

Affiliated to Sant Gadge Baba Amravati University, Amravati

Shri Shivaji Shikshan Sanstha, Pused Sanchalit



**SHRI VITTHAL RUKHMINI**

**ARTS, COMMERCE & SCIENCE COLLEGE**

SAWANA, Tq. Mahagaon Distt. Yavatmal 445205



Shri. Vaidya. Jadhav, Pused  
President  
Shri Shivaji Shikshan Sanstha Pused

email: 1984vims@gmail.com  
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www.svrcollegesawana.org


Dr. Harmanit Mahabadi  
M. A. M. U. S.  
Principal

25/01/2022

## प्रमाणपत्र

प्रमाणपत्र देण्यात येते की, श्री विठ्ठल रुक्मिणी महाविद्यालय, सवना ता. महागांव जि. यवतमाळ येथे दिनांक २५ जानेवारी २०२२ रोजी "राष्ट्रीय मतदार दिन" ह्या कार्यक्रमाचे प्रमुख मार्गदर्शक श्री फुलसिंग नाईक महाविद्यालय, पूसद येथील डॉ. प्रा. आनंद वडवळे यांनी आमच्या विद्यार्थ्यांना आभासी पद्धतीने उपस्थित राहून "मतदाराची लोकशाहीतील भूमिका" या विषयावर मार्गदर्शन केले आहे. या करिता आपणास प्रमाणपत्र देण्यात येत आहे.

धन्यवाद !

  
Principal  
Shri Vitthal Rukhmini Art's  
Comm. & Science College  
Sawana Tq. Mahagaon

Affiliated to Sant Gadge Baba Amravati University, Amravati

Shri Shivaji Shikshan Sanstha, Pusad Sanchalit



**SHRI VITTHAL RUKHMINI**

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Dr. Harman Mahadik  
Principal

25/01/2022

प्रति,

मा. तहसिलदार साहेब

महागाव ता. महागाव

जि. यवतमाळ

विषय :- २५ जानेवारी २०२२ रोजी महाविद्यालयात राष्ट्रीय मतदार दिन कार्यक्रमाचा

अहवाल सादर.

संदर्भ क्र.:- क्रमांक/अका/सानि/कावी/०४/२०२२ दिनांक ०३/०१/२०२२

महोदय,

उपरोक्त माहितीनुसार आपणास माहिती सादर करण्यात येत आहे की, आमच्या

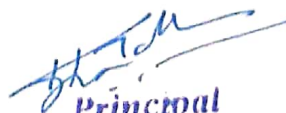
महाविद्यालयात दिनांक २५ जानेवारी २०२२ रोजी राष्ट्रीय मतदार दिवसानिमित्त रांगोळी

स्पर्धा, निबंध स्पर्धा आणि निवडणूक साक्षरता मंडळाची स्थापना करण्यात आलेली आहे. या

संबंधीचा तपशिल व माहिती आपणाकडे सादर करण्यात येत आहे. तरी आपण ही माहिती


स्वीकारून उपकृत करावे.

धन्यवाद!

  
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Sawana Tq. Mahagaon

निवडणूक साक्षरता मंडळ स्थापना व माहिती

अ.क्र	अधिकारी / विध्यत्यांचे नावं	निवडणूक साक्षरता मंडळातील पदनाम	मोबाईल क्र	ई मेल ईडी
१	प्राचार्य डॉ. हेमंत शंकर महल्ले	अध्यक्ष	७०५८४५९६४०	<a href="mailto:vrc1984@gmail.com">vrc1984@gmail.com</a>
२	प्रा.शंकर ना. ठाकरे	गसेयो कार्यक्रम अधिकारी	९५२७५५७९४९	<a href="mailto:Shankarthakare57@gmail.com">Shankarthakare57@gmail.com</a>
३	प्रा. नासीर कासम शेख	नोडल अधिकारी	९८२२४०१३८२	<a href="mailto:nasir.sheikh313@gmail.com">nasir.sheikh313@gmail.com</a>
४	प्रा.राजरत्न मारोती कांबळे	सहा,प्रा.	९०२८४९९३५६	<a href="mailto:Kamblerajratna2@gmail.com">Kamblerajratna2@gmail.com</a>
५	कु. तेजस्विनी सर समकर	सदस्य	7249197218	<a href="mailto:sarsamkarteju1725@gmail.com">sarsamkarteju1725@gmail.com</a>
६	आकाश भिंगे	सदस्य	9373325221	<a href="mailto:bhiseakash2019@gmail.com">bhiseakash2019@gmail.com</a>
७	बालाजी जाधव	सदस्य	7218467382	<a href="mailto:balajij708311@gmail.com">balajij708311@gmail.com</a>
८	कु. सुविधा खाडे	सदस्य	70587 91075	<a href="mailto:khadesuvidha13@gmail.com">khadesuvidha13@gmail.com</a>
९	तेजस रेवनवार	सदस्य	7057038032	<a href="mailto:tejasrewanwar@gmail.com">tejasrewanwar@gmail.com</a>
१०	साहीद सलीम मेमन	सदस्य	8669186071	<a href="mailto:sheikhashahid123@gmail.com">sheikhashahid123@gmail.com</a>
११	कु. रुपाली भुतेकर	सदस्य	9284204842	<a href="mailto:latabhutekar2@gmail.com">latabhutekar2@gmail.com</a>

  
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**DEPARTMENT OF ZOOLOGY:**

**Theme - "Ozone Depletion"**

**Feb 28<sup>th</sup> 2022:-** On dated 28th Fe 2022 in Department of Zoology Shri Vitthal Rukhmini Mahavidyalaya Sawana Tq. Mahagaon Dist Yavatmal celebrated 'Science' Day'. With the Theme of "Ozone depletion, gradual thinning of Earth's ozone layer". The program had been started at 12:00pm. On this occasion Dr. H.S. Mahalle sir Head of Institute was the chair person and the chief guest was Dr.Surel Zod, Sir and HOD Department of Sociology Prof. S.N Thakare , and Non- teaching staff sir, all Contributory teachers of Science faculty and students of Science stream were present.

