

JANATA SHIKSHAN SANSTHA'S KISAN VEER MAHAVIDYALAYA, WAI DEPARTMENT OF CHEMISTRY

Organized



Guest Lectures On "ELECTROCHEMISTRY" Under "Prof. Narhar Vishnu Karekar Series of Lectures (Science)" REPORT

Date: 08/02/2024

Guest Lectures on "**Electrochemistry**" were organized by the Department of Chemistry under "Prof. Narhar Vishnu Karekar Series of Lectures (Science)" on 03rd and 04th February 2024. The Head of the Department of Chemistry, Prof. (Dr.) D. N. Zambare welcomed and introduced the purpose of the activity. Then I/C Principal Prof. (Dr.) Sunil Sawant felicitated the guest by offering a bouquet. The guest was introduced by Miss. Rajeshwari Kamate.

After the introduction and welcome, Prof. (Dr.) Sunil Sawant addressed the students. In his presidential address, he encouraged students to attend such guest lectures. He added that in the era of competition, students must prepare themselves for the upcoming challenges and such guest lectures will be helpful for the students.

After the presidential address of Prof. (Dr.) Sunil Sawant, Resource Person Mr. Gaikwad started the guest lecture. The speaker explained the basics of Electrochemistry, Debye-Huckel theory, Debye-Huckel-Onsagar equation and its validity. He also explained deviations from Onsagar equation, Debye-Falkenhagen effect, Wien Effect and Debye-Huckel limiting law.

On Day-2, the Resource Person explained activity and activity coefficients, Debye-Huckel-Bronsted equation, the osmotic coefficient, Bjerrum theory of ion-ion association, types of electrodes, instability constant of silver ammonia complex. The recent work in electrochemistry was also discussed by him like Electroanalysis, Bioelectrochemistry, Molecular electrochemistry etc.

Miss. Akshada Sankpal and Miss. Nikita Surve anchored the program. Total of around 84 students and staff participated in this programme. The series of lectures ended with a vote of thanks proposed by Miss. Rajeshree Kamble.

Prof. (Dr.) D. N. Zambare Head, Department of Chemistry



Dr. Gurunath Fagare Principal, KVM Wai

Department of Chemistry Kisan Veer Mahavidyalaya, Wai Date: 01/02/2024

Notice:

All the students are hereby informed that Guest Lectures on 'Electrochemistry" under "Prof. Narhar Vishnu Karekar Series of Lectures (Science)" are organized by the Department of Chemistry on Saturday, 03/02/2024 and Sunday, 04/02/2024 at 10.30 am in Room No. A-13. So, all students should remain present for the same.

Head Department of Chemistry

Principal

Kisan Veer Mahavidyalaya, Wai







Department of Chemistry under Prof. Narhar Vishnu Karekar Series of Lectures (Science) Organizes

Janata Shikshan Sanstha's Kisan Veer Mahavidyalaya, Wai

Guest Lectures on "Electrochemistry"

Resource person

- Mr. Pramod M. Gaikwad

Assistant Professor, Mudhoji College, Phaltan.

President

- Prof.(Dr.) Sunil Sawant

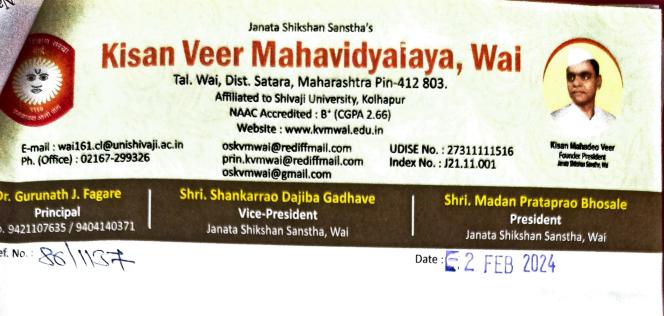
I/C Principal, Kisan Veer Mahavidyalaya, Wai



Date: 3rd and 4th February 2024

Time: 1'0.30 am

Venue: A-13



To, Mr. Pramod Gaikwad, Mudhoji College, Phaltan, Tal.-Phaltan, Dist.- Satara

Sub:- Invitation as a resource person

Respected Sir,

It gives us immense pleasure to invite you as a resource person to deliver a guest lecture on "Electrochemistry" under "Prof. Narhar Vishnu Karekar Series of lectures (Science)" of Shivaji University, Kolhapur. Your lectures are scheduled on 03.02.2024 and 04.02.2024 at 10.30 am in our college in Room No. A-13. Kindly accept our invitation and do visit our college and oblige.

