



!! न हि ज्ञानेन सदृशं ! पवित्रमिह विद्यते !!

Shriram Shikshan Sanstha's

Shriram Mahila Vidnyan Mahavidyalaya, Paniv.

Tal.:Malshiras, Dist.: Solapur, 413113

(Affiliated to S. N. D. T. Women's University, Mumbai)

Criterion – III

Key Indicator 3.4-Extension Activities

3.4.1: Extension activities are carried out in the neighbourhood community, sensitizing students to social issues, for their holistic development, and impact thereof during the last five year

INDEX

Sr.No.	Name Of Activity	Page No.
1.	Science Exhibition	2-14
2.	Seminar	15-28
3.	Health Check Up	29
4.	Tree plantation	30
5.	Poster Presentation	31
6.	Cleaning	32
7.	Water Analysis	33-46
8.	Vachan Chalval	47
9.	Visit to Grampanchayat	48
10.	Give Information to villagers about Government scheme	49
11.	Mask making and Distribution	50
12.	Health survey	51
13.	Environmental Awareness Rally	52
14.	Blood Donation Camp	53
15.	Greeting card making and Distribution	54





Science Exhibition



!! न हि ज्ञानेन सदृशं ! पवित्रमिह विद्यते !!

Shriram Shikshan Sanstha's

Shriram Mahila Vidyan Mahavidyalaya, Paniv.

Tal.:Malshiras, Dist.: Solapur, 413113

(Affiliated to S. N. D. T. Women's University, Mumbai)

Extension Activity-Science Exhibition

Sr.No.	Academic Year	School Visited	No. Of Beneficiars
1.	2022-23	Shriram English Medium School, Paniv.	39





॥ न हि ज्ञानेन सदृशं । पवित्रमिह विद्यते ॥

College Code - 413

Shriram Shikshan Sanstha's

Shriram Mahila Vidnyan Mahavidyalaya, Paniv

Affiliated To S.N.D.T. Women's University, Mumbai

President
Hon. Prakash S. Patil

Secretary
Hon. Shrilekha P. Paatil

Principal
Mr. Vinod V. Babar

Outward No.- SSS / SMVM / 2022 - 2023 / 147

Date : 27/02/2023

To,
The Headmistress,
Shriram English Medium School,
Paniv Tal- Malshiras Dist- Solapur.

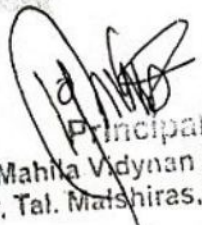
**Subject: Invitation regarding your Students Participate
in our Science Day Exhibition...**

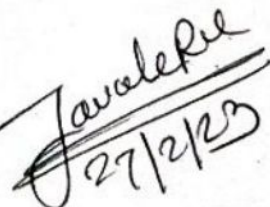
Respected Sir/Madam,

On the occasion of Science Day we are organizing Science Exhibition on Tuesday, 28th February 2023 in our Shriram Mahila Vidnyan Mahavidyalaya Paniv. We would like to invite your students from 8th and 9th standard for Science Exhibition the information given in this Exhibition is beneficial to them in future. We sincerely hope that you will send your students in our college.

Thanking you




Principal
Shriram Mahila Vidnyan Mahavidyalaya,
Paniv, Tal. Malshiras, Dist. Solapur


27/2/23



!! न हि ज्ञानेन सदृशं पवित्रमिह विद्यते !!



Shriram Shikshan Sanstha's
Shriram Mahila Vidyan Mahavidyalaya, Paniv

Tal.: Malshiras, Dist.: Solapur, 413113

(Affiliated to S. N. D. T. Women's University, Mumbai).

Science Exhibition

Date : 28rd February 2023

Participants Students List

Sr. No	Name Of Participants	Name of Experiment/ Activity	Signature
1)	Waghmode Prajakta B.	Biogas plant production	Waghmode
2)	Patil Saloni M.		Patil
3)	Patil kamuna kalyan		K.K. Patil
4)	Saak Priti Vishnu	Arrow direction	Saak
5)	Pawar saloni manohar		
6)	Thaware Aishwarya Hanuman		Thaware
7)	Lokare Rutuja		Rutuja
8)	Pise Vidya Dilip	To study of rusting	Pise.V.D.
9)	Pise Ganjavani Yashwan		G.Y. Pise
10)	Lawate Maheshwari Balaso		Lawate
11)	Limbone Sandhya Rajkumar		



11	Waghmode Sandhya Navanath	To Determine the	<u>Janeti</u>
12	Shinde Anjali Tanaji	Bolling point	<u>AT Shinde</u>
13	Kachore AKanksha Narayan	Acid-Base Titration	<u>Asubale</u>
14	Palange Vaibhavi Sitendra		<u>Atalab</u>
15	Madane priyanka Raju	Magic Experiment	<u>PR Madane</u>
16	Nanaware Gauri Appasa		<u>Gnanaware</u>
17	Kopnar Madhuri Bramha dev		<u>Prnare</u>
18	Vhargar Vrushali Dattabai	combustion of metal	<u>Vasa</u>
19	Shinde Yogita Mahabai		<u>Y.M. Shinde</u>
20	Sawant Poojita ARA		<u>Sawant</u>
21	waghmode manisha Babu	density Effect The stick flares with KMnO ₄	<u>Mee</u>
22	Patil Pranjata Dadasaheb		<u>Patil</u>
23	Naiknaware Rohini Bharat		<u>RBN</u>
24	Sarak Pziti Vishnu	Magic Experiment	<u>Sarak</u>
25	Pawar soloni Manohar	Magic Experiment	<u>Pawar</u>
26	Kadam Arti Yurraj	Magic Experiment	<u>AK</u>
27	Gawade Pratiksha Hanuman	magic Experiment (Acid Base titration)	<u>PGawade</u>
28	Aadlinge sonali shankar	Filtration process magic experiment	<u>sonali</u>
29	Limbone Sandhya Rajkumar	Distillation of water	<u>Limbone</u>
30	Gore Gauri Vilas		<u>Gore</u>
31	Kalsule Prachi Shivaji		<u>Kalsule</u>

