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

KAKINADA - 533002, EASTGODAVARI, ANDHRA PRADESH

Department of Chemistry



WORLD ENVIRONMENT DAY CELEBRATIONS 2022-23

WEBINAR ON THERMAL PLASMA AS A POTENTIAL ENVIRONMENTAL SUSTAINABLE
SOLUTION FOR MUNICIPAL SOLID WASTE MANAGEMENT

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

JAGANNAICKPUR, KAKINADA

DEPARTMENT OF CHEMISTRY



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A WEBINAR in connection with World Environment Day

On

"THERMAL PLASMA TECHNOLOGY AS A POTENTIAL ENVIRONMENTAL SUSTAINABLE SOLUTION FOR MUNICIPAL SOLID WASTE MANAGEMENT"

08-06-2022

A.S.D. GOVT. DEGREE COLLEGE FOR WOMEN (A), KAKINADA 533002, EASTGODAVARI, ANDHRA PRADESH

DEPARTMENT OF CHEMISTRY AND ECOCLUB INVITATION

The Department of Chemistry in collaboration with Ecoclub is pleased to invite all Faculty members to the Webinar organized on 08.06.2022 from 3 to 4 PM in connection with "World Environmental Day". The Incharges of the concerned departments are requested to permit the students to attend the Webinar.

Topic

"Thermal Plasma Technology as a Potential Environmental Sustainable Solution for Municipal Solid Waste Management"

By

Dr.Keya Layek, M.Sc., Ph.D

Assistant Professor in Chemistry, Banwarilal Bhalotia College Asansol, West Bengal

M. Sulakilana Co-Convenor Dr.M.Sulakshana **Ecoclub Coordinator**

Dr.S.Priya Darshini Lecturer in Chemistry

Organizing Secretary Mr. V. Mallikarjuna Sarma Incharge - Department of Chemistry

Department of Chemistry

Kakinada,

06-06-2022.

7/4/22

To
The Principal,
A.S.D. Govt. Degree College (W) (A)
Kakinada.

Respected Madam,

Department of Chemistry in collaboration with Ecoclub like to bring to your kind notice that we are planning to organize Webinar on the topic "Thermal Plasma Technology as potential Environmental Sustainable solution for Municipal Solid Waste Management" on 08.06.2022 from 3 to 4 PM in connection with "World Environmental Day" 5.622 The Resource person of the webinar is Dr.Keya Layek, M.Sc., Ph.D, Assistant Professor in Chemistry, Banwarilal Bhalotia College, Asansol, West Bengal. I request you to kindly permit us to do the same.

Thanking you Madam,

Yours Faithfully,

(V.M. SARMA)

CIRCULAR

The Department of Chemistry wishes to conduct a WEBINAR for III B.Sc. (MPC, CBZ & CBMB) Students in Seminar hall at 3:00 PM on 08.06.2022. All the concerned lecturers are invited to attend the Seminar and also give permission to the III B.Sc. Students to participate in the Webinar.

