

Rayat Shikshan Sanstha's  
**KARMAVEER BHAUWARAO PATIL MAHAVIDYALAYA, PANDHARPUR**  
(Autonomous),  
Dist. Solapur (M.S.) 413304  
Affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur

Department of BCA  
Organizes

Extension Activity on

**"Cyber Crime Awareness and IT act 2000"**

### **Report of Extension Activity**

Date: 23/01/2023

Extension Activity on **"Cyber Crime Awareness and IT act 2000"** organized by Department of BCA, Karmaveer Bhaurao Patil Mahavidyalaya, Pandharpur. at Shri. Vitthal Prashala and Jr. college, Venunagar (Gursale), Pandharpur.

The Activity lecture started at 10.00am. with welcome by Mr. Gaikwad M.K.

The Extension Activity on **"Cyber Crime Awareness and IT act 2000"** was conducted by Mr. Khedekar N.H. He was presented their invite talks on **Cyber Crime Awareness and IT act 2000**.

He also talks on how we can protect from cybercrime. Also how we can use online complaint portal of cyber defense. **In this activity 55 students are participated from 12<sup>th</sup> class & 7 from teaching staff and 2 from BCA-III year.**

Vote of thanks speech was given by Yuvaraj Jadhav. (BCA-III) student.

  
**HEAD**  
Dept of B.C.A  
K.B.P Mahavidyalaya  
Pandharpur



स्थापना : १९६०

स्वतंत्र शिक्षण संस्थेचे.

# कर्मवीर भाऊराव पाटील महाविद्यालय, पंढरपूर (स्वायत्त)



पुण्यश्लोक अहिल्यादेवी होळ्कार सोलापूर विद्यापीठ, सोलापूर संलग्नित

कर्मवीर पथ, पंढरपूर - ४१३ ३०४, जि. सोलापूर (महाराष्ट्र)

फोन नंबर : (०२१८६) २२३१०४ \* E-mail : kbppandharpur@gmail.com \* Website : www.kbpmahavidyalaya.in

संस्थापक : पद्मभूषण डॉ. कर्मवीर भाऊराव पाटील s.m.

मंडळ मान्यता  
'A' सी.जी.पी.ए. : ३.५९  
(२०१४ पर्यंत)

ड्रीमटी - क्लिंट योजना  
भारत सरकार  
(२०१३ पर्यंत)

आदर्श महाविद्यालय पारितोषिक  
५ म.ड. मंत्रालय, सोलापूर \*  
एन.के.एम. संस्था, सोलापूर  
(२०१५)

डु.जी.सी.  
सी.पी.ई. दर्जा  
(२०१४-१५)

डु.जी.सी.  
परिष्कारित योजना  
(२०१५-१६)

जा. क्र. 5325/22-23 Date-13/01/2023 प्राचार्य डॉ. ए. जे. खिलारे ए.ए.सी., ए.के.एम., सोलापूर

प्रति,  
मा. मुख्याध्यापक,  
श्री विठ्ठल प्रशाला व ज्युनिअर कॉलेज,  
वेणुनगर (गुरसाळे), ता. पंढरपूर.

विषय: सायबर गुन्हेगारी जागरूकता व्याख्यान आयोजित करणेबाबत....

महोदय,

वरील विषयास अनुसरून कर्मवीर भाऊराव पाटील महाविद्यालय, पंढरपूर (स्वायत्त) बी.सी.ए विभागाच्या वतीने आपल्या ज्युनिअर कॉलेज मधील ११ वी व १२ वी च्या विद्यार्थ्यांसाठी वार सोमवार दि. १६-०१-२०२३ या दिवशी " सायबर गुन्हेगारी जागरूकता" या विषयावर एक तास व्याख्यान आयोजित करावयाचे आहे.

तरी हे व्याख्यान आयोजित करण्यासाठी परवानगी मिळावी ही नम्र विनंती.

व्याख्यान हे हिकांक (दोस्त) 2  
29/01/2023 रोजी सकाळी  
१० वा ११.०० वा तेव्हा  
घेऊन जाईल.



*Shikha*  
प्राचार्य

क.भा.पा.महाविद्यालय, पंढरपूर (स्वायत्त)

प्राचार्य,  
श्री विठ्ठल प्रशाला व कला विज्ञान  
कनिष्ठ महाविद्यालय, वेणुनगर,  
ता. पंढरपूर, जि. सोलापूर.



**: Introduction to “Cybercrime” by  
Mr.Khedekar N.H**

Student List :					
S_no	Student Name	Class	M_no	E_mail Id	Sign
1	Kolakar Parthik Yuvraj	12	8010582015		Kolakar
2	Kadam Parthmesh Ashok	12	7901811211		Kadam
3	Kadam Parthmesh Ashok	12 <sup>th</sup>	8010582015		Kadam
4	Govande Yagesh Chandrakant	12 <sup>th</sup>	9653650832	Yageshgovande@gmail.com	Govande
5	Gangale Kushikesh Ambale	12 <sup>th</sup>	8329422914	gushikeshgale72@gmail.com	Gangale
6	Patil Pratik Harishwar	12 <sup>th</sup>	8503508509	pratikshinde12@gmail.com	Patil
7	Methkari Harman Pratik	12 <sup>th</sup>	9370553373	methkariharman@gmail.com	Methkari
8	Shinde Parvati Pratik	12 <sup>th</sup>	9325203480	shindeparvati12@gmail.com	Shinde
9	Sabnis Dhruv Shivaji	12 <sup>th</sup>	9325203480	dhruvsabnis@gmail.com	Sabnis
10	Sankar Sagar Bhaskar	12 <sup>th</sup>	4577447168		Sankar
11	Paiyanka Bala Jadhav	12 <sup>th</sup>	9320127020	Paiyankabala@gmail.com	Paiyanka
12	Atharvaganv Yashraj Dhruv	12 <sup>th</sup>	9359505039		Atharvaganv
13	Mhatre Nitish Suresh	12 <sup>th</sup>	7791707283		Mhatre
14	Swarnil Sunil Chavhan	12 <sup>th</sup>	9539640677		Swarnil
15	Bhatnagar Anurag Anurag	11 <sup>th</sup>	9146210691		Bhatnagar
16	Sharma Tejendra Anand	11 <sup>th</sup>	9666647061		Sharma
17	Nimesh Anand Anand	11 <sup>th</sup>	2666672061		Nimesh
18	Sahi Devnand Kharat	11 <sup>th</sup>	0349810825		Sahi
19	Bushikesh Sunil Chavhan	11 <sup>th</sup>	8210106660	chavhanbushikesh@gmail.com	Bushikesh
20	Sayali Suresh Chavhan	11 <sup>th</sup>	932902262		Sayali
21	Amritha Anand Kulkarni	11 <sup>th</sup>	9922801011		Amritha
22	Sakshi Harishwar Jadhav	11 <sup>th</sup>	9577675005		Sakshi
23	Shannidat Karshilay Chavhan	12 <sup>th</sup>	9790819566	shannidatkarshilay@gmail.com	Shannidat
24	Ritesh Anand Jadhav	12 <sup>th</sup>	8623819868	riteshchavhan@gmail.com	Ritesh
25	Multipak Ganesh Patil	12 <sup>th</sup>	9623642009	multipakpatil12@gmail.com	Multipak
26	Jalote Sameer Narayan	12 <sup>th</sup>	9221615323	sameerjalote12@gmail.com	Jalote
27	Ajay Lahu Dhage	12 <sup>th</sup>	8767283182	dhageajay829@gmail.com	Ajay
28	Khilu Bappa Mhamur	12 <sup>th</sup>	9378797692	khilumhamur12@gmail.com	Khilu
29	Jayant Anand Rameshwar	12 <sup>th</sup>	8536894896		Jayant
30	Khande Dhanraj Beledar	12 <sup>th</sup>	7221831185		Khande
31	Shreyash Nikhil Salasrao	12 <sup>th</sup>	7699872309		Shreyash
32	Lokhande Karan Shrinivas	12 <sup>th</sup>	4322584199		Lokhande
33	Gurav Pruthviraj Ramesh	12 <sup>th</sup>	7385720979		Gurav

Student List :

