

PITHAPUR RAJAH'S GOVERNMENT COLLEGE (AUTONOMOUS), KAKINADA-533 001, AP-533001

REACCREDITED BY NAAC WITH 'A' GRADE

AFFILIATED TO ADIKAVI NANNAYA UNIVERSITY, RAJAMAHENDRAVARAM, AP

DEPARTMENT OF CHEMISTRY

IQAC: 9441715670

EVENT NAME: WORLD OZONE DAY

DATE : 16.09.2023

Date of activity	16.09.2023		
Conducted by	Department of Chemistry		
Nature of the Activity			
(Seminar/Workshop/Extension	Invited Talk & Quiz		
lecture etc.)	~		
Title of the Activity	World Ozone Day		
	1. Dr. V. Ganapathi Rao		
	Rtd. Principal& Associate Professor		
	MSN Charities Degree College,		
Details of Resource person	Jagannackpur, Kakinada		
(Name, Designation etc.)	2. Sri. V. Sanjeeva Kumar		
,	HOD Chemistry		
100 miles	P. R. Govt. College (A), Kakinada.		
ACT IN			
No. of Students Participated	105		
Brief report of the activity	Department of Chemistry P.R. Government College (A), Kakinada organized an awareness Programme on Ozone Layer Protection on the eve of World Ozone Day Celebrations on 16th September 2022. The program started at 10:30 am. Co-hosted by G. Pavani, Lecturer in Chemistry. Welcoming the Resource Person Dr. V. Ganapathi Rao, V. Sanjeeva Kumar, HOD and Staff members by Cohost of the programme. Sri. V. Sanjeeva Kumar, HOD in Chemistry welcomed the guests and eminent speakers. He mentioned that such celebrations help in creating awareness about major environmental issues. In case of ozone layer depletion, awareness and sensitization is of utmost importance. He also discussed about what is stratospheric ozone and what is tropospheric ozone. He also talked about how tropospheric ozone is formed. He also threw light on the importance of ozone layer and the adverse effects of ozone layer depletion. He also talked about the Montreal Protocol and the Kegali Amendment. In the end, he talked about the various mitigation measures needed to stop ozone layer depletion and climate change.		

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	Dr. V. Ganapathi Rao Rtd. Principal& Associate Professor in Chemistry welcomed the Staff and Students. He mentioned that such celebrations help in creating awareness about major environmental issues. In case of ozone layer depletion, awareness and sensitization is of utmost importance. He also discussed about what is stratospheric ozone and what is tropospheric ozone. He also talked about how tropospheric ozone is formed. He also threw light on the importance of ozone layer and the adverse effects of ozone layer depletion. He also talked about the Montreal Protocol and the Kegali Amendment. In the end, he talked about the various mitigation measures needed to stop ozone layer depletion and climate change.
Name of the lecturers who planned and conducted the activity	Closing Remarks by, G. Pavani Lecturer in Chemistry Oath of thanks by Dr. N. Bujji Babu Lecturer in Chemistry. All the staff members
Signature of the Lecturer in charge/ Convener of the committee	V. 5-1-
Signature of the Principal	B. v. Jo Par
Remarks, if any	List of Participants in Quiz <u>View</u>

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53. S. Vani	B.sc It	S. vans
54. M. Hema latha.	BISC PT	M. Heman
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68 B. Renuka	B.Sc (Maths)	B. Renuka
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