

To,
Principal's
Govt.V.Y.T. PG. Autonomous
College,Durg.

Subject: Request for Permission to Organize International Ozone Day Event

Respected Sir,

I hope this letter finds you in good health and high spirits. I am writing on behalf of the Chemistry Society of the Chemistry Department to request your permission and support for organizing an event to celebrate International Ozone Day on September 16, 2023.

The Chemistry Society, comprising dedicated students and faculty members of the Chemistry Department, is committed to promoting awareness about important environmental issues and fostering a sense of responsibility towards our planet among our academic community and beyond.

International Ozone Day is a significant occasion globally recognized for its importance in raising awareness about ozone layer depletion, its consequences, and the urgent need for environmental conservation. This event will provide an excellent opportunity for our students to engage with the broader community, share knowledge, and promote sustainable practices.

Event Details:

- **Date: September 16, 2023**
- **Time: 01.00PM**
- **Venue: Prafulla Chand Smart Class Room**

The planned activities for the event include informative presentations, interactive discussions, and engaging activities designed to educate attendees about the importance of the ozone layer, its role in protecting life on Earth, and measures to mitigate ozone depletion.

We kindly request your permission to use a suitable venue within the school/college premises for this event. Additionally, we seek your support in promoting this event among students and faculty members to ensure a successful turnout.

We assure you that we will adhere to all necessary protocols and guidelines to ensure the safety and well-being of all participants.

Your support and permission for this event will go a long way in reinforcing our commitment to environmental awareness and education within our academic community. We believe that by organizing events like these, we can instill a sense of

responsibility and eco-consciousness in our students, preparing them for a sustainable and environmentally conscious future.

We are open to discussing any requirements or concerns you may have regarding the event and would appreciate the opportunity to meet with you at your convenience.

Thank you for considering our request. We look forward to your positive response and cooperation in making International Ozone Day 2023 a meaningful and successful event.

Sincerely,



Dr. V.S. Geete
Convener
Chemistry Society of the Chemistry Department
Govt. V.Y.T. PG. Autonomous College, Durg.

Permitted



Principal
Govt. V. Y. T. PG. Auto. College
Durg (C.G.)

The objectives of International Ozone Day

The objectives of International Ozone Day, celebrated annually on September 16th, are to raise awareness and promote actions aimed at the preservation and protection of the Earth's ozone layer. These objectives are in line with international agreements, particularly the Montreal Protocol, which aims to phase out substances that deplete the ozone layer. The key objectives of International Ozone Day include:

1. Educational Outreach:

To educate students, about the importance of the ozone layer and its role in protecting life on Earth.

2. Highlight Ozone Layer Depletion:

To draw attention to the critical issue of ozone layer depletion and its consequences, including increased exposure to harmful ultraviolet (UV) radiation from the sun.

3. Promote Environmental Awareness:

To promote environmental awareness and responsibility, emphasizing the connection between human activities, such as the use of ozone-depleting substances, and their impact on the ozone layer.

4. Celebrate Achievements:

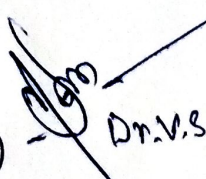
To celebrate the successes and achievements of international efforts, such as the Montreal Protocol, in reducing and phasing out the production and consumption of ozone-depleting substances.

6. Encourage Sustainable Practices:

To encourage the adoption of sustainable practices, technologies, and policies that minimizes the release of ozone-depleting substances and promotes alternatives.

7. Protect Human Health:

To underscore the link between a healthy ozone layer and human health, as UV radiation can lead to various health issues, including skin cancer, cataracts, and immune system suppression.

Singh
(Dr. Sunita S. Singh)  Dr. V.S. Geela

8. Support Climate Action:

To recognize that efforts to protect the ozone layer also contribute to climate change mitigation, as many ozone-depleting substances are also potent greenhouse gases.


9. Inspire Action:

To inspire individuals, communities, organizations, and governments to take meaningful actions to protect and restore the ozone layer, reducing their carbon footprint and adopting eco-friendly practices.

10. Monitor Progress:

To assess the progress made in reducing ozone layer depletion and continually monitor the state of the ozone layer to ensure its recovery.

International Ozone Day serves as a reminder of the global commitment to safeguarding this vital layer of the Earth's atmosphere, promoting a healthier planet for current and future generations.