S_no	Student Name	Class	M_no	E_mail Id	Sign
32	Kawade Smita Nagesh	12 <sup>th</sup>	7093121771	SmitaKawade@gmail.com	S.Kawade
33	Mavhate Amar Raju	12 <sup>th</sup>	9561821757	Amarayamavhate@gmail.com	A.Mavhate
34	Korape Vishal Jitendra	12 <sup>th</sup>	9768224014	vishalKorape9768@gmail.com	V.J. Korape
35	Waghmare Smita Siddhesh	12 <sup>th</sup>	9511012139	SmitaWaghmare9511@gmail.com	S.Smita
36	Padgote Satyansh Ramesh	12 <sup>th</sup>	9501193988	satyansh.padgote@gmail.com	S.Padgote
37	Lavate Abhijit Koushik	12 <sup>th</sup>	9309573888	LavateAbhijit77@gmail.com	A.K. Lavate
38	Kali Ashwin Vithal	12 <sup>th</sup>	9673902966	ashwinKali24@gmail.com	A.V. Kali
39	Adivya Shankar Prasad	11 <sup>th</sup>	9599191955	adivyaKali@gmail.com	A.P. Adivya
40	Shubham Gauri Prasad	12 <sup>th</sup>	7667401225	shubham.prasad@gmail.com	S.P. Shubham
41	Satyam Prasad Prasad	12 <sup>th</sup>	9765501225	satyam.prasad@gmail.com	S.P. Satyam
42	Sumit Prasad Prasad	12 <sup>th</sup>	9507126195	sumit.prasad@gmail.com	S.P. Sumit
43	Rohit Dattatraya Prasad	12 <sup>th</sup>	9509156910	rohit.prasad@gmail.com	R.P. Rohit
44	Shubham Prasad Prasad	12 <sup>th</sup>	9612850000	shubham.prasad@gmail.com	S.P. Shubham
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Student List :					
S_no	Student Name	Class	M_no	E_mail Id	Sign
62	Jambhade Kivan Santuji	12 <sup>th</sup>	7620576005	-	(Signature)
63	Kanhe Ashwini Dattatray	12 <sup>th</sup>	9022152095	-	(Signature)
64	Jadhav Anil Shambhu	12 <sup>th</sup>	8993041939	-	(Signature)
65	Konde pratiksha Mahadev	12 <sup>th</sup>	302208563	-	(Signature)
66	Ranise Sudhaji Vijay	12 <sup>th</sup>	800669150	-	(Signature)
67	Gahini Nandini Nagesh	12 <sup>th</sup>	8503606690	-	(Signature)
68	Prabhukumar Komal Prabhukumar	12 <sup>th</sup>	900780983	-	(Signature)
69	Shelake Anuradha Tatyasa	12 <sup>th</sup>	901807334	-	(Signature)
70	Kanade Dilsha Santosh	12 <sup>th</sup>	8222191156	-	(Signature)
71	Tadhai Nikam Kailas	12 <sup>th</sup>	8356609364	-	(Signature)
72	Bhosale Suhani Dilip	12 <sup>th</sup>	7498672025	-	(Signature)
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Teacher List :					
S_no	Teacher Name	Designation	M no	E_mail Id	Sign
1	Prof. Arave D.A	Professor	8788293265	-	
2	Prof. Kulkarni S.T.	-	9960255729	santhya.kulkarni.204@gmail.com	
3	Chavan S.B	-	9130213009	-	
4	Prof. Ketam A.V.	Professor	9329792037	Ketam21@gmail.com	
5	Prof. Kulkarni A.A.	Professor	9765503028	santhukulkarni@gmail.com	
6	Prof. Manjare A.N	-II-	9527068097	-	
7	Prof. G.V. Satta	Lecturer	983372142	sanjivgatte@gmail.com	
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### Student Feedback about this Extension Activity

S no	Student Name	Feedback
1	Sangate Rushiket	Use strong password and private your photos.
2	Gawade Yogesh	A Harmful APP permission is not Allow
3	Shinde Keenan	No any share of OTP and Password
4	Kolake Pratik	No any share of OTP and Pass
5	Raviraj Shinde	Strong password
6	Vishal Karape	Make Private account & not open any link



Student Feedback about this Extension Activity

S no	Student Name	Feedback
1	किरण जमढाडे	पासवर्ड स्ट्रॉंग ठेवणे.
2	अश्विनी कोरके	आपला डेटा शेअर करू नये
3	अरुती जाधव	जोडी शेअर करू नये
4	प्रतिष्ठा कोरके.	वाच फाय शेअर करू नये.
5	अच्युता खाविसे	जोडी शेअर करू नये
6	शेखी नाथकूडे	आपला डेटा शेअर करू नये

  
**HEAD**  
Dept of B.C.A  
B.P Mahavidyalaya  
Pandharpur

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रयतशिक्षणसंस्थेचे,

**कर्मवीर भाऊराव पाटील महाविद्यालय, पंढरपूर**

( स्वायत्त )

**बी.ए. भाग. III**

**अर्थशास्त्र विभाग**

2022-223

**विस्तार कार्यक्रम**

**(Extension Activity)**

**उपक्रम**

**कृषी विकासातील लोकसहभागाचे महत्व पळशी ,उपरी व सुपली  
गावातील शेतकऱ्यापर्यंत पोहचविणे**

सहकारी प्राध्यापक  
डॉ अनंतकवळस.बी .एम .  
डॉ. ए.यु. चौगुले  
डॉ. एस. एम. सोनवले  
प्रा. एस.बी. ढोले

विभाग प्रमुख  
प्रा. डॉ. एम.के. गजधाने

## उपक्रम

### कृषी विकासातील लोकसहभागाचे महत्व

#### पळशी,उपरी व सुपली गावातील शेतकऱ्यापर्यंत पोहचविणे

इ.स.२००० पूर्वी सांगोला तालुक्याची अर्थव्यवस्था कृषी व कृषी संलग्न व्यवसायावर आधारित होती. शेतकरी नेहमी शेतीत नवनवीन प्रयोग करून शेती व शेती संलग्न व्यवसाय करण्यासाठी प्रयत्नशील असत. यातून सांगोला भागात बोर व डाळिंब फळबागांमध्ये क्रांती घडून आली. इ.स.२००० पासून या परिस्थितीत बदल घडून आला. वेळोवेळी पडणारे दुष्काळ, पाणी अडविणे व पाणी जिरवणे याकडे दुर्लक्ष, पाण्याचा अयोग्य वापर, यामुळे लोकांना पाणी टंचाईला सामोरे जावे लागले. पिण्याच्या पाण्यासाठी टँकरचा आधार घ्यावा लागला. गावातील पाण्याचे स्रोत कोरडे पडले. जनावरांचे चारा संकट निर्माण झाले. त्याचा दुग्ध व्यवसायावर परिणाम झाला. कृषी उत्पादनात प्रचंड घट झाली. फळझाडांच्या बागा पाण्याअभावी काडून टाकाव्या लागल्या. कृषी आधारीत बाजारपेठा मोडकळीस आल्या. मंजुरी अभावी गावातून स्थलांतराने प्रमाण वाढले. लोकांच्या राहणीमानाचा दर्जा घसरला.

पाणी टंचाईवर मात करण्यासाठी गावकर्यांचे लक्ष कासाळगंगा ओढ्याकडे गेले. पाणी टंचाईवर मात करण्यासाठी कासाळगंगा ओढ्याचे पुनरुज्जीवन करण्याची गरज निर्माण झाली. त्यासाठी सामूहिक कृतीची गरज आहे. याची जाणीव सांगोला तालुक्यातील महूद गावातील लोकांना सर्वप्रथम झाली. या संकटावर मात करण्यासाठी राजकिय व सामाजिक मतभेद विसरून गावकरी, स्थानिक नेतृत्व, व्यापारी, उध्योजक, पत्रकार एकत्र येऊन कासाळगंगा ओढ्याच्या जलविकासाचा एक नविन पॅटर्न तयार केला. त्यासाठी जलविकास कामाचा शास्त्रीय आराखडा जलतंत्राच्या मदतीने तयार करून तो लोकवर्गणी व शासकीय मदतीने राबविण्यात आला. आराखड्यात ' शेंडा ते पायथा ' कामाचे नियोजन केले. माथ्याकडील कामांना अधिक प्राधान्य देण्यात आले. यात बांधबंदिस्ती, सिमेंट बंधारे,

विहीर व बोअरवेल पुनर्भरण, नालाबांध, तलावातील गाळ काढणे, नाल्यातील गाळ काढणे, वृक्ष लागवड, ठिंबकचा वापर, कासाळगंगा ओढ्याचे व त्यांच्या उपनाल्यांचे खोलीकरण व रुंदीकरण करणे असा सुनियोजित आराखडा तयार केला. आराखड्यातील प्राधान्य क्रमानुसार कामे करण्यात आली. यासाठी लोकजागृती, लोकसहभाग व लोकवर्गणी हा त्रिसूत्री कार्यक्रम राबविला.

अशा रीतीने गावकऱ्यांना पाणी अडविणे व पाणी जिरवण्यात यश प्राप्त झाले. कासाळगंगा ओढ्याचे पुनरुज्जीवन झाले. कासाळगंगा ओढा पंढरपूरच्या चंद्रभागा नदीची उपनदी बनली. जलसंधारणाची कामे शास्त्रीय व गुणवत्तेची झाल्याने जमिनीतील पाणी साठ्यात, पाणी पातळीत मोठी वाढ झाली. शेतीची उत्पादकता वाढली. पिक रचना बदलल्याने शेतीत नगदी पिकांची लागवड होऊ लागली. जर्शी गाईची संख्या वाढून दुधाचे उत्पादन वाढले. रोजगार वाढल्याने मजूरांचे स्थलांतर थांबले. कासाळगंगामधील गाळाच्या वापराने शेतकऱ्यांची जमीन कसदार बनली. कृषी मालाच्या बाजारपेठा बहरल्या. परराज्यांतील व्यापारी शेतकऱ्यांच्या बांधापर्यंत शेतमाल खरेदीसाठी येवू लागले. लोकांचे उत्पन्न वाढल्याने त्यांच्या राहणीमानाचा दर्जा सुधारला. बँकांच्या कर्ज पूरवठा व ठेवींमध्ये वाढ झाली. लोकसहभागातून झालेल्या या कृषी विकासातील बदलाचे महत्त्व पळशी, उपरी व सुपली गावातील शेतकऱ्यांपर्यंत पोहचविण्याचा प्रयत्न या अभ्यासात केलेला आहे. यासाठी कर्मवीर भाऊराव पाटील (स्वायत्त) महाविद्यालय, पंढरपूर, अर्थशास्त्र विभागातील ०३ प्राध्यापक व ०६ विद्यार्थ्यांनी दि. २४/१२/२०२२ ते २०/०२/२०२३ या काळात कासाळगंगा ओढ्याच्या

काठावरील पळशी,उपरी व सुपली या गावाना भेट देऊन सदरची माहिती गावातील शेतकऱ्यापर्यंत पोहचविली.

