





Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur

A Premier Higher Education Linguistic Minority Institutes Run By Sindhi Hindi Vidya Samiti



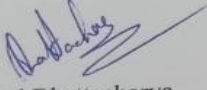
Dada Ramchand Bakhru Sindhu Mahavidyalaya
Kaka Tilokchand Rughwani Marg, Panchpaoli, Nagpur – 440017
(India)
Department of Chemistry
Chemical Society

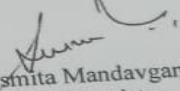
To
The Principal,
Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur,
Subject: Permission to organize an Installation of Chemical Society on 12th September 2023
by Department of Chemistry.
Through: IQAC Coordinator Date - 7/09/23

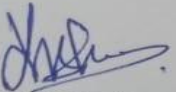
Respected Sir,


We, the undersigned, seek permission to organize an Installation of Chemical Society
by Department of Chemistry, DRB Sindhu Mahavidyalaya on 12th September 2023 at 11:30AM
for UG and PG students in College Auditorium.
Please do the needful and oblige.

Thanking You


Dr. Doyel Bhattacharya
In charge, Chemical Soc.


Dr. Susmita Mandavgan
HOD Chemistry


Dr. Y.V. Bhute
IQAC Coordinator


Dr. V.M. Pendsey
Off. Principal

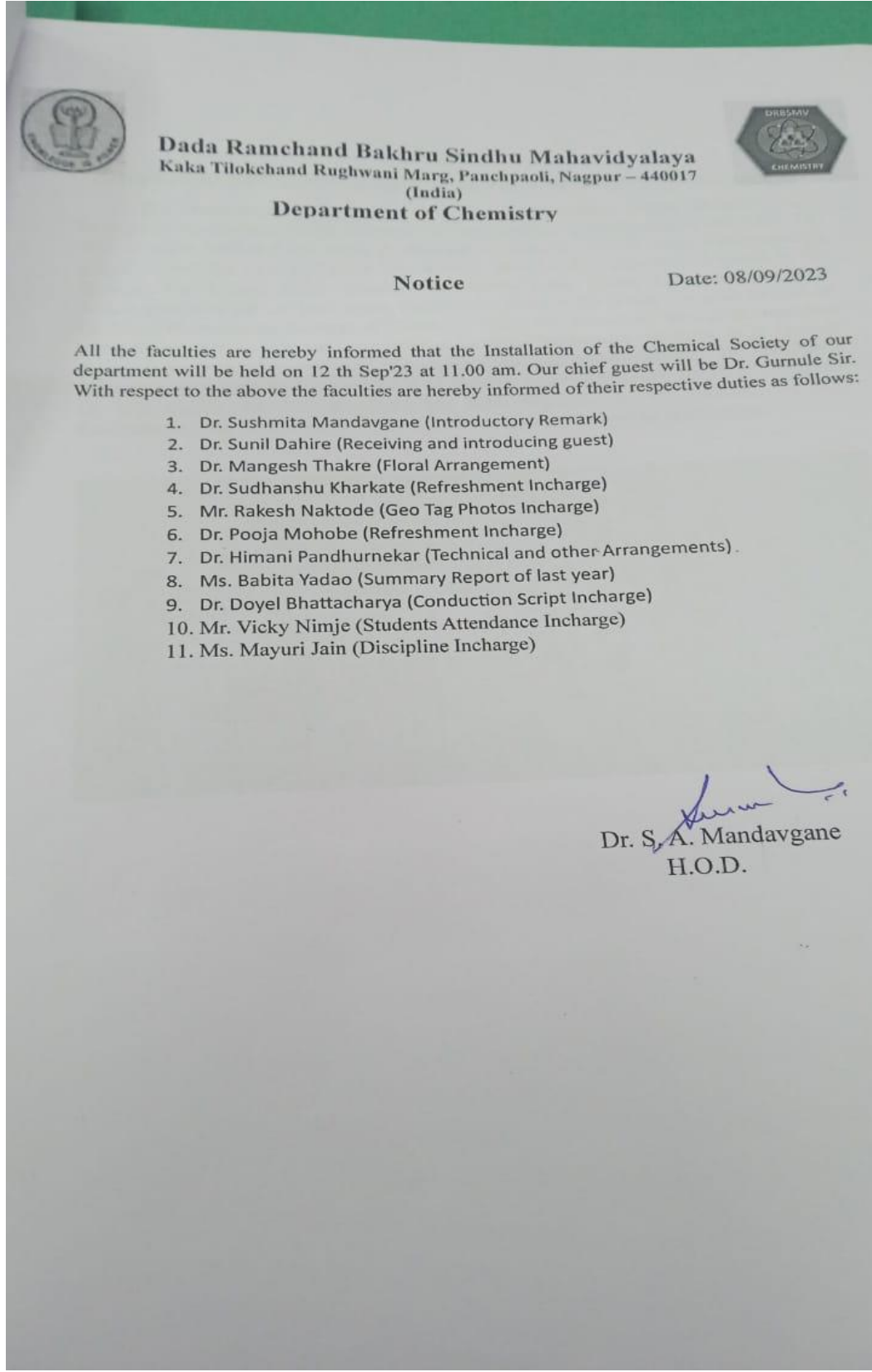



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Dada Ramchand Bakhru
Sindhu Mahavidyalaya, Nagpur-17



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Sindhu Mahavidyalaya, Nagpur-17



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Guest Lecture
on
Advanced Functional Nanomaterials

Notice

Date:12/09/2023

All the students of B.Sc. and M.Sc. (Chemistry) are hereby informed that “**Chemical Society Installation**” ceremony followed by **Guest Lecture** on the topic “**Advanced Functional Nanomaterials**” has been organized on dated 12/09/2023 by the Department of Chemistry.

