SEMINAR REPORT SESSION 2023-24

DEPARTMENT OF CHEMISTRY

SARBATI DEVI WOMEN'S COLLEGE, RAJGANGPUR



No...01 /SDWC/CHE

DATE: 08/09/2023

NOTICE

This is to inform that Department of Chemistry is going to organize a Seminar on the topic **ELECTROCHEMISTR**Yon dt **11/09/20223** at 10.30AM in the Seminar Hall. Hence all the Plus three degree students of 1^{st} , 3^{rd} and 5^{th} Semester are requested to attend the Seminar positively.

Head of Department Chemistry Sarbati Devi Women's College Rajgangpur,-770017

H.O.D Department of Chemistry.

DEPARTMENT OF CHEMISTRY SD WOMEN'S COLLEGE RAJGANGPUR



RESOURCE PERSON

Mrs. Somadatta Pattnaik
Lect. in chem.
Lehunipara College

SEMINAR ON ELECTROCHEMISTRY



ORGANIZED BY KUSUM BURH(HOD) NAMITA SAH

D.T/TIME- 11.09.2023 AT- 11:00 am

REPORT ON SEMINAR					
TITLE	ELECTROCHEMISTRY				
RESOURCE PERSON		SOMADUTTA PATTNAIK,LAHUNIPARA COLLEGE			
DATE OF CONDUCT FROM		11-09-2023	то	11-09-2023	
ORGANIZED DEPARTMENT 1st,3rd and 5th Sem		CH NO OF STUDENTS PARTICIPATED	15	DURATION	ONE DAY
VENUE Room No. 5, Seminar Hall, S D Women's College Rajgangpur Upon completion of the course students will be able to :-					
1)Understanding of electrochemical reaction.					
2)Explain the oxidation and reduction reaction .					
3)Explain the balancing of redox reaction.					
4) Explain the electrochemical cells.					
E)Evalain about standard o	loctrodo pot	ential			



SEMINAR REPORT

A seminar in Atm depto of chemistry was held on 11-09-22 at 11 am. among the students and staff members of chemistry department The topic of the seminar decided as Electrochemistry The seminar presented by Qusin Fatima Deepika Toppo, (+31 3rd sem chem (+) under the guidance of MASS KNEWM BURN HOD Chem! The nesource person invited was mas-Somaduta Pathaik, Lewin chem, Lahuni Pana, college-At the end of the seminar questionances was hald. All the students are asked to panticipate in question and answer se Am. They answersed sursfectory. The seminar ended with vote of thanks given by the seminar secretary members present sign. sign of Principal 1c. But. Kusum Burh Namida Sah S.D. Women's College Rajgangpur, Sundargarh Lipsa Chosh. 4. South Benong Head of Department Chemetry Sabel Dayl Women's College Sabel Dayl Women's College Sabel Dayl Women's College

12	
	Signature of students present
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	Priyadanhini Biswal
(S)	Payal Dey
3	Mechael Toppo
-	Amrita Toppo
	Winita Barra
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(6)	Monalicha Dagh
	Arundhati Roy Choudhurey
	Tushakanti Mahanandia
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(y).	
(13)	Quiscies falina Nollsta sharing Madhuemta Nanda
	Diga danshi Deepika Sorengn
	Total participants - (13)
	Head of Department Chemistry Sarbati Devi Women's College Sarbati Devi Women's College Rajgangpur,-770017
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No...02/SDWC/CHE

NOTICE

This is to inform that Department of Chemistry is going to organize a Seminar on the topic **CARBON DATING** on dt **25/10/2023** at 11.30AM in the Seminar Hall. Hence all the Plus three degree students of 1^{st} , 3^{rd} and 5^{th} semester are requested to Attend the Seminar positively.



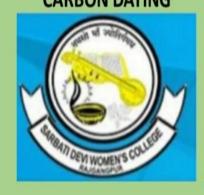
DATE: 23/10/2023

H.O.D Department of Chemistry.

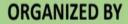
DEPARTMENT OF CHEMISTRY SD WOMEN'S COLLEGE RAJGANGPUR



DEPARTMENTAL SEMINAR ON CARBON DATING



D.T/TIME- 25.10.2023 AT- 11:00 am



KUSUM BURH(HOD)