32) Bankar Priti Tanaji

Electrolysis
of water

Bankar P.T

33) Kurule chaitali Ramkrushan

melting
point

Kurule



[Signature]

Principal
Shiram Mahila Vidyan Mahavidyalaya
Paniv. Tal. Malshiras, Dist. Solapur

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Shriram Shikshan Sanstha's

Shriram Mahila Vidnyan Mahavidyalaya, Paniv

Tal: Malshiras Dist: Solapur-413113

(Affiliated to S.N.D.T. Women's University, Mumbai)



Science Exhibition Visitor



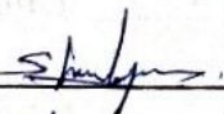

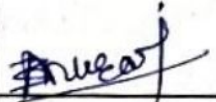

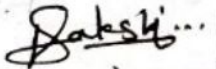

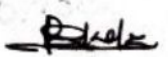
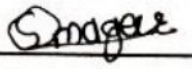

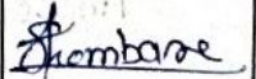

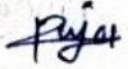
Attendance Sheet

Day- Tuesday

Date- 28/02/2023

Time- 10:00 AM to 11:00 AM

Sr No	Name of Visitor	Class	Signature
1	Omkar Rajaram Kudale	9 th	
2	Rohan Subhash Shendage	9 th	
3	Vishwajeet Vipin Pawar.	9 th	
4	Prashant Chandrakant Walkunde	9 th	
5	Prem Sachin Patil	8 th	
6	Aryan Arjun Ghule	8 th	
7	Sangramsinh Rajendra Bhosale	8 th	
8	Soham Umesh Bodhle	8 th	
9	Prem Shahaji Goyad	8 th	P.S.G.
10	Yadresh Anil Shinde	8 th	
11	Aniket Maruti Kadam	8 th	A.M.K
12	Raj Lala Babar	9 th	
13	Ameya Adinath Kambale	9 th	A.A.K

Sr No	Name of Participants	Class	Signature
14	Ajay Dilip Shendge	9 th	
15	Vaibhav Bapu More	9 th	
16	Jay Dilip Babar	9 th	J.D. Babar
17	Mithilesh Sagar Sawase	9 th	M.S.S.
18	Harsh Dattatray Tamate	9 th	HD
19	Shriraj Bharat Shendage	9 th	
20	Pruthviraj vitthal Walkunde	9 th	
21	Anuraj Abasaheb Marke	9 th	
22	Shumbhuraaje sunil Gharpade	9 th	S.S.G.
23	Shrutika Mahesh Surwase	8 th	
24.	sakshi Ramesh shinde	8 th	
25.	Ekadpura Swapnali Sawata	SEMS	
26.	Srushti Raghunath Kale	8 th	
27	sonali Appaso Magee	8 th	
28]	Rutuja Nitin Sonawane	9 th	
29]	Sneha Anil Thombare	9 th	
30]	Snehal Navanath Babar	9 th	
31)	Pooja Anil Lokhande.	9 th	



Extension Activity

Demonstration of science experiments to students of 8th & 9th Class from Shriram English Medium School, Paniv



Demonstration of science experiments to students of 8th & 9th Class from Shriram English Medium School, Paniv



Demonstration of science experiments to students of 8th & 9th Class from Shriram English Medium School, Paniv



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SHRIRAM ENGLISH SCHOOL, PANIV

TAL. MALSHIRAS, DIST. SOLAPUR - 413113

U-DIES No. 27300507806



President
Praksh Shamrao Patil

Secretary
Shrilekha P. Patil

Outward No. 555 / SES / 62 / 1 | 2022-23

Date 28 10 / 20 23

To,
The Principal,
Shriram Mahila Vidnyan Mahavidyalaya Paniv.
Tal. Malashiras Dist. Solapur

Subject : To Appreciation For Science Exhibition

Respected Sir,

I Appreciate Your Initiative in Organization On The Occasion Of National Science Day On 28th Feb 2023. On This Day Students Of 8th & 9th Standard Were invited to demonstrate them some Science Experiments from the Syllabus. This activity has certainly benefited to our students & teachers. I Request you To organise such activity in future also.

Thanking You !!



Principal *Javale*
Head Mistress
Shriram English School
Paniv, Tal. Malshiras Dist. Solapur



Seminar



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Shriram Shikshan Sanstha's

Shriram Mahila Vidnyan Mahavidyalaya, Paniv.

Tal.:Malshiras, Dist.: Solapur, 413113

(Affiliated to S. N. D. T. Women's University, Mumbai)

Extension Activity-Seminar

Sr.No.	Academic Year	School Visited	No. Of Beneficiars
1	2021-22	Shriram Kanishat Mahavidyalay, Paniv.	86



Extension Activity

Title: Expert Lectures on Chemistry and Biology for XIIth science students from nearby school.

Objective: i) To explain basic concepts in Chemistry and Biology

ii) To give XIIth science students different learning experience.

Chemistry and Biology are core subjects in science. After passing Xth standard it is difficult for students admitted in XIth and XIIth classes to understand the basic concepts in science subjects. Students of XIIth class need understanding of the subject in a simple language and thereby creating interest in the subject.

Activity: We requested to the Principal, Shriram Kanishta Mahavidyalaya, Paniv to allow our students to give expert lectures on Chemistry and Biology to XIIth classes. After sanction of permission, our students from B.Sc. III explained some basic concepts in chemistry and Biology to XIIth class students in simple language.

Following students involved in this activity.

Sr. No.	Name of the student	Subject Taught	Topic Taught	Class	Date	No. of Benefishrs
1.	Ms. Bankar Varsha M. (B.Sc. III)	Inorganic Chemistry	Co-Ordination compound	XII th	21/01/2023	36
2.	Ms. Jadhav Gayatri R. (B.Sc. III)	Organic Chemistry	Alcohol, Phenol & Ether	XII th	21/01/2023	26
3.	Ms. Shende Swapnali S. (B.Sc. III)	Biology	Animal Husbandary	XII th	21/01/2023	23

Outcome:

- 1) Our students got experience and satisfaction of teaching students in nearby school.
- 2) School student expressed satisfaction and sense of understanding.




