

**A.S.D. GOVT. DEGREE COLLEGE FOR WOMEN (A),**

**KAKINADA - 533002, EASTGODAVARI, ANDHRA PRADESH**

## **Department of Chemistry**



**NATIONAL PERIODIC TABLE DAY**

**2024-25**

**A.S.D GOVERNMENT DEGREE COLLEGE FOR WOEMEN (A),  
KAKINADA**

**Letter of Permission to the Principal**

From	To
Dr.K.Anitha	The Principal
Lecturer Incharge	A.S.D Govt. Degree College for Women (A)
Department of Chemistry	Kakinada
Kakinada	

Respected Madam,

Sub: A.S.D Government Degree College for Women (A), Kakinada, Dept. of Chemistry –National Periodic Day Celebrations - Seeking permission to conduct Power Point Presentation on 07.02.2025 – Request Submitted - Regarding

With reference to the subject cited above, I bring to your kind notice that the Department of Chemistry is seeking permission to conduct Power Point Presentation on 07.02.2025 on the eve of National Periodic Table Day Celebrations. In this connection I request you to grant permission to conduct the programme.

Thanking You Madam,

Yours faithfully



**A.S.D GOVERNMENT DEGREE COLLEGE FOR WOEMEN (A),**

**KAKINADA**

**Department of Chemistry**



**CIRCULAR**

Department of Chemistry, A.S.D Government Degree College for Women (A), Kakinada has been pleased to conduct **POWER POINT PRESENTATION** on the eve of National Periodic Table Day Celebrations on 07.02.2025. In view of the above I request all the staff members to encourage the students to participate in the power presentation tomorrow.

Theme: History of the Periodic Table and the Evolution of Chemistry

Venue & Time: At 11 am in RB-2



V. N. O.  
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A.S.D.GOV.T.DEGREE COLLEGE (W)  
AUTONOMOUS  
KAKINADA

Principal

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**Department of Chemistry**

**ACTIVITY REGISTER FOR THE YEAR 2024-25**

Title of the Activity	Nobel Day Celebrations
Date	07.02.2025
Conducted by	Department of Chemistry
Nature of Activity	➤ Power Point Presentation by the students on the eve of Periodic Table Day Celebrations
Name of the Resource Person	➤ Dr.V.Anantha Lakshmi
Number of Students Participated	30
Brief Report on the Activity	On the eve of Periodic Table Day Celebrations the Department of Chemistry organised Power Point Presentation to the students on 07.02.2024 on the topic “ History of the Periodic Table and the Evolution of Chemistry ”.
Name of the Lecturer who planned and conducted the Activity	Dr.K.Anitha, Incharge of chemistry Department Dr.K.Jhansi Lakshmi, Lecturer in Chemistry Ms.P.Leena, Lecturer in Chemistry Ms.M.Subbalakshmi, Lecturer in Chemsitry
Signature of Lecturer Incharge	
Signature of the Principal	 PRINCIPAL A.S.D.GOV.T.DEGREE COLLEGE (W) AUTONOMOUS KAKINADA

## **REPORT ON NATIONAL PERIODIC TABLE DAY CELEBRATIONS**

National Periodic Table Day celebrates the development of the periodic table, one of the most important tools in chemistry. It acknowledges the contributions of scientists who helped organise elements into a systematic format. The Periodic Table Day was celebrated on 7<sup>th</sup> February of every year because John Newlands, an English chemist, first proposed an arrangement of elements in 1863, which later influenced the modern periodic table. On Periodic Table Day the Power Point Presentation given by the students on the topic "*History of the Periodic Table and the Evolution of Chemistry*" aimed to highlight the significance and development of the Periodic Table in Chemistry, its history, and recent advancements in the field. The presentation was designed to educate and engage the students by showcasing the structured arrangement of elements based on atomic number, electron configuration, and chemical properties.

As a part of Periodic Day Celebrations students prepared and delivered a Power Point Presentation showcasing the significance of Periodic Table in Chemistry, encouraging the students to explore the elements, their uses, and their impact on the world. Kanchana, Ist BSC Chemistry Honours explained the discoveries of Dimitri Mandaleev and his groundbreaking work on predicting undiscovered elements and their properties. Supriya, Kanchana, Manga Devi, Darahasini, Vijaya Mary from Ist BSC Chemistry Honours gave effective presentations on how elements play a pivotal role in medicine technology and the environment. In this presentation Kanchana Ist BSC Chemistry Honours acquired Ist prize, Manga Devi from Ist BSC Chemistry Honours got IInd prize and Vijaya Mary and Darahasini from Ist BSC Chemistry Honours acquired IIIrd prize. The power point presentation of students on Periodic Table Day was a success effectively educating and inspiring all the students and also created enthusiasm for chemistry.









*V. N. D.*  
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