All the students hence make a note to remain present for the said program.

Date:12/09/2023

Venue: Auditorium

Time:11.00 am sharp

Report

The Department of Chemistry, Dada Ramchand Bakhru Sindhu Mahavidyalaya, Panchpaoli, Nagpur successfully installed the Chemical Society for the session 2023-2024. Dr. W.B. Gurnule, Professor and Head, Department of Chemistry, Kamla Nehru Mahavidyalaya graced the function as a chief guest. The function started with an introductory speech by Dr. Sushmita Mandavgane, HOD Chemistry. Ms. Babita Yadao, Former Incharge of Chemical Society presented the last year report. Current year plans of the society were put forward by Dr. Doyel Bhattacharya, Incharge of Chemical Society. She announced the student committee of the society. All the members were felicitated with the batches and sashes. Dr. W. B. Gurnule delivered his lecture on the topic “Advanced Functional Nanomaterials.” The installation function was presided by Principal Dr. V. M. Pendsey and Vice Principal Dr. M.M. Shinkhede. Dr. S.L. Dahire, Dr. S.K. Kharkate, Mr. R.M. Naktode, Dr. P.R. Mohobe, Dr. H.C. Pandhurnekar, Mr. V.M. Nimje, Ms. M.S. Jain were acknowledged for their efforts. Around 80 students got enlightened through the program.




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Dr. W.B. Gurnule delivering Guest Lecture



Dr. Sushmita Mandavgane welcoming Resource Person Dr. W.B. Gurnule



W
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Dada Ramchand Bakhru
Sindhu Mahavidyalaya, Nagpur-17



Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur

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Dada Ramchand Bakhru Sindhu Mahavidyalaya
Kaka Tilokchand Rughwani Marg, Panchpaoli, Nagpur - 440017
(India)
Department of Chemistry

Chemical Society

12/09/2023

Attendance Sheet

Sr. No.	Name of Students	M.Sc./ B.Sc. with Batch	Signature
1)	Humaira Z. Ansari	M.Sc. Final year	[Signature]
2)	Y. Omia Rao	M.Sc. final year	[Signature]
3)	Vaishnavi Kalbatkar	M.Sc. final year	[Signature]
4)	Samiksha Pise	M.Sc. final year	[Signature]
5)	Bianal Meshram	M.Sc. final year	[Signature]
6)	Mayur Vaishnav	M.Sc. final year	[Signature]
7)	Rupesh hisrapure	M.Sc. final year	[Signature]
8)	Mukul Thaurale	M.Sc. final year	[Signature]
9)	Humaira Firdous	M.Sc. final year	[Signature]
10)	Ishamya parveen	M.Sc. final year	[Signature]
11)	Twinkal Dhargave	B.Sc. second year	[Signature]
12)	Kalyani turankar	B.Sc. second year	[Signature]
13)	Pooja Suryawansi	B.Sc. second year	[Signature]
14)	Samiksha Puro	B.Sc. second year	[Signature]
15)	Priyanshi Ramteke	B.S.C II nd year	[Signature]
16)	Saniya Sheikh	B.S.C II nd year	[Signature]
17)	Karishma Firdous	B.S.C II nd year	[Signature]
18)	Sadaf Tahseen	B.Sc II nd year	[Signature]
19)	Antara Agrawal	BSC II nd year	[Signature]
20)	Nuhi Ansari	BSC 2nd year	[Signature]
21)	Mahin Ali	Bsc 2nd year	[Signature]
22)	Aashi Jafri	Bsc 2nd year	[Signature]
23)	Apeksha Gaitwad	M.Sc 1 st year	[Signature]
24)	Sanket Sawarkar	M.Sc 1 st year	[Signature]
25)	Dipika Nikhase	M.Sc chem 1 st year	[Signature]
26)	Arshi Rahangdale	M.Sc sem I chem	[Signature]
27)	Hemal Chavade	B.Sc sem I first year	[Signature]
28)	Obaid Ansari	BSC Sem 3 2 nd y	[Signature]
29)	Faiz Khan	BSC Sem 3	[Signature]
30)	Pratul Dhakate	BSC Sem 5	[Signature]
31)	Rajat Basrapatze	BSC Sem 5	[Signature]
32)	Chhaya Tunkar	BSC - sem - 1	[Signature]



[Signature]
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Sindhu Mahavidyalaya, Nagpur-17



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Kaka Tilokchand Rughwani Marg, Panchpaoli, Nagpur - 440017
(India)
Department of Chemistry