Dr. V. S. Geete

Report on World Ozone Day Celebrations

Date: September 16, 2023
Venue: Chemistry Department, Govt. V.Y.T. PG. Autonomous College, Durg
Organized by: The Chemical Society
Coordinator: Dr. V.S. Geete
Chairperson: Dr. Anupama Asthana

Introduction:

On the occasion of World Ozone Day, this falls on September 16th every year, the Chemistry Department at Govt.V.Y.T. PG. Autonomous College, Durg, organized a series of programs to raise awareness about the crucial need for ozone layer protection. The event was coordinated by Dr. V.S. Geete, and it was held under the patronage of the Chemical Society.

Program Highlights:

The program commenced with great enthusiasm and a sense of purpose. Under the able guidance of Dr. Anupam Asthana, the Head of the Chemistry Department, the students and faculty of the college came together to emphasize the significance of World Ozone Day.

Presentations:

Two M.Sc. Chemistry students, Miss. Megha, Daneshwari and Lalita Ghritlahere, took the stage to deliver a compelling PowerPoint presentation on the features of the ozone layer and the pressing need for its protection. Their informative and well-researched presentation successfully conveyed the importance of safeguarding this vital shield.

Awareness through Speech and Poetry:

Kumari Riya Devangan and Khileshwari captivated the audience with their powerful speeches and poignant poetry. They articulated the environmental challenges posed by ozone layer depletion and highlighted the collective responsibility we bear in its protection. Their thought-provoking words resonated with all in attendance.

Interactive Quiz:

Dr. Sunita Sanwaria, a member of the Chemical Society, conducted an engaging quiz session, posing thought-provoking questions related to ozone layer protection. Students actively participated, showcasing their awareness and knowledge. Dr. Sanwaria duly rewarded those who answered correctly, encouraging a spirit of learning and participation.

Sunita
Dr. Sunita S. Sanwaria

Dr. V.S. Geete

Saraswati Vandana:

The program began with a beautiful rendition of Saraswati Vandana, invoking the blessings of the goddess of knowledge. Megha, Aishwarya Devika, Deepanshi performed this traditional prayer with grace and devotion, setting a solemn tone for the event.

Distinguished Guests:

Several esteemed guests graced the occasion, including Dr. Anupam Kashyap, Dr. Anil Kashyap, Dr. Sukumar Chatterjee, Dr. Manju Kaushal, Dr.A.K.Singh,Dr. Nutan Rathod,Mrs. Upama Shrivastava,Dr. Sunitha Mathew and other professors from the Chemistry Department. Their presence added significance to the event and underscored the academic community's commitment to environmental awareness and protection.

Conclusion:

The World Ozone Day celebrations at Govt. V.Y.T. PG. Autonomous College, Durg, were a resounding success. The efforts of the Chemical Society, led by Dr. VS Geete, in organizing this event were commendable. The informative presentations, inspiring speeches, and interactive quiz fostered a greater understanding of the importance of protecting the ozone layer among students and faculty alike.

In conclusion, the program served as a reminder that we all play a pivotal role in safeguarding our planet's natural defenses. The college community reaffirmed its commitment to environmental conservation and pledged to continue efforts to protect the ozone layer, ensuring a healthier and sustainable future for generations to come.

Sunitha
(Dr. Sunitha .S. Singh)

Member
Chemical Society
Department of Chemistry

Member
Chemical Society
Department of Chemistry

VS
Dr.V.S. Geete

convener
Chemical Society
Department of chemistry

Feedback Report on World Ozone Day Celebrations

Feedback on the various aspects of the celebration.
(On the basis of student's feedback)

1. Organization and Coordination:

The event was impeccably organized and coordinated. From registration to the conclusion, everything ran smoothly, reflecting the dedication and professionalism of the organizers.

2. Program Highlights:

The enthusiasm and purpose with which the program commenced set a positive and inspiring tone for the day.

3. Presentations:

Miss. Megha Daneshwari and Lalita Ghritlahere's presentation on the ozone layer was both informative and eye-opening. They successfully conveyed the urgency of ozone layer protection through their well-researched content.

4. Awareness through Speech and Poetry:

Kumari Riya Devangan and Khileshwari's speeches and poetry were captivating and thought-provoking. They effectively communicated the environmental challenges posed by ozone layer depletion, leaving a lasting impact.

5. Interactive Quiz:

Dr. Sunita Sanwaria's quiz session was engaging and educational. It encouraged active participation and fostered a sense of competition while enhancing our knowledge on ozone layer protection.

