

**Mahatma Fule Arts, Commerce and Sitaramji Chaudhari Science
Mahavidyalaya, Warud**

Department of Chemistry

2021-22



Mahatma Fule Arts, Commerce and
Sitaramji Chaudhari Science
Mahavidyalaya, Warud.



*DEPARTMENT OF CHEMISTRY
IN COLLABORATION WITH
MAHATMA FULE MAHAVIDYALAYA ALUMNI
ASSOCIATION
ORGANISES SEMINAR COMPETITION
ON
"Ozone"*

ON THE OCCASION OF WORLD OZONE DAY 16th Sept.2021

Theme:

- 1) Ozone for Life
- 2) Depletion of Ozone Layer
- 3) Green House Effect
- 4) Montreal Protocol
- 5) UV rays an Ozone Depletion

There are 3 Winners selected
with best presentation skill
and awarded with----

First Prize: 500 Rs.

Second Prize : 300 Rs.

Third Prize: 200 Rs.

Students should fill their information and send their Video
of 7 minutes on Following link of Google Form
<https://forms.gle/16PZqSe5e1umJXQt7>

Dr. J.D.Wadate
Principal

Dr. U.E. Chaudhari
Convenor/ HOD

Organising secretary

Dr. R. P. Ganorkar

Dr. A. K. Wanjari

Mr. S. R. Kolteke



Co-ordinator

Mr. V.N. Gulhane

Dr. P. U. Belsare

Dr. R. S. Talegaonkar

**REPORT
ON
SEMINAR COMPETITION ORGANISED ON " OZONE" BY
DEPARTMENT OF CHEMISTRY IN COLLABORATION WITH
MAHATMA FULE MAHAVIDYALAYA ALUMNI ASSOCIATION**

Department of Chemistry in collaboration with Mahatma Fule Mahavidyalaya Alumni Association organised seminar competition on "ozone" on the occasion of world ozone day 16th sept.2021. The aim of the competition was to create awareness among students about the danger of ozone layer depletion, its effects and how to prevent the destruction of ozone layer. The loss of the ozone layer occurs when more ozone is being destroyed than nature is creating.

Students shared their thoughts on Ozone in their videos as follows –

- 1) Chlorofluorocarbons are the main cause of ozone layer depletion. These are released by solvents, spray aerosols, refrigerators, etc.
- 2) The humans will be directly exposed to the harmful ultraviolet radiations of the sun due to the depletion of the ozone layer. This will ~~be~~ result in serious health issues among humans, such as skin diseases, cancer, and weak immune system.
- 3) Direct exposure to ultraviolet radiations leads to skin and eye cancer in animals.
- 4) Reduce the use of ozone depleting substances. E.g. avoid the use of CFCs in refrigerators and air conditioners, etc.
- 5) The vehicles emit a large amount of greenhouse gases that lead to global warming as well as ozone depletion, therefore we have to minimise the use of vehicles.

Total 13 participants were involved from our college in this seminar competition on "ozone" on the occasion of world ozone day and send their videos on related theme.

The theme for the same was as follows,

- Ozone for Life
- Depletion of Ozone Layer
- Green House Effect
- Montreal Protocol
- UV rays an Ozone Depletion

3 Winners selected with best presentation skill are —

1st Prize -- Ku.Nikita Laxmanrao Gadbail -- B.Sc.IIIrd Year

2nd Prize -- Ku.Kalyani Pramod Kadu -- B.Sc.IInd Year

3rd Prize -- Ku.Nikita Padmakar Kamble -- B.Sc.IInd Year



Dr. R. P. Ganorkar

Organising secretary



Dr. U.E. Chaudhari

HOD, Chemistry





IQAC Coordinator

Mahatma Fule Arts, Commerce and
Sitaramji Chaudhari Science
Mahavidyalaya, Warud, Dist. Amravati



PRINCIPAL

Mahatma Fule Arts, Com. & Sitaramji
Chaudhari Sci. Mahavidyalaya, Warud