Attendance Sheet
Chemical Society

12/09/2023

Sr.No.	Name of Students	M.Sc./ B.Sc. with Batch	Signature
1	Kashish V. Bokade	BSC (PCM) V sem	Bokade
2	Kashish R. Rokde	BSC (PCM) V sem	B.
3	Chanchal Esrani	BSC (PCM) V sem	Chanchal
4	Sandhyani Sethi	BSC (PCM) V sem	Sethi
5	Naman Shahu	Bsc (Pcm) V sem	Naman
6	Ashish Kumar H. Saw	B.Sc (PCM) V sem	Ashish
7	Sheikh Teba parveen	B.Sc (MBBC) V sem	Sheikh
8	Yona Kousan Suryad	B.Sc (MBBC) V sem	Yona
9	Simran Chaudhari	B.Sc (MBBC) V sem	Simran
10	Anita Sadaf	Bsc (MBBT) 2 sem	Anita
11	Javeria	BSC (MBAT) 3sem	Javeria
12	Heemaisha Ansari	BSC (CBZ) 5sem	Heemaisha
13	Paragiyer Firdous	BSC (CBZ) 5sem	Paragiyer
14	Ashika Sadaf	BSC (CBZ) 5sem	Ashika
15	Pratiksha Tote	Bsc (MB BT) 5 th sem	Pratiksha
16	Neetu Shukla	"	Neetu
17	Akhita Gaibhaye	"	Akhita
18	Tanushree Kulkarni	"	Tanushree
19	Kashish Bikhani	" (MB BC) "	Bikhani
20	Ishrat Jahan	M.Sc I st year chemistry	Ishrat
21	Noonjahan Khatoun	M.Sc I st year chem.	Noonjahan
22	Anik Chosh	BSC III rd year Pcm	Anik
23	Prakash Shahu	BSC III rd year CBZ	Prakash
24	Anyan Shende	BSC III rd year Pcm	Anyan
25	Vedant Prajapati	BSC III rd year Pcm	Vedant
26	Shaguffa Tabassum Khan	BSC III rd year Pcm	Shaguffa
27	Javeriya-Fatma-Sheikh	BSC (PCM) 1 st year	Javeriya
28	Ankita Bhandarkar	BSC (Pcm) 1 st year	Ankita
29	Gauri M. Ghatgekar	BSC (PCM) 1 st year	Gauri
29	Khushi Wadibhasme	BSC (PCM) 1 st year	Khushi
30	Rukhmini Kohad	BSC (PCM) 1 st year	Rukhmini
31	Nilakshi Shende	BSC (PCM) 1 st year	Nilakshi
32	Shruti Parate	BSC (PCM) 1 st year	Shruti





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**Sindhi Hindi Vidya Samiti's
DADA RAMCHAND BAKHRU SINDHU MAHAVIDYALAYA, NAGPUR
Department of Chemistry and Innovation and Incubation Cell**

To
The Principal,
Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur

Date – 18/03/24

Subject: Permission to organize a Guest Lecture and Poster Competition by Department of Chemistry in association with Innovation and Incubation Cell.

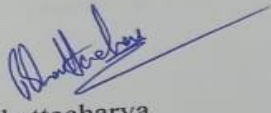
Through: IQAC Coordinator

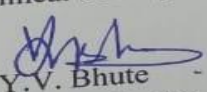
Respected Sir,

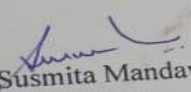
The Chemical Society of Department of Chemistry in association with Navriti, Innovation and Incubation Cell, Dada Ramchand Bakhru Sindhu Mahavidyalaya is organizing a Poster Competition and Guest Lecture on the eve of World Water Day on 22nd March, 2024. Kindly grant us your permission for the same.

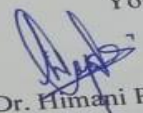
Thanking you.

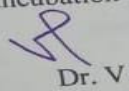
Yours sincerely


Dr. Bhattacharya
Chemical Society Incharge


Dr. Y.V. Bhute
IQAC Coordinator


Dr. Susmita Mandavgane
HOD Chemistry


Dr. Himani Pandhurnekar
Innovation and Incubation Cell Coordinator


Dr. V.M Pendsey
Off. Principal




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GUEST LECTURE

ON

SUSTAINABLE WATER TREATMENT METHODS IN KHAPARKHEDA THERMAL POWER PLANT.

Notice

22/03/2024

The **Chemical Society of Department of Chemistry** in association with **Navriti, Innovation and Incubation Cell**, Dada Ramchand Bakhru Sindhu Mahavidyalaya is organizing a poster competition on the eve of **World Water Day** on 22nd March, 2024. The topic for the poster competition is “**Environmentally Sustainable Methods of Water Conservation.**” The Poster Presentation is followed by the Guest Lecture on **Sustainable Water Treatment Methods in Khaparkheda Thermal Power Plant**. All the esteemed faculty members are requested to motivate their students for the same.

Report

The "Navriti"- Innovation and Incubation Cell of Dada Ramchand Bakhru Sindhu Mahavidyalaya worked tirelessly throughout the year to nurture students' ideas, incubating and refining them. The Innovation & Incubation Cell, in collaboration with the Chemical Society and the Department of Chemistry, held the Poster Competition on 'Water Conservation Day' on March 22, 2024. The sole goal of the science poster competition held on 'Water Conservation Day' is to raise awareness about the importance of water and instill a scientific mindset in the next generation, allowing them to recognize the interconnection of science, technology, and society. The Poster Competition provides a platform for students and teachers to learn from one another's experiences and be inspired to build and produce something new and original. The primary goal of the Poster Competition is to inspire students to take an active role in science education by conducting and presenting their own scientific investigations and breakthroughs in public. Dr. M.M. Shinkhede, Vice-Principal, and Chief Guest Dr. Ritesh Singh, Senior Chemist, Thermal Power Plant, Khaperkheda, inaugurated the event at 3.00 pm in college auditorium. The event began with a guest presentation by the lecture on 'Water Conservation' and was followed by a poster competition. The B.Sc students who participated in the competition exhibited and described in detail the exhibits and posters they had prepared to other students, faculty, and guests who came to view the poster competition. Approximately 200 college students attended the exhibition and learned about the usage and applications of numerous projects.




