



!! 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)

Criteria 7
Institutional values and Best Practices

Key Indicator - 7.2

Best Practices

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Key Indicator - 7.2

Best Practices

Metric: 7.2.1 Best practices successfully implemented by the Institution.

Title of the Practice: Seminar activity for Enhancing Quality of Higher Education.

INDEX

Sr.No.	Particulars
1.	Notice
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Best Practices-I

**Title of the Practice: Seminar Activity for enhancing
Quality of Higher Education.**





!! 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)



Notice

Date: 04 January 2023

All teaching Staff hereby informed that, as per IQAC Suggestion we have to organize Best Practice on Seminar for Students. The meeting for the same will be held on Saturday, 07th January 2023 in the Hon. Principal Cabin. All are requested to attend the same.

The agenda has enclosed with the notice.

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

Agenda of Meeting

- Arrange the meeting for discussion on Best Practice (Seminar) titled by IQAC.
- Arrange the meeting for discussion on how to conduct Seminar.
- Arrange the meeting for discussion on Seminar Abstract format.

Sr. No.	Name of Staff	Signature
1.	Mr. Awatade A.M.	
2.	Mr. Patil S.S.	
3.	Mr. Raut S.A.	
4.	Mr. Redes S.	
5.	Mrs. Chavan S.M.	
6.	Ms. Bhagmode R.P.	
7.	Ms. Ghogare R.B.	
8.	Ms. Kerkar M.V.	
9.	Mr. Babar A.M.	
10.	Mrs. Kerkar A.A.	



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Meeting

All teaching staff are hereby inform that meeting of Best Practice activity will be held on Saturday, 7th January 2023 at 3.00 PM in the Principal cabin.

Following agendas are discussed successfully in the meeting.

Agenda No.1: Arrange the meeting for discussion on Best Practice (Seminar).

All staff were decided that for enhancing Confidence and stage daring in the students we have to organize seminar activity for UG and PG students.

Agenda No.2: Arrange the meeting for discussion on how to conduct Seminar.

We all decided that those who are able should make a ppt, and those who are not able should give a seminar on the board

Agenda No.2: Arrange the meeting for discussion on Seminar abstract format.

All the member were discussed that seminar abstract format will be evaluated with respect to following points

- Abstract
- Self-Introduction
- Subject Knowledge
- Body Language
- Fluency in English

Meeting ended with Vote of Thanks

Following Members were Present in the meeting.

Sr.No.	Name of the Member	Signature
1)	Asotade A.M.	
2)	Ms. Ghogare R.B.	
3)	Ms. Chavan S.M.	
4)	Ms. Waghmode P.R.	
5)	Mrs. Bolekar A.A	
6)	Mr. Rede S.S	
7)	Ms. Patil S.S.	
8)	Ms. Kemkar M.V	
9)	Mrs. Raut S.A	
10)	Ms. Babar A.M	



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



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Shriram Shikshan Sanstha's

Shriram Mahila Vidyan Mahavidyalaya ,Paniv

Tal:Malshiras,Dist:Solapur, 413113

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



Notice

Date: 10 January 2023




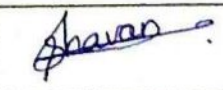
This is to inform all the students of UG and PG all subjects seminar will be conducted. This seminar activity will enhance Confidence, Stage daring, Critical thinking and knowledge of particular subject. Seminar Topics will be distributed by subject teacher. After that you have to submit abstract to subject teacher and get it checked. After that schedule for delivery of seminar will be displayed. You have to deliver the seminar as per schedule.





Principal

Shriram Mahila Vidyan Mahavidyalaya
Paniv, Tal. Malshiras, Dist. Solapur

Sr. No.	Name of Staff	Class	Sign
01	Mr. Awatade A.M.	B.Sc.I	
02	Mrs. Kolekar A.A.	M.Sc.I	
03	Mrs. Raut S.A.	B.Sc-II	
04	Ms. Chavan S.M.	B.Sc-III	



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Shriram Shikshan Santha's

Shriram Mahila Vidnyan Mahavidyalaya ,Paniv

Tal:Malshiras,Dist:Solapur, 413113

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Seminar Schedule

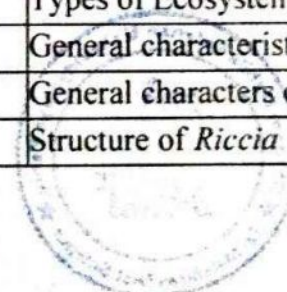
F. Y. B. Sc.

Date: 01/03/2023

Roll No.	Students Name	Topic	Date
1.	Avaghade Punam Sanjay	General characters of & life cycle of <i>Nephrolepis</i>	06/03/2023
2.	Bandgar Aprna Appa	General characters of Bryophytes	06/03/2023
3.	Bhange Bhakti Vijay	Life cycle of <i>Riccia</i>	06/03/2023
4.	Bodhe Gayatri Sachin	General characters of <i>Cycas</i>	06/03/2023
5.	Bolbhat Pooja Babu	General characters of Pteridophytes	06/03/2023
6.	Borate Kavita Vitthal	Life cycle of <i>Cycas</i>	06/03/2023
7.	Borate Rutuja Satish	Classification of ecology	06/03/2023
8.	Chandanshive Pratiksha Mahadev	Economic importance of Gymnosperms	06/03/2023
9.	Deshmukh Sonali Raju	General characters of Bryophytes	06/03/2023
10.	Devkate Sonali Ravsaheb	General characters of Pteridophytes	06/03/2023
11.	Dhainje Sneha Bhimrao	Gymnosperms internal structures	06/03/2023
12.	Dhekale Pranali Santosh	Food web and food chain	06/03/2023
13.	Dhobale Gouri Dnyaneshwar	General characters of <i>Nephrolepis</i> & Structures	09/03/2023
14.	Galande Reshma Pandurang	Ecology term	09/03/2023
15.	Game Prajakta Mahadev	General characters of Gymnosperms	09/03/2023
16.	Ganpatil Vrushali Anil	Types of ecosystem.	09/03/2023
17.	Gore Akshada Arun	Vegetative reproduction of <i>Riccia</i>	09/03/2023
18.	Hanpude Balika Dhanaji	General characters of Bryophytes & <i>Riccia</i>	10/03/2023
19.	Hulage Komal Tatyaso	Economic importance of Gymnosperms	10/03/2023
20.	Jadhav Ashwini Laxman	Ecological pyramids	10/03/2023
21.	Jadhav Dhanashri Santosh	Life cycle of <i>Riccia</i>	10/03/2023
22.	Jamadade Megha Mohan	Internal structure of thallus <i>Riccia</i>	10/03/2023
23.	Kachare Revati Shamrao	Life cycle of <i>Cycas</i>	13/03/2023
24.	Kadam Sanika Sanjay	Coralloid root of <i>Cycas</i>	13/03/2023
25.	Kadam Vaishnavi Sanjay	Food chain	13/03/2023
26.	Kale Ujwala Sanjay	Structure of archigonium	13/03/2023
27.	Kambale Pooja Manohar	Terrestrial ecosystem	13/03/2023
28.	Kapane Vaibhavi Shivaji	Internal structure of <i>Riccia</i>	13/03/2023



29.	Kodag Sakshi Mahadev	General characters of <i>Nephrolepis</i>	13/03/2023
30.	Kolekar Satyabhama Ganpat	Pond ecosystem	13/03/2023
31.	Kshirsagar Harshada Bramhadeo	Energy flow in the ecosystem	13/03/2023
32.	Lavand Sonali Maruti	General characters of Bryophytes	13/03/2023
33.	Lavate Ankita Kashinath	General characters of Bryophytes	13/03/2023
34.	Lengare Komal Tatyaso	General characters of <i>Nephrolepis</i>	13/03/2023
35.	Madane Ankita Sarjerao	Ecological pyramids	13/03/2023
36.	Magar Vaishnavi Balaso	Structures of ecosystem	20/03/2023
37.	Mandale Bharati Ramesh	Alternation generation	20/03/2023
38.	Mane Amruta Mahadev	Systematic position (All)	20/03/2023
39.	Mane Amruta Uttam	Internal structure of thallus <i>Riccia</i>	20/03/2023
40.	Mane Snehal Dhanaji	Life cycle of <i>Cycas</i>	20/03/2023
41.	Mane Tejashri Tanaji	General characters of Bryophytes	20/03/2023
42.	Mane Vrushali Chintu	General characters of Bryophytes	20/03/2023
43.	Manjule Rutuja Vilas	Life cycle of <i>Riccia</i>	20/03/2023
44.	Markad Sakshi Jaywant	Life cycle of <i>Cycas</i>	20/03/2023
45.	Masal Kavita Tanaji	Similarities between Bryophytes and pteridophytes	20/03/2023
46.	Maske Komal Kailas	Internal structure of thallus <i>Riccia</i>	20/03/2023
47.	Mhasawade Diksha Santosh	Internal structure of thallus <i>Riccia</i>	20/03/2023
48.	Mote Manisha Maruti	General characters of Pteridophytes	20/03/2023
49.	Panaskar Shivani Subhash	Life cycle of <i>Riccia</i>	20/03/2023
50.	Patil Kalyani Appa	Difference between Bryophytes and pteridophytes	20/03/2023
51.	Patil Trupti Shivanand	Classification of <i>Nephrolepis</i>	20/03/2023
52.	Pawar Bhakti Santosh	Distinguishing characters of bryophytes and pteridophytes	20/03/2023
53.	Pawar Prachi Dadasaheb	Internal structure of thallus <i>Riccia</i>	23/03/2023
54.	Pawar Sakshi Balasaheb	General characteristics of <i>Cycas</i>	23/03/2023
55.	Pawar Shubhangi Popat	Internal structure of <i>Riccia</i> Thallus	23/03/2023
56.	Phule Rutuja Sunil	Distinguishing characters of Coniferophyta and Cycadophyta	23/03/2023
57.	Pise Gauri Jalindar	General characters of <i>Riccia</i>	23/03/2023
58.	Pise Priya Sunil	Structure of reproductive part of <i>Riccia</i>	23/03/2023
59.	Pise Sanika Subhash	General characters of Bryophytes	23/03/2023
60.	Pise Shivani Balu	Economic importance of Gymnosperms	23/03/2023
61.	Satpute Anagha Ganesh	Types of Ecosystem	23/03/2023
62.	Shendage Pratiksha Hariba	General characteristics of Bryophytes	23/03/2023
63.	Shendage Shital Dada	General characters of Bryophytes	23/03/2023
64.	Shende Komal Rajendra	Structure of <i>Riccia</i>	23/03/2023



COORDINATOR
 DR. S. S. S. S. S.
 Tal. Malshiras, Dist. Solapur



65.	Shinde Supriya Sharad	Life cycle of <i>Nephrolepis</i>	23/03/2023
66.	Shinde Swapnali Sadashiv	Economic importance of Gymnosperms	23/03/2023
67.	Sid Mayuri Balasaheb	Pond ecosystem	23/03/2023
68.	Sontakke Tejaswini Navanath	Internal structure of thallus <i>Riccia</i>	23/03/2023
69.	Sule Sapna Shivajirao	Classification of ecosystem	23/03/2023
70.	Surwase Sakshi Santosh	Life cycle of <i>Cycas</i>	23/03/2023
71.	Tarange Nikita Shahaji	General characteristics of Pteridophytes	24/03/2023
72.	Thombare Nikita Shankar	General characters of Bryophytes	24/03/2023
73.	Vyavahare Shivani Chandrakant	General characteristics of <i>Riccia</i>	24/03/2023
74.	Wagh Varsharani Sanjay	General characteristics of <i>Nephrolepis</i>	24/03/2023
75.	Waghmare Vaishnavi Dadaso	Economic importance of Gymnosperms	24/03/2023
76.	Waghmode Komal Ramdas	Ecological pyramids	24/03/2023
77.	Waghmode Komal Subhash	Life cycle of <i>Nephrolepis</i>	24/03/2023
78.	Waghmode Manisha Dada	Internal structure of thallus <i>Riccia</i>	24/03/2023
79.	Waghmode Rohini Rajkumar	General characters of <i>Cycas</i>	24/03/2023
80.	Waghmode Sangita Popat	Internal structure of thallus <i>Riccia</i>	24/03/2023
81.	Waghmode Swapnali Vyanku	Life cycle of <i>Nephrolepis</i>	24/03/2023
82.	Waghmode Tanuja Chandrakant	General characteristics of <i>Riccia</i>	24/03/2023
83.	Walkunde Komal Changdev	Food web	24/03/2023
84.	Zanje Rutuja Rajaram	General characters of Bryophytes	24/03/2023
85.	Zanje Sneha Popat	Food chain	24/03/2023
86.	Shendage Varsha Ankush	Alternation of generation in <i>Riccia</i>	24/03/2023
87.	Mane Tejaswini Eknath	General characters of Bryophytes	24/03/2023

Faculty Name: Mr. Awatade A. M.



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Tal.: Malshiras, Dist.: Solapur, 413113
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Student Seminar Abstract

Date: 27/05/23

Name of Student: HANPUDE BALIKA DHANAJI

Class:- B.Sc - I

Roll No.: 18

Title of Seminar :- General characteristics of
bryophyte & Riccia

Abstract: Habit, vegetative structure, Requirement,
Reproductive organs, Reproduction,
occurrence.

Reference Book: ARCHEGONIA TE

Student Signature

Teachers Remark :- Excellent

Teacher Signature



॥ न हि मातेन सहसं : पत्रिमिह विद्यते ॥

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Evaluation of Seminar

Name of Student: HANPUDE BALIKA DHANAJI

Class:- B.Sc - I

Title of Seminar :- General characteristics of
bryophyte & Riccia.

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	04
2.	Self Introduction	2	02
3.	Subject Knowledge	5	04
4.	Body language	4	03
5.	Fluency in English	4	03
	Total	20	16


Teacher Signature



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Student Seminar Abstract

Date: 24/03/23

Name of Student: Shinde Swapnali Sadashiv

Class:- B.Sc. fy

Roll No.: 66

Title of Seminar :- Economic importance of gymna-
sperm

Abstract: i) Timble

ii) Resin

iii) Use as food

iv) medicinal plant

v) Paper pulp

Reference Book: for degree student

Swapnali

Student Signature

Teachers Remark :- Average

[Signature]

Teacher Signature



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Evaluation of Seminar

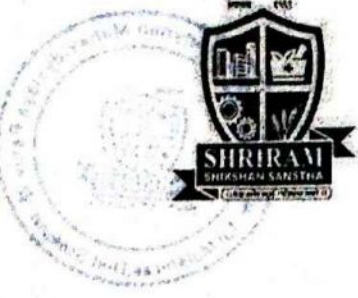
Name of Student: Shinde Swapnali Sadashiv

Class:- B.Sc.fy

Title of Seminar :- Economic importance of gymno-
sperm

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	03
2.	Self Introduction	2	01
3.	Subject Knowledge	5	02
4.	Body language	4	02
5.	Fluency in English	4	02
	Total	20	10


Teacher Signature



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Student Seminar Abstract

Date: 23/3 2023

Name of Student: Avaghade Poonam Sanjay

Class:- F.Y. BSC

Roll No.: 01

Title of Seminar :- _____

General Characters & lifecycle of Nephrolepis / Pteridophyta.

Abstract: _____

External characters (Morphology)

Reference Book: _____

Botany for degree student Pteridophyta.

P.S. Avaghade
Student Signature

Teachers Remark :- Good

[Signature]
Teacher Signature



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Evaluation of Seminar

Name of Student: Avaghade Poonam Sanjay

Class:- F.Y. BSC

Title of Seminar :- _____

General Characters & Lifecycle of Nephrolepis / Pteridophyta

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	03
2.	Self Introduction	2	02
3.	Subject Knowledge	5	04
4.	Body language	4	03
5.	Fluency in English	4	03
	Total	20	19

Teacher Signature



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Student Seminar Abstract

Date: 24/3/2023

Name of Student: Markad Sakshi Jaywant

Class:- F.Y. B.Sc

Roll No.: _____

Title of Seminar :- Life cycle of cycus

Abstract: cycus plant having male cone & female cone present.

Sporophytic generation is (2n) &
Gametophytic generation is (n).

Reference Book: Botany for Degree students Gymnosperm

Markad.S.J
Student Signature

Teachers Remark :- Average (fughosh improvement need)

[Signature]
Teacher Signature



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Evaluation of Seminar

Name of Student: Markad Sakshi Jaywant

Class:- F.Y. B.Sc

Title of Seminar :- Life cycle of Cycus.

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	03
2.	Self Introduction	2	01
3.	Subject Knowledge	5	03
4.	Body language	4	02
5.	Fluency in English	4	02
	Total	20	11


Teacher Signature



!! नहिनानेनसदृशं ! पवित्रमिहविद्यते !!

ShriramShikshanSantha's

ShriramMahila VidyanMahavidyalaya ,Paniv

Tal:Malshiras,Dist:Solapur, 413113

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

Seminar Schedule

F.Y.B.Sc.

Date:20/03/2023

Sr.No.	Student Name	Topic	Date
1.	Avaghade Punam Sanjay	Types of evolution	24/03/2023
2.	Bandgar Aprna Appa	Biochemistry	24/03/2023
3.	Bhange Bhakti Vijay	Law of independent Assortment	24/03/2023
4.	Bodhe Gayatri Sachin	Classification of carbohydrates	24/03/2023
5.	Bolbhat Pooja Babu	Classification of protein	24/03/2023
6.	Borate Kavita Vitthal	Ecological Niches	24/03/2023
7.	Borate Rutuja Satish	Types of evolution	24/03/2023
8.	Chandanshive Pratiksha Mahadev	Co-Dominance	24/03/2023
9.	Deshmukh Sonali Raju	Biochemistry	24/03/2023
10.	Devkate Sonali Ravsaheb	Biological significance of protein	24/03/2023
11.	Dhainje Sneha Bhimrao	Biochemistry	24/03/2023
12.	Dhekale Pranali Santosh	Types of evolution	24/03/2023
13.	Dhobale Gouri Dnyaneshwar	Law of independent Assortment	24/03/2023
14.	Galande Reshma Pandurang	Carbohydrates	24/03/2023
15.	Game Prajakta Mahadev	Lipid	24/03/2023
16.	Ganpatil Vrushali Anil	Evolution	24/03/2023
17.	Gore Akshada Arun	Classification of protein	24/03/2023
18.	Hanpude Balika Dhanaji	Co-Dominance	24/03/2023
19.	Hulage Komal Tatyaso	Law of independent assortment	24/03/2023
20.	Jadhav Ashwini Laxman	Theory of Evolution	24/03/2023
21.	Jadhav Dhanashri Santosh	Concept of evolution	24/03/2023
22.	Jamadade Megha Mohan	Law of independent assortment	24/03/2023
23.	Kachare Revati Shamrao	Significance of lipid	24/03/2023




24.	Kadam Sanika Sanjay	Types of evolution	24/03/2023
25.	Kadam Vaishnavi Sanjay	Co-Dominance	27/03/2023
26.	Kale Ujwala Sanjay	Types of evolution	27/03/2023
27.	Kambale Pooja Manohar	Ecological Niches	27/03/2023
28.	Kapane Vaibhavi Shivaji	Biological Significance of protein	27/03/2023
29.	Kodag Sakshi Mahadev	Types Of Evolution	27/03/2023
30.	Kolekar Satyabhama Ganpat	Types of evolution	27/03/2023
31.	Kshirsagar Harshada Bramhadeo	Classification of lipid	27/03/2023
32.	Lavand Sonali Maruti	Ecological Niches	27/03/2023
33.	Lavate Ankita Kashinath	Biological Significance of protein	27/03/2023
34.	Lengare Komal Tatyaso	Theory of evolution	27/03/2023
35.	Madane Ankita Sarjerao	Structure of protein	27/03/2023
36.	Magar Vaishnavi Balaso	Classification of carbohydrates	27/03/2023
37.	Mandale Bharati Ramesh	Law of independent Assortment	27/03/2023
38.	Mane Amruta Mahadev	Theory of evolution	27/03/2023
39.	Mane Amruta Uttam	Co-Dominance	27/03/2023
40.	Mane Snehal Dhanaji	Types Of Evolution	27/03/2023
41.	Mane Tejashri Tanaji	Carbohydrates	27/03/2023
42.	Mane Vrushali Chintu	Types of evolution	27/03/2023
43.	Manjule Rutuja Vilas	Types of evolution	27/03/2023
44.	Markad Sakshi Jaywant	Classification of lipid	27/03/2023
45.	Masal Kavita Tanaji	Biological Significance of protein	27/03/2023
46.	Maske Komal Kailas	Lipid	27/03/2023
47.	Mhasawade Diksha Santosh	Evolution	27/03/2023
48.	Mote Manisha Maruti	Biological Significance of protein	27/03/2023
49.	Panaskar Shivani Subhash	Classification of protein	27/03/2023
50.	Patil Kalyani Appa	Co-Dominance	27/03/2023
51.	Patil Trupti Shivanand	Law of independent assortment	27/03/2023
52.	Pawar Bhakti Santosh	Biochemistry	27/03/2023
53.	Pawar Prachi Dadasaheb	Theory of evolution	27/03/2023
54.	Pawar Sakshi Balasaheb	Structure of protein	27/03/2023
55.	Pawar Shubhangi Popat	Biological Significance of protein	27/03/2023
56.	Phule Rutuja Sunil	Types Of Evolution	27/03/2023

57.	Pise Gauri Jalindar	Carbohydrates	27/03/2023
58.	Pise Priya Sunil	Classification of carbohydrates	28/03/2023
59.	Pise Sanika Subhash	Types Of Evolution	28/03/2023
60.	Pise Shivani Balu	Theory of evolution	28/03/2023
61.	Satpute Anagha Ganesh	Low of independent Assortment	28/03/2023
62.	Shendage Pratiksha Hariba	Co-Dominance	28/03/2023
63.	Shendage Shital Dada	Lipid	28/03/2023
64.	Shende Komal Rajendra	Evolution	28/03/2023
65.	Shinde Supriya Sharad	Evolution	28/03/2023
66.	Shinde Swapnali Sadashiv	Theory of evolution	28/03/2023
67.	Sid Mayuri Balasaheb	Theory of evolution	28/03/2023
68.	Sontakke Tejaswini Navanath	Classification of Carbohydrates	28/03/2023
69.	Sule Sapna Shivajirao	Low of independent Assortment	28/03/2023
70.	Surwase Sakshi Santosh	Structure of protein	28/03/2023
71.	Tarange Nikita Shahaji	Classification of Carbohydrates	28/03/2023
72.	Thombare Nikita Shankar	Biochemistry	28/03/2023
73.	Vyavahare Shivani Chandrakant	Low of independent Assortment	28/03/2023
74.	Wagh Varsharani Sanjay	Theory Of Evolution	28/03/2023
75.	Waghmare Vaishnavi Dadaso	Concept of evolution	28/03/2023
76.	Waghmode Komal Ramdas	Types Of Evolution	28/03/2023
77.	Waghmode Komal Subhash	Classification of lipid	28/03/2023
78.	Waghmode Manisha Dada	Classification of Carbohydrates	28/03/2023
79.	Waghmode Rohini Rajkumar	Low of independent Assortment	28/03/2023
80.	Waghmode Sangita Popat	Types Of Evolution	28/03/2023
81.	Waghmode Swapnali Vyanku	Co-Dominance	28/03/2023
82.	Waghmode Tanuja Chandrakant	Theory of Evoution	24/03/2023
83.	Walkunde Komal Changdev	Classification of Carbohydrates	28/03/2023
84.	Zanje Rutuja Rajaram	Theory of evolution	28/03/2023
85.	Zanje Sneha Popat	Biochemistry	28/03/2023
86.	Shendage Vasrsha Ankush	Low of independent Assortment	28/03/2023
87.	Mane Tejaswini eknath	Types Of Evolution	28/03/2023

Faculty Name: Mr.Redu S.S.




Principal
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Tal.: Malshiras, Dist.: Solapur, 413113
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Student Seminar Abstract

Date: 24/03/2023

Name of Student: HANPUDE BALIKA DHANAJI

Class:- B.SC - I

Roll No.: 18

Title of Seminar :- co-dominance

Abstract: Define , Example , Result ,
mechanism.

Reference Book: Element's of Genetics
Author - Phundam Singh

Student Signature

Teachers Remark :- Excellent

SOP
Teacher Signature
[Mrs. Pedes is]



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

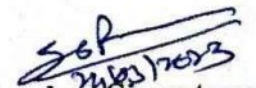
Evaluation of Seminar

Name of Student: HANPUDE BALIKA DHANAJI

Class:- B.SC - I

Title of Seminar :- CO-dominance

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	5
2.	Self Introduction	2	2
3.	Subject Knowledge	5	5
4.	Body language	4	4
5.	Fluency in English	4	3
	Total	20	19


Teacher Signature
[M. P. Redes's]



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Student Seminar Abstract

Date: 26/3/23

Name of Student: Kodag Sakshi Mahadev

Class:- B-sc-I

Roll No.: 29

Title of Seminar :- Types of Evolution.

Abstract: 1] Micro evolution - If the gradual change of evolution occurrence in gene & build up many small genetic variation.

2] Macro evolution - [mega evolution]: These evolution can shows distret into the same the micro evolution.

Reference Book: Cell Biology Genetics Molecular Biology Evolution and Ecology.

Author wame Dr. S.K Varma.

Kodag. S.M
Student Signature

Teachers Remark :- Poor

[Signature]
Teacher Signature
[Mr. Redes S.]



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Evaluation of Seminar

Name of Student: rodug sakshi Mahadev

Class:- B.Sc-I

Title of Seminar :- Types of Evolution

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	02
2.	Self Introduction	2	01
3.	Subject Knowledge	5	02
4.	Body language	4	02
5.	Fluency in English	4	02
	Total	20	09

SOP
28/03/23
Teacher Signature



!! न हि ज्ञानेन सदृशं पवित्रमिह विद्यते !!

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Student Seminar Abstract

Date: 28/3/23

Name of Student: Mote Manisha Maruti

Class:- F.Y.B.Sc.

Roll No.: 48

Title of Seminar :- Biological significance of
protein

Abstract: i) protein is the major structural component
of membrane of cell.

ii) All enzymes are protein this acts as catalyst
eg. peptase.

iii) All hormones are protein they are present in blood
such as hemoglobin, heparin, fibrinogen.

Reference Book: A plant physiology, Biochemistry & Biotechnology

Dr. S.K. Verma.

mohit verma.

m.m.mote
Student Signature

Teachers Remark :- Very Good

5/8/23
Teacher Signature

[Mrs. Redes.S]



!! न हि ज्ञानेन सदृशं पवित्रमिह विद्यते !!

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Tal.: Malshiras, Dist.: Solapur, 413113
(Affiliated to S. N. D. T. Women's University, Mumbai)



Evaluation of Seminar

Name of Student: Mote Manisha Maruti

Class:- F.Y.B.Sc.