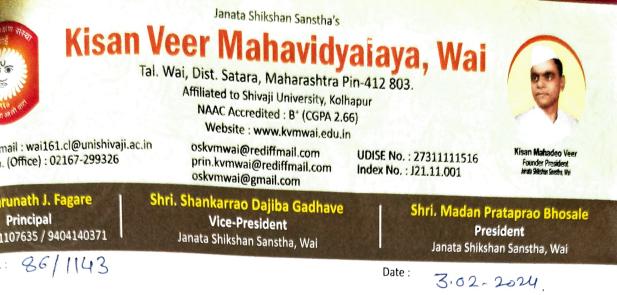
Thank you.



Yours Sincerely,

Principal

Copy to:- Principal, Mudhoji College, Phaltan



To, Mr. Pramod Gaikwad, Mudhoji College, Phaltan, Tal.-Phaltan, Dist.- Satara

Subject: Letter of Appreciation

Respected Sir,

We express our deep sense of gratitude to you for giving your valuable inputs as a Resource Person for A Guest lecture on "Electrochemistry" under "Prof. Narhar Vishnu Karekar Series of lectures (Science)" of Shivaji University, Kolhapur organized by the department of chemistry on 03rd and 04th February, 2024. Your guidance was extremely insightful and thought-provoking. It will be more useful to our students in building their career.

We hope similar co-operation from you in future.



Yours faithfully,

S Principal



JANATA SHIKSHAN SANSTHA'S KISAN VEER MAHAVIDYALAYA, WAI DEPARTMENT OF CHEMISTRY



Organizes A Guest Lecture On "Electrochemistry" Under

"Prof. Narhari Vishnu Karekar Series of Lectures (Science)"

Saturday, 03rd February, 2024 at 10:30 am

Table Programme

Welcome and Introduction	: Prof. (Dr.) D. N. Zambare Vice-Principal, Science Faculty and Head of Chemistry Department
Introduction of Resource Person	: Miss. Rajeshwari S. Kamate Assistant Professor, Kisan Veer Mahavidyalaya, Wai.
President	: Prof.(Dr.) Sunil Sawant I/C Principal, Kisan Veer Mahavidyalaya, Wai
Resource Person	: Mr. Pramod M. Gaikwad Assistant Professor, Mudhoji College, Phaltan.
Guest of honor	: Mr. Uttam B. Kamble Assistant Professor, Kisan Veer Mahavidyalaya, Wai.
Anchoring	: Miss. Akshada S. Sankpal Miss. Nikita S. Surve Assistant Professor, Kisan Veer Mahavidyalaya, Wai.
Vote of Thanks	: Miss. Rajeshree R. Kamble Assistant Professor, Kisan Veer Mahavidyalaya, Wai.



JANATA SHIKSHAN SANSTHA'S KISAN VEER MAHAVIDYALAYA, WAI DEPARTMENT OF CHEMISTRY ORGANISES A GUEST LECTURE ON ELECTROCHEMISTRY ATTENDANCE 2023-2024