Principal
Shriram Kanishta Mahavidyalaya
Paniv, Tal. Malshiras, Dist. Solapur

Office : 7262977055

Ph No. (02185) 274355

Cell : 8408976000

Fax : (02185) 274244

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Shriram Shikshan Sanstha's

Shriram Mahila Vidnyan Mahavidyalaya, Paniv

Tal. Malshiras, Dist. Solapur- 413113 (Maharashtra)

Affiliated To S.N.D.T. Women's University, Mumbai

College Code - 413

Email : 413.smvmpaniv@gmail.com

President

Hon. Prakash S. Patil

Secretary

Hon. Shrilekha P. Paatil

Principal

Mr. Vinod V. Babar

Outward No.- SSS / SMVM / 2022-2023 / 118A

Date : 19/01/2023

To,

Principal,

Shriram Vidnyan Kanishta Mahavidyalaya,


Paniv.

**Sub: - Permission to Teach Chemistry: Basic Concepts' to 11th
and 12th standard students.**

Respected Sir,

With reference to above cited subject it is our humble request to you to allow girls from our college to teach some basic concept in chemistry subject to 11th and 12th standard students in your school as a part of extension activity.




Principal
Shriram Mahila Vidnyan Mahavidyalaya
Paniv, Tal. Malshiras, Dist. Solapur



Received

21/07/2023

Ms. Bankar Varsha student of B.Sc.III teaching to XIth Class students in shriram Kanishtha Mahavidyalaya, Paniv.

Topic : Co-Ordination Chemistry



Ms.Jadhav Gayatri student of B.Sc.III teaching to XIth Class students in shriram
Kanishtha Mahavidyalaya,Paniv.

Topic : Alcohols, Phenols and Ether



Ms.Shende Swapnal student of B.Sc.III teaching to XIth Class students in shriram Kanishtha Mahavidyalaya, Paniv.

Topic : Animal Husbandary





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Shriram Shikshan Sanstha's

Shriram Mahila Vidnyan Mahavidyalaya, Paniv

Tal: Malshiras Dist: Solapur-413113

Name Miss Banuca V.M.

Date 21/01/23

Sr.No	Name of Student	Class	Sign
1.	Dipak Gorave	12 th (sci)	D.H.Gorave
2.	Sagar Badhnavar	12 th (sci)	S.R.Badhnavar
3.	Sunabhan Javir	12 th (sci)	AK
4.	Gaus Mulani	12 th (sci)	Smulani
5.)	Mahi Shinde.	12 th (sci)	MS
6.]	Aditya Kalumbe	12 th (sci)	AK
7.]	Omkar Kale	12 th (sci)	OK
8.]	Bhavesh Kengar	12 th (sci)	B.S.Kengar
9.)	Rohan Dadas	12 th (sci)	adadas
10.)	vishal shinde	12 th (sci)	V.S.Shinde
11.)	Prathamesh Kulkarni	12 th (sci)	P.K
12.]	Shubham Shinde	12 th (sci)	S.S.Shinde
13.)	Sudhir Sargur	12 th (sci)	S.Sargur
14.]	Titan Shakti	12 th (sci)	Shakti
15.]	PRATHMESH MASAL	12 th (sci)	P.M.M.
16.]	Dhanaji Dhavle	12 th (sci)	D.A.Dhavle

Sr No	Name of Student	Class	Sign
17	Pranav Irtkar	12 th (Sci)	P. S. E
18	Yuvraj Thavare.	12 th Sci	<u>Y. D. Thavare</u>
19	Ranjeet Wagh	12 th [Sci]	<u>Rus.</u>
20	Bapurav Shingade	12 th [Sci]	<u>Shingade. B. H.</u>
21,	Kapane Rut	12 th [Sci]	<u>Rut Kapane</u>
22)	Pravina Patil	12 th - sci	<u>P. Patil</u>
23)	Ashwini Waghmode	12 th - sci	<u>A. Waghmode</u>
24)	chormale supriya	12 th - sci	<u>S. Normale.</u>
25]	Bhosale Sakshi	12 th - sci	S. S. BhoSale.
26	Jadhav saniya	12 th - sci	S. T. Jadhav.
27)	kate Tanvi	12 th - sci	<u>T. Kate.</u>
28)	Pawar Amruta	12 th - sci	A. S. Pawar
29)	pawar mayuri	12 th - sci	M. S. Pawar
30)	mahadik Deushtri	12 th - sci	D. B. Mahadik
31)	Babar Diksha	12 th - sci	D. D. Babar.
32)	Deshmukh Sonal	12 th sci	S. N. Deshmukh
33]	shinde Poonam	12 th sci	P. C. shinde
34]	Amruta Waghmode.	12 th Sci	<u>A. M. Waghmode</u>
35]	Lavate Sakshi	12 th sci	<u>S. Lavate</u>
36]	khosd Rutuja	12 th - sci	<u>R. Khosd</u>



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Shriram Shikshan Sanstha's
Shriram Mahila Vidyan Mahavidyalaya, Paniv
Tal: Malshiras Dist: Solapur-413113

Name Miss - Jadhav G.R.