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Students Displaying their Posters



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Resource Person Ritesh Singh Delivering Guest Lecture



Dr. Dahire Sir Felicitating Vice Principal Dr. Shinkhede




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Sindhu Mahavidyalaya, Nagpur-17



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Kaka Tilokchand Rughwani Marg, Panchpaoli, Nagpur - 440017 (India)
Department of Chemistry
In association with
Innovation and Incubation Cell

Poster Competition
Attendance Sheet

Date: 22/03/2024

Sr.No.	Name of Students	Section	Signature
1	Apeksha 'B' Gaikwad	M.Sc-2 nd sem	
2	Aarti A. Rahangdale	M.Sc 2 nd sem	
3	Ishrat Jahan	M.Sc 2 nd sem	
4	Noorjahan Khatoun	M.Sc 2 nd sem	
5	Sanket M. Sawarkar	M.Sc-Sem-2	
6	Dipika Nikhate	M.Sc-Sem-2	
7	Saraswati Satpute	M.Sc-Sem-2	
8	Isha Gawade.	M.Sc-Sem-2	
9	Y. Omini Rao	M.Sc-sem IV	
10	Vaishnavi Kolhatkar	M.Sc-sem IV	
11	Lina B. Devangan	M.Sc-sem III	
12	Humaira T. Firdous.	M.Sc-sem IV	
13	Poornal D Meshram	M.Sc sem IV th	
14	Rupesh M. Hisarpure.	M.Sc sem IV th	
15	Humaira Firdous Mohd Zareen.	M.Sc IV th Sem	
16	Mayur vaishnav	M.Sc IV sem	
17	Samiksha R. Pise	M.Sc IV sem	
18	Tina S. Kumbhkar	M.Sc IV sem	
19	Kashish Bikhani	B.Sc VI Sem	
20	ANSIWI KISHOR SAWATKAR.	B.S.C VI th Sem	
21	Pratiksha S. Tote.	BSC III rd year	
22	Toushali R. Mule	BSC 2 nd sem	
23	Dilpreet Kaur Biji	BSc Sem IV	



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Kaka Tilokchand Rughwani Marg, Panchpaoli, Nagpur - 440017 (India)
Department of Chemistry
In association with
Innovation and Incubation Cell
Guest Lecture on 'Sustainable Methods of Water Conservation'

Attendance Sheet

Date: 22/03/2024

Sr.No.	Name of Students	Section	Signature
1	Kastush Bikhani	Bsc VI sem	Bikhani
2	Pratiksha Pardehi	Bsc VI sem	Pardehi
3	KshitiJa Patil	Bsc VI sem	Patil
4	Poonam Laundhiya	Bsc VI sem	Laundhiya
5	Shabnam Ali	Bsc II sem	Shabnam
6	Rukhmini Kohad	PCM II sem	Kohad
7	Grouxi. M. Ghalbandh	PCM II sem	Ghalbandh
8	Shreeta S. Parate	PCM II sem	Parate
9	Ankita Bhandarkar	PCM II sem	Ankita
10	Harsh Chorode	PCM II sem	Chorode
11	Nilay Wankhede	PCM II sem	Wankhede
12	Sakshi Paunikar	B-sc. VI Sem	Paunikar
13	Srinun. Choudhary	BSC VII MBBC	Choudhary
14	Sana Kausar Sayyad	BSC VII MBBC	Sana
15	Sheikh Teba parveen	BSC VII MBBC	Sheikh
16	Roshni Nikhane	BSC VII MBBC	Nikhane
17	Tanvi Kawale	BSC VII MBBC	Kawale
18	Aakansha Meshram	BSC VII MBBC	Aakansha
19	Mansi Bopche	BSC VII MBBC	Mansi
20	Mrunmai S. Ukey	Bsc IV MBBT	Ukey
21	Dilpreet Kaur Biji	Bsc IV MBBT	Biji
22	Ravneet Ghotra	Bsc IV MBBT	Ghotra
23	Sanchi Pantawane	Bsc IV MBBT	Sanchi
24	Obaid Ansari	Bsc IV MBBT	Obaid
25	Faiz Khan	Bsc IV MBBT	Faiz
26	Ashika Pradhan	BSC II sem MBBC	Ashika
27	TRUSHALI MULE	BSC sem II MBBC	Mule
28	Dhani Tamrakar	BSC sem III MBBC	Dhani



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Kaka Tilokchand Rughwani Marg, Panchpaoli, Nagpur - 440017 (India)
Department of Chemistry
In association with
Innovation and Incubation Cell
Guest Lecture on 'Sustainable Methods of Water Conservation'

Attendance Sheet

Date: 22/03/2024

Sr.No.	Name of Students	Section	Signature
1]	Samiksha R. Pise	MSc-4 sem	S.R. Pise
2]	Tina S. Kumbhare	MSc-4 sem	Thumbhare
3]	Humaira Firdose Zabeem Ansari	MSc-4 sem	Humaira
4]	Poornab D Meshram	M.Sc IV th sem	Poornab
5]	Mayas H. Vaishnav	- / -	Mayas
6]	Rupesh M. Hirapur	M.Sc IV th sem	Rupesh
7]	Lina B. Devaungam	-11-	Lina
8]	Humaira J. Firdous	-11-	Humaira
9]	J. Onni Rao	-11-	Onni
10]	Vaishnavi Kolhalkar	-11-	Vaishnavi
11]	Sanket M. Sawarkar	MSc-SEM-2	S. Sawarkar
12]	Dipika Nikhate	-11-	Dipika
13]	Apeksha B. Gaikwad	-11-	Apeksha
14]	Aarti Rahangdale	MSc-SEM(II)	Aarti
15]	Noorjahan Khatam	-11-	Noorjahan
16]	Saraswati Satpute	-11-	Satpute
17]	Isha Gawade	-11-	Isha
18]	Abha Panbude	-11-	Abha
19]	Chhaya Tukkar	-11-	Chhaya
20]	Kalyani Tutarakar	BSc 2 nd year MBBC	Kalyani
21]	Gayatri Dhivendur Nandgare	- 11 -	Nandgare
22]	Pratiksha S. Tote	BSc III rd year	Pratiksha
23]	Neetu A. Shukla	- 11 -	Neetu
24]	Priyanshi Ramteke	- 11 -	Priyanshi
25]	Diksha Bagshwar	- 11 -	Bagshwar
26]	Antara Agrawal	BSc 2 nd year	Antara





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**Sindhi Hindi Vidya Samiti's**
DADA RAMCHAND BAKHRU SINDHU MAHAVIDYALAYA
NAGPUR
Department of Chemistry
in Association with Research Cell

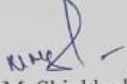
To
The Principal,
Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur,
Subject: Permission to organize a **guest lecture** on 19th October 2023.
Through: IQAC Coordinator

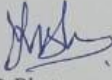
Respected Sir,


We, the undersigned, seek permission to organize a **guest lecture** on 19th October 2023 on Fundamentals of IPR at 11:30AM for all PG students in College Auditorium.
Please do the needful and oblige.

