### NTR GOVT DEGREE COLLEGE, MAHABUBNAGAR

#### **Department of chemistry**

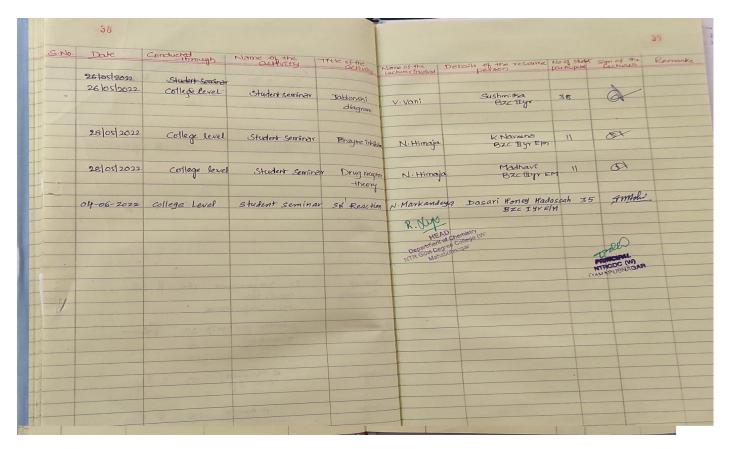
#### DEPARTMENT ACTION PLAN AND ACTIVITY REGISTER FOR THE AY: 2022-2023

	Acade	emic year 2021-				Acade	emic year 2021-	
Date Date I Week	176 2021 Telangana State Formation day	Description celebration in College land	Remarks	TI	D 10	Telangana State Formation day	Description collepselion in College level	Remarks
IV Week	International Yoga day	celebration of yoga day in college level	Conducted	A	W Week	International yoga day	celebration of yoga day in college level	Conducted
July 20	6.31	Commencement of practical Exams	Commenced		July 2		Commencement of practical Exams	Commenced
Ang 2021		Conduct eq richted Octivities at College Revol.	Conducted		Ang 202		Conduct eq richted Octivities at College Revol.	Conducted
Sepacal I hleek	Teachers day	Celebration of Teacher's day	celebrated		Sepacal I Week	Teachers day	Celebration of Teacher's day	celebrated
II WECK	Eco-friendly Ganeau idot making competition With clay		Cclebrated		II Week	Ecofriendly Gancul idol making Competition With clay		Celebrate

	178		0 1					
		pescription	Remarks	100	April -2	022		0 1-
Date	-Activity	12.7	and the same of th	TI	Date	-notively	Description	Remarks
			Not conducted	3	III WECK	world earth	conduct programme	
TT LINK	Energy Conservation			-	- Carrier Control	day	on the occasion	-
TT Page 1	Week			-5		U	of earthday	
							0	
				D)	III Weak	Internal Assessment		conducted
Jan-20	022					Test - I for Isen		
			conducted					
Week	commercement of		the training the	I	May - 20	22-		
	classes for VI - sem			1				
			conducted	1	I Week	Student Sensinar		conducted
I Week	Internal dissusment			1				
	test - 1 for 111-sem			1	TI Week	Internal Assessmen	+	conducted
		11 6161	conducted	1		Test-I for		
V Week	Republic day	conduct related	Corporation			D& W sem		
		activities of college		-				
		Jevel		-	De Week	Internal Assessmen	-	conducted
-cb - 20	122			-		Test - I for VI son		
W whek	National	conduct programme	-	-				
	science day	in the college level		-	JUT TU	NE-2022		
				-				
				-	I-Weck	practical exams		Conducted
				-		tor SI-sem		
March	-2023		100000000000000000000000000000000000000	-	ThWeek	Theory Exams for VI-	en	Conducted
				-	Cu Mark	Internal Assessme	4	conducted
TWEEK	International		conducted		111-MEAR	Test - II for I & D -	em	
	Womens day				- L.	International yogada	colebration of 490	. conducted
BWEK	Commecement of				IN-Meak	Tillet Etter or Jojecu	day in college xere	
	Classes for DATE		CONTRACTOR OF THE PARTY OF		July-	-2021	R. Neys Con	emarli)
Thlak	World Consumer	conduct awareness	conducted		-F. Jack	practical Exams for I + N-sers) Theory Elams for II + W-serv	HEAD chemistry un	PRINCIPAL ducted NTRODE (M) ducted NTRODE (M) ducted
	Rights day	programmes in the			- Week	-for II & N-sero	Department of College (AA)	NTRODC (W)
	0	collège level				- Canny PH	R Govi Mahabubnadar	Conduced