Date 21/01/23

Sr No	Name of Student	Class	Sign
1	Vishwajeet Gaikwad	12 th sci	V.M.G.
2	Shivtej Jadhav	12 th sci	Shivtej
3	Yash Dongare	12 th sci	Yash
4	Hemant shinde.	12 th sci	H.A. Shinde.
5	Pankraj Waghmode	12 th sci	Pankraj
6]	Shamika Shetty.	12 th sci	S.S. Shetty.
7]	Vikram Patil	12 th (sci)	Vikram
8]	Vaibhav Karche	12 th sci	Vaibhav
9]	Gaikwad Pramod	12 th sci	Pramod
10]	Sandip Kakade	12 th sci	S.B.K
11]	Ashitosh Karche	12 th sci	A. Karche
12).	Rushi Kesh Budhanwar	12 th sci	Rushi
13]	Rushikesh Chunge	12 th (Sci)	Rushikesh
14]	ShivPrasad Koli	12 th (sci)	S.V. Koli
15	Jadhav Sanskar	12 th (sci)	Jadhav
16	Jadhav Aditya	12 th (sci)	A.R. Jadhav

Sr.No	Name of Student	Class	Sign
17	Shambhuraje Magar	12 th (Sci)	S.S. Magar
18	Rohit Kopnar	12 th (Sci)	<u>RBK</u>
19.	Madane Shital.	12 th (Sci)	S.S. Madane
20)	Jadhav Dnyaneshwari	12 th (Sci)	D. P. Jadhav
21	Kalsule Pratiksha.	12 th (Sci)	Prakule
22	Jagadale Sakshi	12 th (Sci)	S.T. Jagadale
23	Magar Vaishnavi	12 th (Sci)	B.A. V. Magar
24	Jagadale Pratiksha	12 th (Sci)	P. S. Jagadale
25.	Lawand Samiksha	12 th (Sci)	Samiksha
26	Lengre Komal	12 th (Sci)	K.V. Lengre
27	Kale Gayatri	12 th (Sci)	G.N. Kale.
28	Gaikwad Vishakha	12 th (Sci)	V.B. Gaikwad
29	Tarange Anita	12 th (Sci)	<u>Anita</u>
30	Narute Shubhangi	12 th (Sci)	Sneha
31	Chormale Aarti	12 th (Sci)	A.S. Chormale
32	Thombare Sakshi	12 th (Sci)	S.B. Thombare
33	Waghmode Shivani	12 th (Sci)	S.N. Waghmode
34)	Gore Aishwarya	12 th (Sci)	<u>Gore A</u>
35	Shendage Swati	12 th (Sci)	<u>Swati</u>
26)	Indalkar Sneha	12 th (Sci)	S.Y. Indalkar



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Shriram Shikshan Sanstha's
Shriram Mahila Vidnyan Mahavidyalaya, Paniv

Tal: Malshiras Dist: Solapur-413113

Name Miss Shende S.S.

Date 21/01/20

Sr No	Name of Student	Class	Sign
01	Kolekar Donali Arjun	12 th (sci)	
02	Kale Muskan Mangesh	12 th (sci)	Muskan
03	Jadhav Priyanka Sunil	12 th (sci)	Padhav
04.	Khasat Amruta Dnyandev	12 th (sci)	Khasat
05.	Baber Shruti Sachin	12 th (sci)	Abar
06.	Kamble pratiksha manohar	12 th (sci)	P.M.Kamble.
07.	chavan Tanya Gulab	12 th (sci)	Tanya
0.8.	Sattape Vasibhavi Pratek	12 th (sci)	Sattape
0.9	Nimbalkar Anurudha Bejaram	12 th (sci)	A.R.Nimbalkar.
10	Waghmode Priti Shankar	12 th (sci)	Priti
11	Godase Sanika Bharat	12 th (sci)	Sanika
12	Dadas Arati Baburav	12 th (sci)	A.B.Dada
13	Waghmode Dhanshri Narha	12 th (sci)	D.N.Waghmode.
14.	Bhale Diksha APPA	12 th (sci)	D.A.Bhale
15.	Magar Durga Prakash	12 th (sci)	Durga
16.	Tarange Swati Dattatray	12 th (sci)	S.D.Tarange.



श्रीराम विज्ञान कनिष्ठ महाविद्यालय, पानीव

ता. माळशिरस, जि. सोलापूर ४१३११३

email : smvpaniv@gmail.com

प्राचार्य

सुभाष काशिनाथ घुले

(एम. ए. बी. एड.)

सचिव

अॅड. अमियेक प्रकाश पाटील

अध्यक्ष

प्रकाश शानभव पाटील

जा. क्र. 133/2023+24

दिनांक : 21/01/2023

Appreciation Letter

To,

Principal,

Shriram Mahila Vidnyan Mahavidyalaya,

Paniv.

Subject:- Appreciation letter.

Dear Sir,

Students of B.Sc. III from your college taught some basic concept in chemistry to our 11th and 12th class students. Students are certainly benefited from this lecture.

I appreciate efforts made by your students to teach chemistry concept in a simple language to create interest among students.