### अभ्यासाची उद्दिष्टे

प्रस्तुत अभ्यासाची पुढील उद्दिष्टे निश्चित करण्यात आली.

- १) पळशी,उपरी व सुपली गावाची सद्यस्थिती जाणुन घेणे.
- २) कृषी विकासातील लोकसहभागाचे महत्व शेतकऱ्यापर्यंत पोहचविणे.
- ३) लोकसहभागातील अडचणी जाणने .

### अभ्यास पद्धती

कृषी विकासातील लोकसहभागाचे महत्व शेतकऱ्यापर्यंत पोहचविण्यासाठी आवश्यक माहिती प्राप्त करण्यासाठी दोन्ही प्राथमिक व दुय्यम (अहवाल,मासिके, संदर्भ ग्रंथ, शोध निबंध ) साधनसामग्रीचा वापर करण्यात आला. प्राप्त माहिती शेतकऱ्यापर्यंत पोहचविण्यासाठी प्रत्यक्ष गावकऱ्यांना भेटी दिल्या .

### विश्लेषणाची साधने

अभ्यासासाठी निश्चिती केलेल्या उद्दिष्टे परीक्षण करण्यासाठी गोळा केलेल्या माहितीचे अर्थनिर्वचन व विश्लेषण करण्यासाठी योग्यसांख्यिकीय साधनांचा व तंत्राचा वापर करण्यात आला आहे. प्राप्त आकडेवारीच्या विश्लेषणासाठी संगणकातील एक्सेल व एस.पी.एस.एस सॉफ्टवेअरचा वापर करण्यात आला आहे.



## सुपली

२०११ च्या जनगणनेनुसार, अभ्यास विषयातील सुपली गावाची एकूण लोकसंख्या १८३० इतकी असून त्यामध्ये महिलांची लोकसंख्या ४२५ इतकी असून पुरुष लोकसंख्या १४०० इतकी अधिक आहे. गावातील साक्षरता प्रमाण ७४ टक्के आहे. गावातील ग्रामपंचायत सदस्यसंख्या ०९ असून त्यामध्ये महिला सदस्य संख्या ०५ इतकी असून पुरुष सदस्य संख्या ०४ आहे.

## पळशी,उपरी व सुपली गावाची माहिती

### पळशी व उपरी

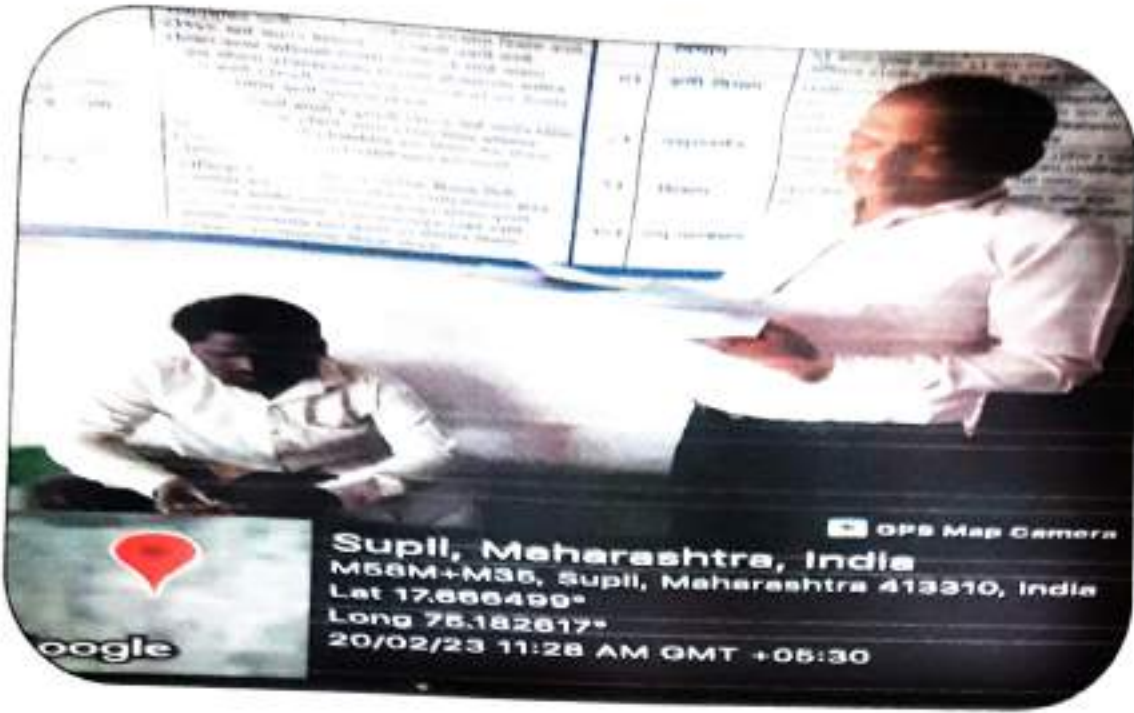
२०११ च्या जनगणनेनुसार, अभ्यास विषयातील उपरी गावाची एकूण लोकसंख्या ३१५७ इतकी असून त्यामध्ये महिलांची लोकसंख्या १४०० इतकी असून पुरुष लोकसंख्या १७५७ इतकी अधिक आहे. गावातील साक्षरता प्रमाण ७२ टक्के आहे. गावातील ग्रामपंचायत सदस्यसंख्या ११ असून त्यामध्ये महिला सदस्य संख्या ०६ इतकी असून पुरुष सदस्य संख्या ०५ आहे. लोकसंख्येची घनता सुमारे ४१० प्रति चौ. कि.मी आणि जवळपास ९०५ लिंग गुणोत्तर आहे.



लोकसंख्येची घनता सुमारे २२१ प्रति चौ. कि.मी आणि जवळपास ८८८ लिंग गुणोत्तर आहे.







शेती व दुग्ध व्यवसाय हे या गावातील प्रमुख व्यवसाय असून त्यामध्ये ८० टक्के लोकसंख्या आहे.. ऊस हे महत्वाचे पिक असून ऊसाबरोबर , द्राक्ष, डाळींब या फळबागां व गहू, ज्वारी व मका यासारखी अन्नधान्याची व चारा पिकेही घेतली जातात. गावात आरोग्य, शिक्षण, निवारा, विज, रस्ते, पोट, बँक, पाणीपुरवठा यासारख्या सामाजिक व आर्थिक सुविधा आहेत.

## कृषी विकासातील लोकसहभागाचे महत्व

महूद गावातील लोकांनी लोकसहभागातून कासाळगंगा ओढ्याचे पुनरुज्जीवन केल्याने गावकऱ्यांना पाणी अडविणे व पाणी जिरवण्यात यश प्राप्त झाले. याचा गावातील आर्थिक घटकांवर जसे कि, लागडीखालील क्षेत्र, पिक आकृतिबंध, शेती उत्पादन, शेती उत्पन्न, पशुपालन, व्यावसायिक रचना, रोजगार पातळीत, कर्ज, ठेवी यावर अनकूल परिणाम झाला व त्याचा त्यांना लाभ झाला. कासाळगंगा ओढ्याच्या काठावरील पळशी, उपरी व सुपली या गावानाहि लोकसहभागातून असे लाभ होऊ शकतात.

असे लाभ पुढीलप्रमाणे-

### लागडीखालील क्षेत्रात वाढ

लोकसहभागातून ओढ्याचे पुनरुज्जीवन केल्यास , जलसिंचन सुविधा उपलब्ध होऊन लागडीखालील क्षेत्रात वाढ होते.

### पिक पद्धतीत बदल

लोकसहभागातून ओढ्याचे पुनरुज्जीवन केल्याने, जलसिंचन सुविधा उपलब्ध झाल्याने पिकाचा आकृतिबंध बदलतो. ज्वारी, बाजरी, तूर, मूग, हरभरा, उडीद या सारख्या अन्नधान्य पिकांऐवजी पैसा मिळवून देणारी ऊस, डाळिंब, केळी, आंबा, द्राक्षे, भाजीपाला हि नगदी पिके घेता येतात .