			Date: (3/02/2024	_
	Roll No	runne of f al theipant		Signature	
1	28	Jadhau Pratiksha sadashi	femal	Jachen	BSC TT
2	63	Jangum Pritam Bhazart	female	Jangam.	BSC III
3	20	Jadhav Sakshi Sachin	Female	Atta	-
4	وا	Mahamunisonal Titendra	Female	(fracehemu)	
5	18	Chavan Anumaha Krushad	Female	BACTROD	
6	21	Yaday Sanika Bhanudas	Female	a symon	
7	30	Thorave Priyanka Dinesh	F	De	msc-I
8	36	Bagwan Shahista Hasan	f	Baywon	
g.	20	Satpute Sayali Ananda	f	S.A.sarp	e MSC-I
10	. Q7	Jaghap Prajakta Pravin	Æ	-Pptuyho ;	MSC.I
11.	01	kamthe Ankita, Proshant	É.	A.P. Kamthe	
18	18	Pisal Sushma Ajit	F.	S.A. Pijo	MSC.I
13	58	Ghadge Revati Rayaram	۴.	Phalepr	▶ + \
14	19	Pujari Kirti Chenna	f	Bist	MSC - I
15	105	Kale pragate Jaywant	F	Poule	BSC-I
16	91	Yadav Minakshi sitaram	F	M.S. Yaday	BSC-I
17	57	Gion Diksha Dattatoaya	F	Paulo	-BSC-III
18	27	Bagade Deepak Dinkan	Male	D.D. Beno	de BSCITT
19	25	Mahampado Georgesh D	Male	Stope - A	BSC-TH
20	117	Tadav Anumal Babasaheb	M	march	BSCIL
21	114	Yadar Auishkaz Anil	M	Jucof	BSCIL
22	17	vedpathak Attary sumil	m	A.S.Veta	BSCIL
23	83	Shelor Tejas Sudhir	m,	Back	BSCI
24	100	Nikom siddhesh Sandip	m	hindam	BSCI
25	05	phumal Abhishek N	M	Aluma	
26	37	Salunkhe Sushont 5	M	183	MSC-I
		GANSTA			

)ist Sa

A GUEST LECTURE ON ELECTROCHEMISTRY ATTENDANCE 2023-2024

			Date: 0	3/02/2024	
<u>Sr. No.</u>	Roll No.	Name of Participant	Gender	Signature	
27	59	Adjust suresh Bandal	Male	Asbaneby	-
28	61	Mandhave partherest sertish	Male	Prandhas	2
29	67	Lokhande Rohit Suhas	Male	Rtokhande	P
30	85	Tejas sanjay Pawar	male	R	
31	08	Vaisat Psiyanla Anunda	female	Doard 1	
32	06	Bhosale Thepti Knishnat	~11-	Bhosale	
33	03	Chovan Ganesh Jaywort	male	Gunesti.	
34	15	shelar schil sampat	male	Belleno	
35	13	Nikam Aryan Jyotikant		tikon	
36	78	Discit Anisha Parmeshunar	15	DRDizet	BSC
37	26	Jadhav Sourav Santosh	Male	88	BSC-
38	05	Delvi Saplet Mohan	Male	Bindami	
97	97	chaeldhopi sadarhil	male	1.0.C	
40	181	matangalie omke	sale	Babert	1
41	56	Nigade OM VI Kas	Male	Migade	
42	4A	Wadkar Prarav Ajit	Male	wedken	
43	03	Tashar Pranay Sontash			
44	107	Thorave Raj Vijay	Male	D_{1}	X
45	76	Parth Jadhar.	Mole	RThe	and the second se
46	96	Rajqueru K Piscul		Rendry	
47	04	wacker orokar Ashok	Male	Palgan	
			N I I	CI	
			1.3.1		
					le_
		S SANSTA			
		() S(Dist.Satara)			651
	1	REP MAHANO	1 - H States	. 77	
<u>`</u>					
	2	~ (27.6	
	1	1.4.276.1	- A 1253		