With regards,

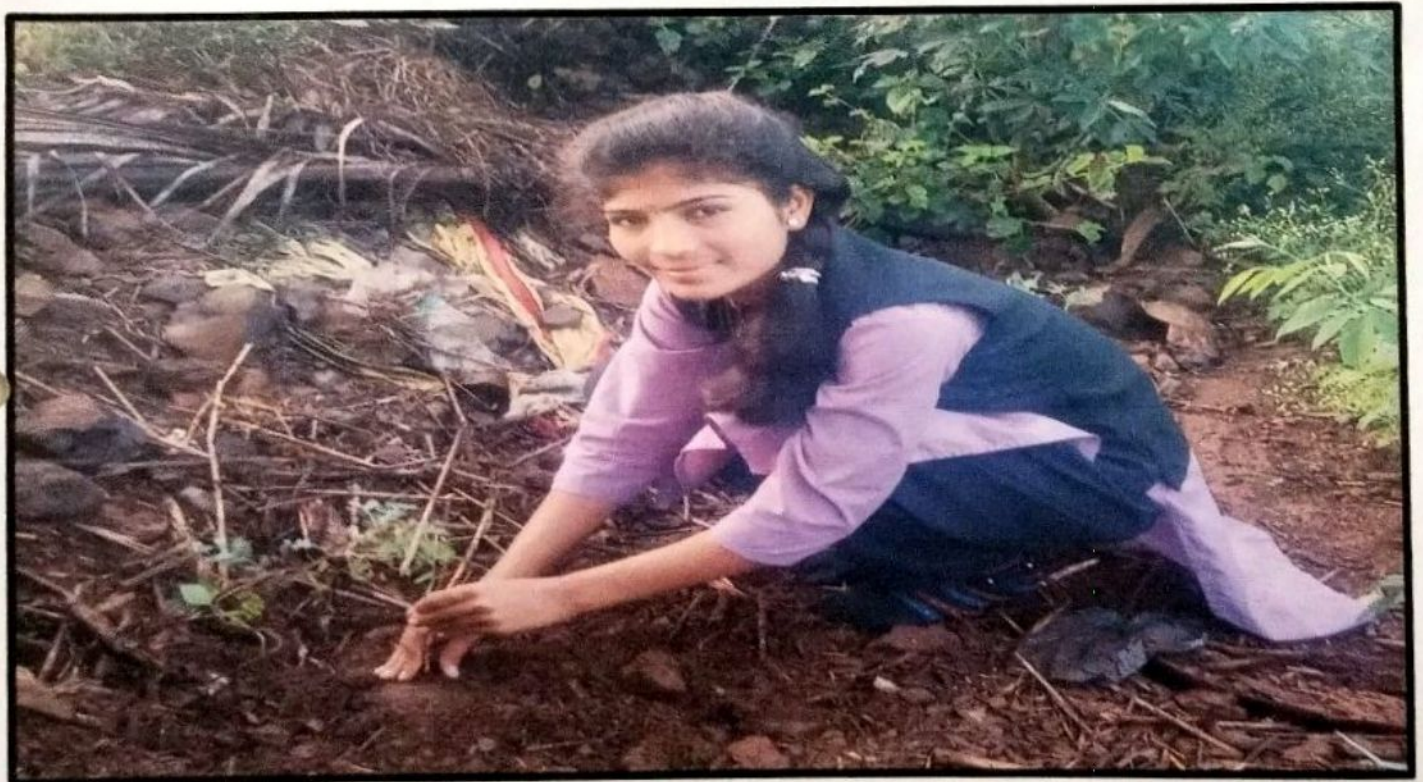


Chandak
21/1/23
प्राचार्य
Your's Faithfully
श्रीराम विज्ञान कनिष्ठ महाविद्यालय,
पानीव, ता. माळशिरस जि. सोलापूर

Health Check Up



Tree Plantation



Participate in poster presentation on water Conservation



Cleaning Activity





Shriram Shikshan Sanstha's

Shriram Mahila vidnyan Mahavidyalaya, Paniv.

Department Of Chemistry

Extension Activity

Department of chemistry of Shriram Mahila Vidnyan Mahavidyalaya, Paniv conducted extension activity of water analysis of Khudus village in Malshiras Tehsil in laboratory. We chemistry teachers and students wevr collected the samples bottles were labeled. There were 12 samples collected and analyzed for testing of water. We have used water analysis kit, P^H mater, conductivity meter and Titration.

Tested samples were reported in prescribed format of the college. The analyzed individual water sample reports handover to respective beneficiaries along with recommendation sample copy of water analysis is given below:

Conclusion:

Principal of the college advised us for water testing of neighbor Villege by testing all these water Sample we came to know that the water which Khudus Village People drinking was no so good .P^H ,Hardness ,Conductance etc Parameters are out of range therefore we recommended for RO water filter for drinking water.

Principal Baber.V.V. guided, motivated & inspired for organizing of such kind of extension activity.



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Shriram Shikshan Sanstha's

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Tal.: Malshiras, Dist.: Solapur, 413113

(Affiliated to S. N. D. T. Women's University, Mumbai)



Department Of Chemistry

Water Analysis Report

Name: Mr. Ghansham Popat Jadhav

Address: A/P- Ichuday

Date: 13/01/23

Source Of Water: Borewell

Sr.No.	Parameter	Observation Value	Standard Value
1.	Colour	colourless	5-15
2.	Odour	odourless	Odourless
3.	Test	Testless	Testless
4.	Hardness as CaCO ₃	498 mg/L	300-500mg/L
5.	Turbidity	Nil	Nil
6.	Temperature	25°C	10-15°C
7.	Conductance	684 μS	-
8.	pH	7.1	6.5-8.5

Remark: All the parameters are within the range so water is potable

Lab Incharge

HOD
Dept. of Chemistry
S.M.V.M. Paniv

Principal
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Paniv Tal. Malshiras, Dist. Solapur



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Department Of Chemistry

Water Analysis Report

Name: Mr. Akshay Dendas Patil

Address: ALP- Khudus

Date: 13/01/23

Source Of Water: Borewell

Sr.No.	Parameter	Observation Value	Standard Value
1.	Colour	colourless	5-15
2.	Odour	odourless	Odourless
3.	Test	Testless	Testless
4.	Hardness as CaCO ₃	614 mg/L	300-500mg/L
5.	Turbidity	Nil	Nil
6.	Temperature	28°C	10-15°C
7.	Conductance	146 μs	-
8.	pH	8.5	6.5-8.5

Remark: All the parameters are within the range so water is potable

Lab Incharge

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Department Of Chemistry

Water Analysis Report

Name: Mr. Shivaji Dnyandeo Deshmuch

Address: A/P- Khudus

Date: 13/01/23

Source Of Water: Borewell

Sr.No.	Parameter	Observation Value	Standard Value
1.	Colour	colourless	5-15
2.	Odour	odourless	Odourless
3.	Test	Testless	Testless
4.	Hardness as CaCO ₃	398mg/L	300-500mg/L
5.	Turbidity	Nil	Nil
6.	Temperature	28°C	10-15°C
7.	Conductance	678µ	-
8.	pH	7.8	6.5-8.5