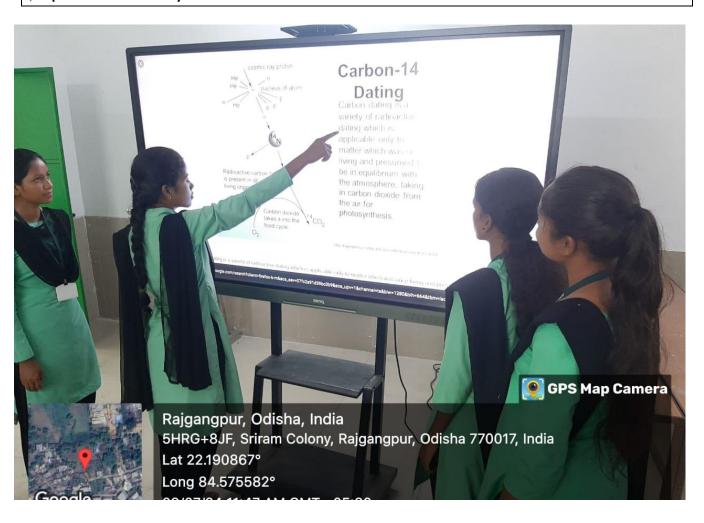
NAMITA SAH

SUBHASHREE P SAHOO



REPORT ON SEMINAR					
TITLE	CARBON D	CARBON DATING			
RESOURCE PERSON		DEPARTMENTAL			
DATE OF CONDUCT FROM		25-10-2023	то	25-10-2023	
ORGANIZED DEPARTMENT		С	HEMISTRY		
PARTICIPANT YEAR	1 st ,3 rd and 5 th Sem	NO OF STUDENTS PARTICIPATED	15	DURATION	ONE DAY
VENUE Room No. 5, Seminar Hall, S D Women's College Rajgangpur Upon completion of the course students will be able to :-					

- 1)To explain determination of the age of a sample by examining the amount of carbon-14 remaining.
- 2)Explain the date on which an organism lived on earth .
- 3) Explain the age of organic remains fron archaeological sites.
- 4) Explain the authenticity of artifacts and fossils.



SEMINAR I REPURT A seminar in the dot of chemistry was held on 25-10-23 at 11.30 am among the student and stoff members of chemistry department The topic of the seminar dedicide as "Carbon Daring" The seminar presented by Ankita sharma C+3. 3rd sem chem CH) under the guidance of Mrs kusum Burch HOD chem. At the end of the seminar questions arises was held. All the students are asked to participate in question and answer section. They answered exhistactory The seminar ended with value of thanks given by the seminar secretory Members pressent sign sign of principal KBut Kusum Bury 2- Namifa Sah Sarifa Biowal

Singh

New

Principal
Sarbati Devi Women's College
Rajgangpur,-770017



No...03 /SDWC/CHE

NOTICE

This is to inform that Department of Chemistry is going to organize a Seminar on the topic **HUMAN BODY ELEMENTS AND ITS COMPOSITION** dt **08/12/2023** at 11AM in the Seminar Hall. Hence all the Plus three degree students of 4th and 6th semester are requested to Attend the Seminar positively.

Head of Department Chemistry Sarbati Devi Women's College Rajgangpur,-770017

DATE: 06/12/2023

H.O.D Department of Chemistry.

DEPARTMENT OF CHEMISTRY SD WOMEN'S COLLEGE RAJGANGPUR

DEPARTMENTAL SEMINAR ON HUMAN BODY ELEMENTS AND ITS COMPOSITION

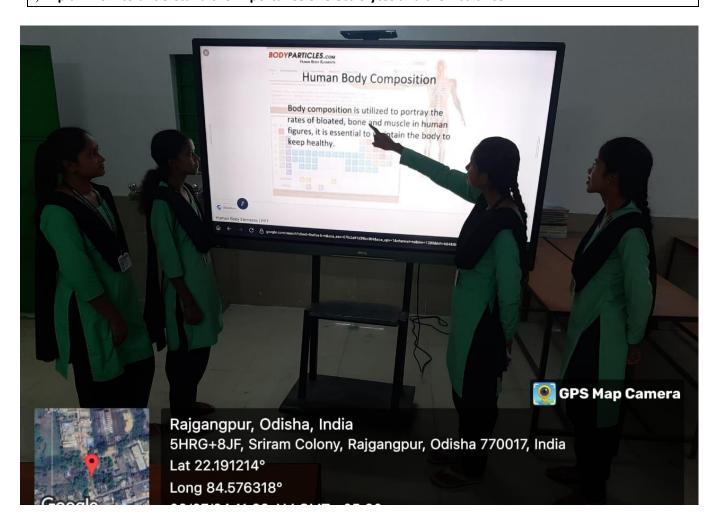




ORGANIZED BY
KUSUM BURH(HOD)
NAMITA SAH
SUBHASHREE P SAHOO

D.T/TIME- 08.12.2023 AT- 11:00 am

REPORT ON SEMINAR					
TITLE	HUMAN BODY ELEMENTS AND ITS COMPOSITION				
RESOURCE PERSON		DEPARTMENTAL			
DATE OF CONDUCT	FROM	08-12-2023	то	08-12-2023	
ORGANIZED DEPARTMENT 4 th and PARTICIPANT YEAR 6th Sem		CH NO OF STUDENTS PARTICIPATED	IEMISTRY	DURATION	ONE DAY
VENUE Upon completion of the co	Room No. 5, Seminar Hall , S D Women's College Rajgangpur of the course students will be able to :-				
1)To explain identification of major elements.					
2)Explainthe understanding of each elements .					
3)Explain the knowledge of the body's chemical compotion.					
4) Explain how to understand the importance of electrolytes and their balance.					



