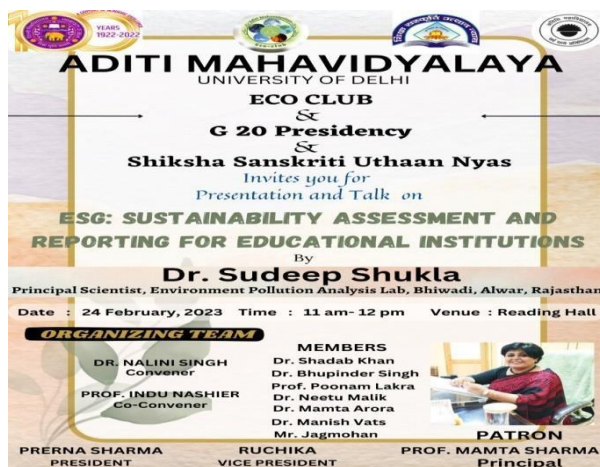


Aditi Mahavidyalaya (University of Delhi)

Eco-Club

Events in partnership with G20 Presidency

1. *Green Audit and Sustainability Assessment: Aditi Mahavidyalaya* Eco-Club, Aditi Mahavidyalaya in partnership with G20 Presidency, University of Delhi and in collaboration with Shiksha Sanskriti Uthaa Niyas organized a Presentation and Talk on 'ESG: Sustainability Assessment and Reporting for Educational Institutions' by Dr. Sudeep Shukla, Principal Scientist, Environment Pollution Analysis Lab, Rajasthan. Dr. Shukla presented and demonstrated about the sustainable practices in daily human life. It was an enriching and motivating session.



ADITI MAHAVIDYALAYA
UNIVERSITY OF DELHI
ECO CLUB
&
G 20 Presidency
&
Shiksha Sanskriti Uthaa Niyas
Invites you for
Presentation and Talk on
**ESG: SUSTAINABILITY ASSESSMENT AND
REPORTING FOR EDUCATIONAL INSTITUTIONS**
By
Dr. Sudeep Shukla
Principal Scientist, Environment Pollution Analysis Lab, Bhiwadi, Alwar, Rajasthan
Date : 24 February, 2023 Time : 11 am- 12 pm Venue : Reading Hall

ORGANIZING TEAM

DR. NALINI SINGH Convener	MEMBERS Dr. Shadab Khan Dr. Bhupinder Singh Prof. Poonam Lakra Dr. Neetu Malik Dr. Mamta Arora Dr. Manish Vats Mr. Jagmohan	PATRON PROF. MAMTA SHARMA Principal
PRERNA SHARMA PRESIDENT	RUCHIKA VICE PRESIDENT	



2. Virtual Workshop on Sustainable Agriculture Practices

co-Club in partnership with G20 Presidency, University of Delhi organized an online Workshop on the topic entitled 'From Green Revolution to Evergreen Revolution: A Journey of Sustainable Agricultural Practices' on 15th April, 2023. Prof. Swati Rajput was the Resource Person. Prof. Swati through her effective presentation gave a comprehensive knowledge about the different types of sustainable agricultural practices in India including urban areas. Several questions from the students made the session highly interactive and motivating to disseminate the knowledge and adopt eco-friendly agricultural practices. Roughly 100 participants attended the session.