Remark: All the parameters are within the range so water is potable

Lab Incharge

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Department Of Chemistry

Water Analysis Report

Name: Mr. Shivaji Macchindra Thaware

Address: A/P- Khuduj

Date: 13/01/23

Source Of Water: well

Sr.No.	Parameter	Observation Value	Standard Value
1.	Colour	colourless	5-15
2.	Odour	odourless	Odourless
3.	Test	Testless	Testless
4.	Hardness as CaCO ₃	418 mg/L	300-500mg/L
5.	Turbidity	Nil	Nil
6.	Temperature	25°C	10-15°C
7.	Conductance	684 μ S	-
8.	pH	8.6	6.5-8.5

Remark: All the parameters are within range so the water is potable

Lab Incharge

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Department Of Chemistry

Water Analysis Report

Name: Mr. Maruti Nana Khusape

Address: A/P- Khadus

Date: 13/01/23

Source Of Water: well

Sr.No.	Parameter	Observation Value	Standard Value
1.	Colour	colourless	5-15
2.	Odour	odourless	Odourless
3.	Test	Testless	Testless
4.	Hardness as CaCO ₃	467 mg/L	300-500mg/L
5.	Turbidity	Nil	Nil
6.	Temperature	28°C	10-15°C
7.	Conductance	657 μ	-
8.	pH	9.0	6.5-8.5

Remark: All the parameters are within the range so the water is suitable for drinking

Lab Incharge

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Department Of Chemistry

Water Analysis Report

Name: Mr. Vijay Rasik Pawar

Address: ATP- Khuday

Date: 13/01/23

Source Of Water: Borewell

Sr.No.	Parameter	Observation Value	Standard Value
1.	Colour	colourless	5-15
2.	Odour	odourless	Odourless
3.	Test	Testless	Testless
4.	Hardness as CaCO ₃	380 mg/L	300-500mg/L
5.	Turbidity	Nil	Nil
6.	Temperature	27°C	10-15°C
7.	Conductance	598 μS	-
8.	pH	7.4	6.5-8.5

Remark: All the parameters are within the range so the water is suitable for drinking

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Department Of Chemistry

Water Analysis Report

Name: Mr. Ghodake Devidas Shivaji

Address: A/P- Ichudus

Date: 13/01/23

Source Of Water: Borewell

Sr.No.	Parameter	Observation Value	Standard Value
1.	Colour	colourless	5-15
2.	Odour	Odourless	Odourless
3.	Test	Testless	Testless
4.	Hardness as CaCO ₃	290mg/L	300-500mg/L
5.	Turbidity	Nil	Nil
6.	Temperature		10-15°c
7.	Conductance	678 μ S	-
8.	pH	6.7	6.5-8.5

Remark: All the parameters are within the range so the water is potable

[Signature]
Lab Incharge

[Signature]
HOD
Dept. of Chemistry
S.M.V.M.Paniv

[Signature]
Principal
Shriram Mahila Vidnyan Mahavidyalaya
Paniv. Tal. Malshiras, Dist. Solapur



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Department Of Chemistry

Water Analysis Report

Name: Mr. Thaware Dada Vasant

Address: AP- phudus


Date: 13/01/23


Source Of Water: Borewell

Sr.No.	Parameter	Observation Value	Standard Value
1.	Colour	colourless	5-15
2.	Odour	odourless	Odourless
3.	Test	Testless	Testless
4.	Hardness as CaCO ₃	296 mg/L	300-500mg/L
5.	Turbidity	Nil	Nil
6.	Temperature	28°C	10-15°C
7.	Conductance	684 µS	-
8.	pH	8.2	6.5-8.5

Remark: All the parameters are within the range so water is potable


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Department Of Chemistry

Water Analysis Report

Name: Mr. Ragsahab Tatya Thaware

Address: A/P - Ichudus

Date: 13/01/23

Source Of Water: Lake water

Sr.No.	Parameter	Observation Value	Standard Value
1.	Colour	Colowless	5-15
2.	Odour	odowless	Odourless
3.	Test	Testless	Testless
4.	Hardness as CaCO ₃	318 mg/L	300-500mg/L
5.	Turbidity	Nil	Nil
6.	Temperature	28°C	10-15°C
7.	Conductance	880 μS	-
8.	pH	7.8	6.5-8.5

Remark: All the parameters are within range so the water is potable

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Department Of Chemistry

Water Analysis Report

Name: Mr. Ramchandra Daala Waghmode

Address: A/P- Khudus

Date: 13/01/23

Source Of Water: well

Sr.No.	Parameter	Observation Value	Standard Value
1.	Colour	colourless	5-15
2.	Odour	odourless	Odourless
3.	Test	Testless	Testless
4.	Hardness as CaCO ₃	297	300-500mg/L
5.	Turbidity	Nil	Nil
6.	Temperature	25°C	10-15°C
7.	Conductance	148 μ S	-
8.	pH	8.9	6.5-8.5

Remark: The all parameters are within range except pH so water is good for drinking

Lab Incharge

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Department Of Chemistry

Water Analysis Report

Name: Mr. Ajinath Laxman Bhanuase

Address: APP- khudus

Date: 13/01/23

Source Of Water: Borewell

Sr.No.	Parameter	Observation Value	Standard Value
1.	Colour	colourless	5-15
2.	Odour	odourless	Odourless
3.	Test	Testless	Testless
4.	Hardness as CaCO ₃	284	300-500mg/L
5.	Turbidity	Nil	Nil
6.	Temperature	25°C	10-15°C
7.	Conductance	138 μ S	-
8.	pH	7.8	6.5-8.5

Remark: All the parameters are within range, so water is potable

Lab Incharge

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Department Of Chemistry

Water Analysis Report

Name: Mr. Kulddeep Vaman Jadhav

Address: A/P- Kuldus Tal. Malshiras Dist. Solapur

Date: 13/04/23

Source Of Water: Borewell

Sr.No.	Parameter	Observation Value	Standard Value
1.	Colour	colourless	5-15
2.	Odour	odourless	Odourless
3.	Test	Testless	Testless
4.	Hardness as CaCO ₃	296 mg/L	300-500mg/L
5.	Turbidity	Nil	Nil
6.	Temperature	25°C	10-15°C
7.	Conductance	146 μ s	-
8.	pH	8.9	6.5-8.5

