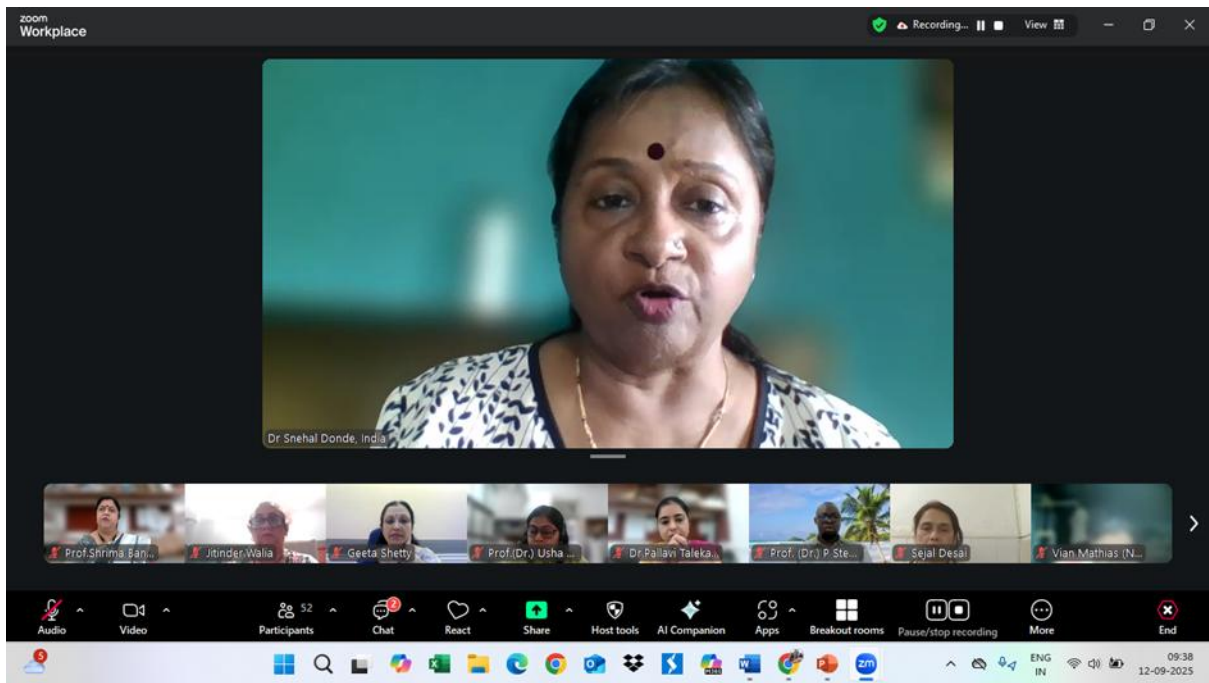
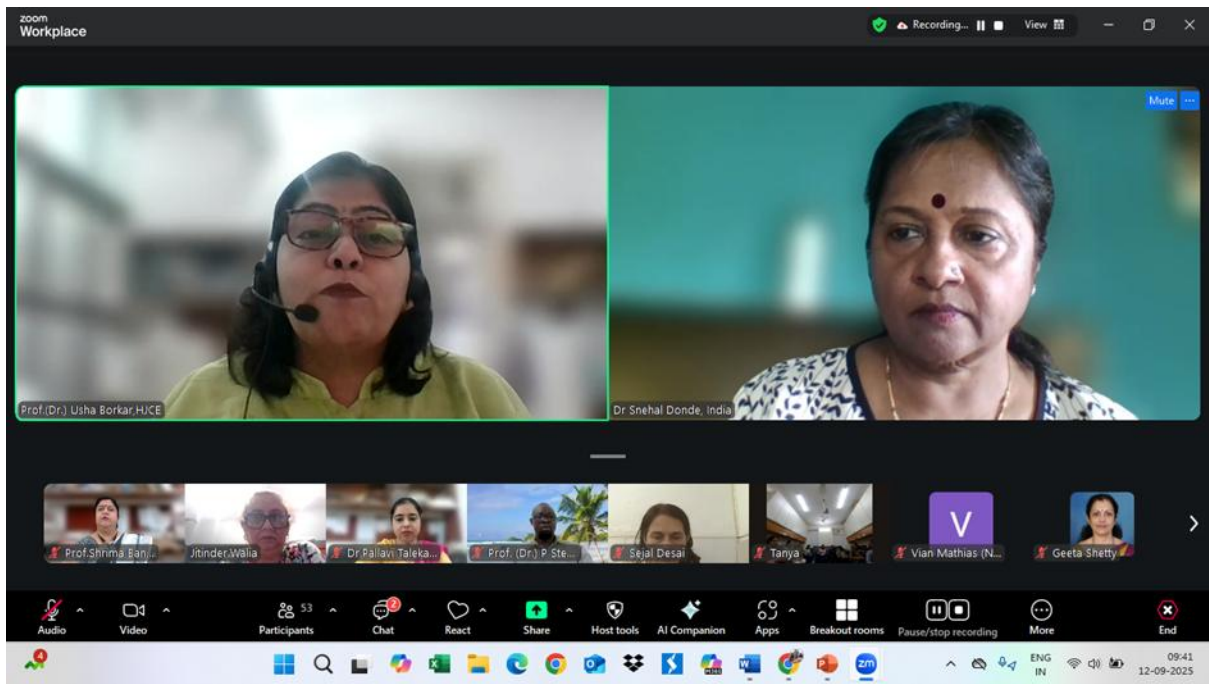
Participant Feedback

