



SYTR GOVERNMENT DEGREE COLLEGE, MADAKASIRA
DEPARTMENT OF CHEMISTRY
LIST OF ACTIVITIES
(Academic year :: 2024 -25)

S.NO	DATE	NATURE OF ACITIVITY	TITLE OF ACITIVITY	NAMES OF LECTURERS INVOLVED	NO. OF STUDENTS PARTICIPATED	BRIEF REPORT ON THE ACITIVITY	SIGNATURE OF THE DEPT. INCHARGE
1	10.09.2024	Scientific Legacy and Inspiration Activity	Antoine Lavoisier Birth Anniversary celebrations	1.Dr Y B Nagamani 2. Smt. R. Hemalatha 3.Dr V. Murali Krishna 4.Sri S Naga Sai Prasad	25	The Antoine Lavoisier Birth Anniversary celebrations for UG students paid tribute to the famous scientist, emphasizing his significant contributions to chemistry and his discovery of the law of conservation of mass.	
2	27.09.2024	Environmental Awareness and Conservation Activity	World Ozone Day	1.Smt. R.Hemalatha 2.Dr Y B Nagamani 3.Dr M Sulochana 3.Sri S Naga sai Prasad	20	This program was held to raise awareness about the importance of protecting the ozone layer. The event included an informative session on how the ozone layer protects human health and the environment by blocking harmful UV radiation. Speakers and department staff discussed the causes and effects of ozone depletion, global efforts like the Montreal Protocol and suggested eco-friendly practices. Students actively participated in the interactive discussion, emphasizing the collective responsibility needed to preserve the ozone layer.	



S.Y.T.R GOVERNMENT DEGREE COLLEGE, MADAKASIRA
DEPARTMENT OF CHEMISTRY
DEPARTMENTAL ACTIVITY



2024-25

Name of the Activity/ Event: Antoine Lavoisier Birth Anniversary Celebrations

Date: 10.09.2024

Name of the Department Lecturers: Dr. Y B Nagamani, Smt. R Hemalatha

Dr. V Murali Krishna

Sri. S. Naga Sai Prasad

Name of the Chief Guest/Speaker: Department in charge and Staff

No. of Students Participated: 25

Objectives of the Activity/Event:

1. To acknowledge and promote the recognition of Lavoisier's role in global scientific history, emphasizing the universal importance of his discoveries across cultures and nations.
2. To inspire students by highlighting the importance of curiosity, observation and rigorous experimentation in advancing scientific knowledge.

Description about the Activity/ Event:

This event brought together students, faculty and science enthusiasts to commemorate Lavoisier's groundbreaking contributions to science. The celebrations began with an inspiring opening ceremony. We the chemistry staff provided an insightful historical context about Lavoisier's work, emphasizing how his discoveries laid the foundation for modern chemistry and revolutionized the way chemical reactions were understood. Following the speeches, there was an interactive session that allowed students to engage with Lavoisier's key experiments and scientific theories.

Outcome of the activity/Event:

The event provided students with the opportunity to explore the vast potential of chemistry, fostering critical thinking and inspiring a deeper interest in the subject. Students left the event

with a greater understanding of Lavoisier's contributions and how his work continues to shape modern scientific thought.



ATTENDANCE SHEET OF THE PARTICIPANTS

S. No	Name of the Participants	Signature
1.	B. Bhagyalakshmi	B. Bhagyalakshmi
2.	B. Pavankumar	B. Pavan Kumar
3.	G. N. Suresh	G. N. Suresh
4.	M. Muralikrishna	M. Murali Krishna
5.	S. Jyothi	S. Jyothi
6.	S. Anitha	S. N. Anitha
7.	H. Mahesh	H. Mahesh
8.	H. Pushpalatha	H. Pushpalatha
9.	H. Pushpa	H. Pushpa
10.	K. Geethamma	K. Geethamma
11.	N. Likhitha	N. Likhitha
12.	N. Sai Priya	N. Sai Priya
13.	O. Soundarya	O. Soundarya
14.	R. Adeesh	R. Adeesh
15.	S. P. Pavan Naik	S. P. Pavan Naik
16.	S. Shalini	S. Shalini
17.	S. Dheerani	S. Dheerani
18.	S. Savithri	S. Savithri
19.	T. Pavithra	T. Pavithra
20.	H. Sidda Gangamma	H. Sidda Gangamma
21.	B. Leelavathi	B. Leelavathi
22.	J. Vasalakshmi	J. Vasalakshmi
23.	N. Chaitanya	N. Chaitanya
24.	N. Lalitha	N. Lalitha
25.	R. Baby Shyamala	R. Baby Shyamala