The anchoring was done by Prof. R.N. Ingole Head department of Chemistry. The program had been started with Lamp lighting ceremony. Then Dr. Surel Zod sir was felicitated by Dr. H.S. Mahalle sir, Dr. H.S. Mahalle sir was felicitated by Prof. V.S. Chavhan and all Non-teaching staff, all contributory teachers and Students' had been welcome. On the occasion of Science' day some students from B.sc part III and B.sc part II was shares their views about Science. They were also felicitated by giving a bouquet. And Prof. Ingole was introduced the main theme of program.

The chief guest of the program Dr. Surel Zod Sir had been given important guidance. The chairperson of the program Dr. H.S.Mahalle sir told that teacher and student relation is one of the purest relations. The last part of the program was vote of thanks had been done by Prof. Nasir Sheikh Sir.

  
**Principal**  
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Sawana Tq.Mahagaon



**Shri Vitthal Rukhmini Mahavidyalaya Sawana,  
Tq. Mahagaon Dist. Yavatmal Maharashtra, India**

**Report on Conservation of Water to Health & wealth**

### **1. About the College**

Shri Vitthal Rukhmini Mahavidyalaya Sawana is established in 1984 with Arts faculty and in 1985 Commerce. The mission of the college is to provide the facility of higher education for the economically backward class of the society especially the girl's students of the region. Keeping in mind then need and demands of the students, the college has started science faculty in 2009. The college is located in a small village which is surrounded by more remote villages. So from a humble beginning, the college has become a leading academic institution in the region. The college offers education in three disciplines viz. Art, Commerce, and Science. It is the greatest endeavour of the institution to build self-confidence the students and inculcating in them and the confidence to accept the global challenges of the world, The college has been assessed and accredited by NAAC Bangalore, and it is recognised as District Green Champion for Yavatmal District, Maharashtra for the academic year-2020-2021 from Mahatma Gandhi National Council of Rural Education, Ministry of Education, and Government of India.

### **2. Institute Swachhata Vision**

Cleanliness is an integral part of the functioning of our College, all the students, faculty has access to safe, protected and sustainable drinking water and sanitation services, with improved hygiene practice.

### **3. Institute Swachhata Mission**

1. Cleanliness drive in the campus.
2. Various competitions on Swachhata like essay, painting, debate etc.
3. Displaying banners and slogan writing on Swachhata.
4. Awareness creation to children and public through audio-visual programmes.

#### **4. Institute Swachhata Policy**

1. Targeted and scaffold instruction for water conservation.
2. Behavioural changes in hygiene.
3. Inclusion of health and hygiene in the curriculum and teaching method
4. To make students understand the importance of environment and its problem areas.
5. To educate students to create awareness amongst public.
6. To encourage students to keep environment clean.

#### **I Introduction**

Shri Vitthal Rukhmini Mahavidyalaya Sawana has a Clean and Green Campus where environmental friendly practices and education combine to promote sustainable and eco-friendly practices in the campus and beyond the campus. The green campus concept offers the institution an opportunity to take the lead in redefining its environmental culture through instilling environmental ethics among students and staff. The Institute also promotes Clean and Green campus through adopting, practicing and promoting environmental friendly practices among students and staff to generate Eco-consciousness among them . Various programmes under Swachhta Action Plan Committee and related activities were carried out by the college from time-to-time, with a view to promote green drive, water conservation and management. We have conducted online workshops where the areas of knowledge sharing were Swachhta in campus, Water Conservation and Management in the Campus and awareness on the sanitization procedures to be adopted during the pandemic in the campus for students and staff. The Swachhta Action Plan Committee under the leadership of Dr. PANKAJ WAMANRAO CHAUDHARI A monitors the activities in the campus like potable water as well as waste water and management.

<u>Water Source Audit</u>	<u>Response</u>
1.Number of water tanks on campus :	3
2.What are the water sources .well : 1	
3.Number of times the tanks are filled :	2
4. How much time does it take to fill each tank :	30 – 40 minutes
5.How many rainwater harvesting pits are there on the campus :	2
6.Is water recycled on the campus :	Yes
7.Are there any leakages of pipelines :	Yes
8.Do all the faucets have water efficient Dispensing mechanism :	Yes
9.What kind of plants are there on the Campus :	All shrubs, Cactuses and plants which need less water
10.To clean rooms and toilets, are chemical cleaners used or natural products :	Natural products but some time chemicals used.

### **Conclusions:-**

1. The SAP team members ensure that no taps are left open when not in use.
2. Adequate water supply is ensured along with ample water taps and sanitary fixtures.
3. Roof water harvesting system is constructed in every low lying and rain water stagnation area.
4. The recycled water is used for gardening and cleaning purpose.
5. To reduce the wastage of water to the maximum, sprinkle system is used for irrigating the lawns.

## II Discussion

Out of 37 Students selected for SAP team for water conservation we elected 12 students with the team leader and Mentor amongst faculty. SAP team organises various activities for all students online as well offline to aware the school students of campus too and provide list of activities and well knowledge related to Water Conservation, sustainability and team work. We organised a demo for student and non teaching staff who cleans the water tanks. It is made mandatory to clean and disinfect water holding tanks at least monthly once or more often, if required. This is to remove algae silt, and bacteria which may be harmful. Cleaning methods we applied are

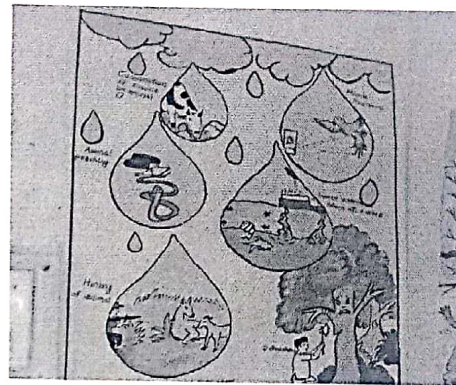
1. Empty the tank.
2. Scrub or pressure washes the interior walls to remove dirt and grime.
3. Rinse out the tank.
4. Mix a solution of household bleach and water

The SAP team with the help of college non-teaching staff and alumni association tried to implement new techniques to prevent water loss in our campus by installing more numbers of draining and giving proper maintenance to the pipes which are leaking



6. Four rainwater harvesting units, with a capacity of 1000 litre each, were constructed in the campus.
7. Periodic maintenance of water lines and taps are done to avoid wastage of water due to leakage and dripping.