Remark: All the parameter are within range so water is potable

Lab Incharge

H.O.D.
Dept. of Chemistry
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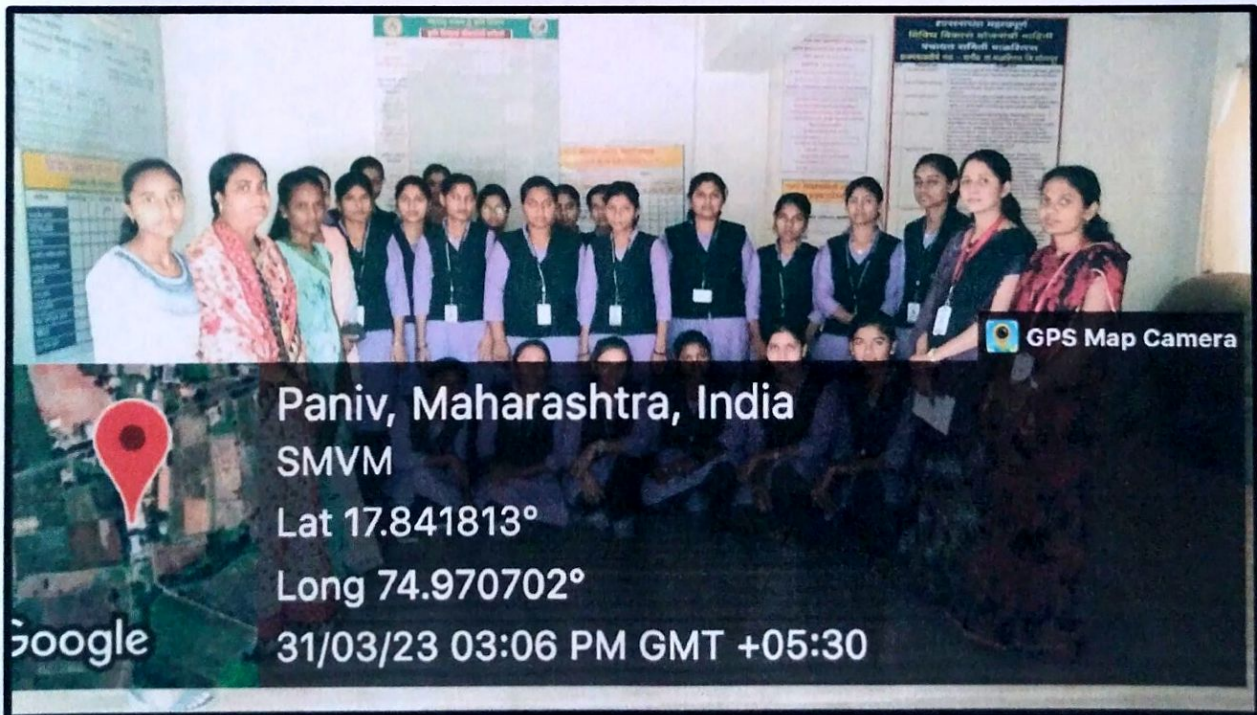
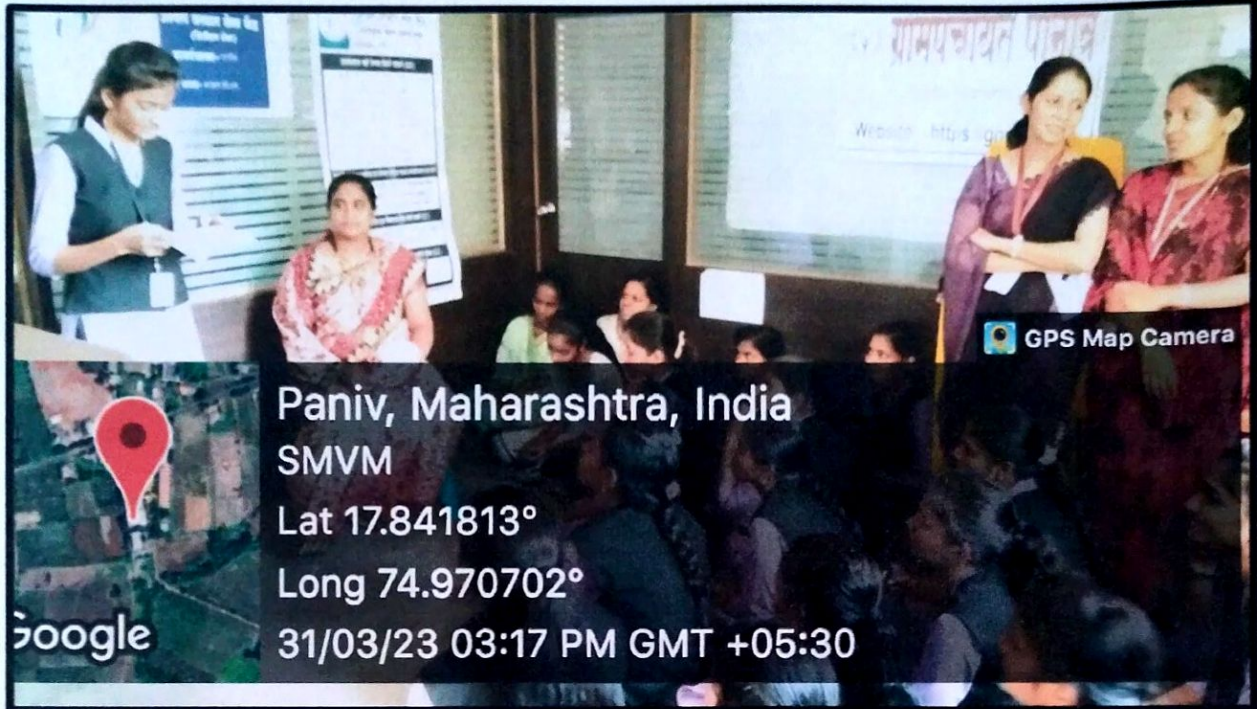
Water Analysis