6.1	34		2	epartment	cal a	ctivity	2021-	2022	
	o Date	Conducted	Name of the activity	Title of the activity	plame of the	Details of the versource person	No. of Students	sign of	Remark
4.	1-07-2021 to 12-01-202	College level		"HOME NEED CHEMICALS! (phenyl, Sanitizer, and Swf)	All Dept of Chemistry	R. Lavanya	parkapara	R. dy	
9.	15-07-202 to	College	M & VI sem		Dept of Chemistry	-		R-dy	
3.	15/9/2021	College Revel	TCT	chemical handing "Solvent extraction"	R. Lavanya	MZC, M Bt C, Gt BC, Bt ZC	16	R.dr	
Ч.	16 9 2021	college level	poster making	poster making competion on "swatchinable Environment ozone depletion" on the	Dept of Chemister	1		R. Aug	
	*	66		occasion of 'World oxone day"	1 11 31				
5.	24 9 2021	collège level	<b>Т</b> ет	Mass Spectroscopy	G.SWalli	-	16	8-6	
6. 3	24/9/2021	college level	Student Seminar	paper Chromatography	M. proveen Kumar	A. Ramya BXCTIM III YY	29	C8-	+
7. 1	4/10/2021	collège level	Student Seminar	Chromatography	Kalèmma	H.Anjali BZC Ela Tuyr	08	Kal	
					0.5	The spies		the party	

SNO	Date	1.0		181				
	30/10/21	Conducted Thorugh	Name of the activity	Tou				37
	30110121	College level	Student Seminar	paper cheomators	Name of the	Details of the resource is	tuality articipate	Sign of the Lecturer Rem
			and a second part	paper chromatograp	Lecturer Involved	Rajeshwari	-	
	30/11/21			1	Kalamma	BAC EM THY	09	Kd
		College level	Student Seminar		The state of the state of	Round below	1	011
					Lavanyo	chromatography.	16	R. dep
	4/12/21	College level	01.1.					
-		- January	Student Seminar	Thermodynamics	Sulathi	Sneha MZC Ilyr	19	R. da
					Sveri			
					Transit !	many bearing and		
	(a) 1 \	41.9	46 46					
1	15 12 21		Field trip	Go. Students + foculty	-		60	13.dgl
				visited the telargan	Dept of		- 60	1. with
				botanical garden	Chemistry			
				DY BRRGIX, Indoor				
		and a						
	FIRE							
	21  12   21	college level	Extension lecture	Phase rule	Dept of	D 0	.01	D AM
			Ex-Bioli Acia C	Prese rue	Chemistry	Dr Sathyararayara Gloud, HOD	186	R.M
					Chansag	MVS College MBNR		
	23/04/2022	College level	Student Seminar	CFT in octahedal	Bheemeshwan	D. Anitha BZC TIMITY	23	Chem
	2015/2022	college level	Student Seminar	Synthesis of	Rajoshwasi	T. Madhavi Mpc Tles	10	
-				Ibuprofen				-
-					,	R. Mounica	-	
	2015/2022	College level	Student Seminar	Vitamins	Lavanya	BIBC Tryr	05	R. dys
-			30260	0			1	1
			0 1 1 0 1	r ADME	Lavanya	A.A.Khila	05	R. AN
	20 5 2022	college level	Student Semina					16.190
			Student Seminar	CN2 vanction	N. Markandey	a K. Iswarya	40	Smols



#### **Department of Chemistry - 2021-2022 - Activities**

1) Online Certificate training program from 09-07-2021 on "Making of Home need Chemicals"

Making of Hand Sanitzer, White phenyl, and Surf

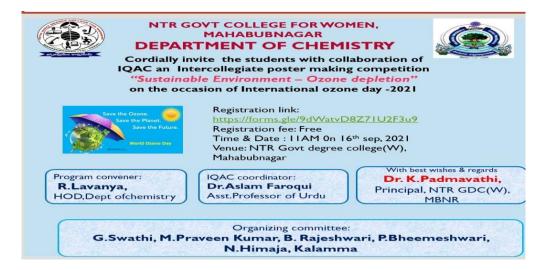








#### 2) World Ozone Day – Poster making competitions 0n 16-09-2021



#### Posters making by students - Certificate and Prize distribution



#### 3)Departmental field trip to KCR Medicinal Park, Jadcherla



ఆధ్పర్ల టౌన్: జిల్లా కేంద్రంలోని ఎన్డిఆర్ ప్రభుత్వ డిగ్రీ కళాశాల రసాయనశాస్త్ర అధ్యాపకులు, తృ తీయ సంవత్సర విద్యార్ధులు బుధవారం స్థానిక ప్రభుత్వ కళాశాలలోని టౌటానికల్ గారైన్న సంద ర్శించారు. వివిధ ఔషద మొక్కల రసాయనాలు గురించి తెలుసుకున్నారు. విత్తన ప్రదర్శన తిలకిం దారు. వేపబెట్లకు సోకుతున్న డైబ్యాక్ వ్యాధిపై పరి శోధన చేస్తున్న విద్యార్థులు వివిధ మొక్కల రసాయ నాలను ఏ విధంగా సేకరస్తున్నారో సందర్శకులకు వివరించారు. సందర్శనలో వృక్షశాస్త్ర విభాగ అధిపతి శ్రీనివాసులు, గారైన్ నిర్వాహకుడు సదాశి వయ్య, అధ్యాపకురాలు రావణ్య ఉన్నారు.

Thu, 16 December 2021 https://epaper.sakshi.com/c/64987921

## 4) Extension lecture by Dr. G. Satyanarayana Goud, Asst Professor of Chemistry, MVS GDC (A), Mahbubnagar



# Innovative activities 5)Clay Ganesha Idols Making



6) Conducted Mehandi competition