## कृषी उत्पादनात वाढ

ओढ्याचे पुनरुजीवनानंतर लागडीखालील क्षेत्रात वाढ झाल्याने विविध पिकांच्या उत्पादनात वाढ होते. याशिवाय नव्यानेच लागवड झालेल्या फळझाडांपासूनही उत्पादन निघते.

## शेती उत्पन्नात वाढ

पुनरुजीवनानंतर ऊस, डाळिंब, भाजीपाला, चारापिके, गहू, मका, केळी, दाखे व आंबा यासारख्या पैसा मिळवून देणाऱ्या व्यापारी पिकांच्या लागडीखालील क्षेत्रात अधिक वाढ होते. शेतकरी वर्षातून तीन-तीन पिके घेऊ लागला. परिणामी शेतकऱ्यांच्या शेती पासूनच्या उत्पन्नात वाढ होते.

## पशुपालनापासूनच्या उत्पन्नात वाढ

जलसिंचन सुविधा वाढल्याने मका व इतर चारा पिकात वाढ होते. परिणामी गायी, म्हशी, शेळ्या-मेंढ्या, कोंबड्या, व बैलजोडी पालनापासून शेतकऱ्यांच्या उत्पन्नात वाढ होते.

## स्थलांतराच्या प्रमाणात घट

जलसिंचन सुविधांच्या अभावामुळे व दुस्काळामुळे लोकांना रोजगारीसाठी दुसऱ्या गावांकडे स्थलांतरीत व्हावे लागते. लोकसहभागालून ओढ्याचे पुनरुजीवन केल्यास जलसिंचन सुविधांच्या स्थितीत बदल होईल. जलसिंचन सुविधांमुळे शेती व शेतीजोड व्यवसायात वाढ होईल. परिणामी स्थलांतराच्या प्रमाणात घट होवून रोजगारीची पातळी वाढेल.

## कर्ज व ठेवीच्या प्रमाणात वाढ

कासाळगंगा ओढ्याचे पुनरुजीवनानंतर जलसिंचनाची सुविधा वाढेल . परिणामी शेतीतील लहान -मोठी कामे करण्यासाठी शेतकऱ्यांना अल्प, मध्यम व दीर्घ मुदतीच्या कर्जाची आवश्यकता भासू लागली. त्यामुळे बँका व पतसंस्थां वाढून त्यांच्या कर्ज पुरवठ्यात वाढ होईल.

लाभानंतर शेतकऱ्यांच्या हातात अधिक पैसा येवू लागल. शेतकरी स्वतःच्या गरजा पूर्ण करून शिल्लक राहिलेल्या पैशाची बचत करू लागेल . परिणामी बँक, पतसंस्था व पोस्ट ऑफिस कडील ठेवीच्या प्रमाणातहि वाढ होईल.

## स्त्रोतनिहाय ओलिताखालील क्षेत्रातील बदल

ओढ्याचे पुनरुजीवन झाल्यास ,जलसंधारणाची कामे शास्त्रीय व गुणवत्तेची झाल्यास , जमिनीतील पाणी साठ्यात, पाणी पातळीत मोठी वाढ होईल .त्यामुळे विहीर, बोअर, तलाव, कॅनल, उपसा जलसिंचन या स्त्रोताद्वारे होणाऱ्या जलसिंचनात बदल व वाढ होईल .

## उत्पादन घटकांच्या वापरात बदल

लाभानंतर योजने अंतर्गत उपलब्ध झालेल्या जलसिंचन सुविधांमुळे व व्यापारी पिकांच्या लागवडीमुळे संकरीत बियाणे, रासायनिक खते, कीटकनाशके आणि तणनाशके वापरणाऱ्यांच्या संख्येत मोठी वाढ झाल्याचे दिसते.

## शेती औजारांच्या वापरात बदल

लाभानंतर जलद व खोलवर मशागतीसाठी शेती क्षेत्रात ट्रॅक्टरच्या वापरात वाढ होईल. फळझाडांच्या संख्येतही वाढ झाल्याने फवारणी यंत्राच्या वापरातही वाढ होईल. तथापि कुळव, कोळपे, नागर, बैलजोडी व बैलगाडीच्या पारंपारिक साधनांच्या वापरात मात्र घट होईल. तसेच तृणधान्ये व कडधान्ये यांचे प्रमाण कमी झाल्याने मळणी यंत्राच्या वापरातही कमी होईल. अशा रीतीने कासाळगंगा ओढ्याचे पुनरुज्वना नंतर पारंपारिक शेती औजारांच्या वापरात घट होऊन सुधारित औजारांच्या वापरात वाढ होईल.

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Rayat Shikshan Sansthan  
**KARMAVEER BHAI RAO PATHI MAHAVIDYALAYA,**  
**PANDHARPUR**  
 (Autonomous)

Department of Economics 2022-23

Activity: विपणन कार्यक्रम : कृषि विद्ययातील लोकसाक्षात्कारे मंडळ  
 पदवी, ३५९, ४३५ वी आवृत्तीला साकारित होणारे कार्य

Class: B.A-III, (M.A.)

Date: 09/01/2023  
 20/01/2023

Time: All day

S.R No	R. No.	Student Name	Signature
1		प्र. डॉ. राजशाहे पंडु के	
2		प्र. डॉ. अनंतकृष्णदास राम शी.	
3		डॉ. मोदकणे राम एस.	
4		अल्फार दिनापुर भेवादा	
5		राजेश विनीत राठोर	
6		राहुल सविता लामानी	
7		जाकुब लमिना निनील	
8		पटिव तेजक सोमेश्वर	
9			
10			
11			

Department of Economics  
 K.B.P. Mahavidyalaya,  
 Pandharpur.

**Rayat Shikshan Sanstha's  
Karmaveer Bhaurao Patil Mahavidyalaya, Pandharpur  
(Autonomous)  
Department of Botany  
Plantation Report 2022-23**

Department of Botany organized plantation programme along with NSS Department K.B.P. Mahavidyalaya Pandharpur. This programme was arranged at Siddhewadi on 12 February 2023. Programme starts at 10 am. For this programme chief guest Vasantnana Deshmukh, honorable principal Dr.C.J Khilare. Plantation was done by with the hands Sarpanch (Head of village) Dr.C.J Khilare, Vasantnana Deshmukh, Sachin Jadhav, Programme officer of NSS D.M. Choudhari, Kendre madam, Dr B.S Londhe, Dhudhal sir.

Siddhewadi is located along with man river water source is available. This village is located along with highway Pandharpur to Vijapur. Total Population of this village is 7,000. Maximum are farmer and other services. Agriculture sector is well developed in agriculture crops sugarcane, grapes, pomegranate etc are present at Siddhewadi. We planted 50 plants

In plantation programme total 50 plants were planted in village Siddhewadi in that 12 plants there were Indian date, Custard apple, Mango. Along with guest Plantation programme was done in presence of senior citizens of village, all respective teachers, students of schools of Siddhewadi, Ladies of Siddhewadi. Teachers of Botany department Dr. N.M. Pise (HOD), Dr.S.V.Thite, N.P.Patil, B.B.Naikaware, A.A.Chandanshive, S.B.Gaikwad, S.S.Vijapur,



**Plantation is done with hands of people of Siddewadi**



**Plantation is done with the hands of Principal Dr. C.J. Khilare**





**Plantation is done with the hands of Shinde sir**



**Plantation is done with the hands of head of village (Sarpanch)**



**Plantation is done with the hands of Vasantnana Deshmukh**

**Head**  
Department of Botany  
Karmaveer Bhaurao Patil  
Mahavidyalaya, Pandharpur

Rayat Shikshan Sanstha's  
**Karmaveer Bhaurao Patil Mahavidyalaya,**  
**Pandharpur (Autonomous)**  
Under the aegis of RUSA Component- 8  
(2022-23)

**Report of Plantation programme**

On the occasion of birthday of respective Sharadchandra Pawar. With the coordination of Department of Botany and NSS, NCC organized plantation programme on Sunday, 11<sup>th</sup> of December, 9:00 am at Rayat Shikshan Sanstha's New English Medium School Pandharpur.

In this event Mango tree - 15, Coconut tree-10, Plam tree- 10, Bottle palm-10, Sacred fig- 1, Bnayan tree-1, Tamrind-2, Indian goosberry-4,Frangipani 17, Bottle brush -3, Tecoma -5, Gulmohor- 5, Khaya- 5, Syzygium cumini L-3, are planted by President , guest of this programme.

In that programme President C. J. Khilare, Dr. Jadhav, Vice Principal Changdev Khable, Dean of Science, HOD of Physics L.K. Bagal. Along with this respective persons there was junior teaching non teaching staff , seiner teaching, non teaching staff was present for plantation programme.