Title of Seminar :- Biological significance of
Protein

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	04
2.	Self Introduction	2	02
3.	Subject Knowledge	5	04
4.	Body language	4	03
5.	Fluency in English	4	04
	Total	20	17

Solapur
28/08/2013
Teacher Signature

[Mr. Redes's]



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Student Seminar Abstract

Date: 24/03/2023

Name of Student: Bhange Bhakti vijay

Class:- F.y. B.sc

Roll No.: 03

Title of Seminar :-

law of Independent Assortment. (dihybrid cross)

Abstract: law of independent Assortment which called as
dihybrid cross. When cross take place between pea
plant with yellow round seed with green wrinkled seed
thus the dihybrid ratio is 9:3:3:1

Reference Book:

Elements of Genetics

Author: phundan singh

B. Bhange
Student Signature

Teachers Remark :- Very Good

gsp
24/03/2023
Teacher Signature



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Evaluation of Seminar

Name of Student: Bhange Ishakti vijay

Class:- F.y. B.Sc

Title of Seminar :- law of Independent Assortment.

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	5
2.	Self Introduction	2	2
3.	Subject Knowledge	5	4
4.	Body language	4	4
5.	Fluency in English	4	4
	Total	20	19

SSP
24/03/2023
Teacher Signature

[Mr. Pedes.s]



!! ज हि ज्ञानेन सहस्र ! 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).

Seminar schedule

F.Y.B.Sc.



Date : 08/02/2023

Roll. No.	Name of Student	Topic	Date
1	Avaghade Punam Sanjay	Born Haber Cycle	10/02/2023
2	Bandgar Aprna Appa	Hybridisation	10/02/2023
3	Bhange Bhakti Vijay	The valence bond theory	10/02/2023
4	Bodhe Gayatri Sachin	The valence bond theory	10/02/2023
5	Bolbhat Pooja Babu	Use of Borax	10/02/2023
6	Borate Kavita Vitthal	Hybridisation,	10/02/2023
7	Borate Rutuja Satish	Hybridisation	10/02/2023
8	Chandanshive Pratiksha Mahadev	Hybridisation	13/02/2023
9	Deshmukh Sonali Raju	Hybridisation,	13/02/2023
10	Devkate Sonali Ravsaheb	Properties of P- Block element	13/02/2023
11	Dhainje Sneha Bhimrao	Chemistry of nobel Gases	13/02/2023
12	Dhekale Pranali Santosh	The valence bond theory	13/02/2023
13	Dhobale Gouri Dnyaneshwar	Use of Borax	13/02/2023
14	Galande Reshma Pandurang	Types of hybridisation	13/02/2023
15	Game Prajakta Mahadev	Born Haber Cycle	13/02/2023
16	Ganpatil Vrushali Anil	Hybridisation	13/02/2023
17	Gore Akshada Arun	Types of Hybridisation	15/02/2023

18	Hanpude Balika Dhanaji	Chemistry of nobel gases	15/02/2023
19	Hulage Komal Tatyaso	Types of Hybridisation	15/02/2023
20	Jadhav Ashwini Laxman	The valence bond theory	15/02/2023
21	Jadhav Dhanashri Santosh	Born Haber Cycle	15/02/2023
22	Jamadade Megha Mohan	Born Haber Cycle	15/02/2023
23	Kachare Revati Shamrao	Hybridisation	15/02/2023
24	Kadam Sanika Sanjay	Born Haber Cycle	15/02/2023
25	Kadam Vaishnavi Sanjay	The valence bond theory	18/02/2023
26	Kale Ujwala Sanjay	Use of Borax	18/02/2023
27	Kambale Pooja Manohar	The valence bond theory	18/02/2023
28	Kapane Vaibhavi Shivaji	Hybridisation,	18/02/2023
29	Kodag Sakshi Mahadev	Sodium carbonate	18/02/2023
30	Kolekar Satyabhama Ganpat	Born Haber Cycle	18/02/2023
31	Kshirsagar Harshada Bramhadeo	The valence bond theory	18/02/2023
32	Lavand Sonali Maruti	Common Ion Effect	21/02/2023
33	Lavate Ankita Kashinath	The valence bond theory	21/02/2023
34	Lengare Komal Tatyaso	Common Ion Effect	21/02/2023
35	Madane Ankita Sarjerao	Born Haber Cycle	21/02/2023
36	Magar Vaishnavi Balaso	The valence bond theory	21/02/2023
37	Mandale Bharati Ramesh	Common Ion Effect	21/02/2023
38	Mane Amruta Mahadev	The valence bond theory	21/02/2023
39	Mane Amruta Uttam	Common Ion Effect	21/02/2023
40	Mane Snehal Dhanaji	Properties of P- Block element	24/02/2023
41	Mane Tejashri Tanaji	The valence bond theory	24/02/2023
42	Mane Vrushali Chintu	Hybridisation	24/02/2023
43	Manjule Rutuja Vilas	Cobalt Nitrate	24/02/2023
44	Markad Sakshi Jaywant	Hybridisation	24/02/2023



45	Masal Kavita Tanaji	Pauling – Slater theory	24/02/2023
46	Maske Komal Kailas	Born Haber Cycle	24/02/2023
47	Mhasawade Diksha Santosh	Properties of P- Block element	27/02/2023
48	Mote Manisha Maruti	Hybridisation	27/02/2023
49	Panaskar Shivani Subhash	Cobalt Nitrate	27/02/2023
50	Patil Kalyani Appa	Properties of P- Block element	27/02/2023
51	Patil Trupti Shivanand	Properties of P- Block element	27/02/2023
52	Pawar Bhakti Santosh	Types of Hybridisation	27/02/2023
53	Pawar Prachi Dadasaheb	Hybridisation	03/03/2023
54	Pawar Sakshi Balasaheb	Properties of P- Block element	03/03/2023
55	Pawar Shubhangi Popat	Born haber cycle	03/03/2023
56	Phule Rutuja Sunil	Types of Hybridisation	03/03/2023
57	Pise Gauri Jalindar	Hybridisation	03/03/2023
58	Pise Priya Sunil	Pauling – Slater theory	03/03/2023
59	Pise Sanika Subhash	Types of Hybridisation	03/03/2023
60	Pise Shivani Balu	Types of Hybridisation	03/03/2023
61	Satpute Anagha Ganesh	Properties of P- Block element	07/03/2023
62	Shendage Pratiksha Hariba	Explain Born haber cycle	07/03/2023
63	Shendage Shital Dada	The valence bond theory	07/03/2023
64	Shende Komal Rajendra	Condition for hybridisation	07/03/2023
65	Shinde Supriya Sharad	Types of Hybridisation	07/03/2023
66	Shinde Swapnali Sadashiv	Explain Born haber cycle	07/03/2023
67	Sid Mayuri Balasaheb	Covalent Bond	07/03/2023
68	Sontakke Tejaswini Navanath	Born Haber Cycle	08/03/2023
69	Sule Sapna Shivajirao	Explain Born haber cycle	08/03/2023
70	Surwase Sakshi Santosh	Hybridisation	08/03/2023
71	Tarange Nikita Shahaji	Chemistry of nobel gases	08/03/2023



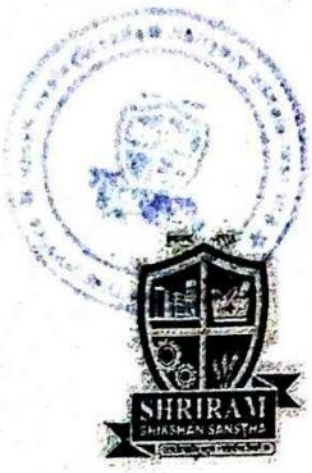
72	Thombare Nikita Shankar	Types of Hybridisation	08/03/2023
73	Vyavahare Shivani Chandrakant	Explain Born haber cycle	08/03/2023
74	Wagh Varsharani Sanjay	Explain Born haber cycle	10/03/2023
75	Waghmare Vaishnavi Dadaso	State the chemistry of xenon	10/03/2023
76	Waghmode Komal Ramdas	Use of Borax	10/03/2023
77	Waghmode Komal Subhash	Chemical Bonding	10/03/2023
78	Waghmode Manisha Dada	Explain Born haber cycle	10/03/2023
79	Waghmode Rohini Rajkumar	Factor affecting overlap	10/03/2023
80	Waghmode Sangita Popat	State the chemistry of xenon	10/03/2023
81	Waghmode Swapnali Vyanku	Types of Hybridisation	10/03/2023
82	Waghmode Tanuja Chandrakant	Use of Borax	14/03/2023
83	Walkunde Komal Changdev	Chemical Bonding	14/03/2023
84	Zanje Rutuja Rajaram	Types of Hybridisation	14/03/2023
85	Zanje Sneha Popat	Hybridisation	14/03/2023
86	Shendage Varsha Ankush	Use of Borax	14/03/2023
87	Mane Tejaswini Eknath	Covalent Bond	14/03/2023

Kemkar .M.V.

Faculty Name : Miss .Kemkar .M.V.



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



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

Evaluation of Seminar

Name of Student: pise shivani Balu

Class:- F.Y B.Sc

Title of Seminar :- Types of Hybridisation.

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	4
2.	Self Introduction	2	2
3.	Subject Knowledge	5	3
4.	Body language	4	3
5.	Fluency in English	4	3
	Total	20	15

Mishra
28/08/23
Teacher Signature



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Student Seminar Abstract

Date: 29/03/22

Name of Student: pise shivani Balu

Class:- F.Y B.Sc

Roll No.: 60

Title of Seminar :- TYPES OF Hybridisation.

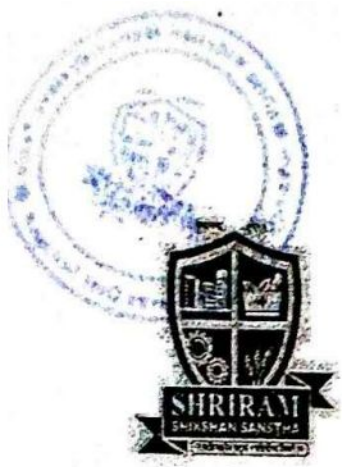
Abstract: sp^2 hybridisation, sp^3 hybridisation
 sp^3d hybridisation. sp^3d^2 hybridisation
 sp^3d^3 hybridisation.

Reference Book: Fundamental of chemistry.

Teachers Remark :- good

S. B. Pise
Student Signature

Mishra
Teacher Signature



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Evaluation of Seminar

Name of Student: Hulage Komal Tatyaso

Class:- F.Y.B.Sc

Title of Seminar :- Hybridization

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	2
2.	Self Introduction	2	2
3.	Subject Knowledge	5	2
4.	Body language	4	3
5.	Fluency in English	4	3
	Total	20	12

M. S. Shinde
29/3/23
Teacher Signature



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Student Seminar Abstract

Date 25/03/23

Name of Student: Hulage Komal Tadyaso

Class:- F.Y. BSc

Roll No.: 19

Title of Seminar :- Hybridization

Abstract: Hybridization - The phenomenon of mixing of the atomic orbital's & formations of new orbital's of equal energy is known as hybridization & the new orbital's formed are known as hybridization

Reference Book: _____

Dr. D.V. Jahagirdar

Teachers Remark :- good

Bert
Student Signature

Mishra
Teacher Signature



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Student Seminar Abstract

Date: 03/03/23

Name of Student: Gnome Prajakta Mahadex.

Class:- F.Y. B.Sc

Roll No.: 15

Title of Seminar :-

Born haber cycle

Abstract:

Born haber cycle based upon the fact that the formation of ionic compound

$$\Delta H_f = S + \frac{1}{2}D + IE + EA + U_0$$

$$U_0 = \Delta H_f - S - \frac{1}{2}D - IE - EA$$

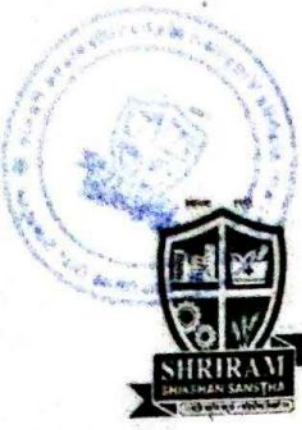
Reference Book:

J. D. Lee

Pmk
Student Signature

Teachers Remark :- good

Mishra
Teacher Signature



!! न हि ज्ञानेन सदृशं पवित्रमिह विद्यते !!

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Evaluation of Seminar

Name of Student: Game Prajakta Mahadev

Class:- F.Y. B.Sc

Title of Seminar :- _____

Born haber cycle

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	2
2.	Self Introduction	2	2
3.	Subject Knowledge	5	2
4.	Body language	4	3
5.	Fluency in English	4	3
	Total	20	12

Murshika
03/03/23
Teacher Signature



!! न हि ज्ञानेन सदृशं पवित्रमिह विद्यते !!

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Student Seminar Abstract

Date: 03/03/23

Name of Student: Bhange Bhakti vijay

Class:- F.y. B.Sc

Roll No.: 03

Title of Seminar :- Valance Bond Theory

Abstract: valance bond theory discovered by Hittler and
landon theory. Modified This Theory pauling and salter
valance bond theory on the bases of overlapping of
atomic orbital. Hybridization overlapping of atomic orbital
to form bond.

Reference Book: _____

J.D. Lee

Teachers Remark :- good

B.v. Cherepa
Student Signature

Mishra
Teacher Signature



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

Evaluation of Seminar

Name of Student: Bhange Bhakti Vijay

Class:- Ey. B.Sc

Title of Seminar :- Valance Bond Theory

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	2
2.	Self Introduction	2	2
3.	Subject Knowledge	5	3
4.	Body language	4	2
5.	Fluency in English	4	2
	Total	20	11

M. S. Kulkarni
03/03/23
Teacher Signature



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Shriram Mahila Vidyan Mahavidyalaya ,Paniv

Tal:Malshiras,Dist:Solapur, 413113

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

Seminar schedule B.Sc. I

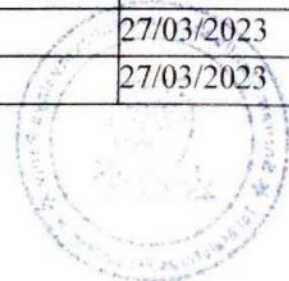
Subject Name: Physical Chemistry

Date: 15/03/2023

ROLL NO.	STUDENTS NAME	TOPIC	Date
1	Avaghade Punam Sanjay	Law of Crystallography	21/03/2023
2	Bandgar Aprna Appa	First order Reaction	21/03/2023
3	Bhange Bhakti Vijay	Derivation of First Order Reaction	21/03/2023
4	Bodhe Gayatri Sachin	Liquid State Classification	21/03/2023
5	Bolbhat Pooja Bapu	Classification of Liquid Crystal	21/03/2023
6	Borate Kavita Vitthal	Colloidal Properties	21/03/2023
7	Borate Rutuja Satish	Colloidal state	21/03/2023
8	Chandanshive Pratiksha Mahadev	Molecularity of Reaction	21/03/2023
9	Deshmukh Sonali Raju	Charl's law	21/03/2023
10	Devkate Sonali Ravsaheb	Ideal Gas Equation	21/03/2023
11	Dhainje Sneha Bhimrao	Factors Affecting rate of Reaction	21/03/2023
12	Dhekale Pranali Santosh	Second order Reaction	21/03/2023
13	Dhobale Gouri Dnyaneshwar	Avagadro's law	21/03/2023
14	Galande Reshma Pandurang	Liquid State Classification	21/03/2023
15	Game Prajakta Mahadev	Law of Crystallography	21/03/2023
16	Ganpatil Vrushali Anil	Symmetry of Elements in crystal	21/03/2023
17	Gore Akshada Arun	Properties of Colloids	21/03/2023
18	Hanpude Balika Dhanaji	Avagadro's Law	21/03/2023
19	Hulage Komal Tatyaso	Catalysis	21/03/2023
20	Jadhav Ashwini Laxman	Emulsion	21/03/2023
21	Jadhav Dhanashri Santosh	Symmetry of Elements in crystal	21/03/2023
22	Jamadade Megha Mohan	Properties of Colloids	21/03/2023
23	Kachare Revati Shamrao	Application of Colloids	27/03/2023



24	Kadam Sanika Sanjay	Properties of Colloids	27/03/2023
25	Kadam Vaishnavi Sanjay	Chemical Kinetics	27/03/2023
26	Kale Ujwala Sanjay	Sol	27/03/2023
27	Kambale Pooja Manohar	Second order Reaction	27/03/2023
28	Kapane Vaibhavi Shivaji	Grahm's Law	27/03/2023
29	Kodag Sakshi Mahadev	Symmetry of Elements in crystal	27/03/2023
30	Kolekar Satyabhama Ganpat	Properties of Colloids	27/03/2023
31	Kshirsagar Harshada Bramhadeo	Emulsion	27/03/2023
32	Lavand Sonali Maruti	Vanderwall's equation	27/03/2023
33	Lavate Ankita Kashinath	Catalysis	27/03/2023
34	Lengare Komal Tatyaso	Application of Colloids	27/03/2023
35	Madane Ankita Sarjerao	Ideal Gas Equation	27/03/2023
36	Magar Vaishnavi Balaso	Emulsion	27/03/2023
37	Mandale Bharati Ramesh	Symmetry of Elements in crystal	27/03/2023
38	Mane Amruta Mahadev	Properties colloids	27/03/2023
39	Mane Amruta Uttam	Second order Reaction	27/03/2023
40	Mane Snehal Dhanaji	Law of Crystallography	27/03/2023
41	Mane Tejashri Tanaji	Catalysis	27/03/2023
42	Mane Tejaswini Eknath	Ideal Gas Equation	27/03/2023
43	Mane Vrushali Chintu	Gel	27/03/2023
44	Manjule Rutuja Vilas	Classification of Colloids	27/03/2023
45	Markad Sakshi Jaywant	Application of Colloids	27/03/2023
46	Masal Kavita Tanaji	First order Reaction	27/03/2023
47	Maske Komal Kailas	Vanderwall's equation	27/03/2023
48	Mhasawade Diksha Santosh	Ideal Gas Equation	27/03/2023
49	Mote Manisha Maruti	Intermolecular Forces	27/03/2023
50	Panaskar Shivani Subhash	Chemical Kinetics	27/03/2023
51	Patil Kalyani Appa	First order Reaction	27/03/2023
52	Patil Trupti Shivanand	Second order Reaction	27/03/2023
53	Pawar Bhakti Santosh	Grahm's Law	27/03/2023
54	Pawar Prachi Dadasaheb	Application of colloids	27/03/2023
55	Pawar Sakshi Balasaheb	Sol	27/03/2023
56	Pawar Shubhangi Popat	Molecularity of Reaction	27/03/2023
57	Phule Rutuja Sunil	Emulsion	27/03/2023
58	Pise Gauri Jalindar	Boyles law	27/03/2023
59	Pise Priya Sunil	First Order Reaction	27/03/2023



60	Pise Sanika Subhash	Ideal Gas Equation	27/03/2023
61	Pise Shivani Balu	Molecularity of reaction	01/04/2023
62	Satpute Anagha Ganesh	Vanderwall's equation	01/04/2023
63	Shendage Pratiksha Hariba	Types of Catalysis	01/04/2023
64	Shendage Shital Dada	Difference between Solid ,Liquid,Gases	01/04/2023
65	Shende Komal Rajendra	Second order Reaction	01/04/2023
66	Shinde Supriya Sharad	First order Reaction	01/04/2023
67	Shinde Swapnali Sadashiv	Emulsion ,Gel	01/04/2023
68	Sid Mayuri Balasaheb	Classification of Colloids	01/04/2023
69	Sontakke Tejaswini Navanath	Boyles law	01/04/2023
70	Sule Sapna Shivajirao	Intermolecular Forces	01/04/2023
71	Surwase Sakshi Santosh	Symmetry of Elements in crystal	01/04/2023
72	Tarange Nikita Shahaji	Catalysis	01/04/2023
73	Thombare Nikita Shankar	Symmetry of Elements in crystal	01/04/2023
74	Vyavahare Shivani Chandrakant	Intermolecular Forces	01/04/2023
75	Wagh Varsharani Sanjay	First order Reaction	01/04/2023
76	Waghmare Vaishnavi Dadaso	Liquid State Classification	01/04/2023
77	Waghmode Komal Ramdas	Emulsion	01/04/2023
78	Waghmode Komal Subhash	Properties of Colloids	01/04/2023
79	Waghmode Manisha Dada	Factors Affecting rate of Reaction	01/04/2023
80	Waghmode Rohini Rajkumar	Boyles law	01/04/2023
81	Waghmode Sangita Popat	Symmetry of Elements in crystal	01/04/2023
82	Waghmode Swapnali Vyanku	Vanderwall's equation	01/04/2023
83	Waghmode Tanuja Chandrakant	Grahm's Law	01/04/2023
84	Walkunde Komal Changdev	Law of Crystallography	01/04/2023
85	Zanje Rutuja Rajaram	Intermolecular Forces	01/04/2023
86	Zanje Sneha Popat	Emulsion	01/04/2023
87	Shendage Varsha Ankush	First order Reaction	01/04/2023

S.A. Raut

Faculty Name: Mrs.Raut S.A.



S.A. Raut
Principal

Shriram Mahila Vidyan Mahavidyalaya
Paniv. Tal. Malshiras, Dist. Solapur



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Tal.: Malshiras, Dist.: Solapur, 413113
(Affiliated to S. N. D. T. Women's University, Mumbai)



Student Seminar Abstract

Date: 31/3/2023

Name of Student: Bhange Bhakti vijay.

Class:- F.Y.B.Sc

Roll No.: 03

Title of Seminar :- Derivation of First order reaction

Abstract:

The First order reaction The rate is directly proportional to the concentration of reacting substance.
For first order reaction may be represent as $A \rightarrow \text{product}$
equation of first order reaction = $k = \frac{2.303}{t} \log \left(\frac{a}{a-x} \right)$

Reference Book:

Fundamental of Chemistry
Author - N.R. Manjaramkar.

B.V. Bhange
Student Signature

Teachers Remark :-

Excellent

A. Bhand
31/03/2023
Teacher Signature



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Tal.: Malshiras, Dist.: Solapur, 413113
(Affiliated to S. N. D. T. Women's University, Mumbai)



Evaluation of Seminar

Name of Student: Bhange Bhakti vijay

Class:- F.y. BSC

Title of Seminar :- Derivation of first order reaction.

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	5
2.	Self Introduction	2	2
3.	Subject Knowledge	5	4
4.	Body language	4	4
5.	Fluency in English	4	3
	Total	20	18

Raut
31/03/2023

Teacher Signature

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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)



Student Seminar Abstract

Date: 01/04/2023

Name of Student: Galande Reshma pandurang

Class:- F.Y. BSC.

Roll No.: 14

Title of Seminar :- Ideal gas equation

Abstract: define, boyle's law, charle's law.

Auogadro's law.

Reference Book: Fundamentals of chemistry

Dr. D.V. Jahagir dar

R.P. Galande.
Student Signature

Teachers Remark :- Poor Reseminar

Pant
01/04/2023
Teacher Signature



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



Evaluation of Seminar

Name of Student: Golande Rehma pandurang

Class:- F.Y. Bsc.

Title of Seminar :- Ideal gas equation.

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	4
2.	Self Introduction	2	2
3.	Subject Knowledge	5	3
4.	Body language	4	2
5.	Fluency in English	4	2
	Total	20	13

[Handwritten Signature]
01/04/2023

Teacher Signature



!! न हि ज्ञानेन सदृशं पवित्रमिह विद्यते !!

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



Student Seminar Abstract

Date: 8/03/2023

Name of Student: Manjule Rutuja Vilas

Class:- B.Sc - I

Roll No.: 43

Title of Seminar :- Classification of colloidal

Abstract:

1) Dispersed phase

2) Dispersed medium

3) Type

4) Example

Reference Book:

Principle of Physical Chemistry

(Author:- Madan S. Pathania)

R.V. Manjule
Student Signature

Teachers Remark :- Good

Pant
31/03/2023
Teacher Signature



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Tal.: Malshiras, Dist.: Solapur, 413113
(Affiliated to S. N. D. T. Women's University, Mumbai)




Evaluation of Seminar

Name of Student: Manjule Rutuja Vilas

Class:- B.Sc -I

Title of Seminar :- Classification of colloids

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	4
2.	Self Introduction	2	2
3.	Subject Knowledge	5	3
4.	Body language	4	3
5.	Fluency in English	4	2
	Total	20	14


31/03/2023

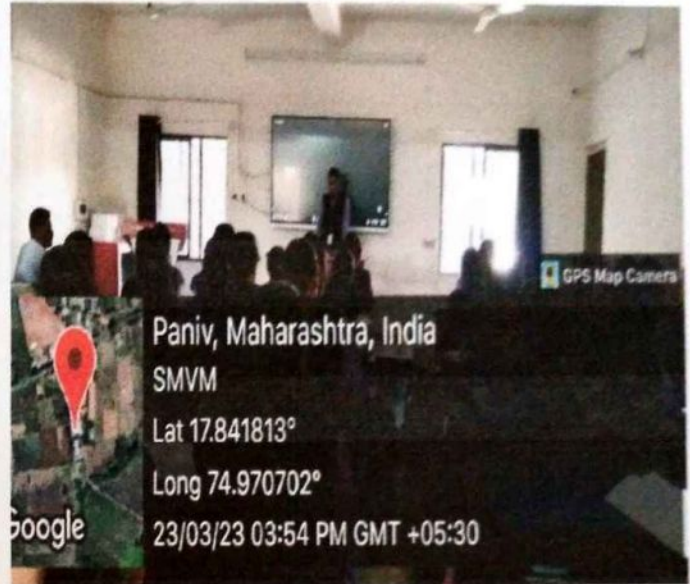
Teacher Signature

Seminar Photos





Seminar Photos





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ShriramShikshanSantha's
ShriramMahilaVidnyanMahavidyalaya ,Paniv
Tal:Malshiras,Dist:Solapur, 413113
(Affiliated to S.N.D.T. Women's University Mumbai)
Seminar Schedule
SY B.Sc.