**Photographs:-**



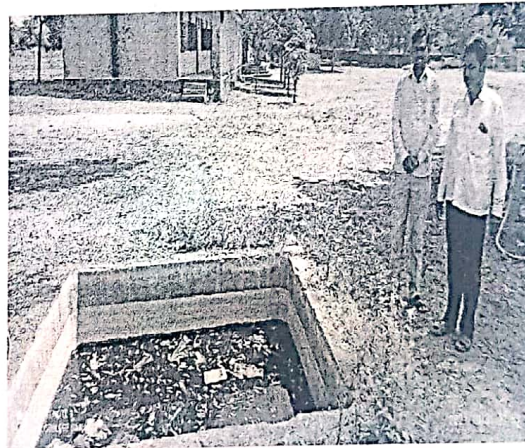
**Poster Competition on Save Water, for Students**



**Drinking Water Facilities in Campus**



**Water Utilization**




**Rain Water Harvesting Tank and Recycling**

**SAP Coordinator: - Dr. PANKAJ WAMANRAO CHAUDHARI**

**Shri Vitthal Rukhmini Mahavidyalaya Sawana, Tq. Mahagaon Dist. Yavatmal**

**Maharashtra**

  
**Principal**  
**Shri Vitthal Rukhmini Art's**  
**Comm. & Science College**  
**Sawana Tq. Mahagaon**

**Shri Vitthal Rukhmini Mahavidyalaya**  
Sawana Tq. Mahagaon Dist. Yavatmal



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**MGNCRE, IQAC & Department of Zoology** organises

Online workshop for students on "Swachhata Action Plan Implementation" by MGNCRE

Special Talk by



**Topic :- Implementation of Social Entrepreneurship,  
Swachhata & Rural engagement Business idea Activities**

Through Google meet <https://meet.google.com/zro-zynt-pne>  
on 18th March 4 PM

Organised by

**Dr. Tuti Sandhya**  
Resource Person  
Mahatma Gandhi National Council  
of Rural Education ,  
Ministry of Education,  
Government of India

**Dr. Pankaj W. Chaudhari**  
(Coordinator & Head  
Department of Zoology)

**Mr. Anil Khade**  
Incharge  
Zoological Society)

**Prof. S.N. Thakare**  
NSS Programm Officer

**Dr. Hemant Mahall**  
Principal



## Department of Zoology

Shri Vitthal Rukhmini Mahavidyalaya Sawana

Tq. Mahagaon Dist. Yavatmal

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## Invitation

प्रिय विद्यार्थी मित्रांनो !!! आपणासाठी आनंदाची बातमी

22/08/2021 रोजी \*वृक्ष रक्षा बंधनासाठी\* एकत्र येऊ या, प्राणीशास्त्र विभाग श्री विठ्ठल रुक्मिणी महाविद्यालयाच्या सावाना, \* हरित सेना \* च्या छत्राखाली, प्राणिशास्त्र विभागाद्वारे संचालित हरीत सेनेद्वारे वृक्ष रक्षा बंधन कार्यक्रमाचे आयोजन विद्यार्थ्यांसाठी समाज आणि निसर्गाचे संवर्धन या उद्दात्त भावनेतून आपण सर्वांनी वरील कार्यक्रमात सहभागी व्हावे ही विनंती.

\*अनुसरण करण्यासाठी खालील 4 सोप्या गोष्टी\*

1. हाताने सुंदर राखी बनवा
2. झाडाच्या ठिकाणी जा
3. झाडाला राखी बांधून झाडाला मिठी मारा
4. कार्यक्रमाचे छान चित्र घ्या आणि लिंक वापरून आपले चित्र अपलोड करा

Link

<https://forms.gle/XD3pDr1cFsRdFMYR9>

तुमचा विश्वासु

डॉ. पंकज डब्ल्यू. चौधरी

प्राणीशास्त्र विभाग प्रमुख

श्री अनिल ए. खाडे प्रभारी

प्राणीशास्त्र सोसायटी



**Department of Zoology**  
**Shri Vitthal Rukhmini Mahavidyalaya Sawana**



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## Invitation

Dear Students

Greetings of the day!!!

Let's join together for Vruksha Raksha Bandhan on 22/08/2021 We the **Department of Zoology Shri Vitthal Rukhmini Mahavidyalaya Sawana**, Under the umbrella of \*Green Army\* run by ZOOLOGICAL SOCIETY organised \*Vruksha Raksha Bandhan\* program this year by the students for the society and to conserve Nature. You all are requested to participate in above said event.

### **\*4 simple steps to follow\***

1. Make a beautiful handmade Rakhi
2. Go the location of tree
3. Tie the Rakhi to tree and Hug the tree
4. Take nice picture of the event and upload your picture using link.

Link 

<https://forms.gle/XD3pDr1cFsRdFMYR9>

**\*Regard\***

**Dr. P.W.CHAUDHARI**  
Convener  
Head Department of Zoology  
9834991074

**Mr. Anil N. Khade**  
Organizer  
In charge Zoological Society  
8928343419

**Dr. H.S. Mahalle**  
Principal



## Organization of Wildlife week 2021

Date: - 04<sup>th</sup> 10<sup>th</sup> 2021

Wildlife week was organized by the Zoology Department of Shri Vitthal Rukmini College Sawana from 1<sup>st</sup> October to 7<sup>th</sup> October 2021 and today on 4<sup>th</sup> October on the occasion of World Wildlife Day various competitions were inaugurated by the Zoology Department for the students. The Dean of the college was the chairman of the program on the occasion. Dr. Suraj Zod sir as the chief guest, NSS program officer Prof. Mr. Shankarao Thakare Sir and NAAC Coordinator Prof. Bilal Sheikh Sir and Forest Inspection Officer Ms Rasika Mogare. Yavatmal as the inaugurate function. Rasika Mogre Mandam launched Rangoli, Poster, Tree Planting, Wildlife Photography and Conservation competitions in virtual mode. After this, Zoology Department Head Prof. Dr. Pankaj Wamanrao Chawdhuri presented the current situation of India's wildlife and conservation in front of the students with the help of a film on the topic of wildlife conservation. Principal of the college Dr. Hemant Mahalle sir challenged the students to participate in the organized competitions by offering virtual greetings. Introduction of the program Prof. Bilal Sheikh Sir emphasized the importance of forest and conservation. The chief guest of the program Prof. Thakare sir gave guidance on wildlife and human struggle while Prof. Bilal Sheikh Sir highlighted the important place of wildlife in the ecosystem and in the presidential speech Prof. Dr. Zod sir highlighted the importance of wildlife in the ecosystem through sustainable development of the raccoon in the food chain. The above programs are conducted by the Head of Department of Zoology. Dr. Pankaj Wamanrao Chaudhari and vote of thanks Prof. Anil Khade sir did it. For the success of the program Prof. Rajaratna Kamble, Bhagwan Sankar sir and all the students of Zoology department cooperated.