**Plantation done by Principal Dr. C. J khilare.**



**Plantation by Department of Botany**



**Plantation by junior staff members**



**Plantation by Botany Department teachers**



**Plantation by non- teaching staff**



**Plantation by NCC students**

**Head**  
Department of Botany  
Karmaveer Bhaurao Patil  
Mahavidyalaya, Pandharpur

**Rayat Shikshan Santha's**  
**KARMVEER BHAURAO PATIL MAHAVIDYALAYA, PANDHARPUR**  
**(Autonomous)**  
**Department OF B.Sc(Entire Computer Science)**  
**Organizes**  
**E-Waste Management Activity(Extension Activity) 2022-23**  
**For**  
**B.Sc (ECS) Students**  
**Date: 23/05/2023 to 4/05/2023**

**Objectives**

- The major objective of e-waste management is to reduce, reuse, and recycle.
- Some of the e-waste consists of valuable covering or materials inside which can be reused or recycled.
- Whereas some of the e-waste may contain hazardous chemical materials which should be disposed of carefully without causing harm to nature.
- "Extended Producer Responsibility"(EPR) is one of the concepts introduced in e-waste management.
- In this policy the producers are given an important responsibility for the disposal and treatment of the products.

**Introduction**

The E-waste management activity scheduled on Date: 23/05/2023 to 4/05/2023 In this activity B.Sc(ECS) – I,II, III students were participated. under this activity we conducted survey to collect e-waste from society peoples. we collect e-waste products like Mobiles , Batteries, Headphones, Remote, Watch etc.in this Survey 57 students.

The Electronics waste (E-Waste) Management Activity Through Guide for all Students .E-waste Product What & which types harmful effects on the Environment also Human's Body, Animals etc. .also guide for How to do E-waste Product management. Use the different type of Disposal method for e-waste product

management these are Give Back to Your Electronic Companies and Drop Off Points. Visit Civic Institutions . Donating Your Outdated Technology  
Sell Off Your Outdated Technology Precautions to Take Before Donating or Recycling Your Electronics.

**Conclusion :-**

E-waste is a problem that is being faced by almost all countries globally but more so by developing countries as the e-waste is imported to these countries in bulk. Hence each of us must be committed to cutting down the waste and use, reuse and recycle all e-waste.

Human waste can pollute our oceans and air, e-waste can take over landfills, pollute developing nations, and leach toxic chemicals into the earth.

Just as nations have banded together to fight climate change, water pollution, and save endangered species, it is critical that they band together to make a difference in the spread of e-waste.

  
**Head,**  
B. Sc. (E.C.S.)  
K.B.P. College, Pandharpur



7/11



SURANA, Maharashtra, India  
 18/11/2024, 11:00 AM  
 Lat: 19.821147  
 Long: 75.828947  
 © 2024 Google



Pandharpur, Maharashtra, India  
 18/11/2024, 11:00 AM  
 Lat: 19.821147  
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MALHOTRA, Maharashtra, India  
 18/11/2024, 11:00 AM  
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Pandharpur, Maharashtra, India  
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*[Signature]*  
**Head,**  
**B. Sc. (E.C.S.)**  
**K.B.P. College, Pandharpur**

# E-waste Management Activity Survey Photos



**E-waste-Activity Participant Students List:-**

Sr.No	Student Name	Product Name
1.	Sakshi Rajendar Savale	Watch , battery
2.	Sawale Pranali Dadaso	Remote, battery
3.	Survase Tejashri Subhash	Electric Watch and Mobile Phone
4.	Puja chandrakant Mane	Mobile
5.	Karche Priyanka Tanaji	Mobile
6.	Shivani Jeevan Dubal	Keyboard
7.	Gaikwad Reshma Dnyaneshwar	Tv remote
8.	Bagal pranali bhara	Battery, shaving machine
9.	Anuja Jeevan Dubal	Music FM
10.	Tejashri Haridas Gidde	Mobile
11.	Pradnya hanumant farad	Mobile and sound
12.	Pawar Suraj Balu	Light Bulb
13.	Sayali Bramhadev Survase	Bluetooth
14.	Tejmala Dattatray Koli	Samsung mobile
15.	Shivani ashok Munjal	Earphone
16.	Prachi Shivaji Bhosale	T.V remote and Battery charger
17.	Gherade Anupa Janappa	Mobile & charger
18.	Sonali	Headphones
19.	Patil Shravani Sudhakar	Electronic Car , watch
20.	Samyaka Mangesh Kekade	TV Remote, Bluetooth speaker
21.	Kajal Popat Shelake	Remote
22.	Radhika Bharat Dixit	Headphone
23.	Tingare Amruta	Remote control
24.	Sanika Ashok Mane	Bulb
25.	Sidwadkar tejal navnath	Charger,LED blub
26.	Tasmiya Atik Mulla	FM radio ,gear motor.
27.	Pankaj Shankar Gidde	Headphone
28.	Muskan Dawal Kokane	Bulb
29.	Bhosale Vikram Dnyaneshwar	LED Bulb
30.	Archana Mohan Bagal	Battery
31.	Sakshi Appaso Gaikwad	Charger
32.	Pradnya Popat Ulbhagat	Mobile Charger
33.	Gaurav Yuvraj Lohar	Mouse
34.	Prajwali pawar	Overa 5
35.	Pragati Pradip Bhosale	Butterfly massager
36.	Kazi saniya yunnus	Tv remote

37.	Vidya Nitin Bavale	Lad Bulbe
38.	Asmita Ankush Bankar	Remote ,bulb
39.	Sakshi Mohan Daunde	Remote
40.	Vishwajeet Kale	Zero light bulb
41.	SURAJ Anand jagdale	Adaptor
42.	Sushant Santosh Lendave	Bulb
43.	Kadam Aboli Anil	Charger
44.	Dhekale Vidya-pandurang	Chargers,blub
45.	Ghodake Onkar Nanasahab	Mobile and headphones
46.	Hrushikesh Janardhan Godase	Mobile,Bluetooth headphone
47.	Rutuja Shivaji Patil	Headphones,decorating light
48.	Kajal Haridas Gidde	Headphones
49.	Chavare Rupali Digambar	Earphones
50.	Sayali Rajendra Gutal	Bulb
51.	Bhosale Amol Krushna	Car Electric horn
52.	Sima Pitambar Kumbhar	Music sound
53.	Bhartesh Rajendara Savale	headphone
54.	Samiksha satish salunkhe	Multimedia player
55.	Amruta annaso sarade	Headphone
56.	Pranav Dipak khatal	Capacitor
57.	Varun Vilas Dange	Hedphone

  
**Head,**  
**B. Sc. (E.C.S.)**  
**K.B.P. College, Pandharpur**

Rayat Shikshan Sanstha's  
**Karmaveer Bhaurao Patil Mahavidyalaya, Pandharpur**  
**(Autonomous)**  
**NAAC Grade A+ with 3.51 CGPA**  
**Affiliated to Punyashlok Ahilyadevi Holkar Solapur University , Solapur**  
**Organization by Department of Botany**  
**Under RUSA component 8 (2022-2023 )**  
**Geranium Industry training program**

### Report

Department of Botany organized one days hands on industrial training Program at Dethe Essence Pvt.Ltd. Takali Tal:-Pandharpur, Dist:-Solapur this visit under the collaborative activity of made between Department of Botany Karmaveer Bhaurao Patil Mahavidyalaya, Pandharpur (Autonomous) and Dethe Essence at Takali Tal:-Pandharpur, Dist:-Solapur. Under RUSA Component-8.

This programme Started at 10:00 AM dated **26/05/2023** started visit to the geranium farm and studied taxonomy of geranium along with cultivation of geranium.

The total **15 M.Sc.I.** Students will promote research collaboration through this training programme, which is attended by **four** faculty members and students. The Students would also be happy to have faculty members visit the institute to conduct scientific research. The student visits the distillation unit and geranium field.

Then students are participating the distillation procedure as following technique.

- i) Distillation plant Requirement
- ii) Cost of Distillation plant
- iii) Government scheme
- iv) Extraction of oils and hydrosol

**Adv. Vishnu Dethé** provides helpful guidance for students and shares important information with them on growing geranium. Additionally, they instruct students on how to operate a distillation apparatus to separate geranium oil.

As per Agenda of hands on training programme, Students and faculty members learn all the techniques cultivated practices along with distillation techniques.

Thanks to Hon. Principal Dr. C.J.Khilare gave opportunity. We are also very happy and Thank full to RUSA for Providing Financial support.



**Geranium farming**



**Distillation Unit**



**Extraction of Geranium Oil  
And Hydrosol**



**Geranium Oil**





**Student Training Programme**

A handwritten signature in black ink, appearing to be 'R. Patil', is written over the printed name of the Head of the Department of Botany.

**Head**  
Department of Botany  
Karmaveer Bhaurao Patil  
Mahavidyalaya, Pandharpur

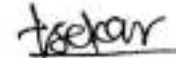
Rayat Shikshan Sanstha's  
**Karmaveer Bhaurao Patil Mahavidyalaya, Pandharpur**  
(Autonomous)  
**Department of Mathematics**  
2022-23  
Extension Activity

---

Date: 29/04/2022

Report

The Entrepreneur Cell of this college had organised Trade Fair on Wednesday, 29<sup>th</sup> March 2023 at 09:00 A.M. 10 students of B.Sc.-III Mathematics had participated in that activity. They had formed two stalls consisting 5 students each. Participants on Stall-1 had put items dates, Chakali, and Murmura Ladus. Participants on Stall-2 had put items vermicelli, potato chips. These two stalls received nice response.