6. Saraswati Vandana:

The rendition of Saraswati Vandana was a beautiful and spiritual beginning, adding a sense of reverence and purpose to the event.

7. Distinguished Guests:

The presence of esteemed guests, including Dr. Anupam Kashyap, Dr. Anil Kashyap, Dr. Sukumar Chatterjee, and others, elevated the event's

Sunita
(Dr. Sunita S. Singh)

Dr. V.S. Geeta

significance. Their support and participation highlighted the academic community's commitment to environmental conservation.

8. Overall Impact:

The World Ozone Day celebrations left a profound impact on the attendees. It instilled a deeper understanding of the importance of ozone layer protection and the urgency of collective action.

9. Commitment to Environmental Conservation:

The event's conclusion served as a powerful reminder of our shared responsibility to safeguard our planet's natural defenses. It was heartening to witness the college community's dedication to environmental conservation and their pledge to continue efforts in ozone layer protection.

In conclusion, the World Ozone Day Celebrations at Govt. V.Y.T. PG. Autonomous College, Durg, were undeniably a resounding success. The efforts of The Chemical Society, led by Dr. VS Geete, deserve commendation. The event not only educated but also inspired attendees to actively engage in protecting the ozone layer, ensuring a healthier and more sustainable future for all. Thank you for this enlightening and impactful experience.

Sunita
(Dr. Sunita S. Singh) *VS*
Dr. V.S. Geete

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DEPARTMENT OF CHEMISTRY
GOVT.V.Y.T. PG. AUTONOMOUS COLLEGE, DURG
INTERNATIONAL OZONE DAY
ATTENDANCE SHEET (STUDENTS)
DATE - 16.SEP.2023

S.No.	NAME	CLASS	SIGNATURE
1	Ragani	M.Sc III sem	
2.	Megha Dhaneshai	M.sc III sem	
3.	Gitika Deshmukh	M.Sc III sem	
4.	Sweta sahu	M.Sc III sem	
5.	Tarnita Dhruw	M.Sc III sem	
6.	Roshan	M.S.C III sem	
7.	Dhaneshwari kashyap	m.s.c III sem	
8 .	Namrata Tirkey	M.Sc III sem	
9.	ASHVARYA	M.Sc III sem	
10.	Sejal Sharma	MSc III sem	
11.	SHRESHTHA Gupta	MSc III rd sem	
12	Kuleshwar Sinha	Msc III rd Sem.	
13	Bhavesh Dewangan	Msc III sem	
14	Suraj Kumar	BSC III sem	
15.	Siddhant Ravi	BSc III sem	
16.	Hitesh Kumar Undre	MSc - II sem.	
17.	Kasturi Sahu	BSC I Sem	
18.	DHAVENDRA K. TANDAN	M.Sc. I sem	
19.	MAHESIM KUMAR	B.Sc III sem	
20)	Chandnakanj Chandaniya	B.Sc III sem	

16.9.23
 Member
 Chemical Society
 Department of Chemistry

16.9.23
 Member
 Chemical Society
 Department of Chemistry

Dr. V.S. Goete
 convener
 Chemical Society
 Department of chemistry

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GOVT.V.Y.T. PG. AUTONOMOUS COLLEGE, DURG
INTERNATIONAL OZONE DAY
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DATE - 16.SEP.2023

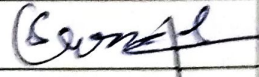



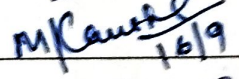
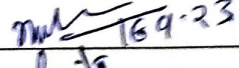
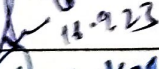