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1.19±29 m  
10.0 m

**Dr. Pankaj W. Chaudhari**  
Head Department of Zoology  
Shri Vitthal Rukhmini  
Mahavidyalaya Sawana,  
Tq. Mahagaon Dist. Yavatmat

**Principal**  
Shri Vitthal Rukhmini Arts  
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**Department of Zoology**  
**Shri Vitthal Rukhmini Mahavidyalaya Sawana**



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## Invitation

Dear Researchers/Academicians and Students,

We are happy to announce that, **Department of Zoology Shri. Vitthal Rukhmini Mahavidyalaya Sawana Tq. Mahagaon Dist. Yavatmal (MS) INDIA** is organizing Online Poster, Rangoli Making ,Mobile Photography competition, Zoo Quiz, Logo making competition on the Occasion of National " **Wildlife Week 2021**". 4 oct 2021 10:00 a.m. onwards

**\*No Registration Fee\***

Poster, Rangoli, Photo etc Submit on or before 4-10-2021 to [zoologyvrms@gmail.com](mailto:zoologyvrms@gmail.com) Soft copy of self explanatory poster in PDF/ PPT/ jpg format has to be sent.

**Themes for Events: Flora and Fauna of India.**

1. Rangoli competition on Wildlife Flora & fauna
2. Mobile Photography
3. Poster making on Wildlife
4. Logo Making on Wildlife
5. Plantation Drive at home

**\*e-Certificate will be provided to registered participants within Week after Competition  
(5 Winners each from one event will awarded with Trophy.)**

**\*Regard\***

Dr.P.W.CHAUDHARI  
Convener  
Head Department of Zoology  
9834991074

Mr. AnilN.Khade  
Organizer  
In charge Zoological Society  
8928343419

Dr. H.S. Mahalle  
Principal



# Shri Vitthal Rukmani Arts, Commerce College, Swana.

Project submission summer 2022

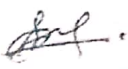
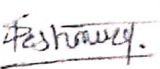
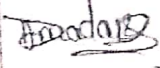
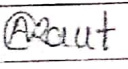
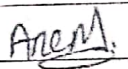
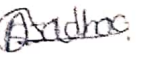
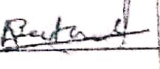
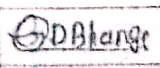

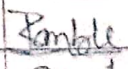
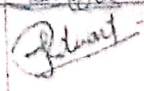
Subject: Botany  
Class: B.Sc. -III (SEM-6)

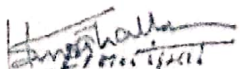
Sr. No	Name	Signature
1	Abdul Malik Ahemad Abdul Majid	
2	Abhijit Sanjay Ranvir	
3	Abhinav Dattarao Narwade	
4	Abhishek Bhagwanrao Deshmukh	
5	Abhishek Sudhakar Jadhav	
6	Aditya Devidas Daware	
7	Aditya Pundlik Wadekar	
8	Amad Raza Firoz Ahmad	
9	Amad Sakin Mushuk Ahmad	
10	Aishwarya Balasaheb Deshmukh	
11	Ajay Ananda Khade	
12	Ajaykumar Ganesh Paikrao	
13	Ajinkya Balaji Vajirabade	
14	Akshay Diliprao Shivarkar	
15	Akshay Narayan Mesharam	
16	Amin Gul Khan Pathan	
17	Anjali Arun Gaikwad	
18	Ankita Digambar Gaikwad	
19	Ankita Santosh Chavhan	
20	Arifoddin Rahimoddin Khatib	
21	Ashvini Digambar Shiradkar	
22	Ashwini Kondbarao Ukande	
23	Bhagyashree Arun Khandare	
24	Danish Kamran Sumulla Khan	
25	Dhanshri Gunwant Gayakwad	
26	Dipali Chudha Khandare	
27	Divya Gunaji Pate	
28	Fajzan Rafik Sheikh	
29	Fazil Khan Anwer Khan	
30	Hanuman Prakash Palewad	
31	Lokesh Umesh Rathod	
32	Mahammad Faizan Mohammad Feroz	
33	Manisha Bhalchandra Gayakwad	

*Dr. Swati S. Tathod*  
Assistant Professor & HOD Botany  
Shri Vitthal Rukmani Arts Commerce  
and Science College, Sawana  
Tq. Mahagaon Dist. Yavatmal

*Principal*  
Shri Vitthal Rukmini Art  
& Science College  
Sawana Tq. Mahagaon

Shree Vitthal Rukhmini Art's, Commerce & Science College, Sawana  
B.Sc-I (SEM-II)  
S-2022  
Practical Assignment

Sr. No.	Roll No.	Name of Student	Practical Assignment	Student Sign
1		Abhishek Datta Ade	Measurement of low resistance by potentiometer.	
2		Abhishek Vilas Chavhan	Verification of laws of capacitances.	
3		Achal Sambharao Deshmukh	Study of transformer.	
4		Aditya Sadashiv Kale	Verification of Kirchoff's law, using electrical network.	
5		Ahilya Digambar Madane	Verification of Maximum power transfer theorem.	
6		Akanksha Avinash Raut	Verification of Thevenin's theorem.	
		Akash Madhukar Rathod	Verification of Norton's theorem.	
8		Anand Mohan Mankar	Verification of Milliman's theorem.	
9		Ashwini Vitthal Pawar	Measurement of low resistance by Carey-foster Bridge.	
10		Atul Dulaji Bhimte	C1 / C2 by De-Sauty's method.	
11		Avantika Sadanand Jadhav	Measurement of low resistance by potentiometer.	
12		Avchit Dashrath Rathod	Verification of laws of capacitances.	
13		Bharat Pandit Chavhan	Study of transformer.	
14		Ganesh Harish Khanzode	Verification of Kirchoff's law, using electrical network.	
15		Gaurav Ra esh Kolhe	Verification of Maximum power transfer theorem.	
16		Gauri Dattarao Bhange	Verification of Thevenin's theorem.	
17		Jaishri Kailash Pawar	Verification of Norton's theorem.	
18		Jaishri Ramesh Kamble	Verification of Milliman's theorem.	
19		Jotsna Shivvan Pilwani	Measurement of low resistance by Carey-foster Bridge.	

