



UNIVERSITY SCHOOL OF ENVIRONMENT MANAGEMENT
Guru Gobind Singh Indraprastha University

GGSIPIU/USEM/2023/

Dated: 20th September, 2023

NOTICE

The University School of Environment Management is organizing, "Ozone day" on 22nd September, 2023. The theme is: "Montreal Protocol: Fixing the Ozone layer and reducing climate change". Ozone week is organized all over the world during Sept 16-23 every year, the period when Ozone layer depletion starts in the Antarctica. Efforts are being made to conserve the protective Ozone layer and create awareness about it at different forums.

The University School of Environment Management is organizing a program on the Ozone layer protection and the following competitions for the students of University Schools of Studies (USS) on this occasion. The program is being organized under the SEED event as a part of the Silver Jubilee Celebration activities of the University.

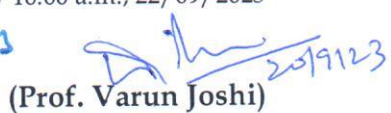
Date : 22nd September, 2023
Venue : ADL-015, USEM, A-Block

S. No.	Event	Time	Open	Contact person
1.	Quiz	10:00 a.m. - 11:00 a.m.	All USS	Ms. Anuja (9873443299)
2.	Extempore	11:00 a.m. - 11:30 a.m.		Ms. Tamanna (8396062278)
3.	Poster Judgment (Theme: Ozone depletion and climate change: A double threat to the warming Earth)	11:30 a.m. - 12:00 noon		Ms. Gunisha (9711654969)
4.	Lecture on: "Montreal Protocol: Fixing the Ozone layer and reducing climate change" by Sh. Anand Sharma, Former Additional Director General, IMD, New Delhi	12:00 noon - 01:00 p.m.		Mr. Bhupendera (9990382797)

- Last date for registration to participate in the competition is 21st Sept by 08:00p.m.
- The results will be announced the same day and prize distribution will be done after the function.
- Handmade poster needs to be submitted for poster competition latest by 10:00 a.m., 22/09/2023


(Dr. Anshu Gupta)
Event Coordinator


(Prof. N. C. Gupta)
Event Coordinator


(Prof. Varun Joshi)
Dean, USEM

Copy to:

1. All Deans of USS
2. Incharge Server Room for uploading the notice on University Website
3. Faculty, USEM