Date:13/03/2023

Roll No.	Student Name	Topic	Date
1	Babar Anushri Dilip	Methods of preparation of milk	18/03/2023
2	Bankar Varsha Machhindra	Honey Bee	18/03/2023
3	Bhosale Rutiksha Somnath	Life cycle of silk moth	18/03/2023
4	Bobade Tejashree Vitthal	Poultry Diseases	18/03/2023
5	Bodake Kiran Prakash	Indigenous milk Products	18/03/2023
6	Borade Divya Hiridas	Termites	18/03/2023
7	Borate Sanika Dhananjay	Composition of milk	18/03/2023
8	Chavan Varsha Agninath	Goat Farming	18/03/2023
9	Dadas Sonali Sureah	Poultry Diseases	18/03/2023
10	Deshmukh Sakshi Navnath	Life cycle of honey bee	18/03/2023
11	Devmane Ruchita Ankush	Lac insect	18/03/2023
12	Dhasade Akshata Chandrakant	Life cycle of silk moth	18/03/2023
13	Gore Pallavi Ghansham	Goat Farming	18/03/2023
14	Hulage Nikita Namdev	Sericulture	21/03/2023
15	Hulage Sonali Namdev	Cattle Farming	21/03/2023
16	Irkar Shilpa Dilip	Methods of preparation of milk	21/03/2023
17	Jadhav Gaytri Kumar	Rice weevil	21/03/2023
18	Kaldhone Sanika Dashrath	Life cycle of silk moth	21/03/2023
19	Keche Rutuja Shivaji	Lac insect	21/03/2023
20	Khatake Pratibha Abhijit	Worker	21/03/2023
21	Lokare Rutuja Ganpat	Indigenous breeds	21/03/2023
22	Londhe Pallavi Hanumant	Goat Farming	21/03/2023
23	Madane Bharati Laxman	Cattle Farming	21/03/2023

24	Madane Rutuja Dinkar	Worker	28/03/2023
25	Magar Karishma Kakasaheb	Economical importance of honey bee	28/03/2023
26	Mane Bai Vasant	Life cycle of silk moth	28/03/2023
27	Mhasawade Manisha Maganlal	Sericulture	28/03/2023
28	More Supriya Dnyanadev	Composition of milk	28/03/2023
29	Mundphane Neha Vijay	Queen	28/03/2023
30	Mundphane Nikita Vijay	Drone	28/03/2023
31	Mutkule Pooja Ramchandra	Life cycle of silk moth	28/03/2023
32	Parade Priyanka Sunil	Life cycle of honey bee	28/03/2023
33	Patale Dnyaneshwari Ravsaheb	Honey bee	28/03/2023
34	Patil Rutuja Sanjay	Dairy science	28/03/2023
35	Pise Aishwarya Nagesh	Sericulture	28/03/2023
36	Rajmane Dipti Rajkumar	Life cycle of honey bee	28/03/2023
37	Raut Pratiksha Vilas	Termites	28/03/2023
38	Salgar Anusaya Vitthal	Poultry Diseases	28/03/2023
39	Sargar Rutuja Tanaji	Composition of milk	28/03/2023
40	Shende Swapnali Santosh	Silk Moth	28/03/2023
41	Sid Manasi Bharat	Lac insect	28/03/2023
42	Sul Pratiksha Dhanaji	Type of Cast	28/03/2023
43	Waghmode Diksha Ramdas	Methods of preparation of milk	28/03/2023
44	Waghmode Komal Uddhav	Drone	28/03/2023
45	Waghmode Priyanka Jagannath	Termites	28/03/2023

Faculty Name: Mr.Redde S.S.




Principal
Shriram Mahila Vidyayan Mahavidyalaya
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Tal.: Malshiras, Dist.: Solapur, 413113
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Student Seminar Abstract

Date: 28/3/23

Name of Student: Hulage Sonali Namdev

Class:- BSc II

Roll No.: 15

Title of Seminar :- cattle farming

Abstract:

- classification of breed

1) Draught breed

2) Dairy breed

3) Dual purpose breed

Reference Book: Livestock production management

(Dr. Usha Subraman

Dr. Nilotpal Ghosh)

S. N. Hulage
Student Signature

Teachers Remark :- Very Good

Teacher Signature
[Mr. Redes]



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Tal.: Malshiras, Dist.: Solapur, 413113
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Evaluation of Seminar

Name of Student: Hulage Sonali Namdev

Class:- BSc. II

Title of Seminar :- cattle farming

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	05
2.	Self Introduction	2	01
3.	Subject Knowledge	5	04
4.	Body language	4	04
5.	Fluency in English	4	04
	Total	20	18

S.P.
20/3/13
Teacher Signature
[Mr. Pedes's]

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Shriram Shikshan Sanstha's

Shriram Mahila Vidnyan Mahavidyalaya, Paniv

Tal.: Malshiras, Dist.: Solapur, 413113

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Student Seminar Abstract

Date: 21/09/2023

Name of Student: Bankar Varsha Machindra

Class:- S.Y. B.Sc

Roll No.: 02

Title of Seminar :- Honey Bee

Abstract: Introduction & Types of honey bee.

* Types of honey bee are three :-
1] Apis Indica 2] Apis dorsata 3] Apis florea.
order :- Hymenoptera, Class :- Insecta.

Reference Book:

* S.S. Bhattacharya, Notes

Rishq
Student Signature

Teachers Remark :- Excellent

S.S. Bhattacharya
Teacher Signature



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Evaluation of Seminar

Name of Student: Bankar Varsha Machindra

Class:- S.Y B.Sc

Title of Seminar :- Honey Bee

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	05
2.	Self Introduction	2	02
3.	Subject Knowledge	5	04
4.	Body language	4	04
5.	Fluency in English	4	04
	Total	20	19


Teacher Signature
[Mr. Pedes is]



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Tal.: Malshiras, Dist.: Solapur, 413113
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Student Seminar Abstract

Date: 18/3/23

Name of Student: Londhe Pallavi Hanumant

Class:- B.sc II

Roll No.: 22

Title of Seminar :- Goat Farming

Abstract: Goat Farming is useful for mannuers
Fertilizers, meat is known as chevon

Reference Book: zoology C.s.s: Bhattacharya,
S: G. Yeragi

Londhe P.H.
Student Signature

Teachers Remark :- Very Good

S.S.P.
18/03/2023
Teacher Signature

[Mr. Pedes's]



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Evaluation of Seminar

Name of Student: lonche Pallavi Hanumant

Class:- B.sc - II

Title of Seminar :- Goat Farming

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	04
2.	Self Introduction	2	01
3.	Subject Knowledge	5	04
4.	Body language	4	04
5.	Fluency in English	4	04
	Total	20	17

S.S.P.
18/03/23
Teacher Signature

[Mr. Rede s.s]



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Shriram Shikshan Santha's

Shriram Mahila Vidnyan Mahavidyalaya ,Paniv

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

Seminar schedule

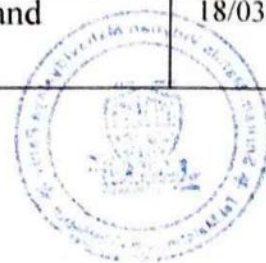
Subject Name: Physical Chemistry

Date: 10/03/2023

ROLL NO.	STUDENTS NAME	TOPIC	Date
1	BABAR ANUSHRI DILIP	Hittorf's Method	15/03/2023
2	BANKAR VARSHA MACHHINDRA	Specific conductance and Equivalent conductance	15/03/2023
3	BHOSALE RUTIKSHA SOMNATH	Specific conductance and Equivalent conductance	15/03/2023
4	BOBADE TEJASHREE VITTHAL	Degree of Dissociation	15/03/2023
5	BODAKE KIRAN PRAKASH	Metallic conductance	15/03/2023
6	BORADE DIVYA HIRIDAS	Electrolytic Conductance	
7	BORATE SANIKA DHANANJAY	Electolyte types	15/03/2023
8	CHAVAN VARSHA AGNINATH	Molar conductance Cell	15/03/2023
9	DADAS SONALI SUREAH	Absent	15/03/2023
10	DESHMUKH SAKSHI NAVNATH	Nerst Equation	15/03/2023
11	DEVMANE RUCHITA ANKUSH	Differnce between Elctrolytic cell and Galvanic cell	15/03/2023
12	DHASADE AKSHATA CHANDRAKANT	Advantages of Conductometric Titration	15/03/2023
13	GORE PALLAVI GHANSHAM	Degree of Dissociation	15/03/2023



14	HULAGE NIKITA NAMDEV	Standard Cell	15/03/2023
15	HULAGE SONALI NAMDEV	Electrolytic Conductance	15/03/2023
16	IRKAR SHILPA DILIP	Weak acid and Weak Base	15/03/2023
17	JADHAV GAYTRI KUMAR	Application of Conductance	15/03/2023
18	KALDHONE SANIKA DASHRATH	Liquid- liquid Mixture	15/03/2023
19	KECHE RUTUJA SHIVAJI	Appliction of Conductance	15/03/2023
20	KHATAKE PRATIBHA ABHIJIT	Nerst Equaqtion	15/03/2023
21	LOKARE RUTUJA GANPAT	Appliction of Conductometric Titration	15/03/2023
22	LONDHE PALLAVI HANUMANT	Strong Acid and Strong Base	15/03/2023
23	MADANE BHARATI LAXMAN	Strong Acid and Strong Base	15/03/2023
24	MADANE RUTUJA DINKAR	Types of Conductometric Titration	15/03/2023
25	MAGAR KARISHMA KAKASAHEB	Hittorf's Method	15/03/2023
26	MANE BAI VASANT	Strong Acid and Strong Base	15/03/2023
27	MHASAWADE MANISHA MAGANLAL	Displacement Reaction	15/03/2023
28	MORE SUPRIYA DNYANADEV	Precipitation Reaction	15/03/2023
29	MUNDPHANE NEHA VIJAY	Molar conductance Cell	15/03/2023
30	MUNDPHANE NIKITA VIJAY	Weak acid and Weak Base	15/03/2023
31	MUTKULE POOJA RAMCHANDRA	Conductometric Titration	18/03/2023
32	Parade Priyanka	Relation Between Kc and Kp	18/03/2023



33	PATALE DNYANESHWARI RAVSAHEB	Transport Number	18/03/2023
34	PATIL RUTUJA SANJAY	Determination of Transport Number	18/03/2023
35	PISE AISHWARYA NAGESH	Determination of Transport Number	18/03/2023
36	RAJMANE DIPTI RAJKUMAR	Hittorf's Method	18/03/2023
37	RAUT PRATIKSHA VILAS	Application of Conductometric Titration	18/03/2023
38	SALGAR ANUSAYA VITTHAL	Electrolytic conductance	18/03/2023
39	SARGAR RUTUJA TANAJI	Difference between Electrolytic Cell and Electrochemical Cell	18/03/2023
40	SHENDE SWAPNALI SANTOSH	Types of Conductometric Titration	18/03/2023
41	SID MANASI BHARAT	Advantages of Conductometric Titration	18/03/2023
42	SUL PRATIKSHA DHANAJI	Degree of Dissociation	18/03/2023
43	WAGHMODE DIKSHA RAMDAS	Strong Acid and Strong Base	18/03/2023
44	WAGHMODE KOMAL UDDHAV	Degree of Dissociation	18/03/2023

S. A. Raut

Faculty Name: Mrs.Raut S.A.



S. A. Raut
Principal

Shriram Mahila Vidyayan 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)



Student Seminar Abstract

15/03/2023
Date: / /

Name of Student: Babar Anushri Dilip

Class:- S.Y Bsc

Roll No.: 07

Title of Seminar :- Hittorf's method.

Abstract: The method based on observation of change in concentration of an electrical solution in the vicinity transport cell A is carried. The experiment is performed by using attachible electrode such as AgNO_3 & Cu/CuSO_4 & non attachible electrode.

Reference Book: Dr. N.R. Manjaramkar.
Concepts of Chemistry. (book)


Student Signature

Teachers Remark :- Good


Teacher Signature

15/03/2023



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Evaluation of Seminar

Name of Student: Babar Anushri Diip

Class:- S.Y. B.Sc.

Title of Seminar :- Hittorpi's method.

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	4
2.	Self Introduction	2	2
3.	Subject Knowledge	5	4
4.	Body language	4	4
5.	Fluency in English	4	3
	Total	20	17

Bant

Teacher Signature

15/3/2023

Date:- 03/03/2023



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Shriram Mahila Vidyan Mahavidyalaya, Paniv
Tal.: Malshiras, Dist.: Solapur, 413113
(Affiliated to S. N. D. T. Women's University, Mumbai)



Student Seminar Abstract

Name of Student: Bobade Tejashree Vitthal.

Class:- B.Sc - II

Roll No.: 04

Title of Seminar :-

Degree of dissociation / Ostwald dilution.

Abstract: Degree of dissociation in a weak electrolyte and strong electrolyte is two type. It is depend on nature of electrolyte. Strong electrolyte is volume of α is large and weak electrolyte is small

Reference Book:

- i) Physical chemistry book.
- ii) Notes (Dr. P. V. Jahagirdar)

Student Signature

Bobade.

Teachers Remark :- Excellent

Prant
03/03/2023

Teacher Signature



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

Evaluation Of Seminar

Name of Student: Bobade Tejashree Vitthal.

Class:- B.Sc - II

Title of Seminar :- _____

Degree of dissociation

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	5
2.	Self Introduction	2	2
3.	Subject Knowledge	5	5
4.	Body language	4	3
5.	Fluency in English	4	3
6.	Total Marks	20	18

Teacher Hant
Signature 03/03/2023



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 Tal.: Malshiras, Dist.: Solapur, 413113
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Student Seminar Abstract

Name of Student: Gayatri kumar Jadhav

Class:- B.Sc-II

Roll No.: 17

Title of Seminar :- Applications of conductance
(Ionic product of water)

Abstract: The conductance measurement show
definite conductance even water is behave weak
electrolyte. $H_2O \rightleftharpoons H^+ + OH^-$
 $K_a = \frac{[H^+][OH^-]}{[H_2O]}$ $\therefore K_w = K_a[H_2O] = [H^+][OH^-]$

Reference Book: physical chemistry - Paper - XI
chapter - II: Electrochemistry - I (page No: 121)
Dr. D. V. Jadhav.

Gadhav
 Student Signature

Teachers Remark :- Excellent

Prant
03/03/2023
 Teacher Signature



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Evaluation Of Seminar

Name of Student: Gayatri kumar Jadhav

Class:- B.Sc-II

Title of Seminar :- Applications of conductance or
kohraush's law (Ionic product of water)

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	4
2.	Self Introduction	2	2
3.	Subject Knowledge	5	5
4.	Body language	4	4
5.	Fluency in English	4	3
6.	Total Marks	20	18

Gadhav
Signature



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Shriram Shikshan Sanstha's

Shriram Mahila Vidnyan Mahavidyalaya, Paniv

Tal.: Malshiras, Dist.: Solapur, 413113

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B.Sc. T.Y.

Seminar Schedule

Date: 15/02/2023



Sr. No.	Name of Student	Topic	Date
1	Aiwale Naina Manik	Thiophene	20/02/2023
2	Bankar Arti Dilip	Properties of pyrrole	20/02/2023
3	Bankar Priti Tanaji	Orbital diagram of pyrrole & synthesis of pyrrole	20/02/2023
4	Chavan Darshana Hanumant	Mechanism of nucleophilic substitution reaction in pyridine	20/02/2023
5	Chavan Sarika Sanjay	Furan	20/02/2023
6	Deshmukh Varuthini Pravin	Pyridine	27/02/2023
7	Gaikwad Sakshi Mahendra	Isoquinoline	27/02/2023
8	Gore Gauri Vilas	Pyridine	27/02/2023
9	Gore Priyanka Maruti	Introduction & Classification of polymer	27/02/2023
10	Jadhav Supriya Shankar	Reaction of furan & Thiophene	27/02/2023
11	Jagdale Nikita Appaso	Classification of heterocyclic compound	21/02/2023
12	Kachare Akanksha Narayan	Introduction polymer & its classification	21/02/2023
13	Kalsule Prachi Shivaji	Synthesis of Isoquiniline	21/02/2023
14	Kapne Kishori Sunil	Thiophene	21/02/2023
15	Karade Aishwarya Sanjaykumar	Properties of pyrrole	21/02/2023
16	Kodalkar Pranita Vijay	Pyridine	01/03/2023
17	Kopnar Madhuri Bramhadev	Chemical reaction on pyrrole & Pyridine	01/03/2023




16	Kodalkar Pranita Vijay	Pyridine	01//03/2023
17	Kopnar Madhuri Bramhadev	Chemical reaction on pyrrole & Pyridine	01//03/2023
18	Kudale Pranali Ananda	Basicity of pyrrole , pyridine & piperidine	01//03/2023
19	Kurule Chaitali Ramkrushna	Introduction & Classification of polymer	01//03/2023
20	Lawate Maheshwari Balaso	Reaction of furan & Thiophene	01//03/2023
21	Limbone Sandhya Rajkumar	Resonance of furan	03/03/2023
22	Madane Priyanka Raju	Pyridine (Synthesis of Pyridine)	03/03/2023
23	Magar Harshada Navnath	Reaction of furan & Thiophene	03/03/2023
24	Maliraut Gauri Jayawant	Thiophene	03/03/2023
25	Mane Madhuri Bharat	Properties of pyrrole	03/03/2023
26	Mane Priyanka Vijay	Thiophene	04/03/2023
27	Mane Sonali Dhanaji	Classification of heterocyclic compound	04/03/2023
28	Namdas Rohini Natha	Properties of pyrrole	04/03/2023
29	Nanaware Gauri Appaso	Non-Aromatic heterocyclic compound	04/03/2023
30	Nichal Vaishali Suresh	Polystyrene	04/03/2023
31	Palange Vaibhavi Jitendra	Huckels Rule	06/03/2023
32	Patil Karuna Kalyan	Heterocyclic compound	06/03/2023
33	Patil Saloni Nilkanth	Orbital Structure	06/03/2023
34	Pise Sanjivani Yashwant	Orbital Structure	06/03/2023
35	Pise Vidya Dilip	Electrophilic substitution sulphonation reaction	06/03/2023
36	Randive Madhuri Shivaji	Orbital Structure	10/03/2023
37	Sapkal Nikita Laxman	Orbital Structure	10/03/2023
38	Sargar Pooja Anna	Orbital Structure	10/03/2023
39	Sargar Sonali Ramchandra	Basicity of pyridine & pyrrole, Piperidine	10/03/2023



42	Shinde Anjali Tanaji	Basicity compare between pyridine & Pyrrol	16/03/2023
43	Shinde Ashwini Baban	Nucleophilic reaction	16/03/2023
44	Shinde Yogita Mahadeo	Catalytic Reduction	16/03/2023
45	Thombare Shivani Bhanudas	Basicity of pyridine & pyrrole, Piperidine.	16/03/2023
46	Tungale Prachi Kallappa	Huckels Rule	16/03/2023
47	Tupsoundarya PratikshaAbhiman	Quinolinwe & Isoquinoline Reaction	28/03/2023
48	Vhargar Vrushali Dattatray	Mechanism of nucleophilic substitution reaction in pyridine	28/03/2023
49	Waghmode Manisha Babaso	Huckels Rule	28/03/2023
50	Waghmode Prajakta Buvasaheb	Electrophilic Substituion Reaction.	28/03/2023
51	Waghmode Sandhya Navnath	Topic of Heterocyclic Compound	28/03/2023


Miss. Kemkar M.V.


Principal
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Student Seminar Abstract

Date: 27/04/23

Name of Student: Kasule Prachi Shivani

Class:- B.Sc. III

Roll No.: 13

Title of Seminar :- Synthesis of Proquinoline

Abstract: 1) Bischler Napinolalki synthesis

Reference Book: P.L. Kulkarni, Dr. Mrs. M.V. Kataraya

Teachers Remark :- good

Kasule
Student Signature

Prakash
Teacher Signature



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Tal.: Malshiras, Dist.: Solapur, 413113

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Evaluation of Seminar

Name of Student: Kalsule Prachi Shivani

Class:- B.Sc. III

Title of Seminar :- Synthesis of Proquinoline.

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	2
2.	Self Introduction	2	1
3.	Subject Knowledge	5	2
4.	Body language	4	3
5.	Fluency in English	4	3
	Total	20	11


Teacher Signature



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Student Seminar Abstract

Name of Student: Chavan Sarika Sanjay

Class:- BSc (III)

Roll No.: 5

Title of Seminar :- Furan

Abstract: Paal Knorr synthesis of furan
from succinaldehyde.

Reference Book: Organic chemistry, Dr. Mrs. M.V. Katariya,
P. L. Kalashi

Bekap
Student Signature

Teachers Remark :- good

Mishra
20/02/23
Teacher Signature



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Evaluation Of Seminar

Name of Student: chavan Sankha Sanjay

Class:- T.Y.B.Sc.

Title of Seminar :- funan

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	3
2.	Self Introduction	2	2
3.	Subject Knowledge	5	3
4.	Body language	4	2
5.	Fluency in English	4	2
6.	Total Marks	20	12

Mishra
Signature 24/02/23



!! न हि ज्ञानेन सदृशं पवित्रमिह विद्यते !!

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Student Seminar Abstract

Name of Student: Kuzule Chaitali Ramkrushna

Class:- T.Y. B.Sc

Roll No.: 19

Title of Seminar :- Introduction and classification of
polymer:

Abstract: _____

- ① Introduction of polymer
- ② classification of polymer.

Reference Book: P.L. Kalshi, Dr. Mrs. M.V. Katakya

Kuzule
Student Signature

Teachers Remark :- Very Very Nice

Kuzule 21/02/23
Teacher Signature



!! न हि ज्ञानेन सदृशं पवित्रमिह विद्यते !!

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Evaluation Of Seminar

Name of Student: kuende chaitali Ramkeshna

Class:- P.Y. B.Sc.

Title of Seminar :- Introduction & classification of polymer

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	4
2.	Self Introduction	2	2
3.	Subject Knowledge	5	4
4.	Body language	4	3
5.	Fluency in English	4	3
6.	Total Marks	20	16

Signature



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Tal:Malshiras,Dist:Solapur, 413113

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



Seminar schedule

T.Y.B.Sc.

Date: 10/02/2023

ROLL NO.	STUDENTS NAME	TOPIC	Date
1	Aiwale Naina Manik	Factors affecting 10Dq Value	10/03/2023
2	Bankar Arti Dilip	Crystal field splitting in Tetrahedral Complex	10/03/2023
3	Bankar Priti Tanaji	Introduction and Limitation of Valence Bond Theory	10/03/2023
4	Chavan Darshana Hanumant	Introduction , Electronic Transition	10/03/2023
5	Chavan Sarika Sanjay	Assumption of crystal field theory	10/03/2023
6	Deshmukh Varuthini Pravin	Shape of d-Orbital	13/03/2023
7	Gaikwad Sakshi Mahendra	Shape of d-orbitals and Crystal Field Splitting	13/03/2023
8	Gore Gauri Vilas	Splitting of d-orbital in Octahedral Field	13/03/2023
9	Gore Priyanka Maruti	Dissociative mechanism	13/03/2023
10	Jadhav Supriya Shankar	Types of electronic transitions	13/03/2023
11	Jagdale Nikita Appaso	Consequence of Crystal Field Splitting on Ionic Radii	15/03/2023
12	Kachare Akanksha Narayan	Crystal field splitting in Tetrahedral Complex	15/03/2023
13	Kalsule Prachi Shivaji	Crystal Field theory of Square planer complex	15/03/2023
14	Kapne Kishori Sunil	Spectra of d ⁶ Octahedral Complex	15/03/2023
15	Karade Aishwarya Sanjaykumar	Assumptions of Crystal Field Theory	15/03/2023
16	Kodalkar Pranita Vijay	Associative mechanism	17/03/2023
17	Kopnar Madhuri Bramhadev	Calculate the Crystal Field Stabilization Energy [C.F.S.E]	17/03/2023



18	Kudale Pranali Ananda	C.F.S.E.for tetrahedral complex	17/03/2023
19	Kurule Chaitali Ramkrushna	Effect of Crystal Field Splitting on Ionic Radii	17/03/2023
20	Lawate Maheshwari Balaso	Effect of Crystal field Splitting on Lattice Energy	17/03/2023
21	Limbone Sandhya Rajkumar	Theoretical failure of CFT	17/03/2023
22	Madane Priyanka Raju	Introduction of V.B.T. and Limitation of V.B.T.	20/03/2023
23	Magar Harshada Navnath	Chelate Effect	20/03/2023
24	Maliraut Gauri Jayawant	Assumptions of Crystal Field Theory	20/03/2023
25	Mane Madhuri Bharat	Shape of d-Orbital	20/03/2023
26	Mane Priyanka Vijay	Spectra of d^9 Octahedral Complex	20/03/2023
27	Mane Sonali Dhanaji	Splitting of d- Orbital in Octahedral field	23/03/2023
28	Namdas Rohini Natha	Types of electronic transitions	23/03/2023
29	Nanaware Gauri Appaso	Crystal Field Splitting in Square Planar Complex	23/03/2023
30	Nichal Vaishali Suresh	Crystal Field Splitting in Tetrahedral Complexs	23/03/2023
31	Palange Vaibhavi Jitendra	Factors's affecting on $10Dq$ value	23/03/2023
32	Patil Karuna Kalyan	Spectrochemical Series	24/03/2023
33	Patil Saloni Nilkanth	Crysatl Field Stabilization Energy(CFSE)	24/03/2023
34	Pise Sanjivani Yashwant	CFSE for tetrahedral complex	24/03/2023
35	Pise Vidya Dilip	Effect of Crystal Field Splitting on Ionic Radii	24/03/2023
36	Randive Madhuri Shivaji	Spin Selection rule	24/03/2023
37	Sapkal Nikita Laxman	Factors affecting thermodynamic stability	26/03/2023
38	Sargar Pooja Anna	Types of reaction in metal complex	26/03/2023
39	Sargar Sonali Ramchandra	Dissociative mechanism	26/03/2023
40	Sawant Pruthvi Popat	Associative mechanism	26/03/2023
41	Shinde Akanksha Manik	Introduction of V.B.T. and Limitation of V.B.T.	26/03/2023
42	Shinde Anjali Tanaji	Shape of d-Orbital and Crystal Field Splitting	27/03/2023
43	Shinde Ashwini Baban	Acid Hydrolysis in Octahedral	27/03/2023



18	Kudale Pranali Ananda	C.F.S.E.for tetrahedral complex	17/03/2023
19	Kurule Chaitali Ramkrushna	Effect of Crystal Field Splitting on Ionic Radii	17/03/2023
20	Lawate Maheshwari Balaso	Effect of Crystal field Splitting on Lattice Energy	17/03/2023
21	Limbone Sandhya Rajkumar	Theoretical failure of CFT	17/03/2023
22	Madane Priyanka Raju	Introduction of V.B.T. and Limitation of V.B.T.	20/03/2023
23	Magar Harshada Navnath	Chelate Effect	20/03/2023
24	Maliraut Gauri Jayawant	Assumptions of Crystal Field Theory	20/03/2023
25	Mane Madhuri Bharat	Shape of d-Orbital	20/03/2023
26	Mane Priyanka Vijay	Spectra of d^0 Octahedral Complex	20/03/2023
27	Mane Sonali Dhanaji	Splitting of d- Orbital in Octahedral field	23/03/2023
28	Namdas Rohini Natha	Types of electronic transitions	23/03/2023
29	Nanaware Gauri Appaso	Crystal Field Splitting in Square Planar Complex	23/03/2023
30	Nichal Vaishali Suresh	Crystal Field Splitting in Tetrahedral Complex	23/03/2023
31	Palange Vaibhavi Jitendra	Factors's affecting on $10Dq$ value	23/03/2023
32	Patil Karuna Kalyan	Spectrochemical Series	24/03/2023
33	Patil Saloni Nilkanth	Crysatl Field Stabilization Energy(CFSE)	24/03/2023
34	Pise Sanjivani Yashwant	CFSE for tetrahedral complex	24/03/2023
35	Pise Vidya Dilip	Effect of Crystal Field Splitting on Ionic Radii	24/03/2023
36	Randive Madhuri Shivaji	Spin Selection rule	24/03/2023
37	Sapkal Nikita Laxman	Factors affecting thermodynamic stability	26/03/2023
38	Sargar Pooja Anna	Types of reaction in metal complex	26/03/2023
39	Sargar Sonali Ramchandra	Dissociative mechanism	26/03/2023
40	Sawant Pruthvi Popat	Associative mechanism	26/03/2023
41	Shinde Akanksha Manik	Introduction of V.B.T. and Limitation of V.B.T.	26/03/2023
42	Shinde Anjali Tanaji	Shape of d-Orbital and Crystal Field Splitting	27/03/2023
43	Shinde Ashwini Baban	Acid Hydrolysis in Octahedral	27/03/2023

		Complex	
44	Shinde Yogita Mahadeo	Splitting of d- Orbital	27/03/2023
45	Thombare Shivani Bhanudas	Splitting of d- Orbital	27/03/2023
46	Tungale Prachi Kallappa	Crystal Field Splitting in Square Planar Complex	27/03/2023
47	Tupsoundarya PratikshaAbhiman	Crystal Field Splitting in Tetrahedral Complexes	28/03/2023
48	Vhargar Vrushali Dattatray	CFSE for Octahedral Complex	28/03/2023
49	Waghmode Manisha Babaso	Splitting of d- Orbital in Octahedral field	28/03/2023
50	Waghmode Prajakta Buvasaheb	CFSE for Octahedral Complex	28/03/2023
51	Waghmode Sandhya Navnath	Crystal Field Stabilization Energy of Tetrahedral Complex	28/03/2023

Faculty Name: Miss. Ghogare R.B.