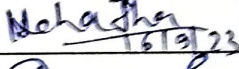

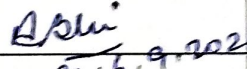
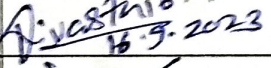
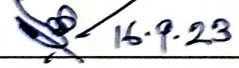
S.No.	NAME	CLASS	SIGNATURE
21	PRANLAD SAMU	Bsc II year	<u>P. Sahu</u>
22	Harendra Sahu	Bsc II year	<u>H.R. Sahu</u>
23	Deepanshee Singh	M.Sc. III rd Sem	<u>Deepanshee Singh</u>
24	Khilashwari	M.Sc. I st sem.	<u>KHS</u>
25	Laxmi Sinha	M.Sc. I st sem.	<u>Laxmi</u>
26	Monalika Dhanu	Msc III rd Sem	<u>Monalika Dhanu</u>
27	Vedaanshi Verma	Bsc III year	<u>Vedaanshi</u>
28	Aditi Gupta	Bsc II year	<u>Aditi Gupta</u>
29	Dilleshwari Sahu	Bsc II year	<u>Dsahu</u>
30	Puspantali Yadav	Bsc II year	<u>Puspantali</u>
31	Reshma Hemla	Bsc II year	<u>Reshma</u>
32	Leena Dewangan	Bsc II year	<u>Leena</u>
33	DIVESH KUMAR	Msc. III rd sem	<u>Divesh</u>
34	Reeya Dewangan	Msc III rd sem	<u>Reeya</u>
35	Divya Sahu	Bsc III year	<u>Divya</u>
36	Latita Ghoshal	MSC I	<u>Latita</u>
37	Tarun Banjara	BSC III year	<u>Tarun</u>
38	Aditya Nagdeve	B.sc III year	<u>Aditya</u>

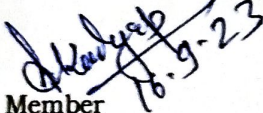
Dhanu
 Member
 Chemical Society
 Department of Chemistry
 16.9.23

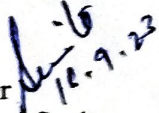
Hemla
 Member
 Chemical Society
 Department of Chemistry
 16.9.23


D.S. Gupta
 convener
 Chemical Society
 Department of chemistry

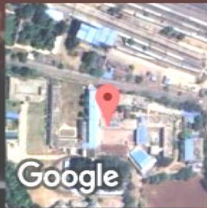
DEPARTMENT OF CHEMISTRY
GOVT.V.Y.T. PG. AUTONOMOUS COLLEGE, DURG
INTERNATIONAL OZONE DAY
ATTENDANCE SHEET (TEACHER)
DATE - 16.SEP.2023

S.No.	NAME OF TEACHER	DESIGNATION	SIGNATURE
1	Dr. S. Chatterjee	Prof of Chem	
2	Somnath	Guest lecturer	
3.	Dr. Purna Kathane	Asstt. Professor	 16.9.23
4	Dr. Anupama Karhyap	Asstt. Prof.	 16.9.23
5.	Dr Manju Kamehal	Professor	 16/9
6	Mutan Rathad	A P	 16.9.23
7.	Dr. Sevita S. Singh	Asst. Prof	 16.9.23
8	Mrs. Romanchi Chandrakar	Guest lecture	 16.09.23
9.	Dr. Sunilka B. Mathur	Asstt. Prof	 16.09.23
10.	Dr. Neha Jha	Guest Lecturer	 16.9.23
11	Dr. Anil K Karhyap	Professor.	
12	Dr Anupama Aslhane	Professor	 16.9.2023
13	Upma Srivastava	A.P.	 16.9.2023
14	Dr. V.S. Geete	Asst. Prof.	 16.9.23


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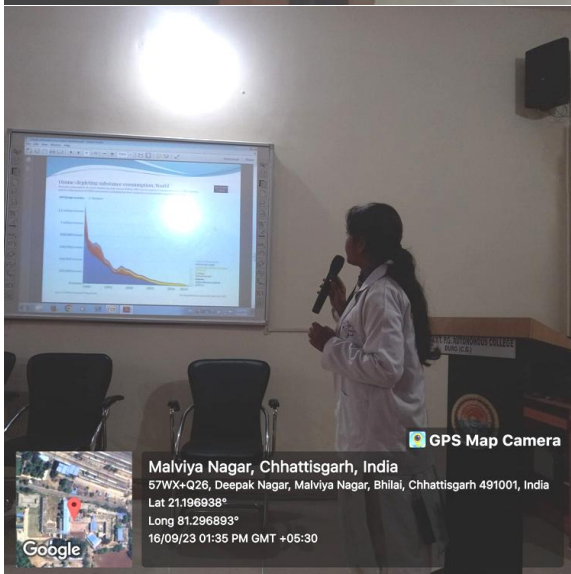

 Member
 Chemical Society
 Department of Chemistry


 convenor
 Chemical Society
 Department of chemistry



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 57WX+Q26, Deepak Nagar, Malviya Nagar, Bilai, Chhattisgarh 491001, India
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 Long 81.296895°
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GPS Map Camera



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