Thanking You.


Dr. D. M. Bhattacharya
Event Coordinator


Dr. M. M. Shinkhede
In-charge of Research Cell


Dr. Y. V. Bhute
IQAC Coordinator


Dr. V. M. Pendsey
Off. Principal




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Notice

All the PG students and faculty members are hereby informed that a guest lecture on Fundamentals of IPR by Dr. Mangala Hirwade, Department of Library Science and Information Technology, RTMNU, has been organized at 11.00am in the college auditorium by the Research Cell in Association with Dept. of Chemistry under the banner of Chemical Society of our college. All the PG students of Chemistry, Botany, Zoology, Maths and Commerce need to be present in the auditorium. Kindly coordinate with your students.

Guest Lecture on Intellectual Property Rights:

A guest lecture on Fundamentals of IPR by Dr. Mangala Hirwade, Department of Library Science and Information Technology was organized in association with the Research Cell of our college on 19th October, 2023 for the Post Graduate Students of our college. The event strived to bring out the highlights of the intellectual property and the awareness to legally safeguard it through the rights guaranteed by the Indian Patent Office, a subordinate of the Govt. of India and Indian Patent Office. Around 50 students attended the same.



Dr. Tewani welcoming Dr. Mangala Hirwade

Dr. Hirwade Delivering guest lecture on IPR



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Dada Ramchand Bakhru Sindhu Mahavidyalaya
Kaka Tilokchand Rughwani Marg, Panchpaoli, Nagpur - 440017
(India)



Department of Chemistry

CBZ

Sr. No	Name of Student	Branch	Signature
1	Humaira Musaiin	CBZ	
2	Feroziya Firdous	CBZ	
3	Prerna Sakhare	CBZ	
4	Mansi Gadkari	CBZ	
5	Alisha Satpute	CBZ	
6	Prakash Sahu	CBZ	
7	Avanika Alinkar	CBZ	
8	Ashlesha Sarve	CBZ	
9	Branjali Jibkate	CBZ	
10	Fareed Ahmed	CBZ	
11	Anushka Bagde	CBZ	
12	Anchal Dhargave	CBZ	
13	Khushi Sarode	CBZ	
14	Nikita Hedoo	CBZ	
15	Khushbu Bokde	CBZ	
16	Mitali Dharmik	CBZ	



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Dada Ramchand Bakhru
Sindhu Mahavidyalaya, Nagpur

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		Batch	Sign
1	Samiksha R. Pise	MSc-II nd y	S.R Pise
2	Lina B. Devangein	MSc-II nd y	Zenabgou
3	Humaira Firdose Mohd. Zaem	MSc-II nd year	Humaira
4	Y. Omini Rao	M.Sc II year	Y. Omini Rao
5	Vaishnavi Kalhatkar	M.Sc II nd year	Vaishnavi
6	Mayur Vaishnavi	M.Sc II nd year	Mayur
7	Pransh Meshram	M.Sc II nd year	Pransh
8	Rupesh Hirapure	M.Sc II nd year	Rupesh
9	Humaira Firdous Jameel Ahmed	M.Sc II nd year	Humaira
10	Tina Kumbhase	M.Sc II nd year	Tina




W
Officiating Principal
Dada Ramchand Bakhru
Sindhu Mahavidyalaya, Nagpur-17



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**Sindhi Hindi Vidya Samiti's
Dada Ramchand Bakhru Sindhu Mahavidyalaya
"Navriti" An Innovation and Incubation Cell**

Date-25/09/2023

To
The Principal
Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur.

Subject: Permission to organize an Guest lecture conducted by Innovation & Incubation Cell on dated 27th September 2023.

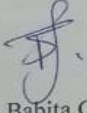
Through: IQAC Coordinator


Respected Sir,

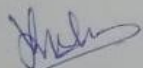
We, the undersigned, seek permission to organize a Guest lecture conducted by Innovation & Incubation Cell (Navriti) on dated 27th September 2023 at 12:00 noon for UG and PG students in College Auditorium.


Please do the needful and oblige.