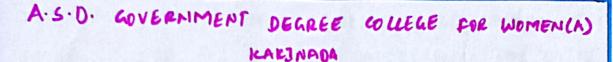
Lecturer in-charge of Chemistry

A.S.D. GOVT. DEGREE COLLEGE FOR WOMEN (A), KAKINADA 533002, EASTGODAVARI, ANDHRA PRADESH

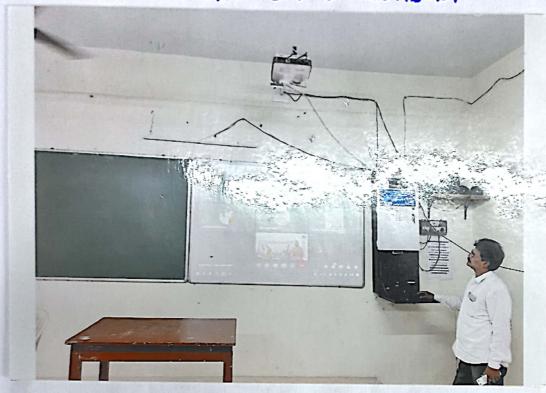
Department of Chemistry

ACTIVITY REGISTER FOR THE YEAR 2022-23

Title of the Activity	World Environment Day Celebrations
Date	08.06.2022
Conducted by	Department of Chemistry
Nature of Activity	➤ Webinar on Thermal Plasma Technology as a Potential Environmental Sustainable Solution for Solid Waste Management conducted on the eve of World Environment Day Celebrations
Name of the Resource Person	Dr.Keya Layak
Number of Students Participated	63
Brief Report on the Activity	On the eve of World Environment Day Celebrations Dr.Keya Layak gave invited talk on Thermal Plasma Technology as a Potential Environmental Sustainable Solution for Solid Waste Management.She enlightened the students on the challenges the environment faces, such as climate change, pollution and deforestation.
Name of the Lecturer who planned and conducted the Activity	Sri.V.Mallikarjuna Sarma, Incharge of chemistry Department Dr.K.Jhansi Lakshmi, Lecturer in Chemistry Dr.S.Priyadarshini, Lecturer in Chemistry Ms.P.Leena, Lecturer in Chemistry Ms.M.Subbalakshmi, Lecturer in Chemsitry
Signature of Lecturer Incharge	EN LOVE AU
Signature of the Principal	V. NOTO.



DEPARTMENT OF CHEMISTRY



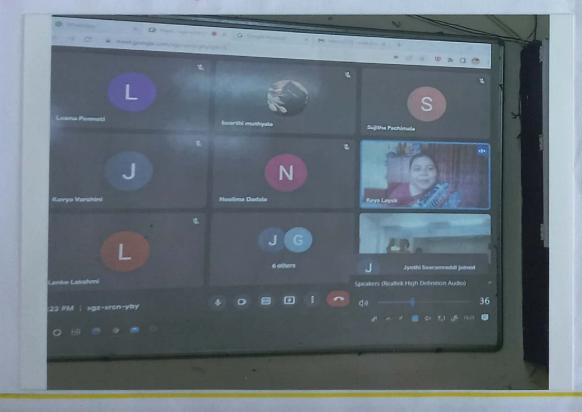
AN INVITED TALK ON THE OCCASION OF WORLD ENVIRONMENT DAY - JUNE OF IS ARRINGED BY DEFT



DR. V. ANANTHA LAKSHMI, PRINCIPAL, ASO. GOVERNMENT DERREE GOLLEGE FOR WOMEN(A) ADDRESSING THE RATHE RINK VIA GOOGLE MEET.



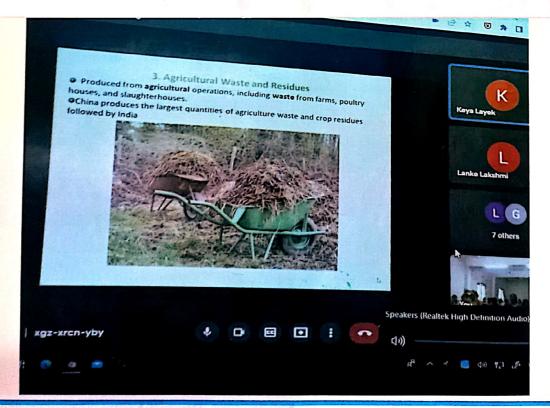
ON THE SCREEN DR. KEYA LAYER, ASSISTANT PROFE - SOR IN CHEMISTRY 8. B. COLLEGE, W.B. IS THE CHIEF CUEST.



OL. KEYA LAYER DELIVERING HER TALK ON & Ther - mal Planer Technology as a potential Environmental solid walk management. 1



ENVIRONMENT DAY THEME - 2022 - "ONLY ONE EARTH."