  
Principal  
Shri Vitthal Rukhmini Art's  
Comm. & Science College  
Sawana Tal. Jalgaon

**Shri Vitthal Rukmani Arts, Commerce College,  
Swana.**

Projects submission summer 2022

Subject: Botany

Class: B.Sc. -II (SEM-4)

Sr. No	Name	Signature
1	Abhishek Nana Dongare	Abhishek
2	Achal Gajanan Chavhan	Achal
3	Aditya Bhujangrao Sarsamkar	Aditya
4	Aditya Narayan Vyawahare	Aditya
5	Akash Uttam Bhise	A.U. Bhise
6	Altamash Khan Tafazzal Khan	Altamash
7	Alvina Mehvish Mohammad Juned Ahmed	Alvina
8	Aman Balu Chintawar	A.B. Chintawar
9	Anamika Kishor Chavhan	Anamika
10	Anil Kailas Sakhare	Anil
11	Anil Vijay Rathod	Anil
12	Anjali Balaji Vajirabade	Anjali
13	Ankita Arvind Sarsamkar	Ankita
14	Arati Dipak Panse	Arati
15	Arshiyah Taj Abdul Gani	Arshiyah
16	Arti Anil Duparate	Arti
17	Balaji Ashok Jadhav	Balaji
18	Bhavika Ramakant Dhongade	Bhavika
19	Bushra Fatema Shaikh Yunus	Bushra
20	Diksha Namdev Suryawanshi	Diksha
21	Diksha Ramesh Maske	Diksha
22	Ganesh Ramesh Mahapure	Ganesh
23	Harshad Santosh Pawar	Harshad
24	Hazequa Firdos Gaus Ali	Hazequa
25	Janhvi Sanjayrao Deshmukh	Janhvi
26	Jay Vishwambhar Jadhao	Jay
27	Jaydatt Ganesh Punde	Jaydatt
28	Jayshree Jagannath Pund	Jayshree
29	Jyot Kondbarao Kusumwad	Jyot
30	Mahesh Avinash Pawar	Mahesh
31	Maheshwari Pradip Patil	Pradip
32	Mohammad Aadil Mohammad Akil	Aadil

**Dr. Swati S. Tathod**  
Assistant Professor & HOD Botany  
Shri. Vitthal Rukmani Arts, Commerce  
and Science College, Sawana  
Tal. Mahagaon Dist. Yavatmal

**Principal**  
Shri. Vitthal Rukmani Arts  
& Science College  
Sawana Tal. Mahagaon

Shri Vitthal Rukhini Arts, Commerce and Science College, Sawana


Department of Physics

B. Sc-2 (Sem-IV) S-2022

Sub:- Physics

Date: 27/04/2022

Sr. No.	Name of Student	Project Topipe	Signature
1.	Aarti Bandu Bhakare	Diffraction of Light	
2.	Aditya Ajay Naik		
3.	Ajay Gajanan Rathod		
4.	Akash Harishchandra Bhandare		
5.	Akshay Sunil Pande	Interference of Light	
6.	Aniket Uttamrao Metkar		
7.	Asmita Sahebrao Punde		<u>Sunde</u>
8.	Dayalu Madhukar Rathod		
9.	Devanand Bhagwan Garade	Polarization	
10.	Hrutik Dilip Morey		
11.	Mohd Faizan Hannan Deshmukh		
12.	Mohd Saqlain Mohd Rafique		
13.	Om Sudhakar Rathod	Applications of LASER	
14.	Pavan Laxman Jadhav		
15.	Prajwal Abasaheb Thenge		
16.	Pratima Ramesh Thakare		<u>Thakare</u>
17.	Pruthvik Satish Panditkar	Fiber Optics	
18.	Ram Rajesh Rathod		
19.	Rani Narayan Asole		<u>Ranisale</u>
20.	Ravi Bharat Khandare		
21.	Sakshi Raju Kadam	Solar energy	<u>Sakadam</u>
22.	Satvik Satish Panditkar		
23.	Shailesh Ramdhan Chavhan		
24.	Shivani Bhaurao Torkad		<u>Torkad</u>
25.	Shlok Deepak Deshmukh		

  
Shri Vitthal Rukhini Art's  
Comm. & Science College  
Sawana Tal. Maharashtra

Shri Vitthal Rukhini Arts, Commerce and Science College, Sawana


Department of Physics

B. Sc-2 (Sem-IV) S-2021-22

Sub:- Physics (Seminar)


Date: 25/04/2022

Sr. No.	Name of Student	Seminar Topic	Signature
1.	Aarti Bandu Bhakare	What is lens and types of lens	Bhakare
2.	Aditya Ajay Naik	Cardinal point, Principal point and nodal point.	
3.	Ajay Gajanan Rathod	Focal length of coaxial lens system.	
4.	Akash Harishchandra Bhandare	Power of lens and coaxial lens system.	
5.	Akshay Sunil Pande	Interference of light	
6.	Aniket Uttamrao Metkar	Diffraction of light	
7.	Asmita Sahebrao Punde	Zone plate	
8.	Dayalu Madhukar Rathod	Fraunhofer diffraction due to double slit	
9.	Devanand Bhagwan Garade	Plane diffraction grating	
10.	Hrutik Dilip Morey	Resolving power of grating	
11.	Mohd Faizan Hannan Deshrnukh	Polarization of light	
12.	Mohd Saqlain Mohd Rafique	Optic axis	
13.	Om Sudhakar Rathod	Polarization by double refraction	
14.	Pavan Laxman Jadhav	Polarization by reflection and Brewster's Law	
15.	Prajwal Abasaheb Thenge	Nicol prism	
16.	Pratima Ramesh Thakare	Structure of Optical Fiber	
17.	Pruthvik Satish Panditkar	Spontaneous and stimulated emission	
18.	Ram Rajesh Rathod	Population inversion and Absorption	

  
Principal  
Shri Vitthal Rukhini Art's  
Comm. & Science College  
Sawana Tal. Maharashtra