Thanking You


Ms. Babita G. Yadao
Event I/C


Dr. Himani C. Pandhurnekar
I/C Innovation & Incubation Cell


Dr. Y.V. Bhute
IQAC Coordinator


Dr. V.M. Pendsey
Off. Principal

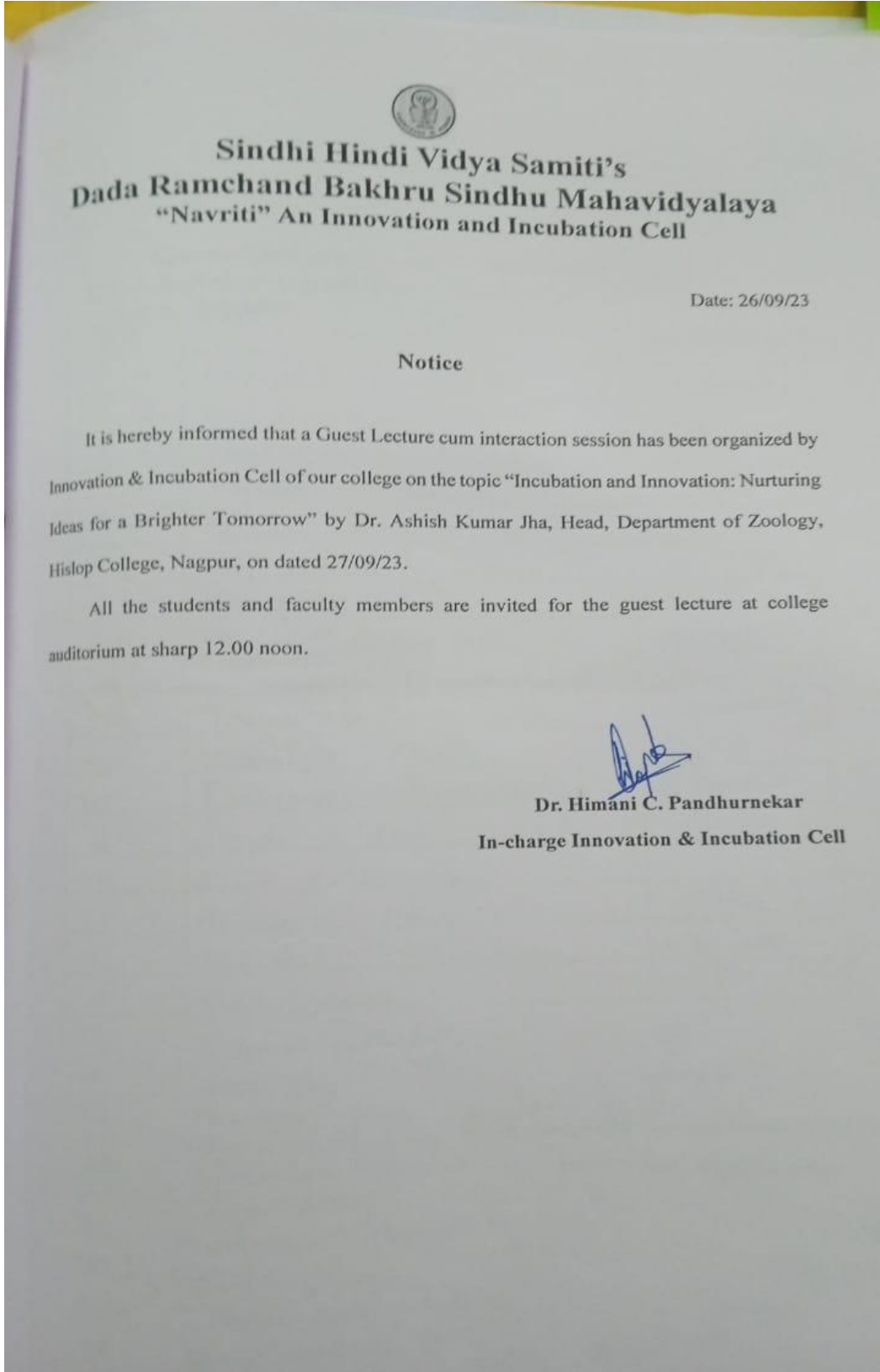



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Report on Guest Lecture on the topic “Incubation and Innovation: Nurturing Ideas for a Brighter Tomorrow”

The "Navriti"- Innovation and Incubation Cell at Dada Ramchand Bakhru Sindhu Mahavidyalaya dedicated its efforts throughout the year to nurture students' ideas, aiming to incubate and refine them. The focus was on fostering brainstorming sessions, offering essential support, resources, and guidance to help turn those initial sparks of creativity into significant ventures. The guest lecture conducted by the innovation and incubation cell was a significant event aimed at enriching the entrepreneurial ecosystem within educational institutions. The guest for the lecture was conducted on the topic “Incubation and Innovation: Nurturing Ideas for a Brighter Tomorrow” by Dr. Ashish Kumar Jha Associate Professor & Head Hislop College, Nagpur on 27th September, 2023 at 12.00 pm at college auditorium in the presence of Principal Dr. V.M. Pendsey, Vice Principal Dr. S.V. Tewani, Dr. Mukesh Kaushik and Dr. M.M. Shinkhede, IQAC Co-ordinator Dr. Y. V. Bhute and saw participation from both students and faculty members. He interacts with our students and faculties also and explain the concept of innovation and incubation. The event included interaction with students and valuable guidance from the Guest Dr. Ashish Kumar Jha. The guest lecture aimed to encourage students to develop innovative projects and models. The aim of guest lecture is to foster creative thinking and innovative ideas among students. The events are part of a broader initiative to promote innovation and entrepreneurship among students, providing them with the necessary knowledge and skills to succeed in their research and entrepreneurial endeavors.



Student introducing the resource person Dr. Ashish Jha, Hislop College, Nagpur




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Dada Ramchand Bakhru Sindhu Mahavidyalaya
"Navriti" An Innovation and Incubation Cell

Guest Lecture Student Attendance Details
[Incubation & Innovation: Nurturing Ideas For a Brighter Tomorrow] Date: 27/09/23