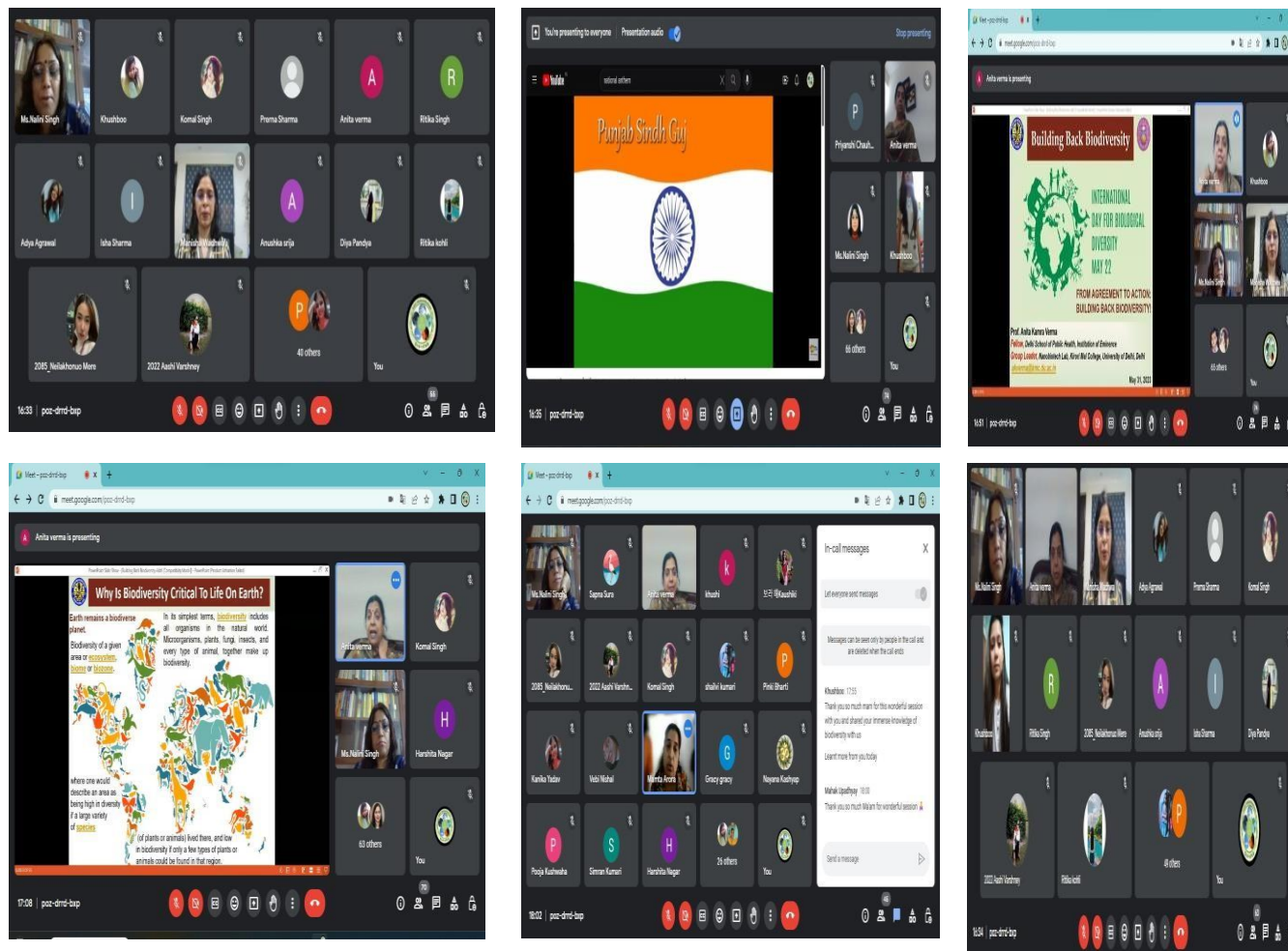
3. Webinar on 'Building Back Biodiversity' to mark International Biodiversity Day – 2023.

Eco-Club and Vigyan Sanjeevani Science Society of our College together organized two talks on the occasion of International Biodiversity Day and Environment Day-2023 in Partnership with G20 Presidency, University of Delhi.

An online talk with presentation entitled 'Building Back Biodiversity' was organized to mark International Biodiversity Day -2023 on 31st May, 2023 at 4.30 PM by Prof. Anita Kamra, Department of Zoology, Kirori Mal College (University of Delhi).

Prof. Anita Kamra gave a sensitizing and thought provoking talk and presentation on the existence of biodiversity at species, genetic and ecosystem level and effectively explained how all ecosystems are interconnected. The key concepts of habitat loss, climate change,

pollution and overexploitation were very fundamentally explained with real life examples. The survival issues which creates struggle for dominance among different living organisms had been explained in the back-drop of Covid Tsunami. Prof. Kamra also appreciated and encouraged our endeavour to organize Biodiversity month. More than 70 students attended the talk along with faculty members.

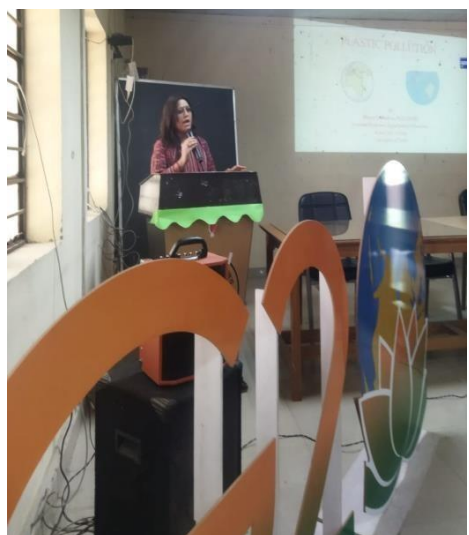


4. Talk and presentation on 'Solutions to Plastic Pollution' to mark World Environment Day – 2023.

A talk with presentation was organized on the occasion of Environment Day-2023 entitled, 'Solutions to Plastic Pollution' on 2nd June, 2023 by Dr. Bhagat S. Bhakuni, Department of Chemistry, Kirori Mal College at Aditi Mahavidyalaya.

Dr. Bhakuni gave a stimulating presentation about plastic pollution that how from serving limited needs of human society, it has now become part of almost every item of our daily use. He sensitized, how plastic use can be minimized in our daily life-style. Dr. Bhakuni informed, every year, in the world, every second, 160,000 plastic bags are used. World produces 400 million tons of plastic. Out of which at least 8 million tons of plastic end up in the oceans. All Plastics enters biological system in form of micro plastics, which can be fatal. He suggested five mantras to minimize plastic pollution, Refuse, Reduce, Reuse, Recycle, Refine/Rethink.

Roughly 60 students along with faculty members attended the talk.





Eco-Club Team: Dr. Nalini Singh (Convenor), Dr. Indu Nashier (Co-Convener), Dr. Mamta Arora, Dr. Neetu Malik, Dr. Shadab Khan, Mr. Jagmohan, Dr. Bhupinder and Dr. Manish Vats