(Signature)
Principal
Shriram Mahila Vidyayan Mahavidyalaya
Paniv. Tal. Malshiras, Dist. Solapur



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Student Seminar Abstract

Date: 21/03/23

Name of Student: Jovan Denshanti Hanu ment

Class:- T.Y. BSC

Roll No.: 04

Title of Seminar :- Introduction , Electronic transition

Abstract: In electro magnetic spectrum visible range has wavelength 400 to 800nm / 760nm

The promotion of electron from an orbital at lower energy to an orbital of higher energy due to absorption of electromagnetic radiation

Reference Book: Concise Inorganic chemistry
J. D. Lee

Denshanti
Student Signature

Teachers Remark :- Average.

P. B. Ghogale
21/03/2023
Teacher Signature



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Evaluation of Seminar

Name of Student: Chavan Darshana Hanumant

Class:- T. Y. B. Sc.

Title of Seminar :- Introduction, Electronic Transition

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	02
2.	Self Introduction	2	01
3.	Subject Knowledge	5	02
4.	Body language	4	02
5.	Fluency in English	4	02
	Total	20	09


21/03/23
Teacher Signature



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Student Seminar Abstract

Date: 15/3/2023

Name of Student: Bankar Priti Tanaji

Class:- T.Y.B.Sc

Roll No.: 03

Title of Seminar :- Introduction and Limitation of
valence bond theory.

Abstract: ① Introduction
② Ligand
③ Limitation of valence bond theory
④ This theory does not tell us why water & halid
ion commonly form high spin complex.

Reference Book: Sason Shaik, Philippe C. Hiberty

Bankar P.T
Student Signature

Teachers Remark :- Good

Agchogal
15/03/23
Teacher Signature



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Tal.: Malshiras, Dist.: Solapur, 413113

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Evaluation of Seminar

Name of Student: Bankar Priti Tanaji

Class:- T. Y. B. sc.

Title of Seminar :- Introduction & Limitations of
Valence Bond Theory.

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	01
2.	Self Introduction	2	01
3.	Subject Knowledge	5	04
4.	Body language	4	03
5.	Fluency in English	4	03
	Total	20	12


Teacher Signature



!! न हि जानेन 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)



Student Seminar Abstract

Date: 15/03/2023

Name of Student: chavan sarika sanjay

Class:- Ty Bsc.

Roll No.: 05

Title of Seminar :- Assumptions of crystal field Theory -

Abstract: Negative point charges or point charges -
 F^- , CN^- , Cl^- , Neutral ligands - NH_3 , H_2O
No interaction between metal & ligand orbital
five d orbitals on the metal are all of the
same energy hence it is called degenerate.

Reference Book:

concise inorganic chemistry (J. D. Lee)
Basic concepts of inorganic chemistry (Basil. B.)


Student Signature

Teachers Remark :- Good


Teacher Signature



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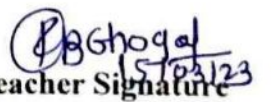
Evaluation of Seminar

Name of Student: Chavan Sarika Sanjay

Class:- T.T. B.Sc.

Title of Seminar :- Assumptions of Crystal Field Theory

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	03
2.	Self Introduction	2	01
3.	Subject Knowledge	5	03
4.	Body language	4	03
5.	Fluency in English	4	02
	Total	20	12


Teacher Signature



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Shriram Mahila Vidyan Mahavidyalaya ,Panjra

Tal:Malshiras,Dist:Solapur, 413113

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



Seminar schedule

T.Y.B.Sc.

Date: 03/02/2023

ROLL NO.	STUDENTS NAME	TOPIC	Date
1	Aiwale Naina Manik	Qualitative Analysis	06/03/2023
2	Bankar Arti Dilip	Quantitative Analysis	06/03/2023
3	Bankar Priti Tanaji	Introduction & Theory Of GC	06/03/2023
4	Chavan Darshana Hanumant	Principle Of GC	06/03/2023
5	Chavan Sarika Sanjay	Instrumentation Of GC	06/03/2023
6	Deshmukh Varuthini Pravin	Types Of Columns	09/03/2023
7	Gaikwad Sakshi Mahendra	Working Of GC &Chromatogram	09/03/2023
8	Gore Gauri Vilas	Applications Of GC	09/03/2023
9	Gore Priyanka Maruti	TLC	09/03/2023
10	Jadhav Supriya Shankar	Acid-Base Titration	09/03/2023
11	Jagdale Nikita Appaso	Beer-Lambert's Law	10/03/2023
12	Kachare Akanksha Narayan	Retention Time, Retention Volume, Relative Retention	10/03/2023
13	Kalsule Prachi Shivaji	HETP	10/03/2023
14	Kapne Kishori Sunil	Single Beam Photometer	10/03/2023
15	Karade Aishwarya Sanjaykumar	Paper Chromatography	10/03/2023
16	Kodalkar Pranita Vijay	Conductmetric Titration	13/03/2023
17	Kopnar Madhuri Bramhadev	Flame Ionization Detector	13/03/2023
18	Kudale Pranali Ananda	Comparison Between GC Detectors	13/03/2023
19	Kurule Chaitali Ramkrushna	Electron Capture Detector	13/03/2023
20	Lawate Maheshwari Balaso	HPLC Introduction & Principle	13/03/2023
21	Limbone Sandhya Rajkumar	HPLC Instrumentation	13/03/2023
22	Madane Priyanka Raju	Types Of Pumps (HPLC)	20/03/2023
23	Magar Harshada Navnath	Calibration Curve Method	20/03/2023

24	Maliraut Gauri Jayawant	Principle Of GC	20/03/2023
25	Mane Madhuri Bharat	HPLC Instrumentation	20/03/2023
26	Mane Priyanka Vijay	Standard Addition Method	20/03/2023
27	Mane Sonali Dhanaji	Types Of IEC	20/03/2023
28	Namdas Rohini Natha	U.V & R.I Detectors	23/03/2023
29	Nanaware Gauri Appaso	Mechanism Of IEC	23/03/2023
30	Nichal Vaishali Suresh	Factors Affecting IEC	23/03/2023
31	Palange Vaibhavi Jitendra	Ion Exchange Capacity & Its Determination	23/03/2023
32	Patil Karuna Kalyan	Applications Of IEC	23/03/2023
33	Patil Saloni Nilkanth	Concept Of Quality	23/03/2023
34	Pise Sanjivani Yashwant	QC & QA	27/03/2023
35	Pise Vidya Dilip	Total Quality Management, QC Lab, ISO, GLP	27/03/2023
36	Randive Madhuri Shivaji	Absorption & Emission Spectra	27/03/2023
37	Sapkal Nikita Laxman	Flame Photometry Principle	27/03/2023
38	Sargar Pooja Anna	Hallow Cathode Lamp	27/03/2023
39	Sargar Sonali Ramchandra	Elelectrothermal Atomizer	27/03/2023
40	Sawant Pruthvi Popat	Mass Spectrometry	27/03/2023
41	Shinde Akanksha Manik	Scattering Of Light	28/03/2023
42	Shinde Anjali Tanaji	Instrumentation Of Nephelometry	28/03/2023
43	Shinde Ashwini Baban	AAS Principle	28/03/2023
44	Shinde Yogita Mahadeo	Instrumentation Of Turbidimetry	28/03/2023
45	Thombare Shivani Bhanudas	GC Introduction	28/03/2023
46	Tungale Prachi Kallappa	Flame Ionization Detector	29/03/2023
47	Tupsoundarya PratikshaAbhiman	Applications Of Turbidimetry & Nephelometry	29/03/2023
48	Vhargar Vrushali Dattatray	Thermal Methods Of Analysis	29/03/2023
49	Waghmode Manisha Babaso	GC Instrumentation	29/03/2023
50	Waghmode Prajakta Buvasaheb	Instrumentation Of TGA, Factors Affecting TG Curve & Applications	29/03/2023
51	Waghmode Sandhya Navnath	Introduction To Radio Analytical Techniques & NAA	29/03/2023

Faculty Name: Miss. Chavan S.M



(Signature)
Principal
Shri Ram Mahila Vidyayan Mahavidyalaya
Paniv. Tal. Malshiras, Dist. Solapur.



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Shriram Shikshan Sanstha's

Shriram Mahila Vidyan Mahavidyalaya, Paniv

Tal.: Malshiras, Dist.: Solapur, 413113

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



Student Seminar Abstract

Date: 23/3/23

Name of Student: Maghmode Sandhya Naranath

Class:- T.Y. BSc

Roll No.: 51

Title of Seminar :- Introduction of Radioanalytical techniques, Radioactive decay product, NAA.

Abstract: The unste Introduction of Radioanalytical technique, Radioactive nuclei, Classification of decay product, α -Decay, β -decay, Gamma rays emission & γ -ray emission.

Reference Book: _____

Handbook of radioactivity analysis
Michael. F. Lannunziata, Dr. Piyandev.

Janeeta

Student Signature

Teachers Remark :- Good

Chavan 20/3/23
Teacher Signature
(Ms. Chavan S.M.)



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Shriram Mahila Vidyan Mahavidyalaya, Paniv

Tal.: Malshiras, Dist.: Solapur, 413113

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Evaluation of Seminar

Name of Student: Waghmode Sandhya Navinath

Class:- T. Y. B. Sc.

Title of Seminar :- Introduction of radioanalytical techniques, Radioactive decay Products, NAA.

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	03
2.	Self Introduction	2	01
3.	Subject Knowledge	5	03
4.	Body language	4	03.
5.	Fluency in English	4	03.
	Total	20	13

Shavan
Teacher Signature
(Mrs. Chavan S. M)



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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)



Student Seminar Abstract

Date: 29/3/2023

Name of Student: Laxate Maheshwari Balaso

Class: B.Sc. - III

Roll No.: 20

Title of Seminar :- High pressure liquid chromatography (HPLC) - Introduction, Principle.

Abstract: High pressure liquid chromatography - Introduction - i) The chromatographic method where used as separation technique. ii) Stationary phase used in HPLC - Reverse Phase Chromatography, Normal phase chromatography.

Reference Book: _____

- 1) Basic concept of analytical chemistry - S.M. Khopke
- 2) Skoog & West's fundamentals of analytical chemistry - F. James Holler, Stanley R. Crouch

Laxate
Student Signature

Teachers Remark :- Good

Shavan
Teacher Signature



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Evaluation of Seminar

Name of Student: Lawate Maheshwari Balaso

Class:- T.Y.B.Sc.

Title of Seminar :- High performance liquid chromatography (HPLC) - Introduction, Principle

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	04
2.	Self Introduction	2	01
3.	Subject Knowledge	5	04
4.	Body language	4	03
5.	Fluency in English	4	02
	Total	20	14

Chavan

Teacher Signature

(Ms. Chavan S.M.)



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Evaluation of Seminar

Name of Student: Palange Vaibhavi Jitendra

Class:- T.Y. B.Sc.

Title of Seminar :- Ion exchange Capacity & its
determination

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	03
2.	Self Introduction	2	01
3.	Subject Knowledge	5	04
4.	Body language	4	03
5.	Fluency in English	4	02
	Total	20	13

Sharan
Teacher Signature



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Shriram Mahila Vidyan Mahavidyalaya, Paniv

Tal.: Malshiras, Dist.: Solapur, 413113

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



Student Seminar Abstract

Date: 20/3/2023

Name of Student: Palange Vaibhavi Jitendra

Class:- T.Y.B.Sc

Roll No.: 31

Title of Seminar :- Ion exchange Capacity and its
determination

Abstract: Ion exchange capacity and its determination
1) cation exchanger
2) Anion exchanger

Reference Book: 1) Analytical chemistry (K.B. Baliga,
S.A. Zaveri).

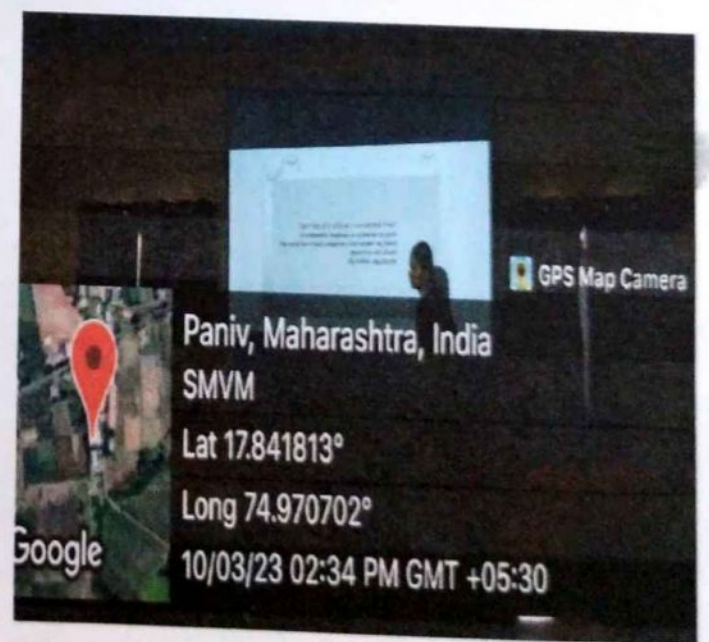
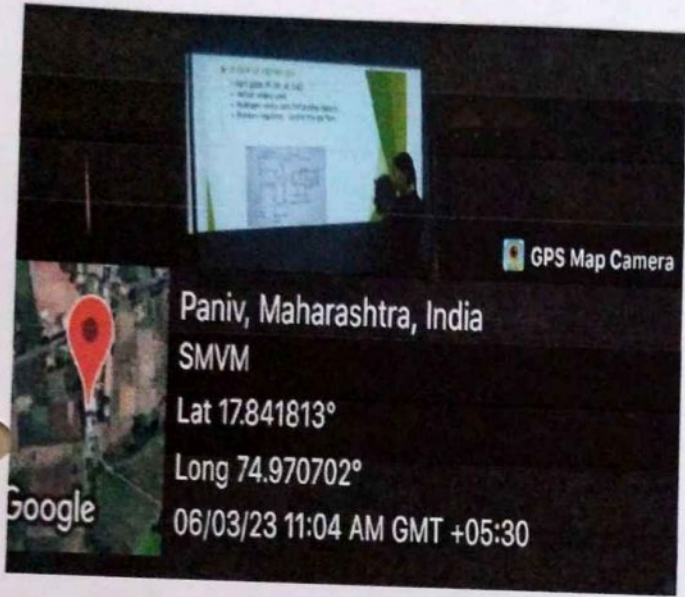
2) Principle of instrumental Analysis (Douglas Skoog, Holler).

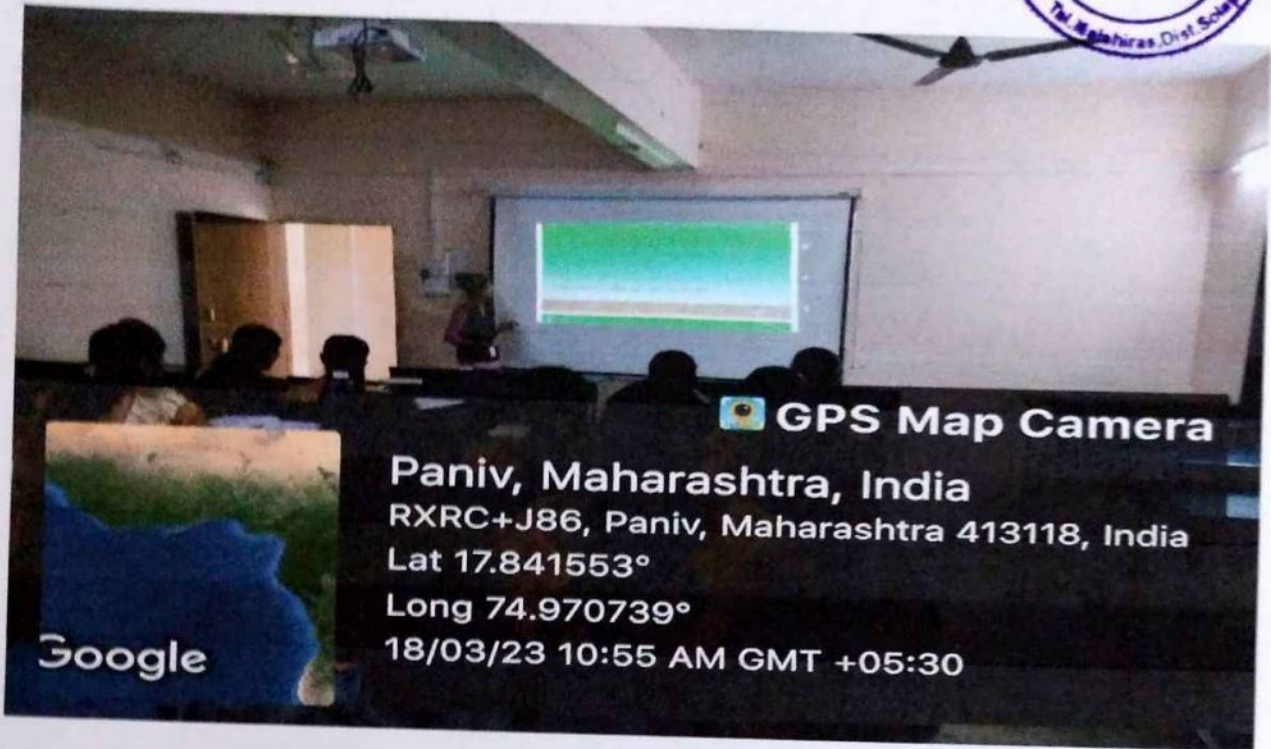
Palange
Student Signature


Teachers Remark :- Best

Shavan
Teacher Signature
(Ms. Chavan S.M.)

Seminar Photos



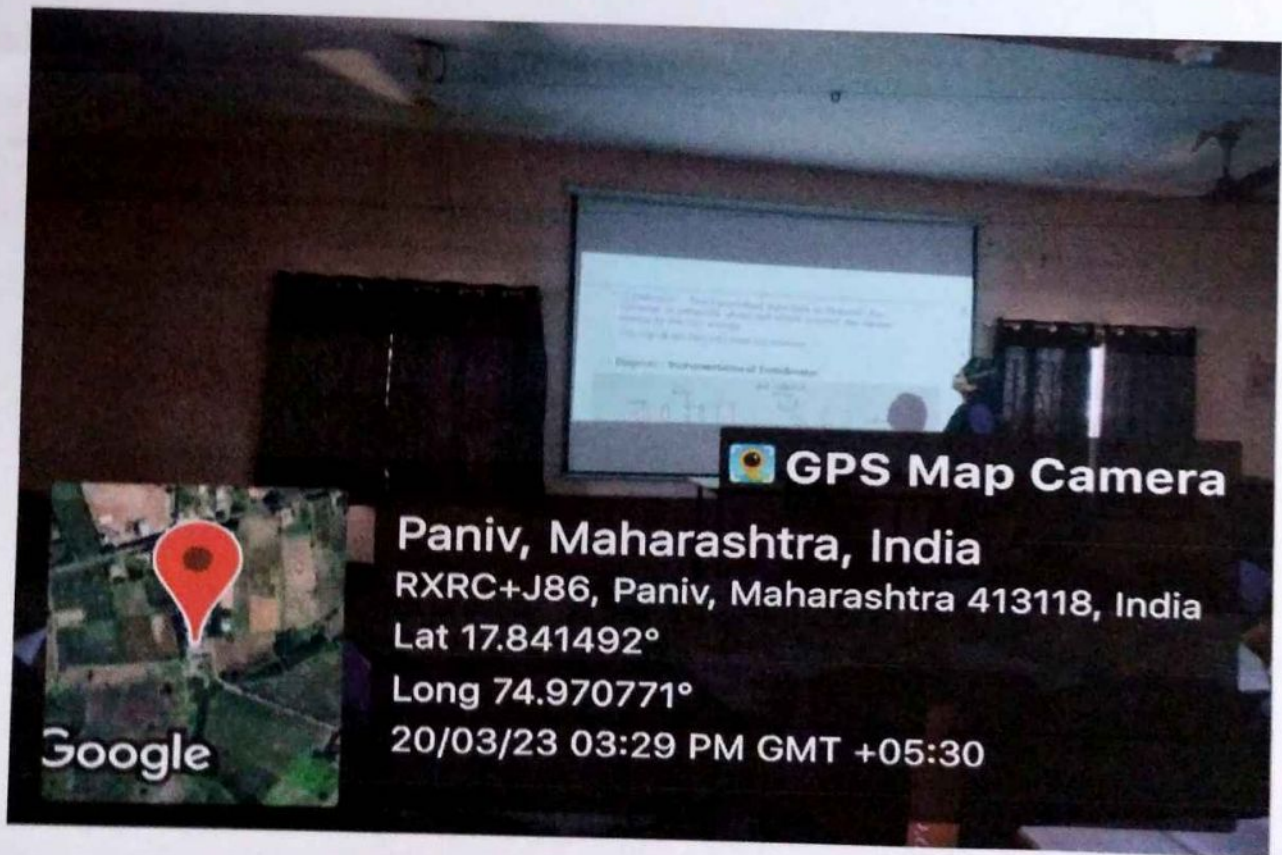



 **GPS Map Camera**

Paniv, Maharashtra, India
RXRC+J86, Paniv, Maharashtra 413118, India
Lat 17.841553°
Long 74.970739°
18/03/23 10:55 AM GMT +05:30



Google

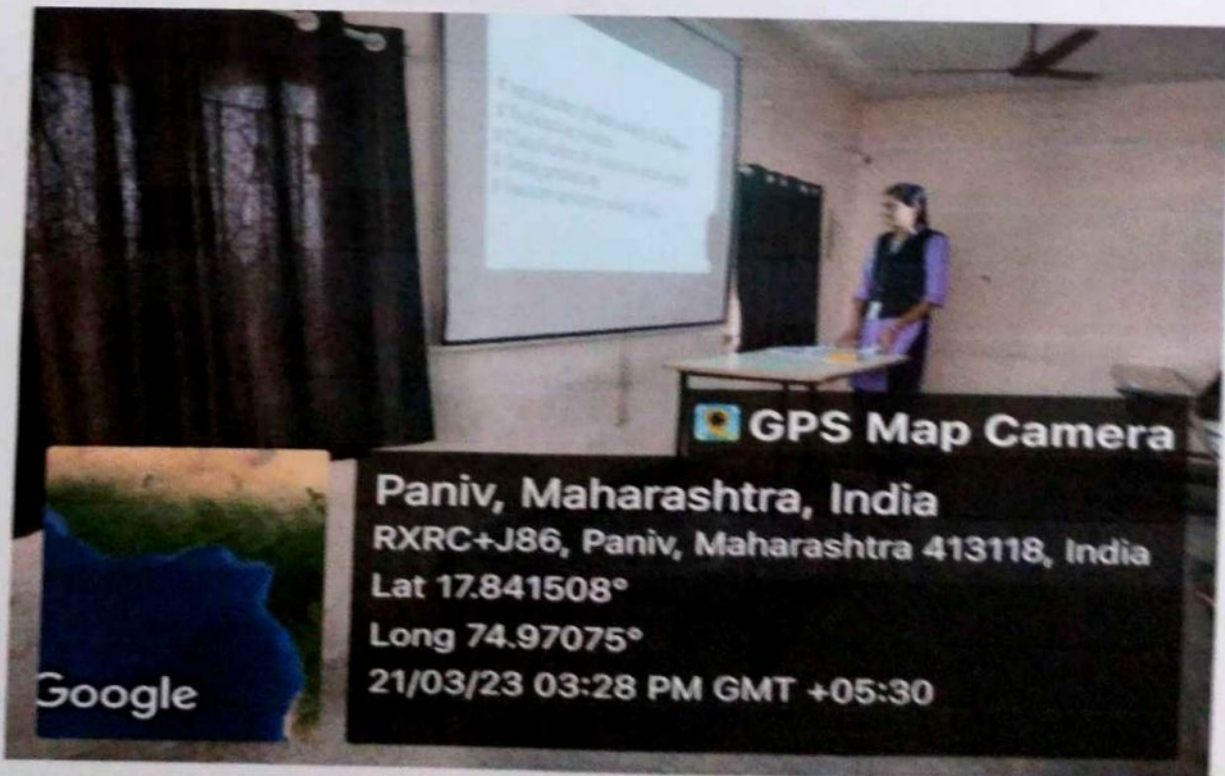
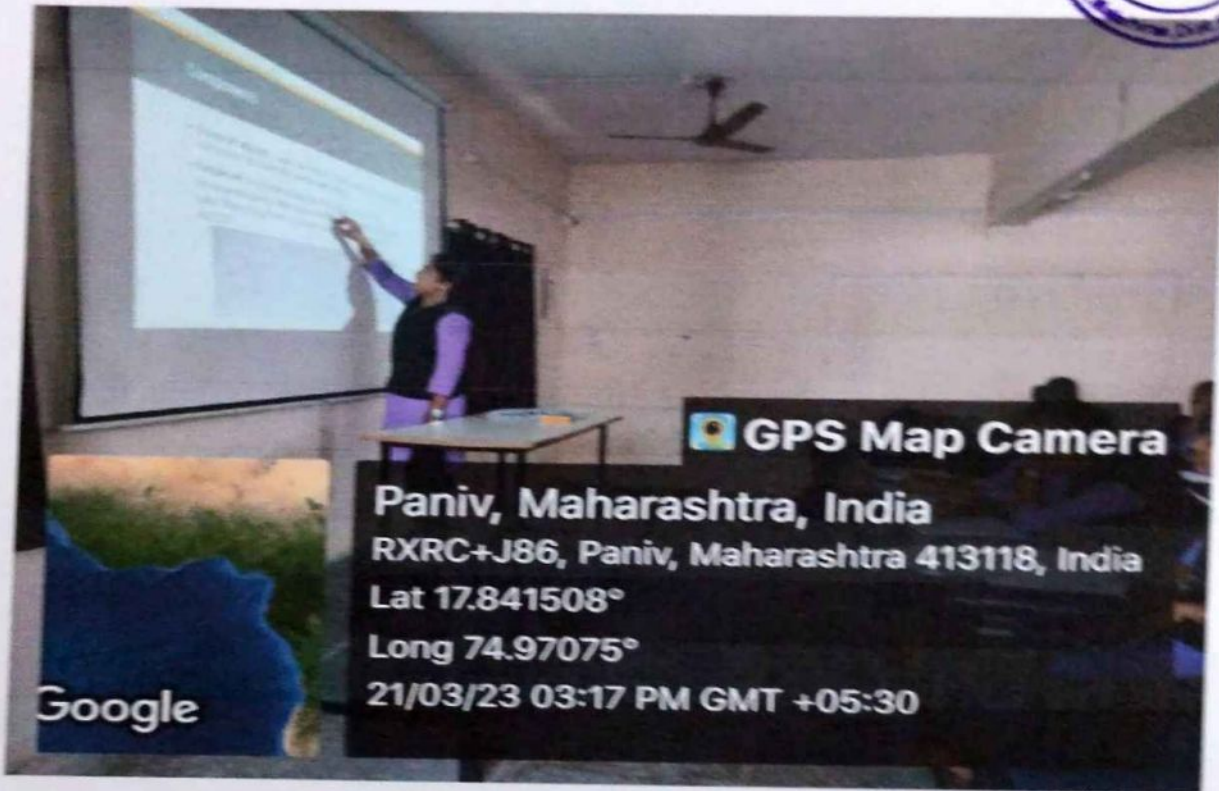


 **GPS Map Camera**

Paniv, Maharashtra, India
RXRC+J86, Paniv, Maharashtra 413118, India
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Tal:Malshiras,Dist:Solapur, 413113

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



Seminar schedule
F.Y.M.Sc.