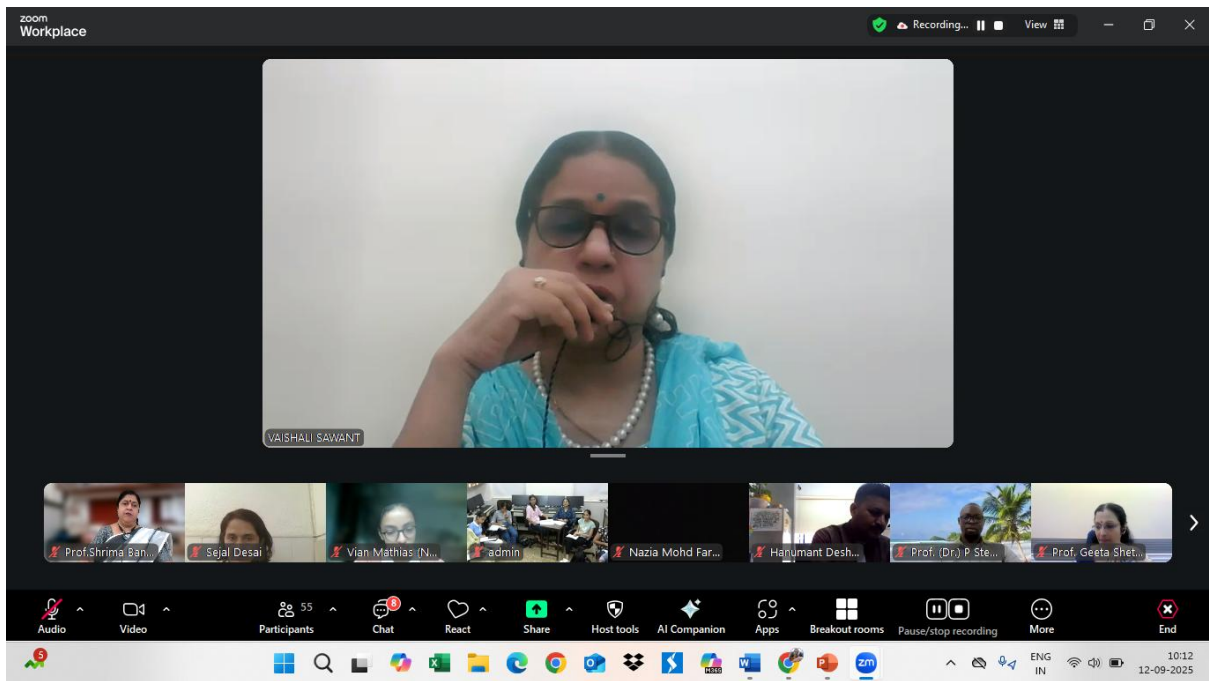
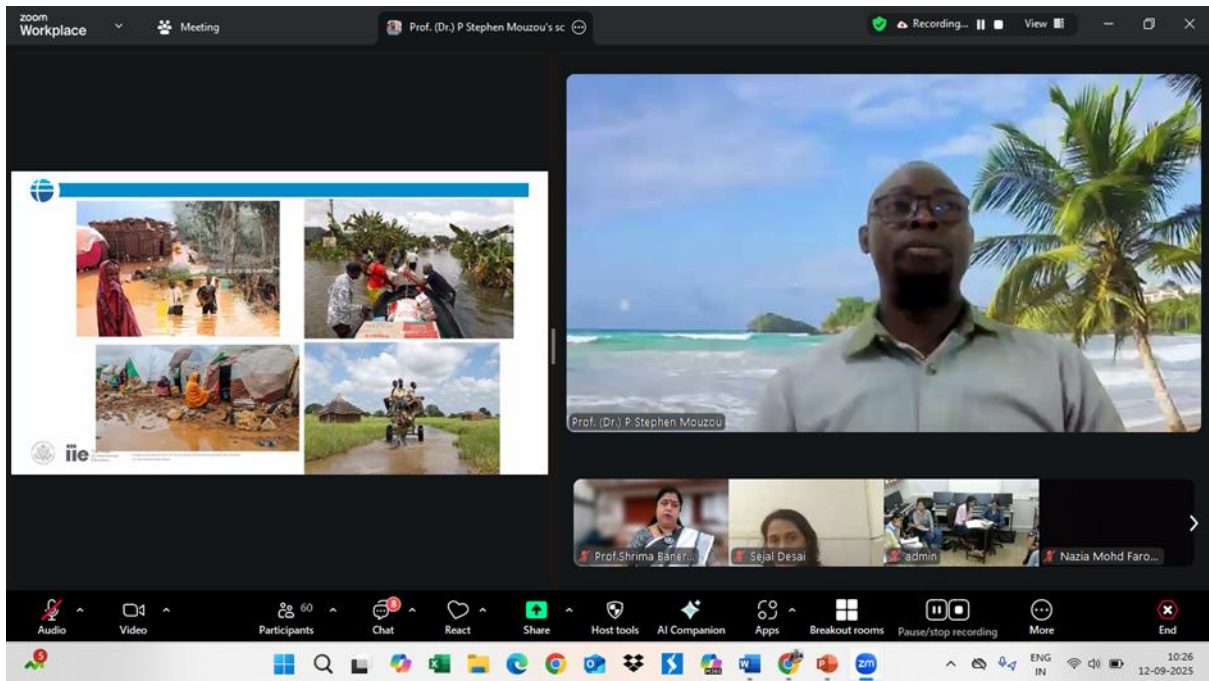
Participants expressed their appreciation for the wide range of insights shared, which not only deepened their understanding of sustainability but also encouraged them to take active roles in environmental stewardship.

