



Hanuman Shikshan Prasarak Mandal, Sonpeth's
LATE RAMESH WARPUDKAR ACS COLLEGE
SONPETH DIST. PARBHANI 431516(MS)



NAAC Accredited With Grade-B
(Affiliated To Swami Ramanand Teerth Marathwada University Nanded)

DEPT. OF CHEMISTRY

ACTIVITY REPORT: ACADEMIC YEAR 2020-21



Part A				
Activity No.	2020-21/ 2			
Title of the Activity	Publication of wallposter.			
Date & Time	26 August 2020			
Nature of the Programme	Inauguration of wallposter on periodic table prepared by students.			
Aims & Objectives	1	To develop interest in chemistry amongst the students.		
	2	To encourage the students for Extra Curricular activity.		
Resource Person/ The Chief Guest				
Inaugurator of Programme	Dr. M.B. Patil.			
President of Programme	Mr. S.M. Devraye, Head Dept. of Chemistry.			
The Place	Dept. of Chemistry			
Presence	Students	Staff	Others	Total
	40	5	2	47
Part B				
Abstract of the Programme				
On the occasion Chemistry day students prepared wallposter which was inaugurated by Dr. M.B. Patil.in presence of Mr. S.M. Devraye, Mr. V.D. Ragole and students. Title of wallposter:Chemistry in every day life. Participated students: Ms. Aishwarya Galande				
Outcomes of the Programme				
Developing interest amongst the students about various extracurricular activities.				
Part C				
Expenditure of the Programme				
Sr. No.	Item Purchased	Amount	Remark	
	Wallposter prepared by students			
Total				
Reporting Department: English				
Name	Designation	Signature		
Mr. S.M. Devraye	Head Dept. of Chemistry.			
Mr. V.D. Ragole	Co-ordinator			
Report Submission Date	01.09.2020			

Note: Attach GEO TAGGED Photos and News from Newspaper of programme.

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Chemistry in everyday life

<p>Cocoa (Theobromine) (xanthine)</p> <chem>CN1C=NC2=C1C(=O)N(C(=O)N2C)C</chem>	<p>Cloves Eugenol / Iso-eugenol</p> <chem>CC1=CC=C(C=C1)C(=O)OC2=CC=CC=C2S2</chem>	<p>Nutmeg Myristicin</p> <chem>CC1=CC=C(C=C1)C(=O)OC2=CC=CC=C2S2</chem>	<p>Catechin Tea</p> <chem>Oc1cc(O)c2c(c1)oc(O)c2</chem>
<p>Capsaicin chilli</p> <chem>CCCCCCCCCCCCCCCC(=O)Nc1ccc(O)cc1</chem>	<p>Cardinals Linalool</p> <chem>CC1=CC=C(C=C1)C(=O)OC2=CC=CC=C2S2</chem>	<p>Vanilla Vanillin</p> <chem>CC1=CC=C(C=C1)C(=O)OC2=CC=CC=C2S2</chem>	<p>Coffee Caffeine</p> <chem>CN1C=NC2=C1C(=O)N(C(=O)N2C)C</chem>
<p>Cinnamon Cinnamaldehyde</p> <chem>O=C/C=C/c1ccccc1</chem>	<p>Pepper Piperine</p> <chem>CN1C=NC2=C1C(=O)N(C(=O)N2C)C</chem>	<p>Mustard</p> <chem>CC1=CC=C(C=C1)C(=O)OC2=CC=CC=C2S2</chem>	<p>Made by: <u>Manish Sankar</u> Grade: <u>10th</u> Date: <u>10/10/2024</u></p>

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