**HEAD,**

Department of Mathematics  
Karmaveer Bhaurao Patil,  
Mahavidyalaya, Pandharpur

Rayat Shikshan Sanstha's  
**Karmaveer Bhaurao Patil Mahavidyalaya, Pandharpur**  
(Autonomous)  
**Department of Mathematics**  
2022-23  
Participative Activity

Day & Date: Wednesday, 29/03/2023

Time: 09:00 A.M.

Photo



Participant of Stall-1 &2 with Faculty members



Participant of Stall-1 &2 with Faculty members



Est. : 1960

Rayat Shikshan Sanstha's,

# KARMAVEER BHAURAO PATIL MAHAVIDYALAYA, PANDHARPUR (AUTONOMOUS)



Affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur

Karmaveer Path, PANDHARPUR - 413304, Dist. Solapur (MAH)

Jr. College Index No. : J 24 98 001

UJESF No. : 773608/0371

## Department of English

### Report on the Exposure Visit

The Department of English has organized the Exposure Visit to Mahabaleshwar under the aegis of RUSA Component 8 on 13<sup>th</sup> January 2023. There were 36 students from M. A. Entire English and B. A. III Special English along with 4 teachers had participated in this One Day trip.

**The main objectives of this exposure visit are as following:**

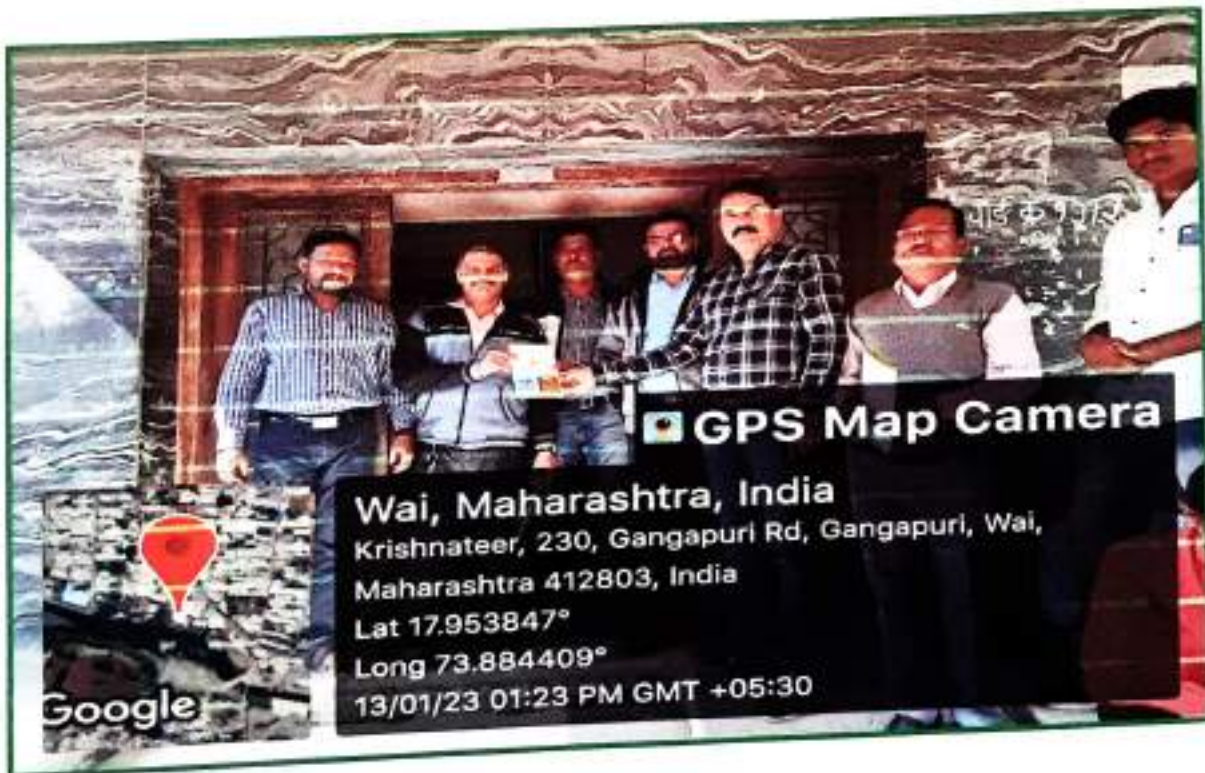
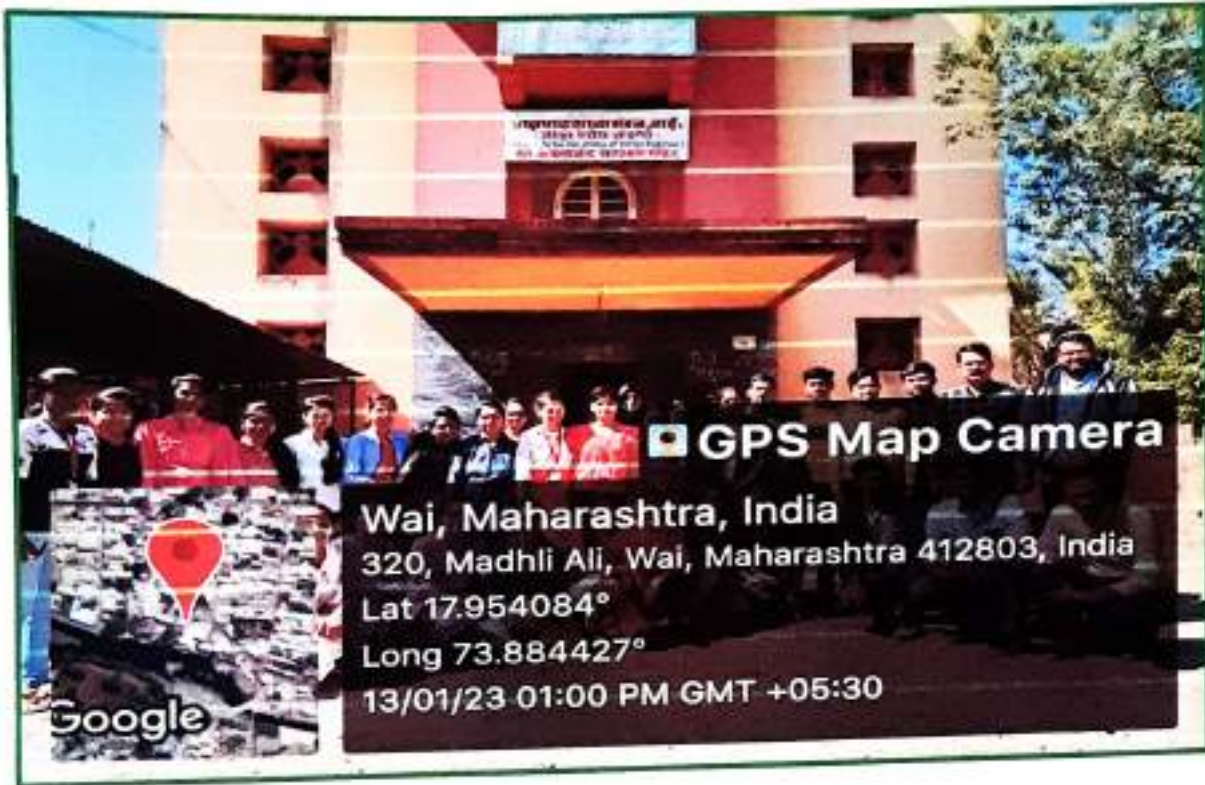
- To develop practical and hands-on training skills among the students
- To enhance interpersonal, communication skills and teamwork abilities among the students
- To get lively learning experiences to the students
- To enhance the knowledge and skills of the entrepreneurs in the area of small and medium enterprise development
- To learn new skills to support the efforts in poverty reduction through creating employment in rural regions

During this trip, the students have visited the Vishwakosh Karyalaya, Wai; Bhilar, a village of books and Wax Museum, Mahabaleshwar. The journey started from Pandharpur at early in the morning and we reached to **Marathi Vishwakosh Karyalay, Wai** at noon. The aim behind this visit was to show the process of making of Marathi Encyclopaedia and how new words get added to Marathi language. The Director of the office instructed our students regarding the knowledge building with the help of encyclopedias as well as talks about their upcoming publication for the children. Such kind of exposure really helps the students to get out of their shell and become bolder and also helps them to broaden their horizon.