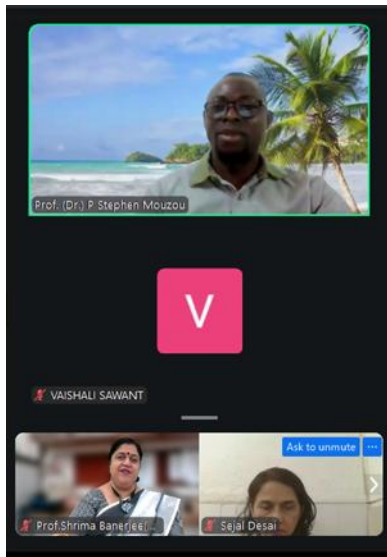
Report Reading and Vote of Thanks

Prof. (Dr.) Shrima Banerjee presented the conference report and delivered the vote of thanks. She acknowledged the efforts of the organizing team, the invaluable contributions of the speakers, and the enthusiastic participation of the delegates.









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Linguistic and Cultural Solutions to Climate Change in West Africa

Palakyem Stephen Mouzou, PhD
Associate Professor
Kara University

Slide 2 of 20 French (France) Notes Comments 58%

Prof. Geeta Shetty - INDIA Prof. Shrima Banerjee, HJ...

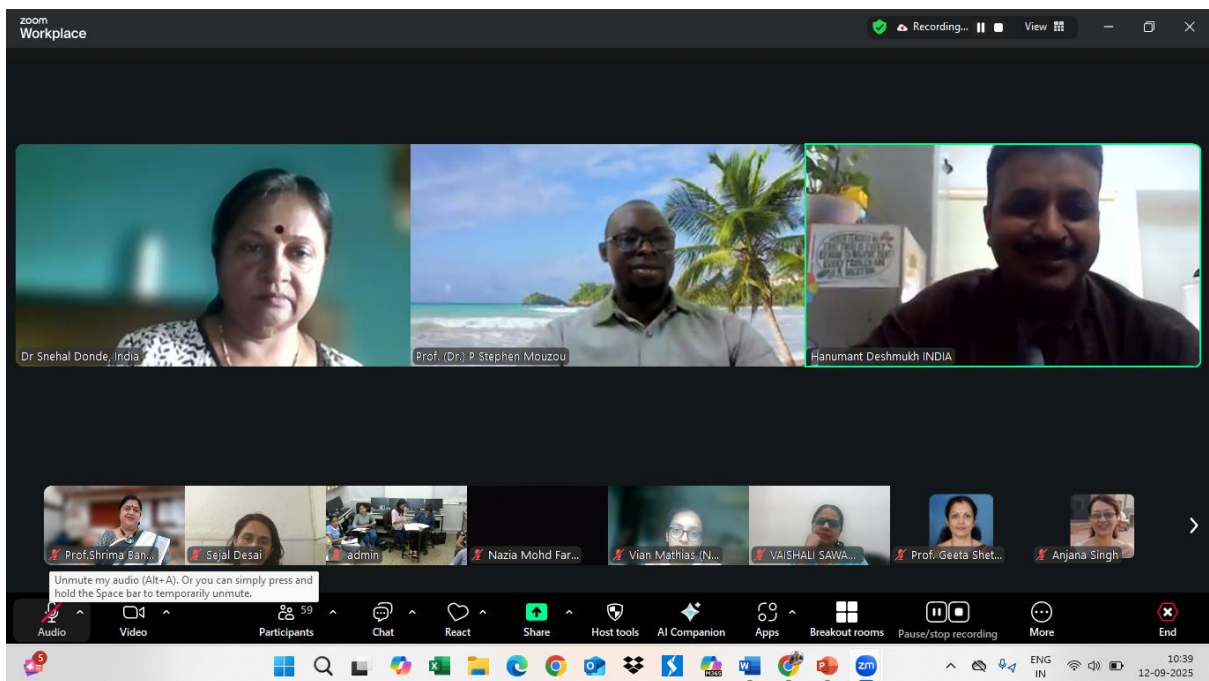
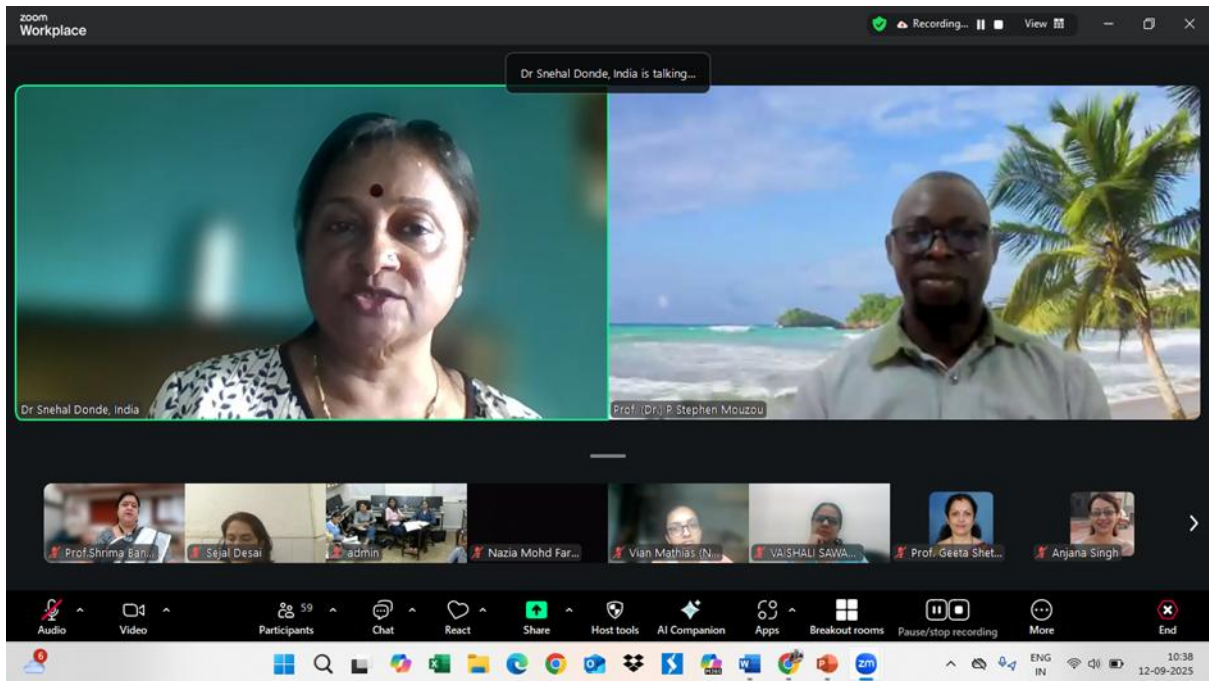
Prof. (Dr.) Usha... Prof. (Dr.) Usha Borkar, H... Dr. Srijal Dinda, India