Sr. No	Name of Student	Sign. Of Student
1.	Chanchal .R. Esrani	Chanchal
2.	Kashish . P. Rokde	Kashish
3.	Sandhyarani . M. Sethi	Sethi
4.	Kashish . V. Bokade	Kashish
5.	Pavan . R. Nayak	Nayak
6.	Akhilesh R Dobarkar	AR Dobarkar
7.	Shraddha S. Nanhe	Nanhe
8.	Divyani Sudhakar Patil	D.S. Patil
9.	Tasmiya Kausar Ansari	Tasmiya
10.	Tanushree Kalbandhe	Tanushree
11.	Kshitija Patil	Kshitija
12.	Poonam Sonoliya	Poonam
13.	Sanchi D. Pantawane	Sanchi
14.	Deeya P. Daryani	Deeya
15.	Munmai Ukey	Munmai
16.	Samiksha Shinkhase	Samiksha
17.	Diya Daryani	Diya
18.	Dilpreet Kaur Biji	Dilpreet
19.	Faiz Khan	Faiz
20.	Tasmiya Arjum	Tasmiya
21.	Ghousiya Parveer	Ghousiya
22.	Nausheer Firdaus	Nausheer
23.	Fiza sadaf	Fiza
24.	Mantasha Tahreem	Mantasha
25.)	Uzbiya Eram	Uzbiya
26.)	Ravneet Kaur Ghatra	Ravneet
27.)	Obaid Ansari	Obaid
28.)	Sujal Karmel Lavankar	Sujal
29.)	Poyal Gaherwar	Poyal

In-charge Innovation & Incubation Cell
Dr. Himani C. Pandhurnekar



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30] Pratiksha Ingle	- <u>Ingle</u>
31] Dayatvi Ambade	- <u>Dayatvi</u>
32] Ruheena Sheikh	- <u>Ruheena Sheikh</u>
33] Sakshi Bansod.	- <u>Bansod</u>
34] Tanu Stambhorkar	- <u>Stambhorkar</u>
35] Yashmi Gajbhiye	- <u>Yashmi</u>
36] Humaira Husain	- <u>H.</u>
37] Reshmi Kapoor	- <u>Reshmi</u>
38] Hareh Chorode	- <u>Chorode</u>
39] Payal Mowya (rom)	- <u>Payal</u>
40] Aachal Ukey	- <u>Aachal</u>
41] Saferina Sheikh	- <u>Saferina</u>
42] Karina Dongre	- <u>Karina</u>
43] Vidhi Meshram	- <u>Vidhi</u>
44] Vishakha S. Dharmik	- <u>Dharmik</u>
45] Kartua Dongro	- <u>Kartua</u>





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Sindhi Hindi Vidya Samiti's
Dada Ramchand Bakhru Sindhu Mahavidyalaya
"Navriti" An Innovation and Incubation Cell

Guest Lecture Student Attendance Details
[Incubation & Innovation : Nurturing Ideas for a Brighter Tomorrow] Date: 27/09/23

Sr. No	Name of Student	Sign. Of Student
1.	Pratiksha S. Tote.	Pratiksha
2.	Neety A. Shukla	Neety
3.	Kashish Bikhani	Bikhani
4.	Arshita Gajbhaye	Arshita
5.	Tanushri Kalbhande	Kalbhande
6.	Kashish Shukla	Kashish
7.	Tasmiya Ansari	Ansari
8.	Prabhat Kaur Matharu	Matharu
9.	Muskan Suadei	Suadei
10.	Tejas T. Bantekar	Tejas
11.	Vikas A. Sahu	Sahu
12.	Avik A. Ghosh	Ghosh
13.	Sakshi Patilkar	Patilkar
14.	Vaishnavi Aptekar	Aptekar
15.	Noopur L Parmar	Parmar
16.	Shabnam Ali Mohd Ramzan	Ramzan
17.	Pratiksha Ashok Pardhi	Pardhi


In-charge Innovation & Incubation Cell
Dr. Himani C. Pandhurnekar




Officiating Principal
Dada Ramchand Bakhru
Sindhu Mahavidyalaya, Nagpur-17

Expert talk on the National Intellectual Property Awareness Mission

Sarathi Alumni Association and Research and Development Cell, Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur had organized an expert Talk of Dr. Ruchika Bajaj, Trainer, National Intellectual Property Awareness Mission (NIPAM 2.0) on 11th January 2024 at Department of Electronics for PG students and staff of Institute. Dr. Ruchika Bajaj is a trainer to conduct IP awareness program for NIPAM 2.0 and delivered an enlighten talk for postgraduate students and staff members. She delivers prominence of the intellectual property rights registration process and basic awareness about patents and copyrights. She also throws light on the advantages of protecting the property rights, fund raising and ideas to turn into profit-making assets. It was a interactive session where PG students and some faculty members asked the queries about patent filing and innovative strategies. Dr. Doyel Bhattacharya was introduce the Guest. Dr. Satish Tewani, Vice Principal has felicitated the guest and delivered a brief introduction about this awareness drive of Intellectual property. Dr. Gondane proposed a vote of thanks. About 54 students and staff members were present for this talk.