1 | Exposure Visit \_ Department of English



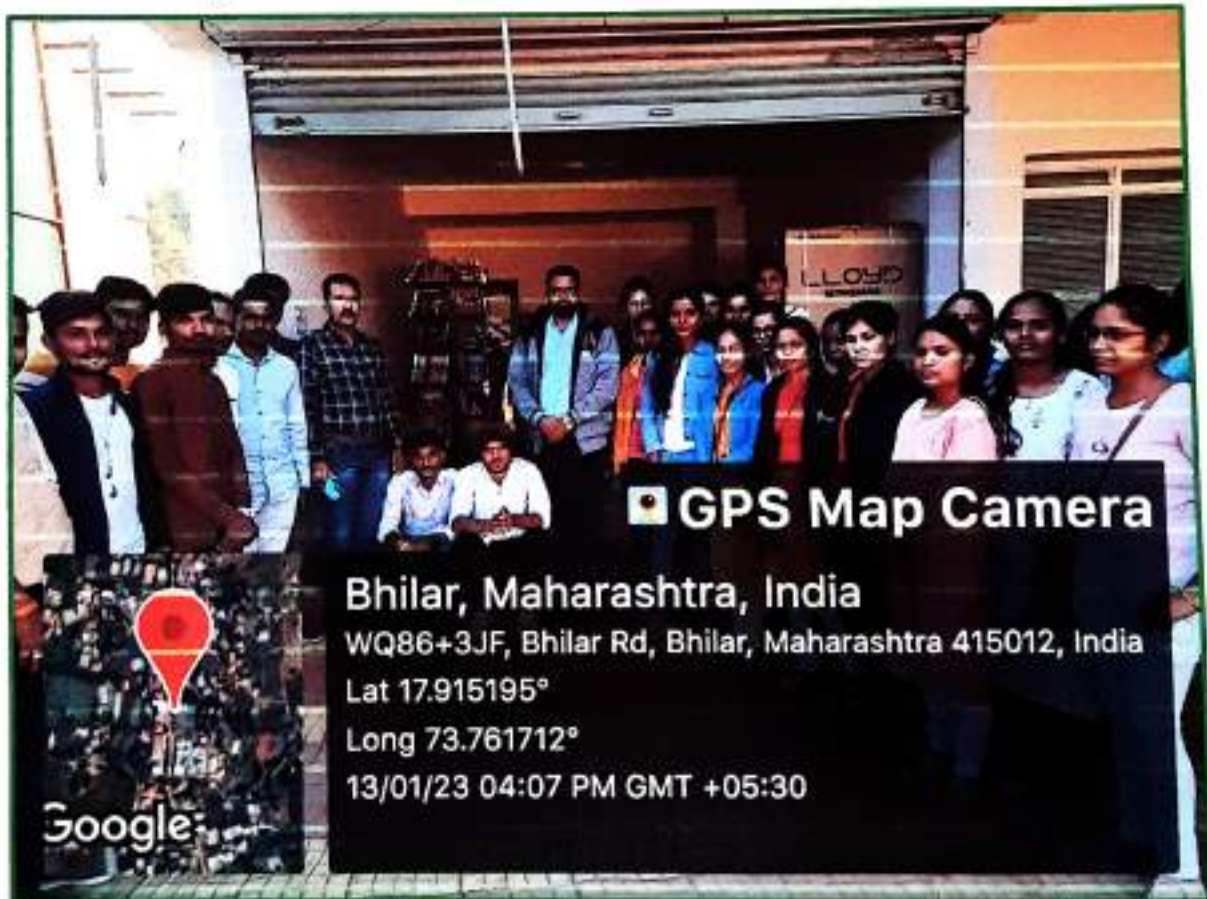
Here are some pics of Vishwakosh Karyalaya visit:



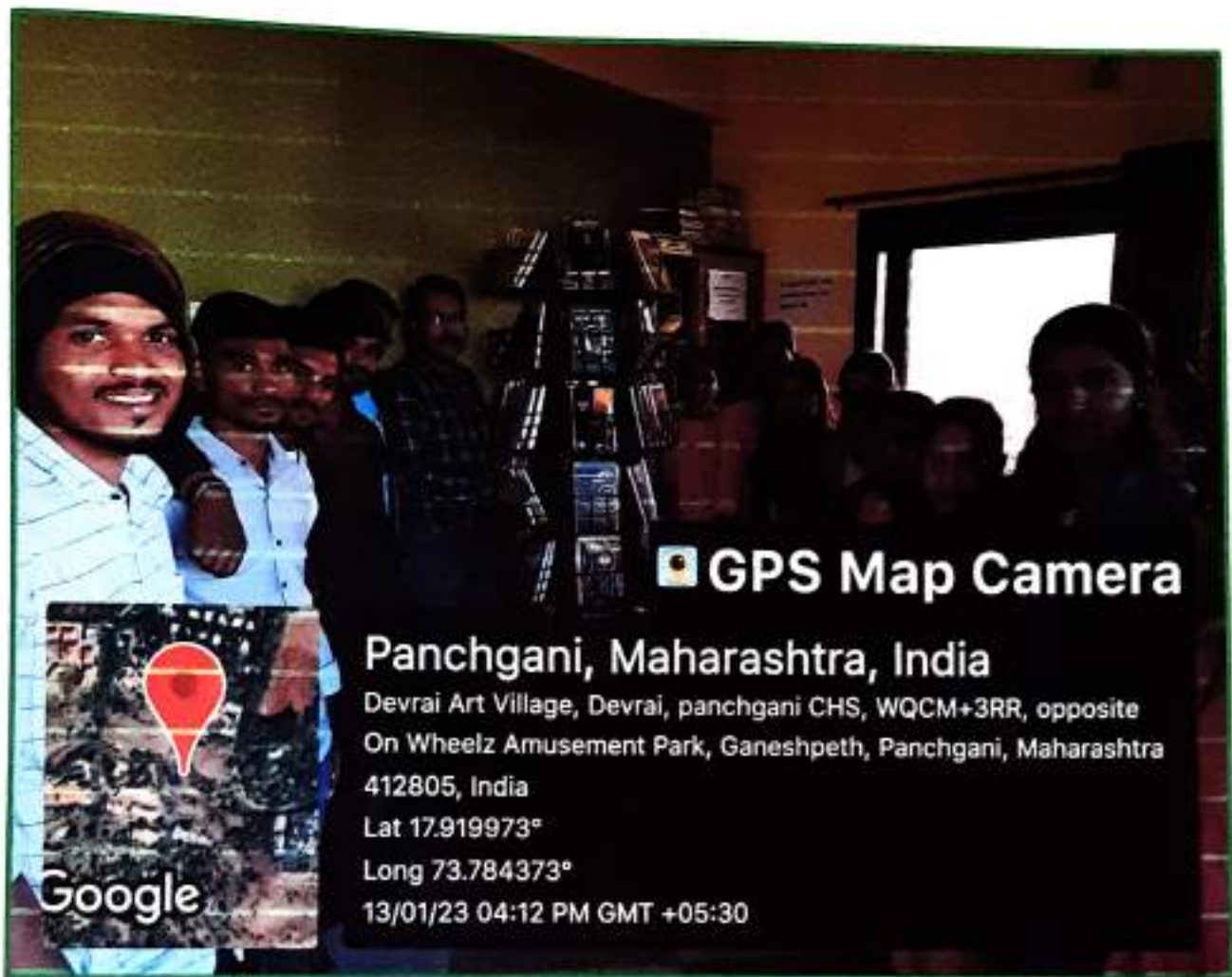
2 | Exposure Visit\_Department of English

The second place visited was **Bhilar, a village of books**. The village was selected in 2017 for its makeover into a book village, and the authorities turned it into one on the lines of Hay on Wye, which is a Welsh town popular for literature festivals and plenitude of libraries and bookstores. The idea behind creating this book village was floated by Rajya Marathi Vikas Sanstha and Education Minister Vinod Tawde. On May 4, 2017, the village got its formal identity as 'Pustakanche Gaon' or 'the village of books' and was open for public. Also, 25 spots were chosen in the village to turn into reading hotspots, which were further segregated into categories, such as poetry, history, autobiographies, festival specials, biographies, literature, and many more.

The aim of the visit is to inculcate reading habit among the students. Reading is a way to enjoy informative, creative, and inspiring works of literature that enrich our life experiences. It is a lifelong source of enjoyment and entertainment. It is also beneficial to their academic performance. Such experiences may help in personality development, improving one's vocabulary, linguistic abilities, and oratory skills. This interaction helps to preserve the old literature and will also give birth to new thoughts.