Shri Vitthal Rukhini College, Sawana  
Session: - S-2022  
Sub: - Physics  
B. Sc-2 (Sem-IV)

Sr. No.	Roll No.	Name of Student	Assignment	Project Practical Assignment
1		Asst. Bardi Bhalare	<u>Bhalare</u>	<u>Bhalare</u>
2		Aditya Ajay Naik	<u>Naik</u>	<u>Naik</u>
3		Ajay Gajanan Rathod	-	-
4		Akash Harishchandra Bhandare	-	<u>Bhandare</u>
5		Akshay Sunil Pande		
6		Aniket Uttamrao Metkar	<u>Metkar</u>	<u>Metkar</u>
7		Asmita Sahebrao Punde	<u>Punde</u>	<u>Punde</u>
8		Dayalu Machukar Rathod		
9		Devanand Bhagwan Garade	<u>Garade</u>	<u>Garade</u>
10		Hrutik Dilip Morey		
11		Mohd Faizan Hannan Deshmukh	<u>Deshmukh</u>	
12		Mohd Saqlain Mohd Rafique	<u>Rafique</u>	
13		Om Sudhakar Rathod	<u>Rathod</u>	
14		Pavan Laxman Jadhav	<u>Jadhav</u>	<u>Jadhav</u>
15		Frajwal Abasaheb Thenge		
16		Pratima Ramesh Thakare	<u>Thakare</u>	<u>Thakare</u>
17		Pruthvik Satish Panditkar	<u>Panditkar</u>	
18		Ram Rajesh Rathod		<u>Rathod</u>
19		Rani Narayan Asole	<u>Asole</u>	<u>Asole</u>
20		Ravi Bharat Khondare	<u>Khondare</u>	<u>Khondare</u>
21		Sakshi Raju Kadam	<u>Kadam</u>	<u>Kadam</u>
22		Satvik Satish Panditkar	<u>Panditkar</u>	
23		Shalish Ramdhan Chavhan	<u>Chavhan</u>	
24		Shivani Bhaurao Torkat	<u>Torkat</u>	<u>Torkat</u>
25		Shlok Deepak Deshmukh		
26		Srushti Ganesh Govindwad		
27		Subodh Dilip Kamble		

  
 Principal  
 Shri Vitthal Rukhini Arts  
 Comm. & Science College  
 - Tal. Maharashtra

**Shri Vitthal Rukhmini College, Sawana**


Session: - S-2022

Sub: - Physics

B. Sc-3 (Sem-VI)

**Practical Assignment**

Sr. No.	Roll No.	Name of Student	Seminar Topic <i>Practical</i>	Student Sign
1		Abhishek Nattusing Rathod	To study Characteristics of Photocell	<i>Rathod</i>
2		Aishwarya Dnyaneshwar Chandrawanshi	To study hysteresis losses in transformer core and plot B-H curve.	<i>Chandrawanshi</i>
3		Amaram Panjabrao Datkar	Determination of velocity of sound by using sonometer wire.	
4		Chaitanya Vitthal Suroshe	To study characteristics of Photo diode.	<i>Suroshe</i>
5		Chanchal Ganaji Gawande	To study Zener regulated power supply.	<i>Gawande</i>
6		Devashish Eknath Parande	Determination of Band gap energy of a pn junction / zener diode	<i>Parande</i>
7		Devika Gajanan Deshmukh	To study crystal models and identification of crystal planes.	<i>Deshmukh</i>
8		Dnyaneshwari Kisanrao Sarsamkar	To study thermo emf using thermocouple.	<i>Sarsamkar</i>
9		Gayatri Raju Malve	To study Characteristics of Photocell	<i>Malve</i>
10		Jay Bharat Bedre	To study hysteresis losses in transformer core and plot B-H curve.	
11		Krushna Prashant Deulkar	Determination of velocity of sound by using sonometer wire.	<i>Deulkar</i>
12		Mohammad Sharik Mohamd Shakil	To study characteristics of Photo diode.	<i>Shakil</i>

  
**Principal**  
 Shri Vitthal Rukhmini Art's  
 Comm. & Science College  
 Sawana Tq. Mahagaon

Affiliated to Sant Gadge Baba Amravati University, Amravati

Shri Shivaji Shikshan Sanstha, Pusad Sanchalit



**SHRI VITTHAL RUKHMINI**

**ARTS, COMMERCE & SCIENCE COLLEGE**

**SAWANA, Tq. Mahagaon Dist. Yavatmal 445205**

Shri. Vijayrao patil (chondhikar)  
President  
Shri. Shivaji Shikshan Sanstha, Pusad

email: 1984vrms@gmail.com  
Website  
www.svrcollegesawana.org

Dr. Hemant Mahalle  
M.Sc., M.Phil., Ph.D.  
Principal

28/01/2022



## MEMORANDUM OF UNDERSTANDING (MOU)

Department of Zoology Shri Vitthal Rukhmini Mahavidyalaya Sawana, Tq. Mahagaon Dist. Yavatmal and Department Of Zoology Arts, Commerce and Science College Maregaon now recognizing the importance of research & development in the rural, as well as imparting Herpetology, & Fishery, Sericulture, Entomology, Arachnology training to U.G Zoology Students.

Now, therefore in consideration of the mutual promise made herein and of good valuable consideration, the receipt and sufficiency of which both Department Of Zoology Shri Vitthal Rukhmini Mahavidyalaya Sawana, Tq. Mahagaon Dist. Yavatmal and Department Of Zoology Arts, Commerce and Science College Maregaon, shall encourage interactions between the research fellows, faculty members and students of Arts, Commerce and Science College Maregaon, personnel through the following arrangements.

1. Practical training of Institute student at Department Of Zoology Arts, Commerce and Science College Maregaon, Joint guidance of student project/thesis in Zoology and other areas of national interest at institute by Department Of Zoology Arts, Commerce and Science College Maregaon On mutually agreeable terms.
2. Department Of Zoology Arts, Commerce and Science College Maregaon, personnel as well as research scholars, may also be allowed to enroll Ph.D. at institute Research Centre, subject to availability of seats, research facilities, and subject to their fulfilling eligibility criterion and all other academic regulations of Sant Gadge Baba Amravati University Amravati.