-

A GUEST LECTURE ON ELECTROCHEMISTRY ATTENDANCE 2023-2024

Sr. No.	Roll No.	Name of Participant		4/02/2024
1.	36	These Mr. 11	Gender	Signature
2.	35	Ithope Mounal' Jitendra Dhamal Driver I I'd	female	Cottop-
3	63 21			
4			lama la	Runhar
	100.	Usal-Veshnukh Sakshi Acil	lem de	tied
5		Spinde Anna Valshnavi	Female	J.A.Shing
6	20	r asad Shuk racharya Bayal	male.	P.S. Bagay
7	06	Bhosale Trupti Krishnat	Female	Potosale.
8	68	Vairat Ariyanka Ananda	Female	Reizert
9	0.5			Ganesh
0	26	Jachar Sourar Santosh	Male	88
11	32	wikom Aryon Tycfikant	Male	A. T. Nikan
12	23	shelar sahil sampat	male	Achers?
13	56	Nigade om vikas	Male	Regade
14	44	wadkar Pranav Asit	Male	wedger
15	03	Joshow Proncy Santosh	Male	P. Jashod
16	107	Thorave Raj Vijay	Male	RThes
17	76	Porth Jedhow	Mole	Partaj
18	96	Rajouru K. Pisal	male	Poppy
19	57	Manish T. Paulor	Male	ante
20	05	Datri Sanket Mohan	Male	Birpalai
21	04	Wadker omker Ashek	mole	Acarthe
22	12	Gadhave Aditya Sachin	male	DEDILLE
23	06	Erande Akash irelnik		A
24	49	reade shubham Arjun	mule	SiAreway
1				
		SANSTAR		
		Dist. Sataia		
		CER MAHANDI		

JANATA SHIKSHAN SANSTHA'S KISAN VEER MAHAVIDYALAYA, WAI DEPARTMENT OF CHEMISTRY ORGANISES A GUEST LECTURE ON ELECTROCHEMISTRY ATTENDANCE

2023-2024

		2023-2024	Date: 0	4/02/2024		
Sr. No.	Roll No.	Name of Participant		Signature		
1		Prof. (Dr.) D. N. Zambore		and		staff
2		Miss P. S. Bhosale	Female	Alerente		
3	S1 85 - 1	Miss A.S. Sankpal	Fomale	Jac P		
A		Miss A.B. Gadhare	Female	ABGadha	æ	
5.		Miss. R.R. Kamble	Female	Ramble	-	
6.		Miss. R.S. Kamate	female	Samate	-	
1		Miss. R.J. Bhaite	Female	Becoul		
8.		Mrs. M.P. Pisal	female	Apple.		
9		Mrs. D.s. Patil	Female		2	
10		Miss. N. S. Surve	Female	astres	6.	Line water
A		Jaigude popais	Fernal	Riend		7
12.		Ohandwade p.A	male	OD .	ľ	
13	1	Kamble U.B.				
		alitan - Krehi re itare -				
				х.		
		Male - 44	i a prima			
		Female-27				
		Faculty - 13	1	10		
		84				
]	
		5 SANSTA			1	
		(* (WAI Dist.Satara)			1	
		MAHANOTO			1	
		4				

JANATA SHIKSHAN SANSTHA'S KISAN VEER MAHAVIDYALAYA, WAI **DEPARTMENT OF CHEMISTRY** Under Prof. Narhar Vishnu Karekar Series of Lectures (Science) organized **GUEST LECTURES ON "ELECTROCHEMISTRY"**

Name of Resource Person : Mr. Pramod Gaikwad Topic Name : Electrochemistry Date & Day : 3rd and 4th February, 2024

FEED BACK

Full Name in Capital Letters : 1.

2.

Nigade	Om	Vikas		
Designation :		lent		
	· / • • •			

Name of Institute / College / University : 3.

Kigan	Veer	Mahavid	ya	laya,	Mai	

- Mobile No.: <u>9822.040084</u> 4.
- 5. Please give your opinion by marking $\sqrt{}$ mark in proper cell.

		Excellent	Very Good	Good	Satisfactory
Sr.No.	Heads	Excellent	Vor) COL		
1)	Theme of Guest Lecture		\checkmark		
2)	Invited Resource				
	Person				
3)	Organization of Guest				
	Lecture				
4)	Hospitability				
5)	Overall Impression				

Suggestion/s if any 6.



Signature of Participant

Guest Lecture on Electrochemistry