Date: 23/01/2023

ROLL NO.	STUDENTS NAME	TOPIC	Date
1	Aadlinge Sonali Shankar	Introduction to potentiometer	25/01/02023
2	Babar Pranali Vaman	Electromotive Force (EMF)	25/01/02023
3	Budhavale Gauri Malhari	Dropping Mercury Electrode	25/01/02023
4	Gaikwad Sonam Bhajandas	Enzyme based Biosensor. Advantages & Disadvantages	25/01/02023
5	Game Dhanashri Shivaji	Glass Membrane Electrode	01/02/2023
6	Gawade Pratiksha Hanumant	Redox Titration in Potentiometry	01/02/2023
7	Jadhav Aishwarya Vilas	Coulometric Titration	01/02/2023
8	Jadhav Ashwini Dagadu	Precipitation Titration	01/02/2023
9	Joshi Bhakti Dattatray	Dropping Mercury Electrode	08/02/2023
10	Kadam Aarti Yuvraj	Ion Selective electrodes	08/02/2023
11	Kharat Kajal Suresh	Solid State Electrode	08/02/2023
12	Khatake Jyoti Shahaji	Glass Membrane Electrode	08/02/2023
13	Khatake Komal Dhananjay	Liquid Membrane Electrode	08/02/2023
14	Kolekar Jyoti Mahadev	Flame emission Spectroscopy	16/02/2023
15	Kumbhar Manjushri Tanaji	Turbidimetry & Nephelometry	16/02/2023
16	Kumbhar Nikita Nanaso	Coulometry	16/02/2023
17	Londhe Patil Komal Ravindra	Instrumentation of Turbidimetry	16/02/2023
18	More Akanksha Rajendra	Gas-Sensing Electrode	16/02/2023
19	More Akanksha Santosh	Ion Selective Field effect transistors	16/02/2023
20	Naiknaware Rohini Bharat	Bio- Catalytic Membrane Electrodes	22/02/2023
21	Nalawade Priti Mubarak	Polarography-The rotating Platinum Electrode	22/02/2023
22	Nalawade Vidya Dattatray	U.V.Visible Spectroscopy	22/02/2023
23	Nanavare Vaishnavi Mahadev	Dropping Mercury Electrode	22/02/2023
24	Nimbalkar Dnyaneshwari Mahadev	Enzyme based Biosensor	02/03/2023
25	Nimbalkar Rasika Ravindra	Bio-Catalyst Enzyme	02/03/2023

26	Pathan Sanam Samir	Enzyme based Biosensor, Advantages & Disadvantages	02/03/2023
27	Patil Prajakta Dadasaheb	Nernst Equation	02/03/2023
28	Pawar Saloni Manohar	Polarogram & Polarography	09/03/2023
29	Phule Gayatri Dnyandeo	Dropping Mercury Electrode	09/03/2023
30	Rananavare Rinkal Santosh	Coulometric Titration	09/03/2023
31	Raut Vaishnavi Nitin	Dropping Mercury Electrode	09/03/2023
32	Sarak Priti Vishnu	Three electrode System	09/03/2023
33	Sathe Kajal Vitthal	Glass Membrane Electrode	14/03/2023
34	Shirke Nilam Prakash	Stripping Method of Analysis	14/03/2023
35	Solankar Dhanashri Manik	Residual Migration & Diffusion Current	14/03/2023
36	Talekar Komal Kalidas	Instrumentation of Nephelometer	14/03/2023
37	Thaware Aishwarya Hanumant	H-Type Cell, Half Wave Potential	17/03/2023
38	Thaware Ankita Eknath	Graphical methods used to determine equivalent point in potentiometric titration	17/03/2023
39	Tiwari Punam Audumbar	Advantages & Disadvantages of polarography	17/03/2023
40	Upase Vaishnavi Shatrughan	Bio-Catalyst Enzyme	18/03/2023
41	Waghmode Anuja Tanaji	Stripping Method of Analysis	18/03/2023

Faculty Name: Miss. Chavan S.M.



[Signature]
Principal
Shiram Mahila Vidyayan Mahavidyalaya
Tal. Maishiras, Dist. Solapur



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Shriram Mahila Vidnyan Mahavidyalaya, Paniv
Tal.: Malshiras, Dist.: Solapur, 413113
(Affiliated to S. N. D. T. Women's University, Mumbai)



Student Seminar Abstract

Date: 9/3/23

Name of Student: Thawar Ashwarya Janumant

Class:- M.Sc.

Roll No.: 037

Title of Seminar :- H type cell, Half wave potential.

Abstract: H-type cell instrumentation in detail proceed. ; Half wave potential

Reference Book: 1) POI - DATE - DOKE
2) KHOT - POKHEWR.

Thawar

Student Signature

Teachers Remark: Very Good

Sharo
Teacher Signature



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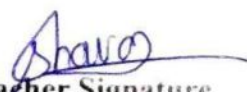
Evaluation of Seminar

Name of Student: Thawar Kishwari Ganumaul

Class:- MSc: I

Title of Seminar :- A type cell, Half potential wave

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	04
2.	Self Introduction	2	02
3.	Subject Knowledge	5	04
4.	Body language	4	03
5.	Fluency in English	4	02
	Total	20	15


Teacher Signature
(Ms. Chavan S.M.)



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Tal.: Malshiras, Dist.: Solapur, 413113
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Student Seminar Abstract

Date: 18/13/2023

Name of Student: Talekar Komal Kalidas

Class: M. Sc - I

Roll No.: 36

Title of Seminar :- Instrumentation of Nephelometer

Abstract: In a nephelometer, the sample cell used is rectangular or semi-octagonal in shape. semi-octagonal cell is preferred if the measurement are to be made at an angle other than 90° .

Application: ① quantitative analysis

Reference Book: ① Douglas A.

② Skoog F.

Talekar

Student Signature

Teachers Remark :- Satisfactory

Sharma
Teacher Signature



!! न हि ज्ञानेन सदृशं पवित्रमिह विद्यते !!

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Tal.: Malshiras, Dist.: Solapur, 413113
(Affiliated to S. N. D. T. Women's University, Mumbai)



Evaluation of Seminar

Name of Student: Talekar Komal Kalidas

Class:- M-Sc-I

Title of Seminar :- Instrumentation of Nephelometer

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	02
2.	Self Introduction	2	01
3.	Subject Knowledge	5	02
4.	Body language	4	02
5.	Fluency in English	4	01
	Total	20	08


Teacher Signature
(Ms. Chavan S.M.)



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Shriram Mahila Vidyan Mahavidyalaya, Paniv

Tal.: Malshiras, Dist.: Solapur, 413113

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Student Seminar Abstract

Date: 02/03/2023

Name of Student: Glawade pratiksha Hanumant

Class:- F.Y. M.Sc

Roll No.: 06

Title of Seminar :- Redox Titration in potentiometry

Define potentiometry

Abstract: 1) Introduction of potentiometric Titration

2) Define

3) Redox Titration

Reference Book: 1. Basic principles in Analytical chemistry

(K. Raghuraman, D.V. Prabhu)

2. Fundamentals of Analytical chemistry (Skoog, D.A)

P. Glawade
Student Signature

Teachers Remark :- Good

Shavan
Teacher Signature



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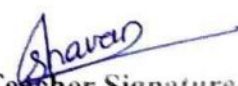
Evaluation of Seminar

Name of Student: Glawade pratiksha Hanumant

Class:- F.Y. M.Sc.

Title of Seminar :- Redox Titration in potentiometry

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	03
2.	Self Introduction	2	02
3.	Subject Knowledge	5	03
4.	Body language	4	02
5.	Fluency in English	4	02
	Total	20	12


Teacher Signature
(Ms. Chavan S.M.)



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Tal:Malshiras,Dist:Solapur, 413113
(Affiliated to S.N.D.T. Women's University Mumbai)



Seminar schedule
F.Y.M.Sc.

Date: 22/02/2023

ROLL NO.	STUDENTS NAME	TOPIC	Date
1	Aadlinge Sonali Shankar	Herbal Creams	03/03/2023
2	Babar Pranali Vaman	Emulsification	03/03/2023
3	Budhavale Gauri Malhari	Mixing process of Cosmetic	03/03/2023
4	Gaikwad Sonam Bhajandas	Moulding	03/03/2023
5	Game Dhanashri Shivaji	Herbal cosmetic for Hair	03/03/2023
6	Gawade Pratiksha Hanumant	Coaltar Colours	04/03/2023
7	Jadhav Aishwarya Vilas	Herbal cosmetic for Hair	04/03/2023
8	Jadhav Ashwini Dagadu	Packaging	04/03/2023
9	Joshi Bhakti Dattatray	Perfume	04/03/2023
10	Kadam Aarti Yuvraj	Composition of Perfumes	04/03/2023
11	Kharat Kajal Suresh	Inorganic Colours	06/03/2023
12	Khatake Jyoti Shahaji	Manufacturing process-Mixing	06/03/2023
13	Khatake Komal Dhananjay	Colour	06/03/2023
14	Kolekar Jyoti Mahadev	Herbal Ingredients used in skin care	06/03/2023
15	Kumbhar Manjushri Tanaji	Inorganic Colours	06/03/2023
16	Kumbhar Nikita Nanaso	Natural Colours	06/03/2023
17	Londhe Patil Komal Ravindra	Herbal Cosmetic Product.	10/03/2023
18	More Akanksha Rajendra	Coal-tar Colour	10/03/2023
19	More Akanksha Santosh	Packaging	10/03/2023
20	Naiknaware Rohini Bharat	Composition of Perfumes	10/03/2023
21	Nalawade Priti Mubarak	Shampoo	10/03/2023
22	Nalawade Vidya Dattatray	Face powder of Cosmetic	13/03/2023
23	Nanavare Vaishnavi Mahadev	Formation of Shampoo	13/03/2023
24	Nimbalkar Dnyaneshwari Mahadev	Compaction	13/03/2023
25	Nimbalkar Rasika Ravindra	Perfumes	13/03/2023
26	Pathan Sanam Samir	Moulding	13/03/2023
27	Patil Prajakta Dadasaheb	Herbal Cosmetic Products	16/03/2023

28	Pawar Saloni Manohar	Manufacturing Process of Perfumes	16/03/2023
29	Phule Gayatri Dnyandeo	Perfumes Advantages and Disadvantages	16/03/2023
30	Rananavare Rinkal Santosh	Formulation Of Lipstick	16/03/2023
31	Raut Vaishnavi Nitin	Perfumes	16/03/2023
32	Sarak Priti Vishnu	Compaction	16/03/2023
33	Sathe Kajal Vitthal	Raw Material Used in Cosmetics	18/03/2023
34	Shirke Nilam Prakash	Herbal Cosmetics	18/03/2023
35	Solankar Dhanashri Manik	Packaging	18/03/2023
36	Talekar Komal Kalidas	Herbal Cosmetics Product for Skin	18/03/2023
37	Thaware Aishwarya Hanumant	Mixing	18/03/2023
38	Thaware Ankita Eknath	Inorganic Colour	20/03/2023
39	Tiwari Punam Audumbar	Creams	20/03/2023
40	Upase Vaishnavi Shatrughan	Emulsification	20/03/2023
41	Waghmode Anuja Tanaji	Raw Material used in Cosmetics	20/03/2023

Faculty Name: Miss. Ghogare R.B.




Principal
Shri Ram Mahila Vidyan Mahavidyalaya
Dnyu, Tal. Maharashtra, Dist. Solapur



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Shriram Mahila Vidnyan Mahavidyalaya, Paniv
Tal.: Malshiras, Dist.: Solapur, 413113
(Affiliated to S. N. D. T. Women's University, Mumbai)



Student Seminar Abstract

Date: 18/03/2023

Name of Student: Aadlinge Sobali Shankar

Class:- M.Sc. - I

Roll No.: 01

Title of Seminar :- Herbal creams

Abstract: 1) Herbal cosmetics is defined as beauty products which possess desirable physiological activities such as skin healing, soothing and conditioning properties with the help of herbal ingredients. 2) e.g. Cold cream, Face Lotion.

Reference Book: 1) cosmetics Formulation Manufacturing and quality control (P.P. Sharma).
2) Herbal cosmetics (Dr. Neeraj).

Sondh.
Student Signature

Teachers Remark :- Good

P. B. Chougale
18/03/2023
Teacher Signature



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



Evaluation of Seminar

Name of Student: Aadlinge sonali shankar

Class:- M.Sc. - I

Title of Seminar :- Herbal creams

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	02
2.	Self Introduction	2	01
3.	Subject Knowledge	5	02
4.	Body language	4	02
5.	Fluency in English	4	01
	Total	20	08


18/03/2023
Teacher Signature



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



Student Seminar Abstract

Date : 18/03/2023

Name of Student: Babax prabali vaman

Class:- MSc-I

Roll No.: 02

Title of Seminar :- Emulsification

Abstract: Emulsification is called the process of mixing liquids to form emulsion.

- Emulsifying agents - 1) Natural emulsifying agents ii) Mono-molecular film forming iii) Multimolecular film forming.
- Synthetic agents.
- Use of Emulsification process.

Reference Book: 1) cosmetics Formulation Manufacturing and quality control (P.P. Sharma).
2) Herbal cosmetics (Dr. Neeta).

Babax P.V.
Student Signature

Teachers Remark :- Good

PB Ghogal
18/03/2023
Teacher Signature



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Shriram Mahila Vidnyan Mahavidyalaya, Paniv
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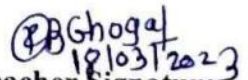
Evaluation Of Seminar

Name of Student: Babax pranali Vaman

Class:- MISC-I

Title of Seminar :- Emulsification

Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	02
2.	Self Introduction	2	01
3.	Subject Knowledge	5	03
4.	Body language	4	02
5.	Fluency in English	4	02
6.	Total Marks	20	10


Teacher Signature



!! न हि ज्ञानेन सदृशं पवित्रमिह विद्यते !!

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Student Seminar Abstract

Date: 18/03/2023

Name of Student: Budhavale Gauri Malhan

Class:- MSc-I

Roll No.: 03

Title of Seminar :- Mixing process of Cosmetic

Abstract: Define Mixing process classification of mixing process.

Mechanism of Mixing process

- (i) Convective mixing, (ii) Shear mixing
(iii) Diffusion mixing.

Reference Book:

- 1) Cosmetic formulation and quality control.
- 2) Herbal Cosmetic products.

G. Budhavale
Student Signature

Teachers Remark :- Average

B. Chougale
18/03/2023
Teacher Signature



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Evaluation of Seminar

Name of Student: Budhavale Gauri Malhari

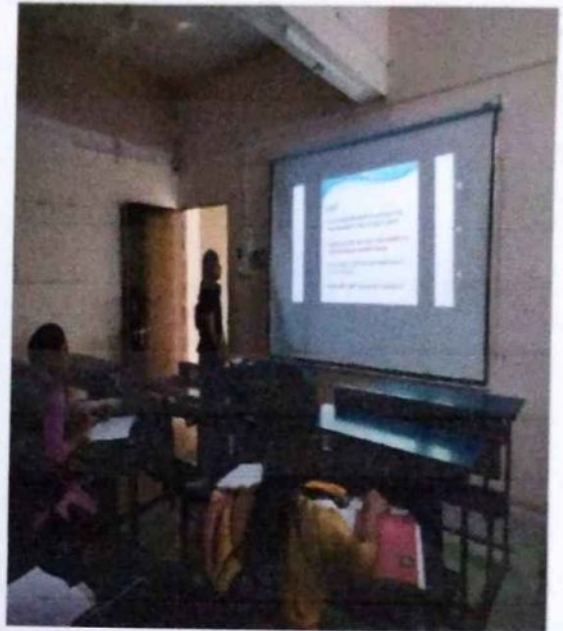
Class: M.Sc - I

Title of Seminar :- Mixing process of Cosmetic

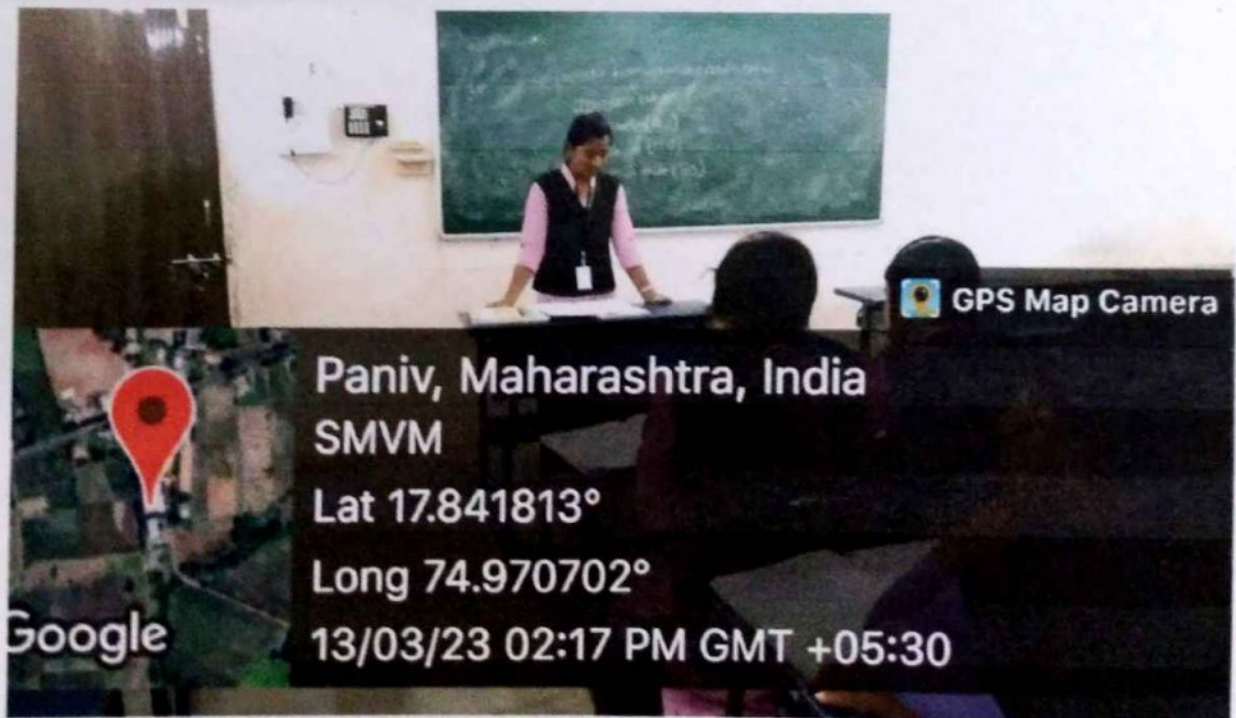
Sr.No.	Indicates	Maximum Marks(20)	Marks Obtained
1.	Abstract	5	02
2.	Self Introduction	2	01
3.	Subject Knowledge	5	02
4.	Body language	4	02
5.	Fluency in English	4	01
	Total	20	08


Teacher Signature 18/03/2023

Seminar Photos



Seminar Photos





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Tal.: Malshiras, Dist.: Solapur, 413113
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Key Indicator - 7.2

Best Practices

Metric: 7.2.2 Best practices successfully implemented by the Institution.

Title of the Practice: Women Empowerment.

Index

Sr.No.	Particulars	Page No.
1.	International Women's Day Celebration	119-145
2.	National level Seminar on Competitive Exam	146-154
3.	National Youth Day Celebration	155-158
4.	Health Education for HIV/AIDS	159-162
5.	National Science Day	163-175
6.	Other Activities	176-196



Best Practices-II

Title of the Practice: Women Empowerment





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

Key Indicator - 7.2

Best Practices

Metric: 7.2.2 Best practices successfully implemented by the Institution.

Title of the Practice: Women Empowerment.

Index

Sr.No.	Particulars	Page No.
1.	International Women's Day Celebration	117-143
2.	National level Seminar on Competitive Exam	144-152
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5.	National Science Day	159-170
6.	Other Activities	171-191





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Shriram Mahila Vidnyan Mahavidyalaya, Paniv

Tal.: Malshiras, Dist.: Solapur, 413113

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

Academic Year -2023

Women's day

Notice

Date :03/03/2023

All the students of our the college are informed that various competitions have been Organized in our college on **Wednesday 8th March 2023** on the occasion of **Women's day** .All student should notes this & maximum participation should be recorded.

The List of Competition given below.

Competitions :

1. Hair Style
2. Makeup
3. Nail Art
4. Singing
5. Mehendi
- 6 . Debates



for Anubha
2/3/23
Principal
Shriram Mahila Vidnyan Mahavidyalaya
Paniv, Tal. Malshiras, Dist. Solapur



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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 / 151

Date: 06/03/2023

To,
Dr. Mansi Shrikant Devdikar,
Obstetrician Gynaecologist and
Infertility consultant.
Devdikar Hospital, Akluj.

Sub: Invitation for Expert Talk on "Healthcare".

Greetings from College of Shriram Mahila Vidnyan Mahavidyalay, Paniv!

On occasion of **Women's Day** Wednesday, 08th March 2023 Shriram Mahila Vidnyan Mahavidyalay, Paniv has been planning to organize an Expert talk on the topic **Women's Healthcare.**

You are the right person to share the views on the necessity health tips of different. I expect your participation for enlightening to the students, teachers and stakeholders of the college.

I expect you will accept our proposal and acknowledge the same.

With warm regards,



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

Received
Thank you!
Mansi



॥ 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 / 152

Date : 8/3/2023

To,
Dr. Mansi Shrikant Devdikar,
Obstetrician Gynaecologist and
Infertility consultant,
Devdikar Hospital, Akluj.

Sub: Appreciation for expert talk on "Healthcare"...

Greetings from College of Shriram Mahila Vidnyan Mahavidyalay, Paniv!

On the occasion of **Women's Day** Wednesday, 08th March 2023 Shriram Mahila Vidnyan Mahavidyalay, Paniv had organized an expert talk on the topic **Women's Healthcare**. You have performed excellently to provide the information as an **Expert Speaker** for this event.

Your guidance was highly appreciated. I express sincere thanks for your efforts in enlightening our students, faculty members and other stakeholders on this important aspect.

I thank you and expect cooperation in future as well.

With warm regards,



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

Thank you madam!

Mansi



॥ न हि ज्ञानेन सृष्टं । 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).



International Women's Day

Programme Schedule

Day & Date: Wednesday, 08/03/2023

Sr. no.	Particular	Time
1	Guest Lecture on Health Care	09.30AM To 11.00 AM
2	Lunch Break	11:00 AM To 12.00 PM
3	Competitions 1. Singing 2. Hair style 3. Nail art 4. Mehendi 5. Debates 6. Makeup	12.00 PM Onwards

Venue: SMVM Campus .