3. Would allow laboratory and college to visit of students to provide them with an exposure to various equipments, instruments, etc.
4. The students will carry out part of their Ph.D. research work or Dissertations in Institute research Centre and Department Of Zoology Arts, Commerce and Science College Maregaon, Depending upon nature of the work as per rules of the institute depending on facilities and requirements.
5. For financial assistance each specific collaboration will be decided on a case to case basis and brought on record in each case after due approval from heads of both the Department Of Zoology Shri Vitthal Rukhmini Mahavidyalaya Sawana, Tq. Mahagaon Dist. Yavatmal and Department Of Zoology Arts, Commerce and Science College Maregaon.

The duration of the MOU shall be for a period of 5 years from the effective date. During its tenancy, the MOU may be extended or terminated by a prior notice of not less than six months by either party. However, termination of the MOU will not in any manner affect the interest of the students/faculty/scientists who have been admitted to pursue a programme under the MOU.

In witness where of parties here to have entered into this agreement effective as on date and year first written above.

Date:-

College Seal



*Dr. Navin Sharma*

Department of Zoology  
**Dr. Navin Sharma**  
 HOD Department of Zoology  
 Arts, Commerce & Science College,  
 Maregaon, Dist. Yavatmal

Principal

Shri Vitthal Rukhmini  
**Principal**  
**Shri Vitthal Rukhmini**  
**College, Sawana**  
 Tq. Mahagaon Dist. Yavatmal

College Seal



*Dr. A. N. Gharde*

Arts, Comm & Science College Maregaon  
**Dr. A. N. Gharde**  
 Principal  
 ACS College, Maregaon  
 Dist. Yavatmal

# Department of Zoology

Shri Vitthal Rukhmini Mahavidyalaya Sawana

Tq. Mahagaon Dist, Yavatmal

Email: [zoo@svrvmahav.edu.in](mailto:zoo@svrvmahav.edu.in)

Website: [svrvmahav.edu.in](http://svrvmahav.edu.in)

Affiliated with "C" Grade by SAAC (Affiliated to Sant Gadge Baba Amravati University Amravati)

28/01/2022

28/01/2022

## MEMORANDUM OF UNDERSTANDING (MOU)

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Tq. Mahagaon Dist, Yavatmal and Department Of Zoology Arts, Commerce and Science College Maregaon now recognizing the importance of research & development in the rural, as well as imparting Herpetology, & Fishery, Sericulture, Entomology, Arachnology training to U.G Zoology Students.

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2. Department Of Zoology Arts, Commerce and Science College Maregaon, personnel as well as research scholars, may also be allowed to enroll Ph.D at institute Research Centre, subject to availability of seats, research facilities, and subject to their fulfilling eligibility criterion and all other academic regulations of Sant Gadge Baba Amravati University Amravati.

3. Would allow laboratory and college to visits of students to provide them with an exposure to various equipments, instruments, etc.
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5. For financial assistance each specific collaboration will be decided on a case to case basis and brought on record in each case after due approval from heads of both the Department Of Zoology Shri Vitthal Rukhmini Mahavidyalaya Sawana, Tq. Mahagaon Dist. Yavatmal and Department Of Zoology Arts, Commerce and Science College Maregaon.

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In witness where of parties here to have entered into this agreement effective as on date and year first written above.

Date:-

College Seal



College Seal



*[Handwritten Signature]*  
Principal

Principal

Department of Zoology Shri Vitthal Rukhmini Mahavidyalaya Sawana  
Principal  
Shri Vitthal Rukhmini  
College, Sawana  
Tq. Mahagaon Dist. Yavatmal

*[Handwritten Signature]*  
Principal

Principal

Arts, Commerce & Science College Maregaon  
Dr. A. N. Gharde  
Principal  
ACS College, Maregaon  
Dist. Yavatmal



संत गाडगेबाबा अमरावती विद्यापीठ अमरावती सलंग्रीत-  
श्री शिवाजी शिक्षण संस्था, पुसद द्वारा संजालीत  
**श्री. विठ्ठल रुक्मिणी महाविद्यालय, सवना**  
(कला, वाणिज्य व विज्ञान)



ता. महागांव जि. यवतमाळ-४४५२०५

:: क्रमांक ::  
जयगाव पारीत (चोंडीकर)  
श्री शिवाजी शिक्षण संस्था, पुसद

email: 1984vrms@gmail.com  
Website  
www.svrcollegesawana.org

:: प्राचार्य ::  
डॉ. हेमंत श. गहळरे  
नो. १०६४९९५८४०

दि. 18/12/2021

To,

The Manager,  
Deccan Distilary (India) Pvt. Ltd.  
Gunj, Tq. Mahagaon Dist. Yavatmal.

Subject: Seeking permission for Botanical Tour.

Respected sir,

I am writing this letter to seek your permission for the visit at your industry based in Gunj on the 18<sup>th</sup> of December 2021. I would like to share that we have planned this industry visit department of Botany for our B.Sc students in order to give them an insight about the way things work in the real life scenario and students also can learned about the distillation process.

There would be 8 students accompanied by a faculty member from our college. The visit is aimed at enhancing their knowledge. We intend to take a round of the entire industry and show the tasks handled in different departments to our students.

I hope you will allow us the opportunity to visit your industry and meet your skilled staff. I anticipate a positive response from your end.

आज दि. 18/12/2021 रोजी  
श्री विठ्ठल रुक्मिणी महाविद्यालय  
विद्यार्थ्यांची VISIT डिस्टिलरी  
विद्यालय अमरावती 110621  
द्वारा आमची

Principal  
Shri Vitthal Rukhmini  
College, Sawana  
Tq. Mahagaon Dist. Yavatmal

18/12/2021

**Dr. Swati S. Tathod**  
Assistant Professor & HOD Botany  
Shri. Vitthal Rukhmini Arts, Commerce  
and Science College, Sawana  
Tq. Mahagaon Dist. Yavatmal

Principal  
Shri Vitthal Rukhmini Art  
& Science College  
Sawana Tq. Mahagaon

Botanical Tour Report

Place- Deccan Distillery (India) Pvt. Ltd.

Gunj Mahagaon Taluka, District Yavatmal

Botany department of Shri. Vitthal Rukhamini Mahavidyalaya organized botanical tour at Deccan Distillery pvt. Limited Gunj, Mahagaon Taluka ,district Yavatmal on 18<sup>th</sup> December 2021. Total 33 students of botany participated in tour. Respiration reaction and formation of alcohol was described in the plant to students by the manager and his team. Dr. Swati Tathod and Mr. Kunal Dhokane organized the tour. Mr. Kadam Manager in distillery plant described the working in quality control unit. He also clarified all the queries of students.