FACULTY AND THE STUDENTS ATTENDING THE WEBINA VIA WOOLE MEET an NB3 HALL AT A.S.D. LOVI. DERREE COLLEGE FOR WOMEN (A) KALINA DA



STUENTS OF FINAL YEAR FROM ALL BRANCHES PAYING UTMOST ATTENTION TO THE WERINAR.



I BISC STUDENTS OF ALL GROUPS ATTENDENCE THE WEBSINAL AND PRIED A DOUBT IN THE WEBINAR WHICH B ANSWERED BY THE SPEAKER.



DR. V. ANANTHALAILSHMI, PRINCIPAL, A.S.D. GOVT. DEGREE COLLEGE (N) (A) KICO, APPRECIATING THE DEPT. OF CHEMISTRY FOR ORLANISIDE A WONDERFUL LECTURE ON WORLD ENVIRONMENT DAY-



A.S.D. Govt. Degree College for Women (A), Kakinada BSc-MPC

Regd. No	Name	Signature of the Student
1931001	RONGALA NAGALAKSHMI (H)	R. Nagala & hru
1931002	ALLURI SRI NAGA SATYASRI VARSHITA (S)	A.S.M. 2. S. Waryling
1931003	CHALLA BASAVESWARI	Ch. Basaviswaii
1931004	DOMA MAHESWARI	D. Mahusori
1931005	DUBA JYOTHI	D. Fyothi
1931006	GANTIMALLA SOWJANYA SATHVIKA	G. somanya sachvika
1931007	KALLEMPUDI NEELAVENI	k. Meela lem
1931008	KASIPU MANIKANTA	k. Hanikanta
1931010	MADHAVAPURI MANIPRIYA	M. Mani priga
1931011	MANDARAPU MANI RATNA MALA	M. Mari Ratha Hale
1931012	MEKA SUNANDANA GLORY SRI	M. Sunandana
1931013	MYDU SATYA ROHITHA	M. Satya Rohitha
1931014	PRESINGI ANANTHALAKSHMI	P. Ananthalak Shmi
1931015	RELANGI SUGUNA	R. Sugerna
1931016	SANGANI KRUPA SOWNDARYA	S. Knupa Sampanya
1931018	VASAMSETTI JAGADEESWARI	V. Jagadeeswari
1931019	VOLETI VENKATASRI (T)	
1931020	AKULA JAYA SRI RAMALEELA	AJ.S. Ramaheela
1931021	. ARUGULLA AKHILA	AJ.S. Ramaheelas Al. Akhila
1931023	DADALA REETHUSRI	D. Reethu Sri
1931024	DOKKA MERY	D. Mery
1931025	DONIPATI BALASRI	D. Rale Si
1931026	DOOLAM RATNAM	
1931027	7 GULLELA RAJESWARI	G. Rojesworii

Regd. No	Name	Signature of the Student
1931028	JARTHA UMA DEVI	J. Lema devi
1931029	KETAVARAPU TEJASRI	K. Teja Sni
1931030	KODA SIVARANI	K-Sivaman
1931031	KOLLU DURGA BHAVANI	K Dwga Bhavani
1931033	KUSE SAMEERA	K. Samera
1931034	MEDISETTI PADMASRI	M. Padma Bou
1931035	POSUPOINA JYOTHI	P. Tyothi
1931036	POSUPOYINA JYOTHIKA	+ Jothika
1931038	PYLA SAI DEVI	P. dai Drui
1931039	RAYUDU PUSHPA LATHA	R. Push Palatha
1931040	RUTHALA PADMA	R. Fadma
1931041	SURAVARAPU KARUNA	Swannagh. Laruna
1931042	TALATAM VENKATA SRIDURGA	T.V. Szidunga
1931044	VASAMSETTI LEELA MALLESWARI	
1931045	VIYYAPU DALI RESHMA	V. Dats Reshma
1931046	YADALA AKHILA	y. Ablala.
1831044	VANAMADI VASANTHA	y. Ab Willa.
21310	ol) S. Puna pirmala	3.P.S.S.M. Nismala