Time : 09:30 AM Onwards



॥ न हि ज्ञानेन सदृशं पवित्रमिह विदयते ॥

Shriram Shikshan Sanstha's

Shriram Mahila Vidnyan Mahavidyalaya, Paniv

Tal- Malshiras Dist- Solapur, Maharashtra 413113

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

International Women's Day

Attendance Sheet Session- I

		Day & Date:- Wednesday 08/03/2023	
Sr. no.	Name of Student	Class	Sign
1	Patil Saloni Nilkanth	T.Y. B.Sc	<i>Saloni Patil</i>
2	Waghmode Prajakta Ruvrasheb	T.Y. B.Sc	<i>Prajakta Waghmode</i>
3	Chavan Sarika Sanjay	T.Y. B.Sc	<i>Sarika Chavan</i>
4	Shaikh Alxin Shabbir	Final Year B-Pharm	<i>Alxin Shaikh</i>
5	Maske Nikita Dattakaya	-11-	<i>Nikita Maske</i>
6	Tavate Shubhangi Laxman	-11-	<i>Shubhangi Tavate</i>
7	Gore Manisha Vilas	-11-	<i>Manisha Gore</i>
8	Sid Komal Balasheb	-11-	<i>Komal Sid</i>
9	Shendage Shital Dada	F.Y. B.Sc	<i>Shital Shendage</i>
10	Zande Rutuja Rajaram	-11-	<i>R.R. Zande</i>
11	Mame Tejshri Tanaji	-11-	<i>T.T. Mame</i>
12	Thombare Nikita Shankar	-11-	<i>Nikita Thombare</i>
13	Kadam Vaishnavi Sanjay	-11-	<i>Vaishnavi Kadam</i>
14	Lengar Komal Tatso	-11-	<i>Komal Lengar</i>
15	Pise Priya Sunil	-11-	<i>Priya Pise</i>
16	Patil Tepti Shivanand	-11-	<i>Tepti Patil</i>
17	Patil Karuna Kalyan	T.Y. B.Sc	<i>Karuna Patil</i>
18	Komal Charydev Wakunde	B.Sc. I	<i>K.K. Komal</i>
19	Huloge Komal Tatso	B.Sc-I	<i>Komal Huloge</i>
20	Devkate Sanali Rausheb	B.Sc-I	<i>Sanali Devkate</i>
21	Satpute Anagha Ganesh	B.Sc-I	<i>Anagha Satpute</i>
22	Waghmode Rohini Rajkumar	B.Sc-I	<i>Rohini Waghmode</i>
23	Manjale Rutuja Vilas	B.Sc-I	<i>Rutuja Manjale</i>
24	Maske Komal Kailas	B.Sc-I	<i>K.M. Maske</i>
25	Pawar Bhakti Subhash	B.Sc-I	<i>Bhakti Pawar</i>
26	Joshi Bhakti Pattatray	B.Sc-I	<i>Bhakti Joshi</i>
27	Kumbhar Nikita Naras	M.Sc-I	<i>Nikita Kumbhar</i>
28	Kharat Kajal Suresh	M.Sc-I	<i>Kajal Kharat</i>
29	Tarange Nikita Shabbaji	B.Sc-I	<i>Nikita Tarange</i>
30	Mane Tejaswini Eknath	B.Sc-I	<i>Tejaswini Mane</i>



Day & Date:- Wednesday 08/03/2023

Sr. no.	Name of Student	Class	Sign
31	Shendage Pratiksha Hariba	B.Sc-I	P. Shendage
32	Panaskar shivani subhash	B.sc-I	Panaskar
33	mote manisha maruti	B.sc-I	m m mote
34	M. D. Chane Vijay Nikita	B.Sc-II	N. V. M
35	Bandak Arka Appa	B.S.C-I	A.A Bandak
36	Zanje Sneha Popat	B.S.C-I	S.P. Zanje
37	Kale Amruta Suresh	D.C.P-II	A. K. Kale
38	Salgar smita suddam	D.C.P-II	Salgar
39	Pawar Saloni Manohar	M.Sc-I	Pawar
40	Kadam Arti Yuvraj	M.Sc-I	AK
41	Sasak Peiti Vishnu	M.Sc-I	Sasak
42	Thapau Adhwaya Hanumanth	M.Sc-I	Thapau
43	maneshwani Appa	D.C.P-II	Maneshwani
44	Khatib Umara Tsak	D.C.P-II	U. Khatib
45	Deshmukh Sonali Raja	B.S.C-I	S. R. Deshmukh
46	Tiwari punam Adumbar	M.Sc-I	P. Tiwari
47	khatake komal Dhananjay	M.Sc-I	K. Khatake
48	Velapuse Shruhi Nandkumar	D.C.P-II	S. Velapuse
49	Waghmode shital Bajirav	D.C.P-II	S. Waghmode
50	Nikita Gautam Magade	D.C.P-II	N. Magade
51	Sai Prashant Dhavane	D.C.P-II	S. Dhavane
52	Vaishnavi Ramdas Pimparkar	D.C.P-II	V. Pimparkar
53	Mane Rutuja Manohar	D.C.P-II	M. Mane
54	Arekar Pooja Santosh	D.C.P-II	A. Arekar
55	Choudhari Jasna Raju	D.C.P-II	J. Choudhari
56	Chavan Pragati Dattatray	D.C.P-II	P. Chavan
57	more Gouri sanjay	D.C.P-II	G. More
58	Shinde Ankita Anasa	D.C.P-II	A. Shinde
59	Dadas Rutuja Totiram	D.C.P-II	R. Dadas
60	Kahore Anisha Anil	D.C.P-II	A. Kahore
61	Jagtap Sakshi Karal	D.C.P-II	S. Jagtap
62	Sargar Sanika Nattabray	D.C.P-II	S. Sargar
63	Londhe Gauri Vijay	D.C.P-II	G. Londhe
64	Shaikh Aayaza Mahibub.	Final year B.Pharm	S. Shaikh
65	Bendgule Preena Dnyaneshwar	- - -	P. Bendgule
66	Nimbalkar Amruta Suresh	- - -	P. Nimbalkar
67	Chormale Pragati Tulshiram	- - -	P. Chormale



		Day & Date:- Wednesday 08/03/2023	
Sr. no.	Name of Student	Class	Sign
68	Labade Tanuja Kailas	B.Pharm (final yr)	Tanuja
69	kekar Swapnali vitthal	B.Pharm (final yr)	Swapnali
70	chavan Rohini Shrimant	—	Rohini
71	Bochare vaibhan Balasaheb	B pharm (final yr)	Vaibhan
72	Karande Dipamala Balasaheb	B-pharm (final yr)	Dipamala
73	Padale Ashvini Haridas.	B. Pharm (final yr)	Ashvini
74	Satav Dipoli Navanath	B. Pharm (final yr)	Satav
75	Sid Mayuri Balasaheb	B-sc I	Sid
76	Bozate Rutuja Satish	B.Sc I	R.S. Bozate
77	waghmode swapnali vyanku	—	Swapnali
78	Sateate Deewhti Shivaji	B. Pharm IV	Deewhti
79	Kharat Tanuja Kisan	B. Pharm (IV)	Tanuja
80	Mane sneha Dhuraji	B-SC - I	Sneha
81	Lawand Sonali Manuji	BSC - I	Sonali
82	Shende Sneha Bhimrao	B. SC - I	S. B. Shende
83	Mhasawade Diksha Santosh	BSC - I	Diksha
84	Mane vaushali chintu	A-SC - I	V.C. Mane
85	pise sanika subhash	B-SC - I	Pise
86	Pawar Prachi Padajaneb	BSC I	Pawar P.D.
87	chandanshive Pratiksha mahadev	BSC - I	Pm.chandanshive
88	Mane Amruta Uttam	BSC - I	Amruta
89	Gore Akshada Arun	BSC - I	A.A. Gore
90	Phule Rutuja sunil	BSC - I	R.S. Phule
91	Tadhai Ashwini Laxman	BSC - I	Ashwini
92	shende Komaji Rajendra	B-SC - I	K. B. shende
93	Rajmane Nishi Rajkumar	BSC - II	Nishi
94	Patale Dnyaneshwari Rajsahab	B-SC - II	Patale
95	Bankar Varsha machintra	B-SC - II	Varsha
96	Sul pratiksha Dhunanjay	B-SC - II	Pratiksha
97	Gore Pallavi Ghansham	B.Sc - II	Pallavi
98	shende swapnali santosh	Bsc - II	Shende
99	Mane Bai Vasant	B-SC - II	B.V. Mane
100	Bozade Divya Haridas.	BSC - II	D.H. Bozade
101	Patil Rutuja Sanjay	B. SC - II	Rutuja
102	Babar pranali Varan	MSc - I	Babar P. V.
103	Tadhai Rohini Babasaheb	D. Pharm (II nd)	Rohini
104	Madane Neha Rajendra	D. Pharm (II nd)	Neha



Day & Date:- Wednesday 08/03/2023

Sl. no.	Name of Student	Class	Sign
105	Phule Shivani Chandrakant	D.Pharmacy (II year)	Sapreell
106	Waghmare vaishnavi dadaso	B-SC-I	(Veli)
107	sanje sneha papat	B-SC-I	
108	Waghmare Tanuja Chandrakant	B-SC-I	T.Cid
109	Badhe Gayatri Sachin	B-SC-I	BadheSra
110	Solkant Pankhuri Popat	B-SC-II	Solkant
111	Shinde Akanksha Manik	B-SC-III	A.M. Shinde
112	Mare Akanksha santosh	M.Sc-I	A.S. mare
113	Khatake Jyoti Shahaji	M.Sc-I	Khatake
114	Nimbalkar Dnyaneshwari Mahadev	M.Sc-I	Nimbalkar
115	Jadhav Ashwini Dajradu	M.Sc-I	Jadhav
116	Waghmare Anuja Tanaji	M.Sc-I	Waghmare
117	Mare Akanksha Rajendra	M.Sc-I	Mare
118	Waghmare Sandhya Navanath	BSC-III	Waghmare
119	Pise Sanjivani Jayashant	BSC-III	S.Y.Pise
120	Kumbhar Manjushri Tanaji	M.Sc-I	M.T. Kumbhar
121	Salunkhe Komal Ankush	Final year B-pharm	Komal
122	Sathe Rutuja Mahadev	Final year B-pharm	Sathe
123	Nanaware Pratiksha vilas	Final year B-pharm	Nanaware
124	Nanaware Pratima vilas	Final year B-pharm	Nanaware
125	Pandhare Varudha Balasaheb	Final year B-pharm	Varudha
126	Solankar Dhanashri Manik	F.Y. MSC	Solankar
127	Shinde Anjali Tanaji	T.Y. BSC	A.T. Shinde
128	Mare sonali Dhanaji	T.Y. BSC	B.D. Mare
129	Malikant Gauri Jayashant	T.Y. B-SC	Malikant
130	Madane Priyanka Raju	T.Y. B-Sc.	Madane
131	Salgae Anubaya Vitthal	S.Y. B.Sc.	Salgae
132	Shinde Swapnali sadashiv	F.Y. B.Sc	Shinde
133	Jumelule megha mohar	R.Y. B-SC	Jumelule
134	Waghmare sangita papat	F.Y. B-SC	Waghmare
135	Waghmare manisha dadar	F.Y. B-SC	Waghmare
136	Surwase Sakshi Santosh	F.Y. B-SC	Surwase
137	Pise Gauri Jalindar	F.Y. B-SC	Pise
138	Grame Prajakta Mahadev	F.Y. B-SC	Grame
139	Pise Shivani Batu	F.Y. B-SC	S.B.Pise
140	Madane Bharati laxman	S.Y. B-SC	Madane
141	Trkar shilpa Dilip	S.Y. B-SC	S.D. Trkar



Sr. no.	Name of Student	Class	Sign
142	Jadhav Geetabai kumar	S.Y. B.Sc	G.K. Jadhav
143	Mansi Bharat sid	S.Y. B.Sc	Mansi
144	Mhasawade manisha mangalal	S.T. B.Sc	Mansi
145	Bobade Tejashri vitthal	S.Y. B.Sc	G. Bobade
146	Raut pratiksha vilas	S.Y. B.Sc	P.V. Raut
147	Deshmukh sakshi Navnath	S.Y. B.Sc	S.N. Deshmukh
148	Mundphane Neha vijay	S.Y. B.Sc	Neha
149	Magar karishma kakasaheb	S.Y. B.Sc	Brnagae
150	chavan vaksha Agninalal	S.Y. B.Sc	Ch
151	Bosate sanku Dhananjay	S.Y. B.Sc	Bosate
152	Dhasade Akshata chandramam	S.Y. B.Sc	A.C. Dhasade
153	Pise Aishwarya Nagesh	S.Y. B.Sc	A. Pise
154	Kale vilva'sani	S.Y. B.Sc	Kale
155	Pawar shubhangi Anant	F.Y. B.Sc	S.P. Pawar
156	Balbat Pooja Babu	F.Y. B.Sc	P.A. Balbat
157	Kapane Vaibhavi Shivaji	F.Y. B.Sc	Kapane
158	Khatke paatiba Abhilit	S.F.Y. B.Sc	Khatke
159	Dhobale Gauri Danyeswar	F.Y. B.Sc	Dhobale
160	keche Rutuja Shivaji	S.Y. B.Sc	Keche
161	Abanum sanjay Avaghade	F.Y. B.Sc	Avaghade
162	Boalake Kiran Prakash	S.Y. B.Sc	K.P. Boalake
163	Bhosale Rutiksha somnath	S.Y. B.Sc	Bhosale R.
164	Maree supeya Dnyande	S.Y. B.Sc	S.D. Maree
165	Saregare Rutuja Tanaji	S.Y. B.Sc	R. Saregar
166	Madane Rutuja Dinkar	S.Y. B.Sc	R.D. Madane
167	Waghmode Komal Vekhnar	S.Y. B.Sc	Waghmode
168	Jadhav Dhanshri Santosh	F.Y. B.Sc	Jadhav
169	Mankad sakshi Jaganath	F.Y. B.Sc	Mankad S.J.
170	Vhargav vrushali Dattatray	T.Y. B.Sc	Vhargav
171	Kopnar Madhuri Bramhdev	F.Y. B.Sc	Kopnar
172	Palange Vaibhavi Titendra	T.Y. B.Sc	Palange
173	Pise Vidya Dilip	T.Y. B.Sc	Pise V.D.
174	Babar Anushri Dilip	S.Y. B.Sc	Babar
175	Lavate Maheshwari Balasa	T.Y. B.Sc	Lavate
176	Mane Madhuri Bharat	T.Y. B.Sc	M.M. Mane
177	Kachare Akanksha Narayan	F.Y. B.Sc	Kachare
178	Bankar Priti Tanaji	T.Y. B.Sc	Bankar P.T.
179	Gore Gauri Vilas	T.Y. B.Sc	Gore



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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)

International Women's Day

Singing competition

Day & Date: Wednesday, 08/03/2023

Sr. No	Name of the Students	Class	Lyrics (10 M)	Expression (05 M)	Voice Clearance (05 M)	Total (20 M)
1	Shinde Anjali	T.Y.	08	04	04	16
2	Pawar Bhakti	F.Y.	07	03	03	13


Cultural Incharge


Examiner-
[Mrs. Kolekar AA]



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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)



International Women's Day

Hair Style Competition

Day & Date: Wednesday, 08/03/2023

Sr. No.	Name Of Student	Types (05 M)	Decorative Material (05 M)	Overall presentation (10 M)	Total (20 M)
1	Malikant Gauzei J.	03	03	08	14
2	Kapne Vaibhavi S.	04	03	08	16
3	Thaware Aishwarya H.	03	04	08	15
4	Dhanje Sneha B.	03	03	06	12
5	Maske Komal K.	03	02	06	11
6	Waghmode Manisha	02	03	06	11
7	Mane Madhuri Bharat	03	03	07	13
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Cultural Incharge


Examiner
08/03/2023



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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)

International Women's Day

Nail Art Competition



Day & Date: Wednesday, 08/03/2023

Sr. No.	Name Of Student	Colour (05 M)	Design (05 M)	Overall presentation (10 M)	Total (20 M)
1	Jadhav Gayatri K.	04	04	08	16
2	Awagade Punam S.	03	03	08	14
3	Patale Anjaneshwari R.	04	05	09	18
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Cultural Incharge


Examiner



॥ 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)

International Women's Day

Mehendi Competition



Day & Date: Wednesday, 08/03/2023

Sr. No.	Name Of Student	Theme (05 M)	Design (05 M)	Overall presentation (10 M)	Total (20 M)
1	Bodhe Gayatri S.	05	03	03	11
2	Lavate Maheshwari B.	04	05	08	17
3	More Supriya D.	04	03	06	13
4	Mane Madhuri B.	04	03	05	12
5	Vyaghmare Vaishnavi D.	04	03	06	13
6	Jadhav Gayatri K.	05	05	09	19
7	Dorate Rutuja S.	04	03	06	13
8	Atcughade Poonam S.	04	02	04	10
9	Pise Priya S.	04	03	07	14
10	Palange Vaubhavi J.	05	04	08	16
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Cultural Incharge

Examiner

[Mrs. Kolekar A.A.]

॥ 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)

International Women's Day

Makeup Competition

Day & Date: Wednesday, 08/03/2023

Sr. No.	Name Of Student	Theme (05 M)	Correct Order (05 M)	Overall presentation (10 M)	Total (20 M)
1	Waghmode Manisha Dada	04	05	08	17
2	Maske Komal Kailas	03	05	08	14
3	Thavare Aishwarya Hamud	05	05	09	19
4	Pattavi Lonche	03	02	08	13
5	Mame Madhuri Bharat	03	03	07	13
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Cultural Incharge


Examiner

[Mrs. Raut. S. A.]



!! न हि जानेन सदृशं । पवित्रमिह विद्यते !!

Shriram Shikshan Sanstha's

Shriram Mahila Vidnyan Mahavidyalaya, Paniv

Tal.: Malshiras, Dist.: Solapur, 413113

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International Women's Day

Debate Competition

Day & Date: Wednesday, 08/03/2023

Sr. No.	Name Of Student	Presentation (10 M)	Body Language (05 M)	Expression (05 M)	Total (20 M)
1	Kachore Akansha N }	09	05	04	18
2	Gore Gauri }				
3	Thaware Aishwarya }	08	04	05	17
4	Sarak Priti }				
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Cultural Incharge


Examiner



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Shriram Shikshan Sanstha's

Shriram Mahila Vidyan Mahavidyalaya, Paniv

Tal.:Malshiras, Dist.: Solapur, 413113

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

Women's Day

Academic Year:2022-23

Winners

Nail Art competition

Rank	Name of the Students	Class
I	Patale Dnyaneshwari Ravsahab	B.Sc.II

Mehendi competition

Rank	Name of the Students	Class
I	Jadhav Gayatri Kumar	B.Sc.II
II	Lavate Maheshwari Balaso	B.Sc.III
III	Palange Vaibhavi Jitendra	B.Sc.III

Hair Style competition

Rank	Name of the Students	Class
I	Kapane Vaibhavi	B.Sc. I
II	Mane Madhuri Bharat	B.Sc. III
III	Maliraut Gauri Jaywant	B.Sc. III



Makeup competition

Rank	Name of the Students	Class
I	Thaware Aishwarya Hanumant	M.Sc. I
II	Waghmode Manisha Dadaso	B.Sc. I

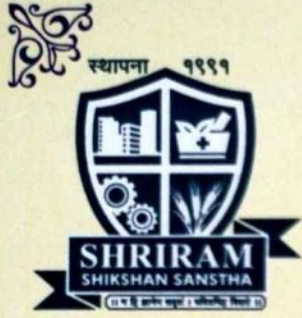
Singing competition

Rank	Name of the Students	Class
I	Shinde Anjali Tanaji	B.Sc.III


Cultural Incharge




Principal
Shriam Mahila Vidyan Mahavidyalaya
Peniv. Tal. Malshiras, Dist. Solapur



श्रीराम शिक्षण संस्था संचलित

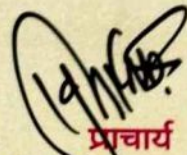
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ता. माळशिरस, जि. सोलापूर - ४१३११३
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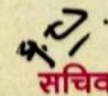


प्रशस्तिपत्र

कु. पताळे जानेश्वरी रावसोहेव हीने महाविद्यालयात सन २०२२-२०२३ मध्ये
घेण्यात आलेल्या *Naal Aat* या स्पर्धेत प्रथम क्रमांक मिळविल्याबद्दल
हे प्रशस्तिपत्र देण्यात येत आहे. अभिनंदन !!!


प्राचार्य

श्रीराम महिला विज्ञान महाविद्यालय, पानीव


सचिव

श्रीराम शिक्षण संस्था, पानीव


अध्यक्ष

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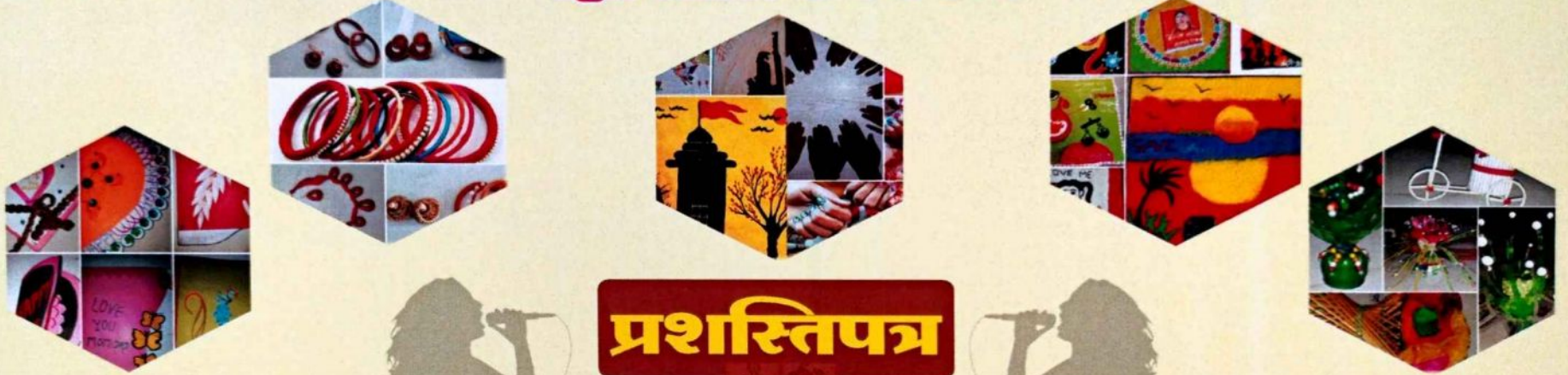
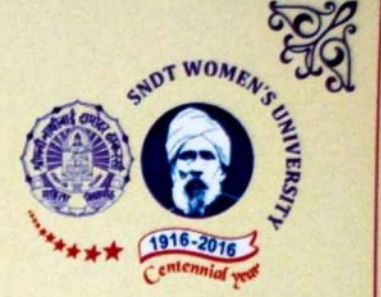
श्रीराम शिक्षण संस्था संचलित

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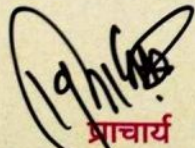
एस.एन.डी.टी. महिला विद्यापीठ, मुंबई संलग्नित

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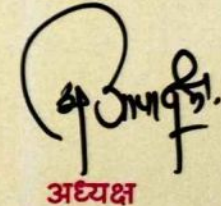
कु. जाधव वायत्री कुमार
घेण्यात आलेल्या मेहंदी
हीने महाविद्यालयात सन २०२२-२०२३ मध्ये
या स्पर्धेत प्रथम क्रमांक मिळविल्याबद्दल
हे प्रशस्तिपत्र देण्यात येत आहे. अभिनंदन !!!


प्राचार्य

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श्रीराम शिक्षण संस्था संचलित

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एस.एन.डी.टी. महिला विद्यापीठ, मुंबई संलग्नित

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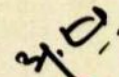


प्रशस्तिपत्र

कु. कथणे वैशवी शिवाजी हीने महाविद्यालयात सन २०२२-२०२३ मध्ये
घेण्यात आलेल्या Hair Style या स्पर्धेत प्रथम क्रमांक मिळविल्याबद्दल
हे प्रशस्तिपत्र देण्यात येत आहे. अभिनंदन !!!


प्रचार्य

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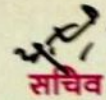
प्रशस्तिपत्र

कु. वाद्यमोडे सनिषा दादा
घेण्यात आलेल्या Make-up
हे प्रशस्तिपत्र देण्यात येत आहे. अभिनंदन !!!

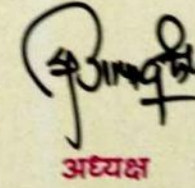
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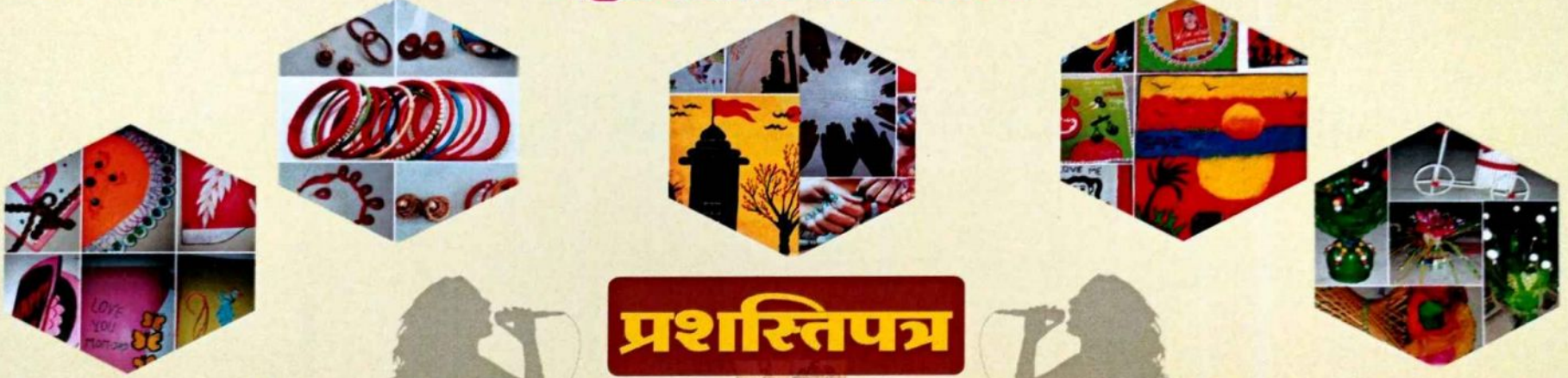
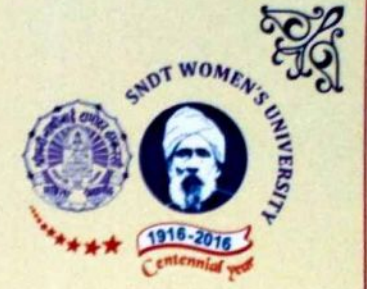
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एस.एन.डी.टी. महिला विद्यापीठ, मुंबई संलग्नित
महाविद्यालयीन स्पर्धा



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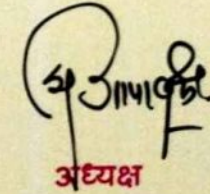
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घेण्यात आलेल्या वायन या स्पर्धेत प्रथम क्रमांक मिळविल्याबद्दल
हे प्रशस्तिपत्र देण्यात येत आहे. अभिनंदन !!!