V

VAISHALI SAWANT Sejal Desai

Prof. (Dr.) P. Stephen Mouzou admin

Nazia Mohd Farooq Hanumant Deshmukh (IN...



zoom Workplace Meeting Ahmed Taha's screen Recording... View

Nanomaterials for Multifunctional Wastewater Treatment

Dr. Ahmed A. Taha

Chemical and Environmental Engineering Dept., University of Cincinnati, USA
Soils, Water and Environment Research Institute, ARC, Egypt
ahmedayoun@gmail.com

Ahmed Taha

Prof. Shrima Baner... admin Nazia Mohd Far... Dr. Snehal Dond...

Audio Video Participants 56 Chat 10 React Share Host tools AI Companion Apps Breakout rooms Pause/stop recording More End

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zoom Workplace Meeting Ahmed Taha's screen Recording... View

Water Contaminants

Heavy metals
Organic compounds
Pathogens

Ahmed Taha

Prof. (Dr.) Karu...

Prof. (Dr.) Karuna Sinha-HUCE, MUMBAI

Prof. Shrima Ban... admin Nazia Mohd Far... Dr. Snehal Dond...

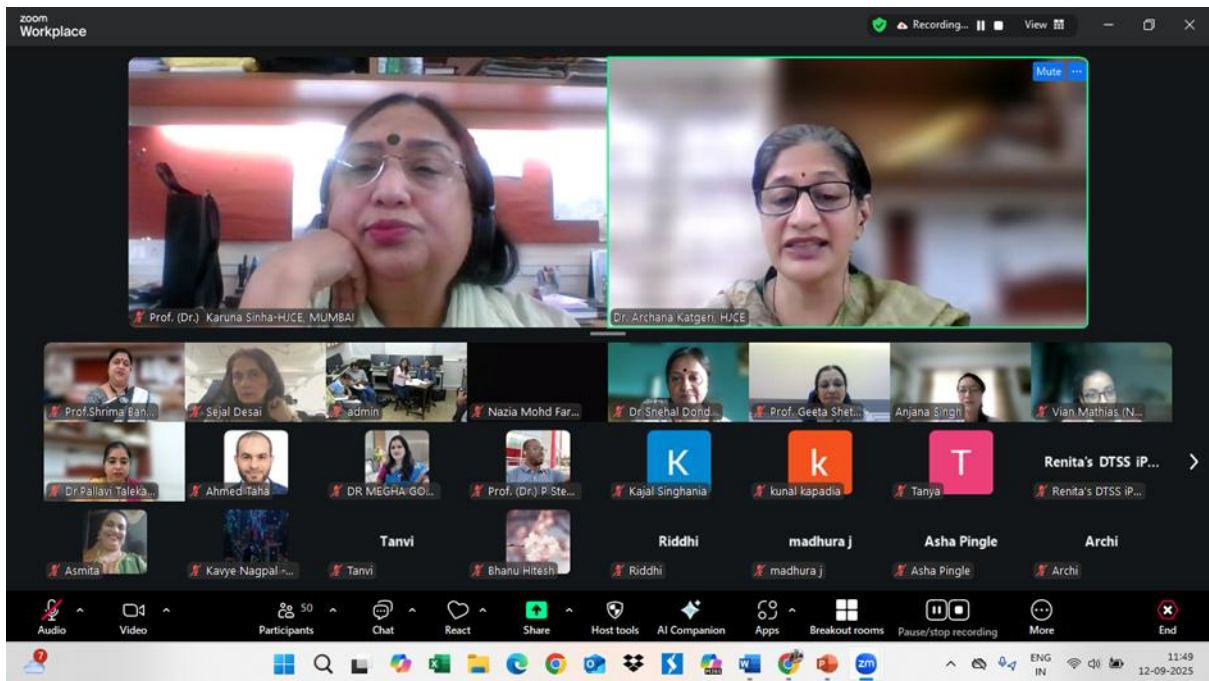
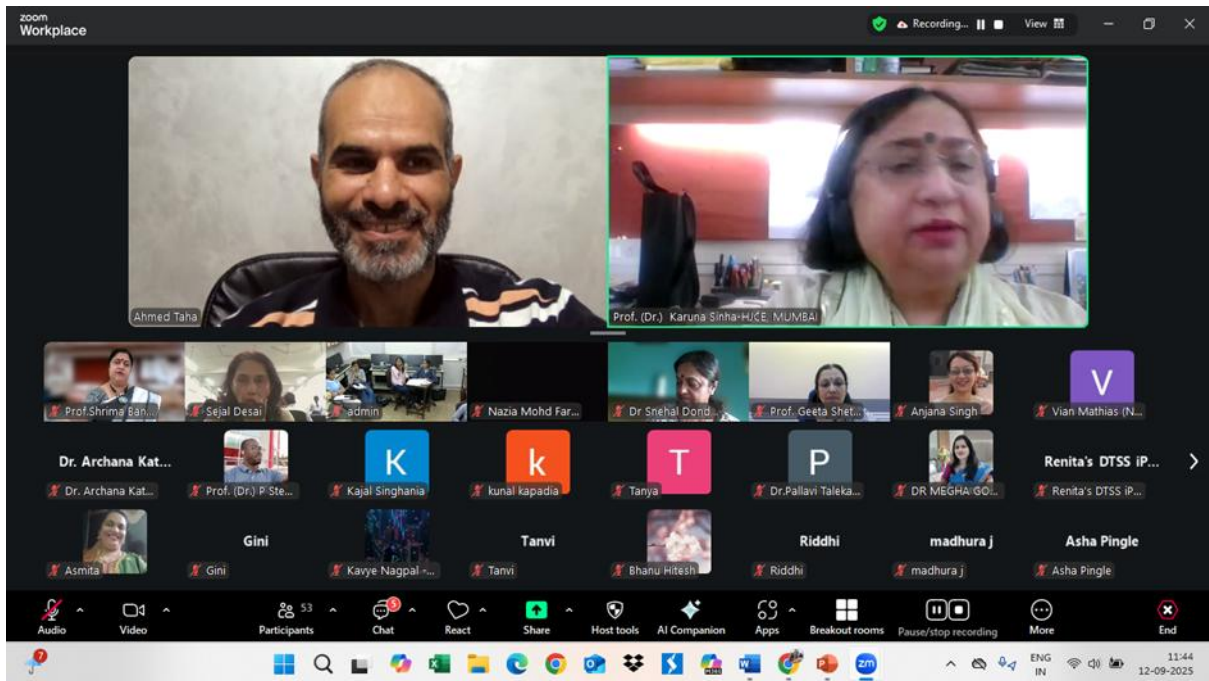
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Prof. (Dr.) P. Ste... Anjana Singh Kajal Singhania kunal kapadia