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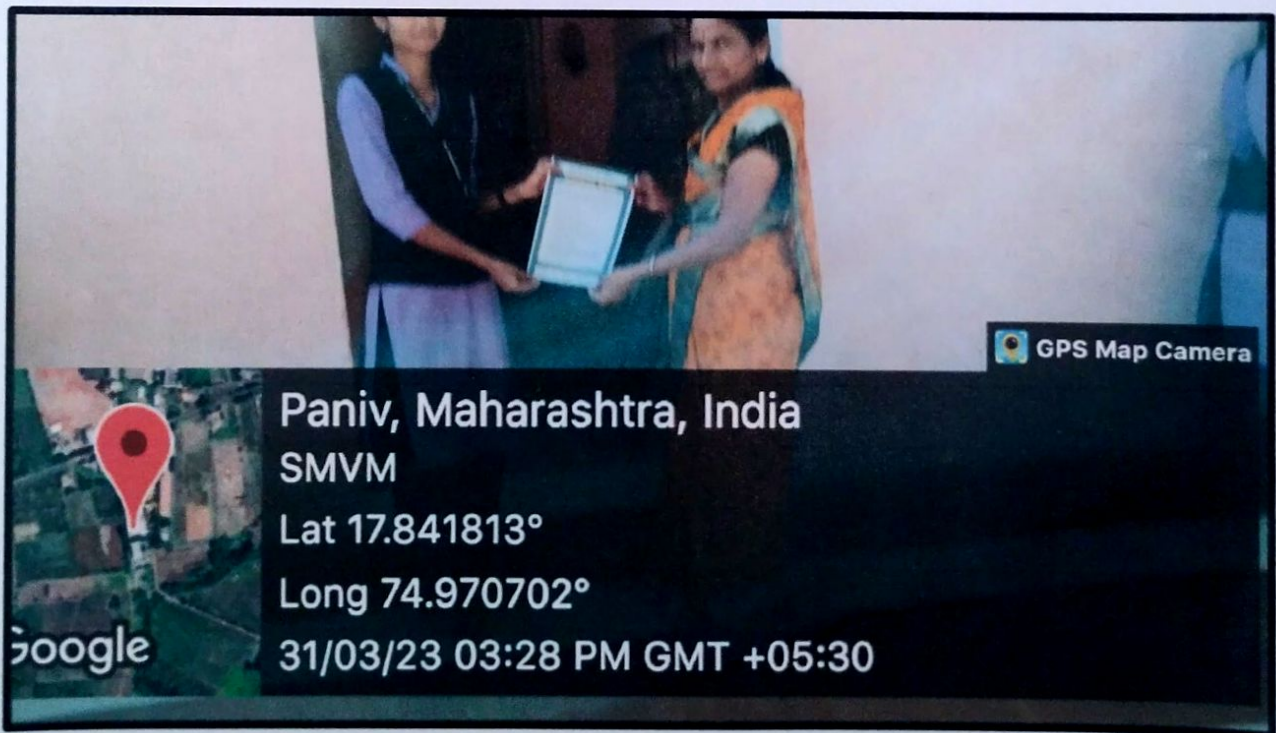


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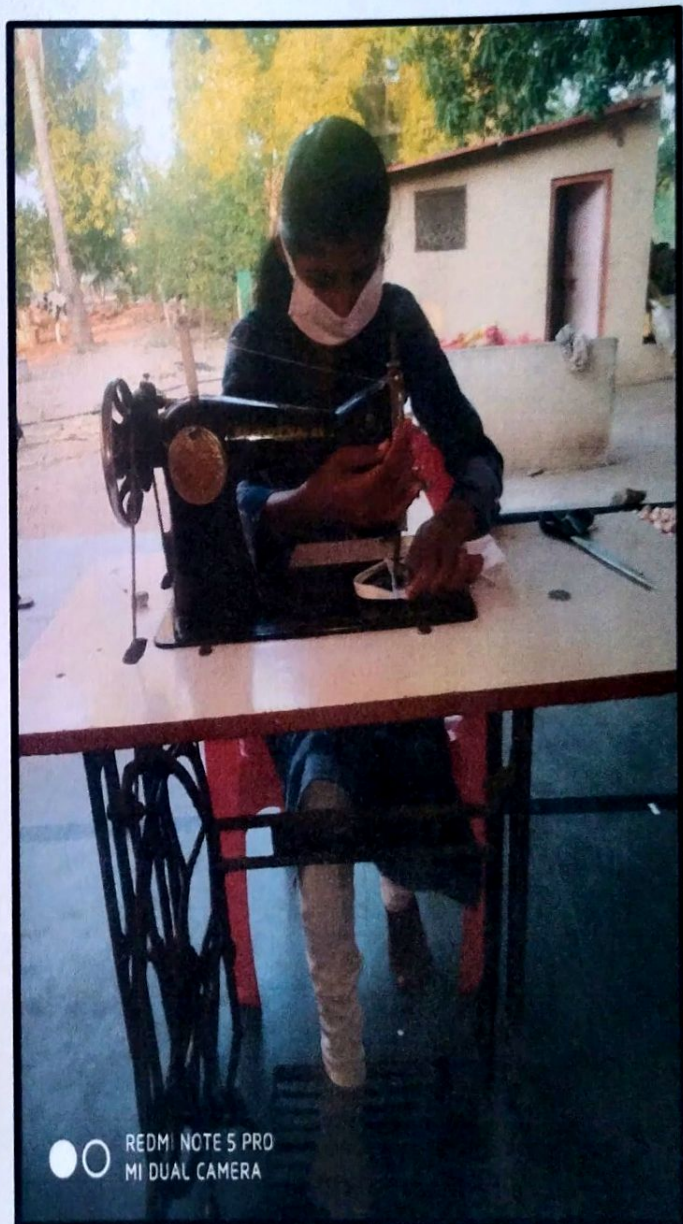




Give Information to villagers about Government schemes



Mask making and distribution during Covid-19 pandemic



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