प्रचार्य

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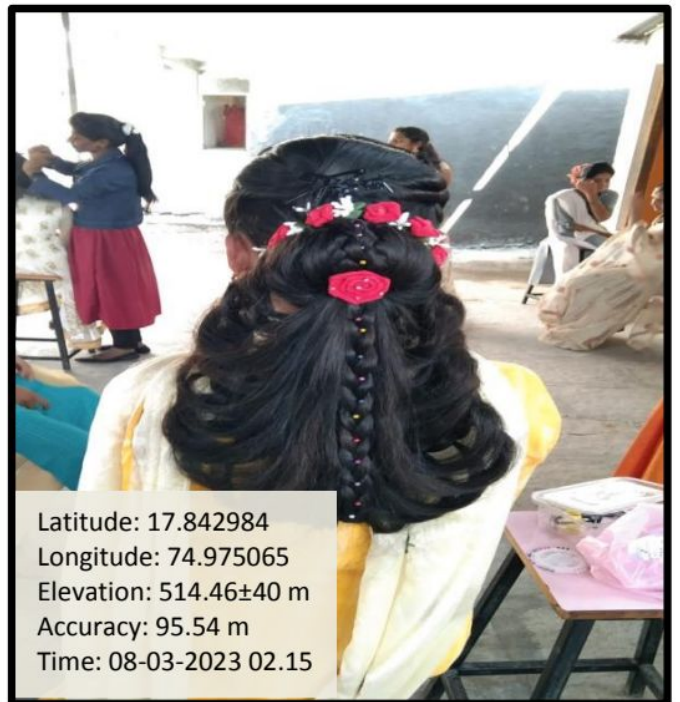
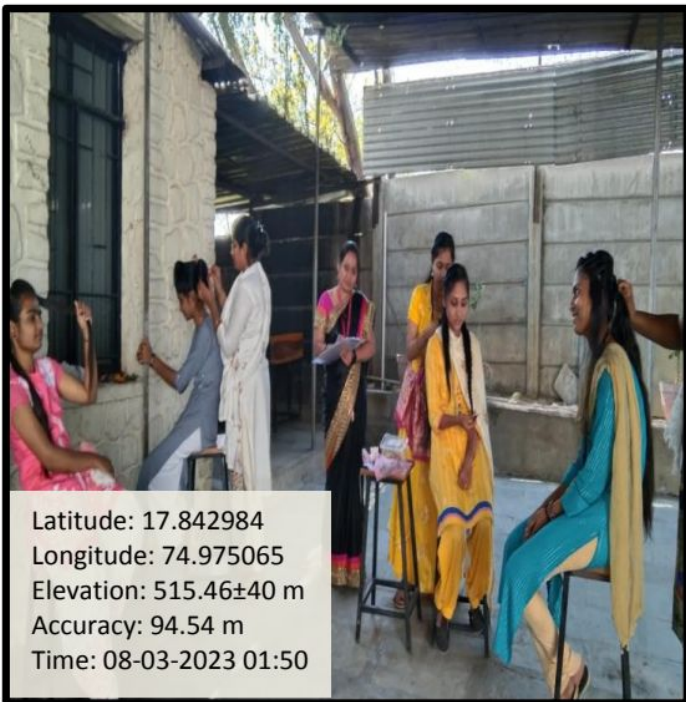

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अध्यक्ष

श्रीराम शिक्षण संस्था, पानीव

Womens Day Celebration





!! 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)

FEEDBACK

Academic Year: 2022-2023

Name of the Student : *Patil Tanya Shivanand*

Class : *F.Y. B.Sc*

Activity : *International Women's Day*

Day & Date : *Wednesday, 08th March 2023*

1. What about 'Health Care' Lecture by Dr. Mansi Devdikar

Sr. No.	Parameter	Excellent	Good	Fair	Poor
1.	Knowledge related to topic	✓			
2.	Relevance to real life situation		✓		
3.	Learning value	✓			
4.	Clarity and applicability		✓		

2. How was the overall activities organized by college?

Very Good

3. Any suggestion:

—

Patil Tanya
Signature



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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)



FEEDBACK

Academic Year: 2022-2023

Name of the Student : Shende Swapnali Santosh

Class : Bsc II

Activity : International Women's Day

Day & Date : Wednesday, 08th March 2023

1. What about 'Health Care' Lecture by Dr. Mansi Devdikar

Sr. No.	Parameter	Excellent	Good	Fair	Poor
1.	Knowledge related to topic	✓			
2.	Relevance to real life situation		✓		
3.	Learning value	✓			
4.	Clarity and applicability	✓			

2. How was the overall activities organized by college?

..... All collage activities are good.....

..... Today's program are very good.....

3. Any suggestion:

..... please provide us program like this.....

..... we need program like this.....

Shende
Signature



!! 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)



FEEDBACK

Academic Year: 2022-2023

Name of the Student : Bankar Priti Tanaji

Class : T.Y.B.Sc

Activity : International Women's Day

Day & Date : Wednesday, 08th March 2023

1. What about 'Health Care' Lecture by Dr. Mansi Devdikar

Sr. No.	Parameter	Excellent	Good	Fair	Poor
1.	Knowledge related to topic	✓			
2.	Relevance to real life situation		✓		
3.	Learning value		✓		
4.	Clarity and applicability	✓			

2. How was the overall activities organized by college?

..... Good

3. Any suggestion:

..... No any suggestion

Bankar P.T
Signature



!! 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)



FEEDBACK

Academic Year: 2022-2023

Name of the Student : Pawar Saloni Manohar

Class : MSc.I

Activity : International Women's Day

Day & Date : Wednesday, 08th March 2023

1. What about 'Health Care' Lecture by Dr. Mansi Devdikar

Sr. No.	Parameter	Excellent	Good	Fair	Poor
1.	Knowledge related to topic	✓			
2.	Relevance to real life situation		✓		
3.	Learning value	✓			
4.	Clarity and applicability	✓			

2. How was the overall activities organized by college?

All activities are good.

3. Any suggestion:


Signature



॥ 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 / 20 22-2023 / 129

Date: 8/2/2023

To,
Founder,
The Unique Academy,
Pune.

Subject: Invitation regarding Seminars on how to prepare UPSC/MPSC & Banking Examination & Book Exhibition....

Respected Sir,

On the behalf of Shriram Mahila Vidnyan Mahavidyalaya, Paniv We wish to invite you through the competitive Examination cell & IQAC as a guest lecturer to guide the students regarding "How to prepare UPSC/MPSC & Banking competitive examination during Graduation and Post-Graduation period on 15 February 2023 at 09.30 AM. We sincerely hope that you will be able to spend your valuable time for the guidance of our students.



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

Received
Thank you
Prof.



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 / 20 22-2023/13 2

Date : 8/21/2023

To,
Mr. Pravin Buge,
The Unique Academy,
Pune.

Subject: Invitation regarding Seminar on how to prepare UPSC/MPSC & Banking Examination....

Respected Sir,

On the behalf of Shriram Mahila Vidnyan Mahavidyalaya, Paniv We wish to invite you through the competitive Examination cell & IQAC as a-guest lecturer to guide the students regarding "How to prepare UPSC/MPSC & Banking competitive examination during Graduation and Post-Graduation period on 15 February 2023 at 09:30 AM. We sincerely hope that you will be able to spend your valuable time for the guidance of our students.

**SHRIRAM
SHIKSHAN SANSTHA**

Handwritten signature and date: 17/2/23



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

✉ 413.smvmpniv@gmail.com

☎ 02185 - 274355 📠 274244 Office : 7262977055

☎ Cell : 8408976000

Paniv

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



॥ न हि ज्ञानेन सदृशं । पवित्रमिह विद्यते ॥
Shriram Shikshan Sanstha's

College Code - 413

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 / 20 22-2023 / 183

Date: 8/21/2023

To,
Mr. Dinesh Tathe,
The Unique Academy,
Pune.

Subject: Invitation regarding Seminar on how to prepare UPSC/MPSC & Banking Examination....

Respected Sir,

On the behalf of Shriram Mahila Vidnyan Mahavidyalaya, Paniv We wish to invite you through the competitive Examination cell & IQAC as a guest lecturer to guide the students regarding "How to prepare UPSC/MPSC & Banking competitive examination during Graduation and Post-Graduation period on 15 February 2023 at 09.30 AM. We sincerely hope that you will be able to spend your valuable time for the guidance of our students.

**SHIRIRAM
SHIKSHAN SANSTHA**

॥ न हि ज्ञानेन सदृशं । पवित्रमिह विद्यते ॥



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

Prakash S. Patil
Secretary



॥ 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 / 132

Date : 14 / 2 / 2023

To,
The Director,
Unique Academy,
Pune

Subject: Appreciation for remarkable Guidance on Competitive Exam & Organized Book Exhibition...

Respected sir,

This letter indicates a special appreciation and gratitude for arranging "Competitive Exam Seminar & Book Exhibition" on 15 February 2023 at 10.00 AM To 04:00 PM. Heartfelt thanks for providing a Seminar on 'How to prepare UPSC/ MPSC & Banking competitive examination in Graduation and Post-Graduation period' and for motivating the students. This act of kind consideration will be kept alive in the will power of the students until the end of the time.

We wish to have you more often with interesting talks and topics. Wishing you good health and wisdom.

Thanking you



*Seeing
Thank you
Prof.*

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

M 413.smvmpaniv@gmail.com

02185 - 274355 274244 Office : 7262977055

Cell - 8408976000

Paniv

Tal. Malshiras, Dist. Solapur- 413113

(Maharashtra)



॥ न हि ज्ञानेन सदृशं पवित्रमिह विद्यते ॥

College Code - 413

Shriram Shikshan Sanstha's

Shriram Mahila Vidyan 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 / 2022-2023/136

Date: 15/02/2023

To,
Mr. Pravin Buge
Unique Academy,
Pune

Subject: Appreciation for remarkable Guidance on Competitive Exam

Respected sir,

This letter indicates a special appreciation and gratitude for arranging "Competitive Exam Seminar" on 15 February 2023 at 10.00 AM To 04:00 PM. Heartfelt thanks for providing a Seminar on 'How to prepare Banking competitive examination in Graduation and Post-Graduation period' and for motivating the students. This act of kind consideration will be kept alive in the will power of the students until the end of the time.

We wish to have you more often with interesting talks and topics. Wishing you good health and wisdom.

Thanking you

SHRIRAM
SHIKSHAN SANSTHA

॥ न हि ज्ञानेन सदृशं पवित्रमिह विद्यते ॥

Handwritten signature and date: 15/02/23



Handwritten signature
Principal
Shriram Mahila Vidyan Mahavidyalaya
Paniv, Tal. Malshiras, Dist. Solapur



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 / 2022-2023/135

Date: 15/02/2023

To,
Mr. Dinesh Tathe,
Unique Academy,
Pune

Subject: Appreciation for remarkable Guidance on Competitive Exam....

Respected sir,

This letter indicates a special appreciation and gratitude for arranging "Competitive Exam Seminar" on 15 February 2023 at 10.00 AM To 04:00 PM. Heartfelt thanks for providing a Seminar on 'How to prepare UPSC/ MPSC examination in Graduation and Post-Graduation period' and for motivating the students. This act of kind consideration will be kept alive in the will power of the students until the end of the time.

We wish to have you more often with interesting talks and topics. Wishing you good health and wisdom.

Thanking you

SHIRIRAM
SHIKSHAN SANSTHA

॥ न हि ज्ञानेन सदृशं । पवित्रमिह विद्यते ॥



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

Recived
Thank you
M.V.

Seminar on Competitive Exam





॥ 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)

STUDENTS' FEEDBACK ON SEMINAR

(Depth of Seminar Content, Knowledge related to topic , Relevance to real life Situation, Learning value, Clarity and applicability)

Academic Year: 2022-2023

Student Name : Patale Dnyaneshwari Rausaheb
Class : S.Y. B.Sc
Name of the Seminar: National Level Seminar on Competitive Exam
Day & Date : Wednesday, 15th February 2023

Sr. No.	Parameter	Excellent	Very Good	Good	Satisfactory
1.	Depth of Seminar Content	✓			
2.	Knowledge related to topic	✓			
3.	Relevance to real life Situation	✓			
4.	Learning value		✓		
5.	Clarity and applicability	✓			

Any suggestion:

..... Arrange the many more such Program.....
..... to us.....

Student Signature

Patale



!! 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)



STUDENTS' FEEDBACK ON SEMINAR

(Depth of Seminar Content, Knowledge related to topic, Relevance to real life Situation, Learning value, Clarity and applicability)

Academic Year: 2022-2023

Student Name : Mutkule Pooja Ramchandra

Class : B.sc . II

Name of the Seminar: National Level Seminar on Competitive Exam

Day & Date : Wednesday, 15th February 2023

Sr. No.	Parameter	Excellent	Very Good	Good	Satisfactory
1.	Depth of Seminar Content		✓		
2.	Knowledge related to topic	✓			4
3.	Relevance to real life Situation	✓			
4.	Learning value	✓			
5.	Clarity and applicability		✓		

Any suggestion:

.....

.....

Student Signature

Mutkule P.R.




!! 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)

Notice

Date:09/01/2023

All the students are hereby informed that on the occasion of Rajmata Jijau and Swami Vivekananda Birth anniversary (Youth day) Guest lecture will be organized on 12 January 2023 at 10:00 AM in SMVM Corriorder. All should remain present.




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



॥ 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 / 20 22- 2023 / 11 4

Date : 11 / 01 / 20 23

To,
Mrs. Raut Deepa Shatrughna,
Rautnagar Akluj,
Tal- Malshiras Dist- Solapur.

Subject: Invitation regarding Guest lecture on 'Youth: rights & limitations'.

Respected Madam,

On the occasion of Rajmata Jijau & Swami Vivekanada's Birth anniversary. We would like to invite you as a guest lecturer in our Collage Shriram Mahila Vidnyan Mahavidyalaya, Paniv on 12th January 2023. We sincerely hope that you will be able to spend your valuable time for the guidance of our students.

Thanking you.



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

Raut



॥ 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 / 2022-2023/113

Date : 11/01/2023

To,
Mrs. Raut Deepa Shatrughna,
Rautnagar Akluj,
Tal- Malshiras Dist- Solapur.

Subject: Appreciation regarding Guest Lecture on 'Youth: rights & limitations'.

Respected Madam,

On the behalf of Shriram Shikshan Sanstha's Shriram Mahila Vidnyan Mahavidyalaya, Paniv. We would like to appreciate you as a guest lecturer on 'Youth: rights & limitations' on 12th January 2023. We sincerely thank you for meaning full support.

Thanking you.



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

National Youth Day



Rajmata Jijau & Swami Vivekanad Birth Anniversary






!! 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)

Notice

Date:29/11/2022

All the students are hereby informed that on the occasion of AIDS Day a Guest lecture will be organized on 02 December 2022 at 02:00 PM in T.Y.B.Sc class. All should remain present.




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



॥ न हि ज्ञानेन सदृशं पवित्रमिह विद्यते ॥

Shriram Shikshan Sanstha's

Ph No. (02185) 274355

Cell : 8408976000

Fax : (02185) 274244

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 / 84

Date : 02/12/2022

To,
Dr. Dhainje Rupali Dattatray
Rukmini Hospital,
Maharshinagar-Yashwantnagar,
Akluj Tal- Malshiras Dist- Solapur.

Subject: Invitation regarding seminar on Health education for HIV / Aids...

Respected Madam,

On the behalf regarding seminar for Shriram Shikshan Sanstha's Shriram Mahila Vidnyan Mahavidyalaya, Paniv We would like to invite you as a guest lecturer to guide the students regarding 'Health education for HIV/ Aids on 02, December 2022 at 02.00 PM. We sincerely hope that you will be able to spend your valuable time for the guidance of our students.

Yours faithfully



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

Received

Principal
2/12/22



॥ न हि ज्ञानेन सद्गुणं । पवित्रमिह विद्यते ॥
Shriram Shikshan Sanstha's

Office : 7262977055
Ph No. (02185) 274355
Call : 8408976000
Fax : (02185) 274244

Shriram Mahila Vidnyan Mahavidyalaya, Paniv

Tal. Malshiras, Dist. Solapur- 413113 (Maharashtra)
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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 / 85

Date : 02/12/2022

To,
Dr. Dhainje Rupali Dattatray
Rukmini Hospital,
Maharshinagar-Yashwantnagar,
Akluj Tal- Malshiras Dist- Solapur.

**Subject: Appreciation regarding seminar on Health education for HIV/
Aids.....**

Respected Madam,

On the behalf regarding seminar for Shriram Shikshan Sanstha's Shriram Mahila Vidnyan Mahavidyalaya, Paniv. We would like to appreciate you as a guest lecturer to guide the students regarding 'Health education for HIV / Aids' on 02 December 2022. We sincerely thank you for guidance and meaning full support.

Yours faithfully



For. S.S.P.
02/12/2022
Principal
Shriram Mahila Vidnyan Mahavidyalaya
Paniv. Tal. Malshiras, Dist. Solapur

Received

Shriram
2/12/22



Health Education for HIV/ AIDS



Latitude: 17.841742
Longitude: 74.970797
Elevation: 544.86±14m
Accuracy: 87.44m
Time: 02-12-2022 02:34



Latitude: 17.841742
Longitude: 74.970797
Elevation: 544.86±24m
Accuracy: 94.44m
Time: 02-12-2022 03:10




!! 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)

Notice

Date:24/02/2023

All the students are hereby informed that on the occasion of Science Day Guest lecture will be organized on 28 February 2023 at 11:00 AM in F.Y.B.Sc. Class All should remain present.




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



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 / 1148

Date : 28/2/2023

To,
Hon. Prof. Savlajkar R. L.
Head, Department of Botany,
Shankarrao Mohite Mahavidyalay,
Akluj Tal- Malshiras Dist- Solapur.

Subject: Invitation as a Chief Guest for Science Day celebration...

Respected Sir,

It's give immense pleasure to invite you as Chief Guest to counsel our students regarding "Career opportunities after Science" on the occasion of National Science Day on Tuesday, 28 February 2023.

I request you to accept our invitation and oblige.

Thanking you




Principal

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

Received




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 / 149

Date : 28/02/2023

To,
Hon. Prof. Savlajkar R. L.
Head, Department of Botany,
Shankarrao Mohite Mahavidyalay,
Akluj Tal- Malshiras Dist- Solapur.

Subject: Appreciation...

Respected Sir,

I heartily congratulates and appreciate you for coming in this college by accepting our invitation and delivering an informative lecture on "Career opportunities after Science" on the occasion of Science Day on 28 February 2023.

With regards



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

Received
[Signature]



!! 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)

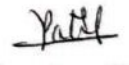
Science Day-28-02-2023

Flower Arrangement competition



Sr. no	Name of the Students	Class	Shape (10Marks)	Colouration (05 Marks)	Overall Presentation (05Marks)	Total
1	Adlinge Sonali	MSc-I	8	4	4	16
2	Thaware Ankita E.	MSc-I	8	03	03	14
3	Mutkule Pooja R.	BSc-II	7	04	04	15
4	Thaware Dishwarya M.	MSc-I	9	05	05	19
5	Wagh Varsharani S.	BSc-I	7	04	03	14
6	Waghmode Sangita	BSc-I	7	03	04	14
7	Lokare Rutuja G.	BSc-II	7	04	04	15
8	Bobade Tejashree V.	BSc-II	7	05	04	16


Cultural Incharge


Examiner Sign
(Ms. Patil V.R.)



!! 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)




Science Day

Poster Presentation Competition

Day & Date: Tuesday 28 February 2023

Sr. no.	Name of the Students	Class	Concept (05 Marks)	Drawing (05 Marks)	Demo (05 Marks)	Total	
1	Waghmode T.	B.Sc.I	3	4	3	10	
2	Bodhe Gayatri	B.Sc.I	4	4	3	11	
3	Phule Rutuja	B.Sc.I	4	3	2	09	
4	Mhaswale D.S	B.Sc.I	5	5	4	14	I.
5	Wagh Varshada	B.Sc.I	2	4	4	10	
6	Mane A.M	B.Sc.I	4	5	4	13	II
7	Shendage P.	B.Sc.I	4	3	4	11	
8	Sontakke T. N. Geete Akshada A	B.Sc.I	4	4	4	12	III
9	Pawar Sakshi	B.Sc.I	3	2	3	08	


Cultural Incharge


Examiner Sign
(Ms. Salunke-S.A)



!! 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)


Science Day-28-02-2023

Flower Rangoli competition



Sr. no	Name of the Students	Class	Theme (10Marks)	Geometry (10 Marks)	Colour Shade (10Marks)	Total
* 1)	More Supriya Dnyandeu		06	05	04	15
2)	Kodak Sakshi Mahadeu		02	04	03	09
3)	shinde Yogita Mahadeu		03	05	06	14
*4)	Kadam Vaishnavi Sanjay		05	05	03	13
5)	Waghmore Vaishnavi D.		04	05	04	13
6)	Muske Komal Kailas		04	04	06	14
7)	Keche Rutuja Shivaji		05	06	05	16
8)	Jadhav Gayatri Kumar		08	06	05	19 - ②
9)	Sanika Dhanunjay Borate		05	07	07	19 - ②
10)	Badhe Gayatri		06	06	06	18 - ③
11)	Thavare Ankita.		07	07	06	20 - ①
12)	Thavare Aishwarya.		08	04	04	16
13)	} Palange Vaibhavi } Kachare Aakansha } Madhe Priyanka		} 05 } 05 } 06	} 06 } 06 } 06	} 05 } 05 } 06	} 16 } 16 } 18 - ③
14)	Adlinge Sonali		06	06	06	18 - ③

Cultural Incharge


28.02.23
Examiner Sign
[Ms. Pol R. B.]



!! 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 Day

Academic Year: 2022-23

Winners

Flower Arrangement competition

Rank	Name of the Students	Class
I	Thaware Aishwarya Hanumant	M.Sc.I
II	i) Adlinge Sonali Shankar ii) Bobade Tejashri Vitthal	M.Sc.I B.Sc. II
III	Mutkule Pooja Ramchandra	B.Sc.II

Flower Rangoli competition

Rank	Name of the Students	Class
I	Thaware Ankita Eknath	M.Sc.I
II	i) Jadhav Gayatri Kumar ii) Borate Sanika Dhananjay	B.Sc.II B.Sc.II
III	Bodhe Gayatri Sachin	B.Sc.I

Poster Presentation competition

Rank	Name of the Students	Class
I	Mhaswade Diksha Santosh	B.Sc. I
II	Mane Amruta Mahadev	B.Sc. I
III	Sontakke Tejaswini Navnath	B.Sc. I



Poster Presentation (Group) competition

Rank	Name of the Students	Class
1	i)Shende Swapnali Santosh	B.Sc. II
	ii)Bankar Varsha Machindra	B.Sc. II
	iii) Rajmane Dipti Rajkumar	B.Sc. II


Cultural Incharge

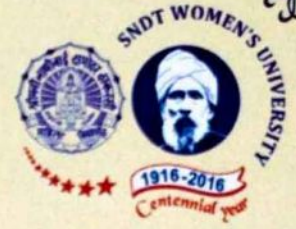

Principal
Shri Ram Mahila Vidyapeeth
Peniv. Tal. Malshiras, Dist. Solapur



श्रीराम शिक्षण संस्था संचलित

श्रीराम महिला विज्ञान महाविद्यालय, पानीव

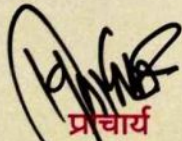
ता. माळशिरस, जि. सोलापूर - ४१३११३
एस.एन.डी.टी. महिला विद्यापीठ, मुंबई संलग्नित
महाविद्यालयीन स्पर्धा



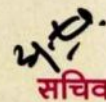
प्रशस्तिपत्र

कु. आदालिंगे सोनाली शंकर हीने महाविद्यालयात सन २०२२ - २०२३ मध्ये
घेण्यात आलेल्या फुलांची मांडणी या स्पर्धेत द्वितीय क्रमांक मिळविल्याबद्दल
हे प्रशस्तिपत्र देण्यात येत आहे. अभिनंदन !!!





प्रचार्य

श्रीराम महिला विज्ञान महाविद्यालय, पानीव

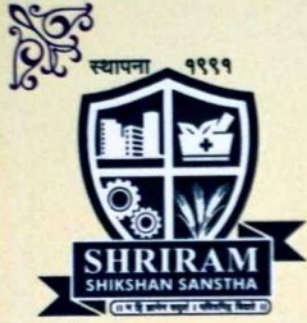

सचिव

श्रीराम शिक्षण संस्था, पानीव


अध्यक्ष

श्रीराम शिक्षण संस्था, पानीव





श्रीराम शिक्षण संस्था संचलित

श्रीराम महिला विज्ञान महाविद्यालय, पानीव

ता. माळशिरस, जि. सोलापूर - ४१३११३

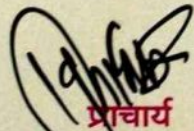
एस.एन.डी.टी. महिला विद्यापीठ, मुंबई संलग्नित

महाविद्यालयीन स्पर्धा



प्रशस्तिपत्र


कु. ठवरे अंकिता एकनाथ हीने महाविद्यालयात सन २०२२ - २०२३ मध्ये
घेण्यात आलेल्या फुलांची रांगोळी या स्पर्धेत प्रथम क्रमांक मिळविल्याबद्दल
हे प्रशस्तिपत्र देण्यात येत आहे. अभिनंदन !!!


प्राचार्य

श्रीराम महिला विज्ञान महाविद्यालय, पानीव


सचिव

श्रीराम शिक्षण संस्था, पानीव


अध्यक्ष

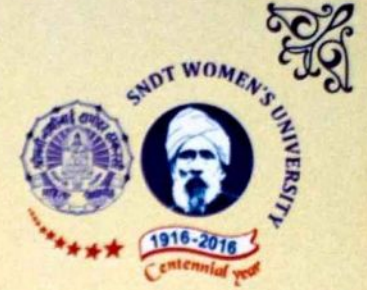
श्रीराम शिक्षण संस्था, पानीव



श्रीराम शिक्षण संस्था संचलित

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एस.एन.डी.टी. महिला विद्यापीठ, मुंबई संलग्नित
महाविद्यालयीन स्पर्धा



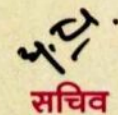
प्रशस्तिपत्र

कु. माने अमृता महोदय
घेण्यात आलेल्या मिनीपत्रक
हे प्रशस्तिपत्र देण्यात येत आहे. अभिनंदन !!!