Tanya Dr. Pallavi Taleka... DR. MEGHA GO... Renita's DTSS IP...

Audio Video Participants 56 Chat 10 React Share Host tools AI Companion Apps Breakout rooms Pause/stop recording More End

11:01 12-09-2025



zoom Workplace Meeting Anjana Singh's screen Recording... View

International Conference on Environmental Management for leveraging SDG's and Sustainable Development

Water Hazards in Kathmandu Valley

Prof. Dr. Anjana Singh
Academician, Nepal Academy of Science and Technology (NAST) &
Central Department of Microbiology (CDM),
Tribhuvan University (TU), Kathmandu, Nepal
Email: anjanas67@gmail.com

Organiser
GUJARAT RESEARCH SOCIETY'S
HANSRAJ JIVANDAS COLLEGE OF EDUCATION
Sep 12, 2025 Time: 09:00 AM
Gujrat, India

Gokyo Ri mountain

Dr. Archana Katgert, HUCE
Anjana Singh
Prof. Shrima Ban...
Sejal Desai
admin
Nazia Mohd Far...
Dr. Snehal Dond...
Prof. Geeta Shet...
Vian Mathias (N...
Dr. Pallavi Taleka...
Prof. (Dr.) Karu...
Prof. (Dr.) Karu...
Ahmed Itaha
DR MEGHA GOL...
Kajal Singhania

Audio Video Participants Chat React Share Host tools AI Companion Apps Breakout rooms Pause/stop recording More End

11:53 12-09-2025

zoom Workplace Recording... View

Dr. Pallavi Talekar, HUCE

Prof. Shrima Ban... admin Sejal Desai Nazia Mohd Far... Prof. Geeta Shet... Vian Mathias (N... Tariq Khan Dr. Snehal Dond...
Anjana Singh Dr. Archana Kat... Prof. (Dr.) Karu... Ahmed Itaha DR MEGHA GOL... Kajal Singhania kunal kapadia Tanya

Audio Video Participants Chat React Share Host tools AI Companion Apps Breakout rooms Pause/stop recording More End

12:24 12-09-2025

zoom Workplace Meeting Tariq Khan's screen

Recording... View

JSNN
Joint School of Nanoscience and Nanoengineering

Tariq Khan
Department of Biotechnology, University of Malakand, Pakistan;
Joint School of Nanoscience and Nanoengineering,
University of North Carolina at Greensboro, NC
Duke University, Durham, NC

Nanomaterials for Sustainable Consumption and Production

Dr. Pallavi Talekar, HJCE Tariq Khan

Prof. Shrima Ban... admin Sejal Desai Nazia Mohd Far...
Vian Mathias (N... Dr. Snehal Dond... Prof. Geeta Shet... Anjana Singh

Audio Video Participants 49 Chat React Share Host tools AI Companion Apps Breakout rooms Pause/stop recording More End

12:26 12-09-2025

zoom Workplace Recording... View

Tariq Khan Dr. Pallavi Talekar, HJCE

Prof. Shrima Ban... admin Vian Mathias (N... Dr. Snehal Dond... Sejal Desai Hanumanth Desh... Prof. Geeta Shet... Asmita

Nazia Mohd Far... Dr. Archana Kat... Prof. (Dr.) Karu... DR MEGHA GOL... Kajal Singhania kunal kapadia Tanya

Audio Video Participants 47 Chat React Share Host tools AI Companion Apps Breakout rooms Pause/stop recording More End

13:08 12-09-2025