*Swati S. Tathod*  
**Dr. Swati S. Tathod**  
Assistant Professor & HOD Botany  
Shri. Vitthal Rukhmini Arts, Commerce  
and Science College, Sawana  
Ta. Mahagaon Dist. Yavatmal

*Kunal Dhokane*  
**Principal**  
Shri. Vitthal Rukhmini Arts  
& Science College  
Sawana, Tal. Mahagaon



RPV8+9QJ, Guni, Maharashtra 445205, India

Guni

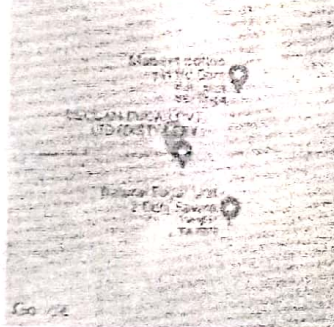
Maharashtra

India

2021-12-18(Sat) 12:10(PM)

26°C

79°F



**Dr. Swati S. Tathod**  
Assistant Professor & HOD Botany  
Vr. Vitthal Rukhmini Arts, Commerce  
and Science College, Sawana  
Tq. Mahagaon Dist. Yavatmal

**Principal**  
Vr. Vitthal Rukhmini Art  
& Science College  
Sawana Tq. Mahagaon

## UNDERTAKING FOR INDUSTRIAL TOUR

We are the student of B.SC-III (semester III) shree V.R college sawana do here-by undertake that we are going to industrial tour to Deccan distillery & manjit cotten pvt. Ltd Gunj organized by department of Botany/Physics on 18<sup>th</sup> Dec 2021, Faculty and staff of Shree V.R College will not be held responsibility for any mishap/eventualities during the trip.

SS	NAME OF STUDENTS	Mobile Number	Sign
1	Shradha Kalidas Bhawanekar	8001697907	<i>[Signature]</i>
2	Diksha Ramesh Maske	7822889294	<i>[Signature]</i>
3	Pravika Ramakant Dhongade	9222958131	<i>[Signature]</i>
4	Jyoti Kondharsao Kusumward	7821022310	<i>[Signature]</i>
5	Sonali Pundlik Pohrekar	7498847899	<i>[Signature]</i>
6	Vaishnavi Santosh Thakare	7972809317	<i>[Signature]</i>
7	Sakshi Lakshman Deshmukh	8767930237	<i>[Signature]</i>
8	Nikita Chaitanesh Vaidya	9011433607	<i>[Signature]</i>
9	Anjali Balaji Vaidya	9011433607	<i>[Signature]</i>
10	Vaishnavi Vishwambar Aladare	9405947072	<i>[Signature]</i>
11	Diksha Namdev Sanyasani	9022546680	<i>[Signature]</i>
12	Nibha Vilas Khodke	9356898191	<i>[Signature]</i>
13	Sakshi Raju Kadam	9834924706	<i>[Signature]</i>
14	Rani Narayan Asete		
15	Maheshwari Pradipoo Patil	8208590516	<i>[Signature]</i>
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*[Signature]*  
Dr. S.S. Tathod  
HOD Botany.

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**Dr. Swati S. Tathod**  
Assistant Professor & HOD Botany  
Shri. Vitthal Rukhmini Arts, Commerce  
and Science College, Sawana  
Tq. Mahagaon Dist. Yavatmal

*[Signature]*  
**Principal**  
Shri. Vitthal Rukhmini Art  
& Science College  
Sawana Tal. Mahagaon


SHREE VITTHAL RUKHMINI COLLEGE SAWANA TQ. MAHAGAON

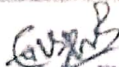
CLASS : DATE : 18/12/2021 DEPARTMENT : Botany - III (sem V)

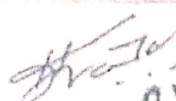
INDUSTRIAL TOUR ATTENDANCE SHEET [ARRIVAL] TIME :

SN	NAME OF STUDENTS	SIGN	Mobile Number
1	Somesh S. Rathod	<del>Detial</del>	
2	Sagar S. Patil	<del>S</del>	
3	Ku. Yogita R. Tekale	Tekale	
4	Ku. Pragati D. Tekale	Dohar	
5	Ku. Ashwini P. Akande	Akande	
6	Ku. Vaishnavi S. Raut	Raut	
7	Ku. Vaishnavi P. Karkar	Karkar	
8	Ku. Shubhangi Y. Deshmukh	Deshmukh	
9	Ku. Pooja S. Deshmukh	Deshmukh	
10	Ku. Anjali A. Gaikwad	Gaikwad	
11	Ku. Pooja Vith-Gore	Gore	
12	Ku. Pallavi Dilip Gaultap	Gaultap	
13	Ku. Prayashree Anu. Kharde	Kharde	
14	Ku. Aishwarya B. Deshmukh	Deshmukh	
15	Dhanchika. Naykud	Naykud	
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NAME AND SIGN OF FACULTY

- 1)  Dr. Swati S. Tathod  
Assistant Professor & HOD  
Botany
- 2) .....

  
Dr. Swati S. Tathod  
Assistant Professor & HOD Botany  
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and Science College, Sawana  
Tq. Mahagaon Dist. Yavatmal

  
Principal  
Shri. Vitthal Rukhmini Art  
& Science College  
Sawana Tq. Mahagaon



FEEDBACK FORM

NAME OF STUDENT : Diksha Ramesh Maske CLASS : B.Sc-III (Sem III)

Q1. Was this your first Industrial visit?

- Yes  
 No

Q2. How was your experience at the INDUSTRIAL VISIT?

- Exceptional  
 Very Good  
 Good  
 Average

Q3. Was the industrial visit co-ordinator co-operative with you?

- Yes  
 No  
 Somewhat  
 Prefer not to say

Q4. Was the industrial visit educational?

- Yes  
 No

Q5. Kindly describe the knowledge you gained from the trip in few words.

experience at the industrial trip is very good and co-ordinator and co-operator is very good explain in all material and machines explanation. Alcohol industri are very bigest I was first experience is very good.

Dmaske  
SIGNATURE OF STUDENT

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