हीने महाविद्यालयात सन २०२२-२०२३ मध्ये
या स्पर्धेत द्वितीय क्रमांक मिळविल्याबद्दल


प्राचार्य

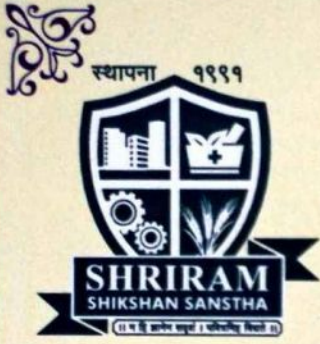
श्रीराम महिला विज्ञान महाविद्यालय, पानीव


सचिव

श्रीराम शिक्षण संस्था, पानीव


अध्यक्ष

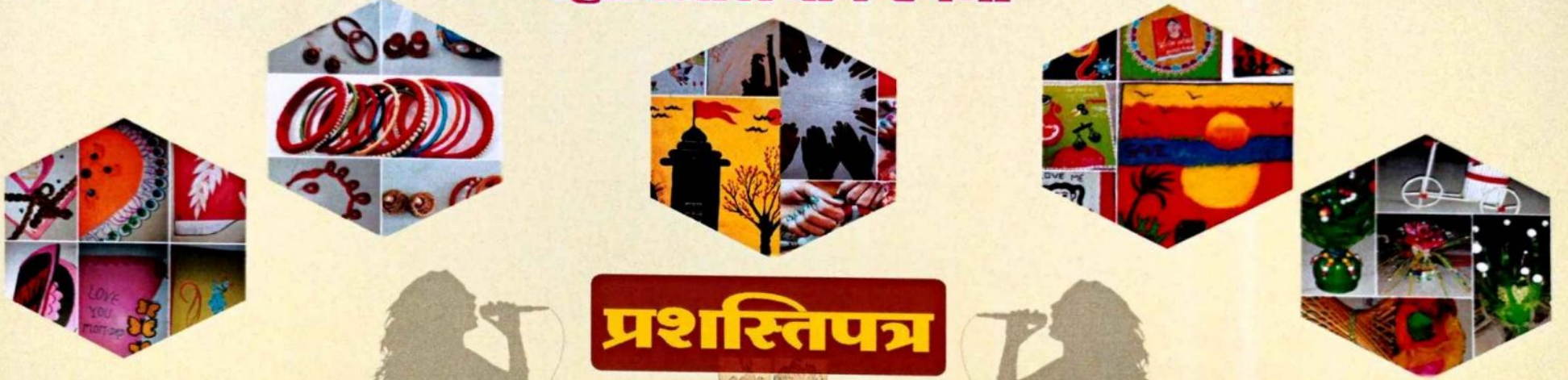
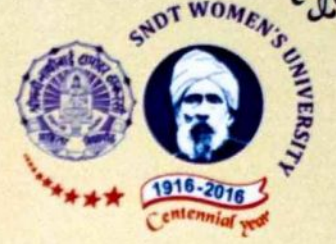
श्रीराम शिक्षण संस्था, पानीव



श्रीराम शिक्षण संस्था संचलित

श्रीराम महिला विज्ञान महाविद्यालय, पानीव

ता. माळशिरस, जि. सोलापूर - ४१३११३
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महाविद्यालयीन स्पर्धा

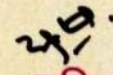


प्रशस्तिपत्र

कु. राजमाने दिप्ती राजकुमार हीने महाविद्यालयात सन २०२२-२०२३ मध्ये
घेण्यात आलेल्या सिन्धीपत्रक (मुख्य) या स्पर्धेत प्रथम क्रमांक मिळविल्याबद्दल
हे प्रशस्तिपत्र देण्यात येत आहे. अभिनंदन !!!


प्राचार्य

श्रीराम महिला विज्ञान महाविद्यालय, पानीव


सचिव

श्रीराम शिक्षण संस्था, पानीव


अध्यक्ष

श्रीराम शिक्षण संस्था, पानीव

National Science Day



Permission Letter

Date: 07 October, 2022

To,
Principal Sir,
Shriram Mahila Vidyan Mahavidyalaya,
Paniv.

Subject:- Permission for organize Kitchen Queen competition.

Applicant: - Miss. Waghmode P.R.

Respected sir,

As per above mentioned subject the Cultural department of Shriram Mahila Vidyan Mahavidyalaya, Paniv wants permission for **organize Kitchen Queen competition.**

So please, give us permission for the same.



Principal
Principal

Shriram Mahila Vidyan Mahavidyalaya,
Paniv, Dist. Solapur



Sr.No	Students Name	Name of Article	Performans		
			Test	Decoratio	Presentatio
			10	10	10
01.	Maske Komal Kailas	Khiz, Aluwadi	09	10	08
02.	Borate Rutuja Satish	Dhapati	10	08	08 IV
03.	Mhaswade Diksha Santosh	Maisuropak	10	09	09 III
04.	Sondakke Tejashwini Narnath	dal, Rice	08	07	08
05.	Pawar Bhakti Santosh	puranpoli	09	07	09
06.	Kodak Sakshi Mahadev	Barfi (Wheat)	09	09	08
07.	Pawar prachi Dadasaheb	Rava Ladu.	09	08	07
08.	Bhange Bhakti Vijay	Masala wadi	10	10	09 II
09.	Malikaw Gauri Jaywant	Khandui, Aluchi Bhaji, Khur, Bhabhi	10	08	09
		Palak Puri.			
10.	Sid mayuri Balasaheb	Biscuit Cacke. milk wadi	07	08	08
11.	Palange Vaibhavi Jitendra	Tandla che Nacho.	10	06	08
	Pathan Sanam Samir	Khajja.	10	09	08
13.	Phainge Sneha Bhimrao	Malsur Bhaji	09	08	09
14.	Tiwari Purnan Audambar	dahi pakoda.	10	10	10 ³⁰ I
15.	Sathe Kajal Vittal	Aluchi wadi	10	07	07
16.	Pawar subhangi popat	Biscuit Bawandi	10	08	08 ²⁶ IV
17.	Gore Akshda Arun	Basundi	10	09	10 ²⁹ II
18.	Borate Sarika Phananjay	Pasta	08	09	08
19.	Shende Swapnali Santosh	chirote.	10	08	28 10 III
20.	Madhe Rutuja Dinkar	Tilachi poli	10	09	28 09 III
21.	Bodhe Gayatri Sachin	Dholcia.	09	08	09
22.	Mane sonali Dhanaji	Khobrychi wadi	09	08	07
23.	Sid mansi Bhamet	Potato Vegetables	08	07	07

॥ न हि ज्ञानेन सदृशं । पवित्रमिह विद्यते ॥

Shriram Shikshan Sanstha's

Shriram Mahila Vidnyan Mahavidyalaya, Paniv

Tal: Malshiras Dist: Solapur-413113

Kitchen Queen Competition



Sr.No	Students Name	Name of Article	Performans		
			Test	Decoratio	Presentatio
	Budhe Gayatri Sachin	Dhotala	10	10	10
01	Budhe Gayatri Sachin	Dhotala	09	08	10
02	Santakke Tejaswini Narnath	Green Rice & Daal	10	08	10
03	Dhairje Snehal Bhimzao	Mhaisue Bhajji	09	09	10
04	Palange Vaibhavi Jitendra	Nachio	08	07	08
05	Malizant Gauzei Jaywant	Palak puzi, Aluchi	10	09	10
		Bhaji, Bhakar, thia			
		Suzali wadi			
06	Pawar Bhakti Santosh	Puzampoli	10	08	10
07	Mame Sonali Dhanaji	Nazalachi wadi	09	07	10
08	Maste Komal Kailas	Aluchi wadi	08	07	08
09	Bozate Rutuja Satish	Thalipith	08	07	08
10	Shende Swapnali	Chizoti	10	09	09
11	Bozate Sanika	Pasta	07	10	08
12	Madane Rutuja Dinkar	Tilachi Poli	09	07	10
13	Sid Mamasi Bharat	Potato-chapati	08	06	04
14	Sid Mayuri Balasaheb	Chik wadi	07	05	06
15	Pawar Shubhangi Popat	Biscuit Basundi	05	05	07
16	Gore Akshada Arun	Basundi	08	08	05
17	Mhaswade Diksha Santosh	Maisurpak	08	08	07
18	Bhange Bhakti Vijay	Masala Vadi	09	10	08
19	Tiwari Poo Nam Aundamb	Alor Pakoda	08	08	07
20	Patan Sanam Samir	Khaja	09	09	08
21	Sathe Kajal Vitthal	Alor Vadi	07	09	08
22	Pawar Prachi Dadasaheb	Rava Lades	08	07	07
23	Kodag Sakshi Mahadev	Ghava Bharfi	07	05	05

॥ न हि ज्ञानेन सदृशं । पवित्रमिह विद्यते ॥

Shriram Shikshan Sanstha's

Shriram Mahila Vidnyan Mahavidyalaya, Paniv

Tal: Malshiras Dist: Solapur-413113

Kitchen Queen Competition



Sr.No	Students Name	Name of Article	Performans		
			Test	Decoratio	Presentatio
1)	साक्षा मधादेव कोडग	गोळाच्या पिठाची कफि	10	10	10
			07	07	07
2)	प्राची दहासाहेब पवार	रुळाचे लाडू	07	06	07
3)	काजल विठ्ठल सोठ	आंबे वडी	08	08	07
4)	सनाम लखिर पठान	II खोळा	09	09	08
5)	पुनम आर्दमबर तिवारी	दही पकोडा	08	08	07
6)	अक्ली विजय भांगे	भससा वडी	07	07	08
7)	दिक्षा संतोष म्हसावे	भैरव पाक वडी	07	07	08
8)	अक्षदा असुर गोरे	III वासुंदी	08	10	08
9)	शुभांगी जोषट पवार	बिस्किट वासुंदी	07	07	07
10)	मयुरी लक्ष्मणदेव सिद्ध	चिळाची वडी	08	08	08
11)	सानिका धनंजय बोरडे	पास्ता	08	05	09
12)	स्वपनाली संतोष शेंडे	IV चिरोटे	09	08	09
13)	मानसा भारत सिद्ध	वहात्याची भाजी	06	06	06
14)	त्रुतुजा दिनेश्वर मदन	तिळाची पोकी	06	06	06
15)	त्रुतुजा अनिश बोरडे	थालपीठ	07	05	08
16)	कोमल क्वास म्हस्के	शेवभा खांदू	08	06	09
17)	आनली धनाजी मान	अंबे वडी	07	06	07
18)	अक्ली संतोष पवार	खोळा पावळी	07	06	07
19)	गोरी लक्ष्मण मळिशकर	I भाजीची भाजी, भाजी भाजी पालक पुरी, शेवभा खिर मुराब्बिची वडी	10	08	10
20)	वेभवी जितेंद्र पलंगे	तांदळाचे नाचो	07	07	07
21)	स्नेहा भिमराव धाईब	भैरव भाजी	08	07	07
22)	तेजस्विनी नवनाथ शेनडे	South Indian Dish	07	07	07
23)	गायत्री अचिन बोधे	Green Rice / राबे तडका	07	07	09
		थोळका	07	07	09



!! 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)

Kitchen Queen Competition

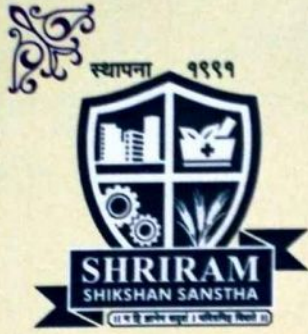
Academic Year:2022-23

Winners

Rank	Name of the Students	Class
I	Maliraut Gauri Jaywant	B.Sc.III
II	Bhange Bhakti Vijay	B.Sc.I
III	Shende Swapnali Santosh	B.Sc.II
IV	Dhainje Sneha Bhimrao	B.Sc.I


Cultural Incharge


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



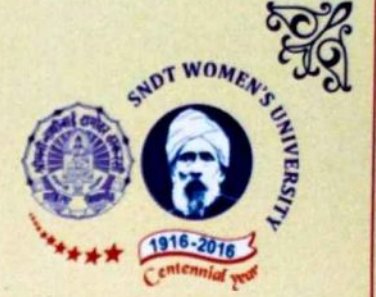
श्रीराम शिक्षण संस्था संचलित

श्रीराम महिला विज्ञान महाविद्यालय, पानीव

ता. माळशिरस, जि. सोलापूर - ४१३११३

एस.एन.डी.टी. महिला विद्यापीठ, मुंबई संलग्नित

महाविद्यालयीन स्पर्धा



प्रशस्तिपत्र


कु.माळीराऊत गौरी जयवंत
घेण्यात आलेल्या पाककला
हे प्रशस्तिपत्र देण्यात येत आहे. अभिनंदन !!!



हीने महाविद्यालयात सन २०२२-२०२३ मध्ये
या स्पर्धेत प्रथम क्रमांक मिळविल्याबद्दल


प्राचार्य

श्रीराम महिला विज्ञान महाविद्यालय, पानीव


सचिव

श्रीराम शिक्षण संस्था, पानीव

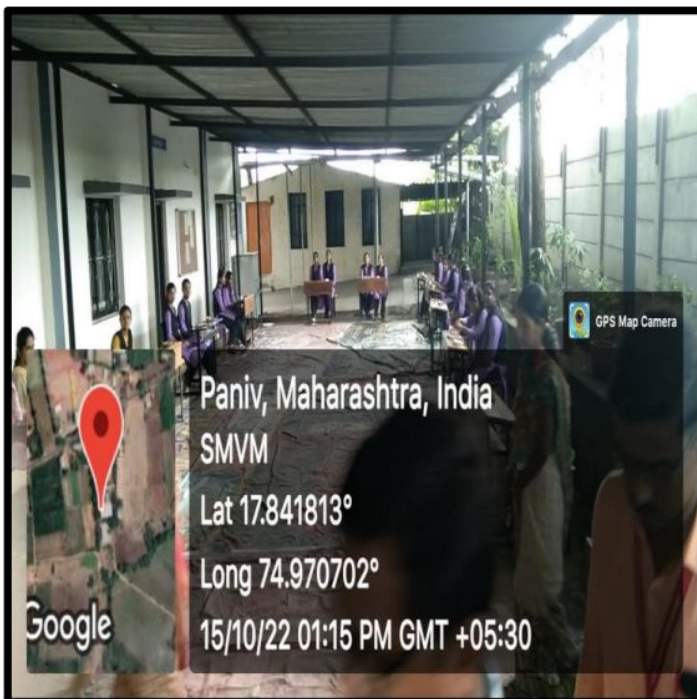

अध्यक्ष

श्रीराम शिक्षण संस्था, पानीव

Various Competitions at S.N.D.T. University



Kitchen Queen Competition



श्रीराम शिक्षण संस्था संचालित

श्रीराम महिला विज्ञान महाविद्यालय, पानीव

ता. माळशिरस, जि. सोलापूर - ४१३११३


एस.एन.डी.टी. महिला विद्यापीठ, मुंबई संलग्नित

महाविद्यालयीन स्पर्धा

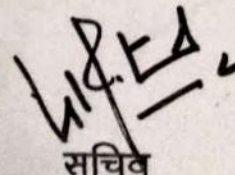


प्रशस्तिपत्र

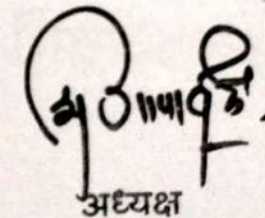
कु. करडे ऐश्वर्या संजयकुमार हीने महाविद्यालयात सन २०२२-२०२३ मध्ये
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हे प्रशस्तिपत्र देण्यात येत आहे. अभिनंदन !!!


प्रधान्या

श्रीराम महिला विज्ञान महाविद्यालय, पानीव


सचिव

श्रीराम शिक्षण संस्था, पानीव


अध्यक्ष

श्रीराम शिक्षण संस्था, पानीव

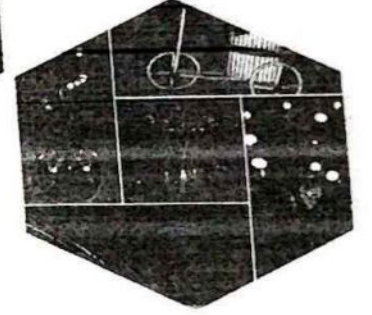
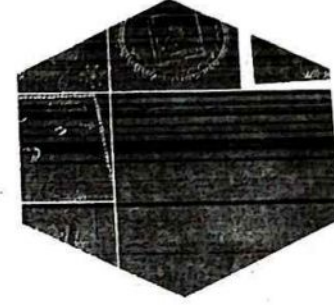
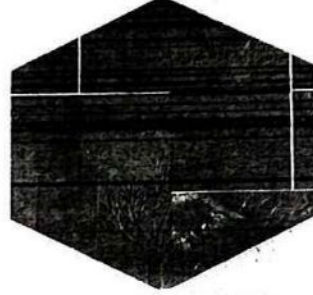
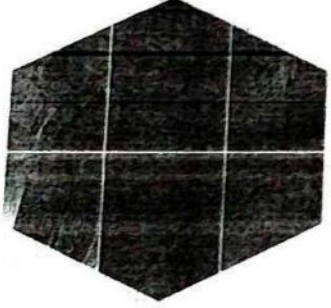
श्रीराम शिक्षण संस्था संचलित

श्रीराम महिला विज्ञान महाविद्यालय, पानीव

ता. माळशिरस, जि. सोलापूर - ४१३११३

एस.एन.डी.टी. महिला विद्यापीठ, मुंबई संलग्नित

महाविद्यालयीन स्पर्धा



कु. गोरे गोपी विभास हीने महाविद्यालयात सन २०२२-२०२३ मध्ये
घेण्यात आलेल्या का. श. लेखन स्पर्धेत प्रथम क्रमांक मिळविल्याबद्दल
हे प्रशस्तिपत्र देण्यात येत आहे. अभिनंदन !!


प्रिन्सिपल

श्रीराम महिला विज्ञान महाविद्यालय, पानीव


सचिव

श्रीराम शिक्षण संस्था, पानीव


अध्यक्ष

श्रीराम शिक्षण संस्था, पानीव

Poster Presentation Competition



EduYouth Meet



GPS Map Camera

Pune, Maharashtra, India

Unnamed Road, Shivtirthanagar, Matoba Nagar, Kothrud, Pune, Maharashtra 411038, India

Lat 18.516191°

Long 73.804212°

04/02/23 07:30 PM GMT +05:30



GPS Map Camera

Pune, Maharashtra, India

Unnamed Road, Shivtirthanagar, Matoba Nagar, Kothrud, Pune, Maharashtra 411038, India

Lat 18.516191°

Long 73.804212°

04/02/23 05:35 PM GMT +05:30



Mindpower Camp



>>>
EDUYOUTH

MEET >>>



CERTIFICATE OF APPRECIATION

This is to certify that

Maheshwari Balaso

Lawate

From Shriram Mahila Vidnyan Mahavidyalaya, Paniv
has committed to uphold Human Values by participating in the EduYouth Meet addressed by Gurudev Sri Sri Ravi Shankar on Feb-4, 2023 in Pune & has exhibited rectitude in pledging for a Drug Free India.

The event finds a mention in the Asia, India and London Book of Records.

SUPPORTED BY



ORGANISED BY



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EDUYOUTH

MEET



CERTIFICATE OF APPRECIATION

This is to certify that

Patil Saloni Milkanth



From Shriram Mahila Vidnyan Mahavidyalay, Paniv

has committed to uphold Human Values by participating in the EduYouth Meet addressed by Gurudev Sri Sri Ravi Shankar on Feb-4, 2023 in Pune & has exhibited rectitude in pledging for a Drug Free India.

The event finds a mention in the Asia, India and London Book of Records.

SUPPORTED BY



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d724-e425-beee-f801

Meditation



Personality Development Workshop



Personality Development lecture



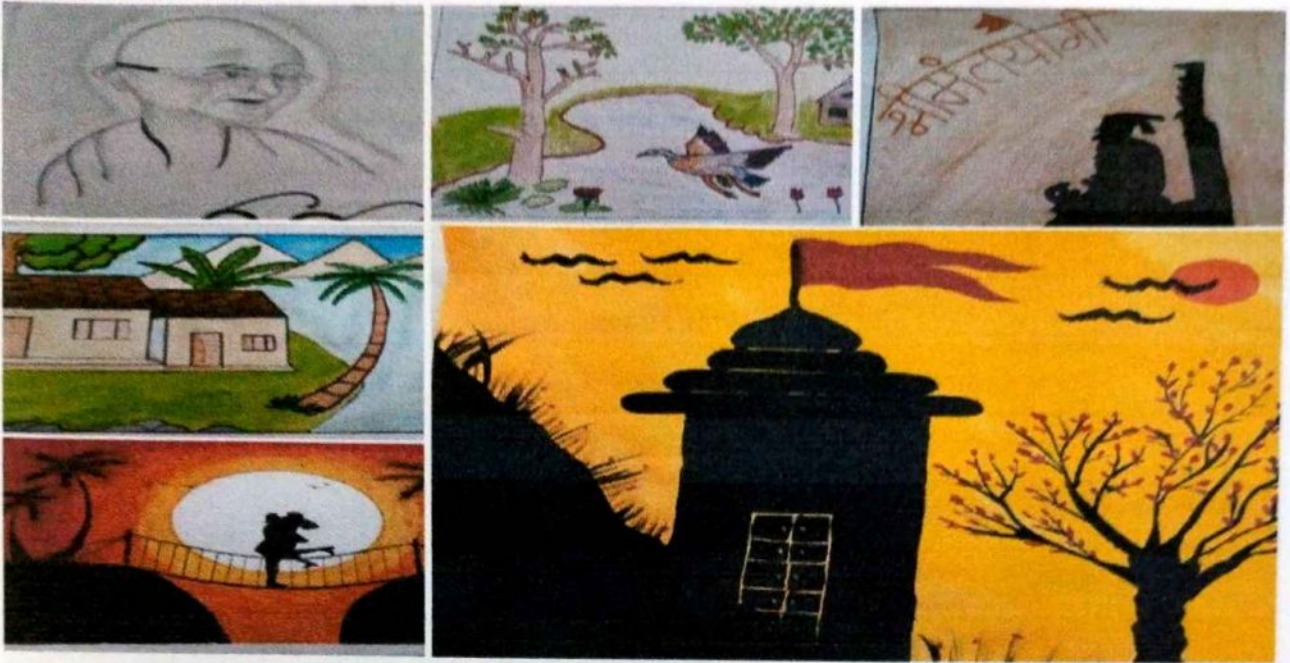
Hairstyle



Best from Waste



Drawing



Silk thread jewelry



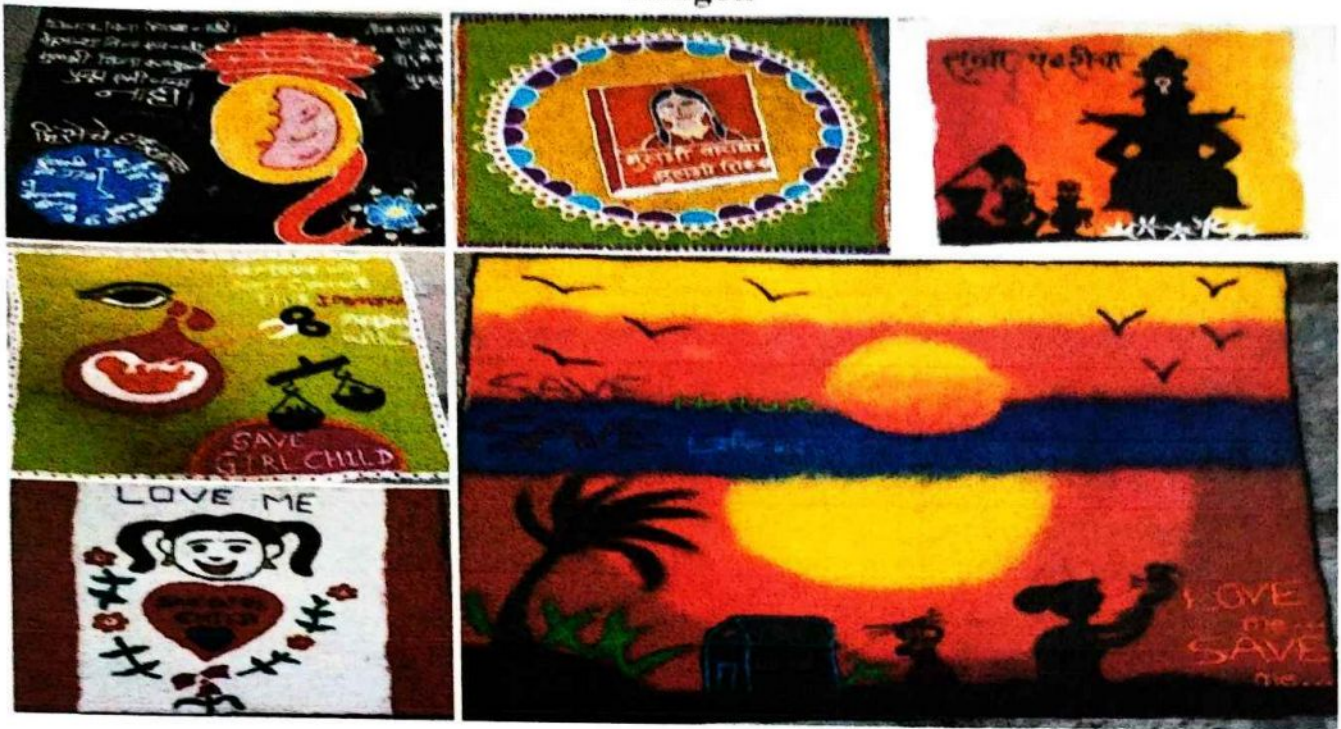
Greeting card



Best from waste



Rangoli



Nail art



Participation in Intercollege Sport Competitions



1st Prize collection by Ms.Anushri Babar





सावित्रीबाई फुले पुणे विद्यापीठ, पुणे, विद्यार्थी विकास मंडळ

व अँग्रीकल्चरल डेव्हलपमेंट ट्रस्ट बारामती संचलित

**शारदाबाई पवार महिला आर्ट्स,
कॉमर्स अँड सायन्स कॉलेज**

शारदानगर, माळेगाव कॉलनी, निरा रोड, ता. बारामती, जि. पुणे ४१३ ११५



चला स्वप्नांना साकारुया....!

स्वयंसिद्धा

युवती संमेलन - वर्ष ९ वे

दिनांक - २६, २७, २८ व २९ डिसेंबर २०१९.

प्रमाणपत्र

प्रा./कु./सौ. सगर आश्विनी शारत

महाविद्यालयाचे नाव श्रीराम महिला विज्ञान महाविद्यालय

पाकीव ता. साळशिरस जि. सोलापूर

यांनी राज्यस्तरीय "स्वयंसिद्धा" या महाविद्यालयीन युवती संमेलनामध्ये सक्रीय सहभाग घेतल्याबद्दल हे गौरव प्रमाणपत्र देण्यात येत आहे.

Pr.
प्रा. रोहिदास लोहकरे
विद्यार्थी विकास अधिकारी

Rajkumar
प्रा. राजकुमार देशमुख
प्राचार्य

Sunanda
मा. सौ. सुनंदा पवार
विश्वस्त/सचिव