Dr. Ruchika Bajaj, Trainer, NIPAM 2.0 had delivers expert talk on IP awareness



Department of Chemistry

Chemical Society

Attendance Sheet

Sr.No.	Name of Students	M.Sc./ B.Sc. with Batch	12/09/2023 Signature
1	Kashish V. Bokade	BSC (PCM) V sem	Bokade
2	Kashish R. Rokde	BSC (PCM) V sem	Bokade
3	Chanchal Essrani	BSC (PCM) V sem	Chanchal
4	Sandhyaani Sethi	BSC (PCM) V sem	Sethi
5	Alayyan Shahu	Bsc (Pcm) V sem	Shahu
6	Ashwini Kumar H. Saw	B.Sc (PCM) V sem	Ashwini
7	Sheikh Teba parveen	B.Sc (MBBC) V sem	Sheikh
8	Sona Kousari Suryod	B.Sc (MBBC) V sem	Sonyod
9	Simran choudhary	B.Sc (MBBC) V sem	Simran
10	Arshia Sadaf	BSC (MBBT) 2 sem	Sadaf
11	Javeria	BSC (MBBT) 3sem	Javeria
12	Meemaisa Ansari	BSC (CBZ) 5sem	Ansari
13	Paragiyee Firdous	BSC (CBZ) 5sem	Firdous
14	Arshia Sadaf	BSC (CBZ) 5sem	Sadaf
15	Pratiksha Tote	BSC (MB BT) 5th sem	Tote
16	Neetu Shukla	"	Shukla
17	Akhita Gajbhaye	"	Gajbhaye
18	Tanushree Kelkande	"	Kelkande
19	Kashish Bikhari	"-(MB BC)-"	Bikhari
20	Ishrat Jahan	Mosc 1st year chemistry	Ishrat
21	Noorjaban khatoon	M.Sc I st year chem.	Noorjaban
22	Ashik Lubosh	BSC III rd year PCM	Lubosh
23	Prakash Shahu	BSC III rd year CBZ	Shahu
24	Anyan Shende	BSC III rd year PCM	Anyan
25	Vedant Prajapati	BSC III rd year PCM	Prajapati
26	Shagufta Tabassum Khan	BSC III rd year PCM	Shagufta
27	Fauziya-Fatma-Sheikh	BSC (PCM) 1 st year	Fauziya
28	Ankita Bhundarkar	BSC (PCM) 1 st year	Ankita
29	Gauri M. Chhabbarli	BSC (PCM) 1 st year	Chhabbarli
29	Khushi Wadibhasme	BSC (PCM) 1 st year	Khushi
30	Rukhmini Kohad	BSC (PCM) 1 st year	Kohad
31	Nilakshi Shende	BSC (PCM) 1 st year	Shende
32	Shruti Parate	BSC (PCM) 1 st year	Parate



**Sindhi Hindi Vidya Samiti's
Dada Ramchand Bakhru Sindhu Mahavidyalaya
"Navriti" An Innovation and Incubation Cell**



**DADA RAMCHAND BAKHRU
SINDHU MAHAVIDYALAYA**

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☎ Kaka Tilokchand Rughwani Marg, Panchpaoli, Nagpur - 440 017
✉ principal@drbsmvnagpur.ac.in / principalsmvnagpur@yahoo.in

🌐 www.drbsmvnagpur.ac.in
🏆 NAAC Re-accredited B+ Grade

Ref. No. SMV : 628/2024

Date : 6/3/2024


INVITATION LETTER

To
Divya Gehani
Assistant Professor
Department of Commerce and Management
Smt. Ushaben Chandrakant Thakkar Women's College, Nagpur

Respected Madam,

I am pleased to invite you as a resource person to deliver a guest lecture in our college on the "Workshop on Environmentally Sustainable Startups" on 7th March, 2024 of session 2023-2024.

Thanking You


Dr. V.M. Pendsey
Off. Principal
Officiating Principal
Dada Ramchand Bakhru
Sindhu Mahavidyalaya, Nagpur-17





Sindhi Hindi Vidya Samiti's Dada Ramchand Bakhru Sindhu Mahavidyalaya “Navriti” An Innovation and Incubation Cell

Report on Workshop on the topic “Workshop on Environmentally Sustainable Startups”

The "Navriti"- Innovation and Incubation Cell at Dada Ramchand Bakhru Sindhu Mahavidyalaya dedicated its efforts throughout the year to nurture students' ideas, aiming to incubate and refine them. The focus was on fostering brainstorming sessions, offering essential support, resources, and guidance to help turn those initial sparks of creativity into significant ventures. The workshop conducted by the innovation and incubation cell was a significant event aimed at enriching the entrepreneurial ecosystem within educational institutions. The workshop was conducted on the topic “Workshop on Environmentally Sustainable Startups” by Ms. Divya Gehani, Assistant Department of Commerce and Management Smt. Ushaben Chandrakant Thakkar Women’s College, Nagpur on UG final year students on 7th March, 2024 of session 2023-2024. Raw materials used for preparation of soap were the soap base, various colors to be used, aloe vera gel, coffee, turmeric, Multani mitti and saffron. Whole process of preparation of soap were told and demonstrated to the participants. She interacts with our students and faculties also and explain the concept of hand making herbal soap. The workshop covered fundamental techniques, from selecting base ingredients to mastering the art of scent blending. Participants were introduced to the chemistry behind soap making and gained practical insights into creating personalised soap bars. The engaging session allowed attendees to experiment with a variety of natural additives, fragrances, and colouring agents, promoting a holistic understanding of the soap-making process. Ms. Divya Gehani shared tips on sustainable practices and the use of eco-friendly materials, aligning with the growing trend of environmentally conscious crafting. Attendees expressed enthusiasm for the workshop’s hands-on approach, emphasising the importance of such student development events in fostering creativity and skill-sharing. The success of this soap-making workshop highlights the student development forum to embrace artisanal crafts and sustainable practices. The workshop is part of a broader initiative to promote skill in making herbal soaps and entrepreneurship among students, providing them with the necessary knowledge and skills to succeed in their research skill and entrepreneurial endeavors.





Sindhi Hindi Vidya Samiti's
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"Navriti" An Innovation and Incubation Cell



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"Navriti" An Innovation and Incubation Cell

"Workshop on Environmentally Sustainable Startups"

Date: -7/03/2024

Sr. No	Name of Student	Sign. Of Student
1	Diya Daryani	
2	Dilpreet Kaur Biji	
3	Mrunmai. S. Ukey	
4	Pratiksha Tote	
5	Neetu Shukla	
6	Kashish Bikhani	
7	Shraddha Nanhe	
8	Tanushree Kalbhandkar	
9		

Event Co-ordinator
Dr. Doyel M. Bhattacharya

In-charge Innovation & Incubation Cell
Dr. Himani C. Pandhurnekar