S.Y.T.R GOVERNMENT DEGREE COLLEGE, MADAKASIRA
DEPARTMENT OF CHEMISTRY
DEPARTMENTAL ACTIVITY



2024-25

Name of the Activity/ Event: World Ozone Day

Date: 27.09.2024

**Name of the Department Lecturers: Dr. Y B Nagamani
Smt. R. Hemalatha, Dr. M.Sulochana and Sri. S. Naga Sai Prasad**

Name of the Chief Guest/Speaker: Smt. R. Hemalatha and Department Staff

No. of Students Participated: 20

Objectives of the Activity/Event:

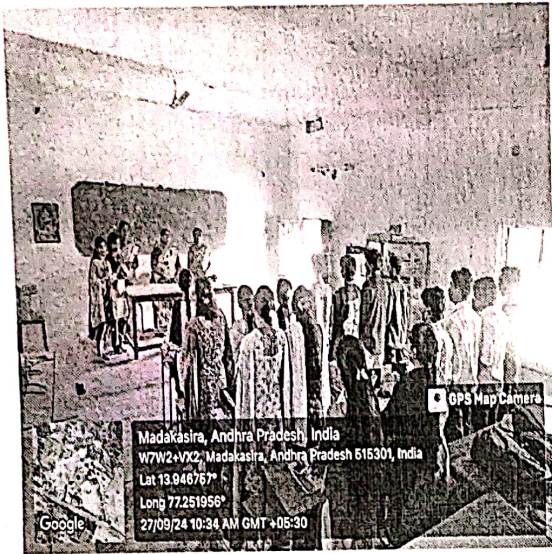
1. To increase public understanding of the importance of the ozone layer.
2. To encourage actions and policies aimed at preserving the ozone layer.
3. To educate people about the environmental consequences of ozone depletion.
4. To promote the adoption of eco-friendly practices

Description about the Activity/ Event:

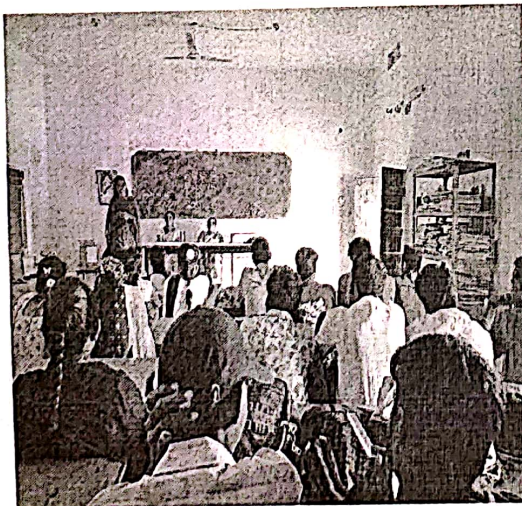
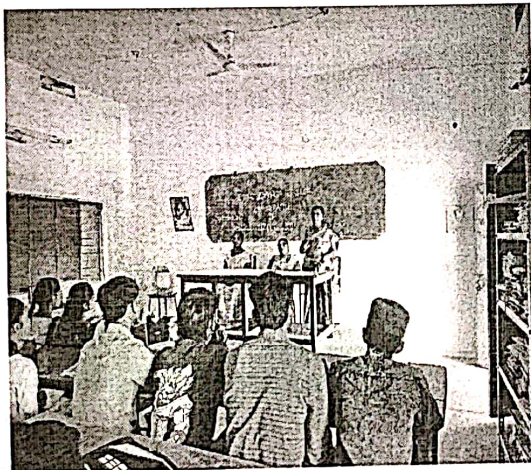
World Ozone Day Program was conducted to raise awareness about the importance of protecting the ozone layer. The program featured informative session on the role of the ozone layer in safeguarding human health and the environment by blocking harmful UV radiation. Speaker and we the staff of the department discussed the causes and effects of ozone depletion, along with global efforts like the Montreal Protocol to reduce ozone-depleting substances and also suggested eco-friendly practices. Students participated in interactive discussion, hlighting the importance of collective responsibility in preserving the ozone layer.

Outcome of the activity/Event:

Students gained knowledge about the critical importance of the ozone layer in protecting human health and the environment. This activity encouraged students to take responsibility, inspiring them to incorporate eco-friendly practices into their daily routines. Overall, the event successfully inspired students to become more proactive in protecting the ozone layer and contributing to environmental conservation.



Talk and Interaction on World Ozone Day on 27-09-2024



ATTENDANCE SHEET OF THE PARTICIPANTS

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