SEMINAR REPORT

A seminor in the dept of chemistry cocus held on
08-12-2023 at 11:00 an among the student and
COURT MONITORIA OF ONOMICARIL JONG TOLONGO III I . D
the seminar decided as Human body elements fits composit
The seminar presented by
(+3, 3rd sem chem (+) under the acid acre of
(+3,3rd sem chem (+) under the guidance of Mrs kusum Burch (+00 chem.
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All the students are asked to participate in question
and answer ended with section. They answered
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The seminar ended with vater of thanks given
by the seminan sechetory
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Members present sign sign of principal
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Jane Borry
2- Namita say Near
votation to the page Principal
3- Subhashree P-sahoo Rajgangpur,-770017
4 - Sarita Biswal

Students present Priyadoxelini Biswal 0: 0) payal dey 211/10 1 6/ M/ 1101 Michael Toppo Anlista Shaning Monalisha Dash Deepika Soreny who come Amrita 10ppo H. Sugatio Michrea, bold in 1962 11 Thartana chattrians made Nikita Barano nom as Arcus dhati Roy Choudhary (11) Cook Boyado repone priyanka Markey. Total no Of participants =12 minimi . The said the said against principal 100 Lusem Bout 10:11 Kusinop By M Sarbad Dayl Wolner's College Dept, of Chemistry Sarbati Devi Women's College 00 1 D. 9 (1) (Rajgangpur Social Disol



No...04 /SDWC/CHE

DATE: 21/03/2024

NOTICE

This is to inform that Department of Chemistry is going to organize a Seminar on

the topic **PHOTO CHEMISTRY**on dt **23/03/2024** at 10.30AM in the Seminar Hall. Hence all the Plus three degree students of 2nd, ^{4h} and 6th semester are requested to Attend the Seminar positively.



H.O.D Department of Chemistry.





SEMINAR ON PHOTO CHEMISTRY



ORGANIZED BY

KUSUM BURH(HOD)

NAMITA SAH

SUBHASHREE P SAHOO

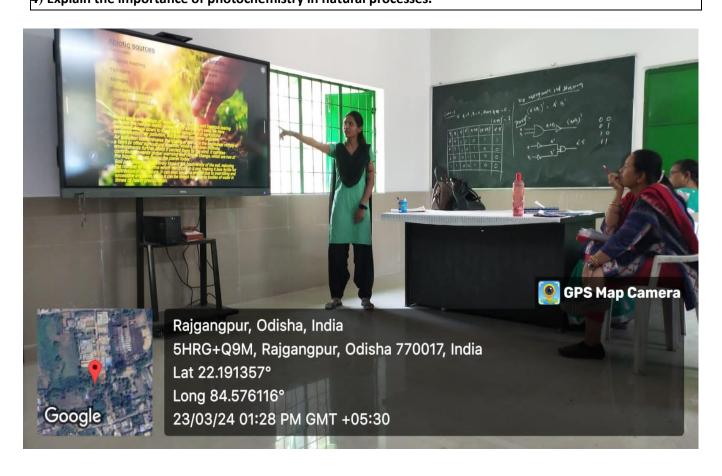
D.T/TIME- 23.03.2024

AT- 11:00 am

Lect. in chemistry

Vevyas college, Rourkela

REPORT ON SEMINAR					
TITLE	PHOTO CHEMISTRY				
RESOURCE PERSON		MAMEETA BEHERA, VEDVYAS COLLEGE, ROURKELA			
DATE OF CONDUCT	FROM	23-03-2024	то	23-03-	2024
ORGANIZED DEPARTMENT 2 ND ,A TH and 6 th Sem		NO OF STUDENTS PARTICIPATED	15	DURATION	ONE DAY
VENUE Room No. 5, Seminar Hall, S D Women's College Rajgangpur Upon completion of the course students will be able to :- 1)To explain the principles of light absorption and emission by molecules.					
2)Explain the photo chemical processes .					
3)Explain about jablonski diagram.					
4) Explain the importance	of photochem	nistry in natural processes.			-



SEMINAR REPORT

BLOWING REPORT
A seminar in the dept of chemistry was held an 23-03-2024 at 12.30 pm among the student and statt members of chemistry department the topic of the seminar decided as Photo Chemistry". The seminar presented by (43, 3rd sem chem (4) under the guidance of Mrs kusum barch 400 chem: The resource person invited was Mamerto. Behera, Vedwya conlege Roberts on Mamerto. At the end of the seminar questions erries was held. All the students are asked to participate
in question and answers explicin That anguard
SILLESTUCAPITY
The seminar ended with value of thanks given by the seminar secretory
members present sign sign of principal
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3) (Sarbati Devi Women's College
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Students	onecont
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(2)	Michael Toppo	100
3	Amnita Toppo	
(y)_	Madhuemita nation	
3	Proiadardani Biswal	
6	Anlesta Shanma	
(B)	Deepika Soring	
8	Ankita Sharma	
9	Angali Minz	
(10)	Privarika Markey	
(11)	Arundhati Loy choudhary	
(13)	Jushakanti Mahandia	
(13)	Tharana Chhatria	
(14)	Sunali Mishra	1
	Nikita Bara	
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	Total no of participants.	=15
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