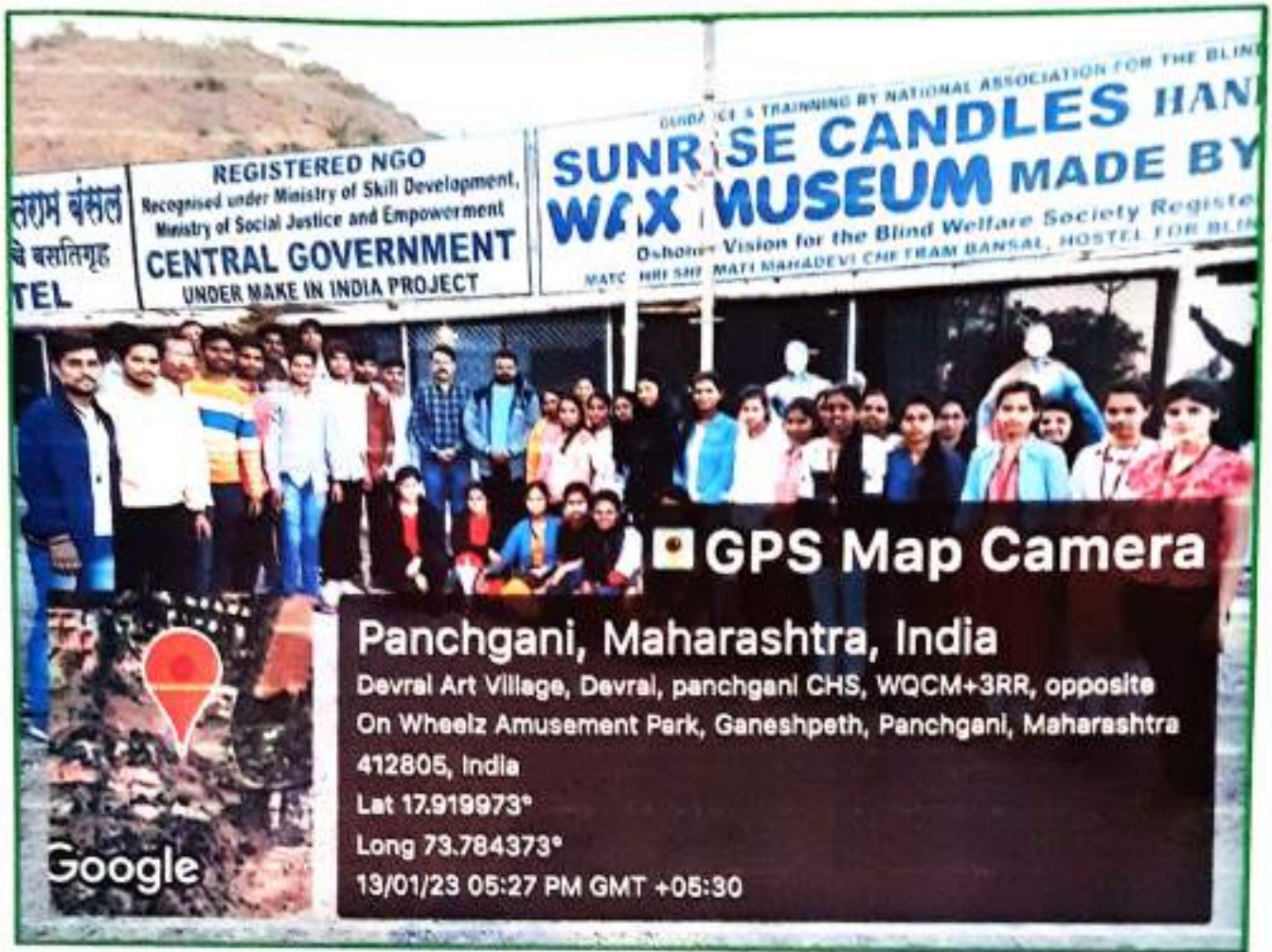


3 | Exposure Visit\_Department of English



The next visit was **Wax museum, Moleshwar** in Mahabaleshwar. The wax museum was established by Bhavesh Bhatia, the owner of Sunrise candles and his wife Neeta. It showcases sculptures, statues, showpieces and other items made of wax. The authority informed our students that there are near about 10700 different beautiful designs of candles including many Life style Statues made out of Wax. The most unique thing about this Museum is that the candles and statues are made By Blind People. Our students and faculty members have observed the attractive candles and other handicraft items and enquired about the Divyang artisans. And also shown the 20 minutes short film on the life and struggle of Bhavesh Bhatia and his wife Neeta as well as the rewards they received from different government and non-government agencies. These kinds of industrial trips help students to enhance their interpersonal, communication skills and teamwork skills. Our students got highly motivated and inspired with such successful business run by the couple with the help of blind handicrafts worker and also providing them employment to stand on their own feet. Here are the pics of visit:

4 | Exposure Visit\_Department of English



So, such exposure visits to industries provide an opportunity for students to see and experience real workstations, plants, machines, systems and interact with highly trained and experienced employees. It also provides an opportunity to interact with Industry Experts.

To sum up, this exposure visit really helps our students to meet industry leaders, professionals, entrepreneurs, artists and craftsmen who share their wisdom, learning, and experiences. These interactions are useful to students in their career and help them in developing leadership qualities, management skills and building their future.



*[Signature]*  
HEAD  
Dept. of English



Rayat Shikshan Sanstha's

**KARMAVEER BHAURAO PATIL MAHAVIDYALAYA, PANDHARPUR**

**(Autonomous)**

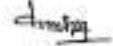
**Department of Zoology**

**2022-23**

**NOTICE**

Date: 18/3/2023

All the student of B.Sc.III and M.Sc. I Zoology are hereby informed that the **Student Workshop** on "Techniques of Bird & Animal Watching" is organized on 20<sup>th</sup> March 2023 under the RUSA Component 8. All should present for the said workshop.

  
Head  
Dept. of Zoology

  
Principal  
K.B.P. Mahavidyalaya, Pandharpur  
(Autonomous)

*Rayat Shikshan Sanstha's*  
**KARMAVEER BHAURAO PATIL MAHAVIDYALAYA,  
PANDHARPUR**

(AUTONOMOUS)

**Department of Zoology and Nature Club**

**Organizes**

**Student Workshop on**

**"Techniques of Bird and Animal Watching "**

**On The Occasion of World Sparrow Day 20<sup>th</sup> March 2023**

**Under the aegis of RUSA Component 8**

**REPORT**

Date: 21/03/2023

**Session I:**

In the academic year 2022-23, Department of Zoology and Nature Club Organizes Student Workshop on "Techniques of Bird and Animal Watching" On The Occasion of World Sparrow Day 20<sup>th</sup> March 2023 Under the aegis of RUSA Component 8. Inaugural Ceremony of this program was started at 10:00 am. A warm welcome was given to dignitaries on the stage and student participants by Dr. A.B. Mamlayya. Dr. A.B. Kamble has given the introductory speech of the program. Resource person of the session I was Dr. A.C. Kumbhar. The Resource person Dr. A.C. Kumbhar has explained all the taxonomic information on Common birds of our surrounding especially about sparrow. He also emphasized on the present IUCN status of birds, bird migration, and courtship behavior in birds. He has also highlighted the importance of species conservation. President of the function Hon,ble Principle Dr. C. J. Khilare has shared his views on the importance of bird diversity and its conservation. He also added that it is our prime duty to observe and protect our natural resources for future generation. The vote of thanks of I session was given by Dr. N.M.Pise.

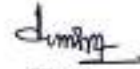
**Session II:**

The Session II was started at 12.00 pm. The Introduction of Expert was given by Ms.D.S.Gaikwad. Expert Panel for this session were Dr. Vidhin Kamble, Dr.A.B.Mamlayya and Dr. S.V. Thite. Documentary film "Gauraiya (Sparrow)" was

presented in this session. After the presentation of Documentary film Experts of panel and students were discussed about Documentary film. After panel discussion Dr. Vidhin Kamble guided the students. Vote of thanks of this session was given by Mr.A.S.Mane.

### **Session III:**

The Session III was started at 02.00 pm. The Introduction of Expert was given by Dr.A.B.Mamlayya. Expert Panel for this session were Dr. Mrs.R.K.Dawale, Mr.S.L.Sonkamble and Ms. S.B. Teli. Oscar Award Winning Short Movie "The Elephant Whisperers" was presented in this session. After the presentation of Short Movie Experts of panel and students were discussed about Short Movie. After panel discussion Dr. Mrs.R.K.Dawale guided the students. Vote of thanks of this session was given by Ms.K.D.Kulkarni.



**Head**  
**Department of Zoology**

Rayat Shikshan Sanstha's

**KARMAVEER BHAURAO PATIL MAHAVIDYALAYA, PANDHARPUR**

(Autonomous)

Department of Zoology & Nature Club

Organizes

Student Workshop on "Techniques of Bird & Animal Watching"

On

20<sup>th</sup> March 2023

On the Occasion of World Sparrow Day

Under the aegis of RUSA Component 8

Student Attendance

Time: 10:00 to 12:00 P.M.

Session: I

Sr. No.	Name of Student	Class	Signature
1)	Ronge Rutuja Ramasheh	M.Sc-I	Ronge
2)	Shaikh Safiyana Ramjan	M.Sc-I	Shaikh
3)	Dudhal Sonali Satish	M.Sc-I	Dudhal
4)	Kambale Paval Narayan	M.Sc-I	Kambale
5)	Kshirsagar Nishigandha Somnath	B.Sc-III	Kshirsagar
6)	Shaikh Tanvirbanu Yasin	B.Sc-III	Shaikh
7)	Vasekar Swaphali Shashirant	M.Sc-I	Vasekar
8)	Shinde Poyanka Padhan	M.Sc-I	Shinde
9)	Pise Monika Shivaji	B.Sc-III	Pise
10)	Samant Sandhyaani Shingeni	B.Sc-III	Samant
11)	Ronge Sonali Digambar	B.Sc-III	Ronge
12)	Shaikh Jasmin S.	B.Sc-III	Shaikh
13)	Sakshi C. Patil	B.Sc-III	Patil
14)	Chavan Aarti Mahadev	M.Sc-I	Chavan
15)	Shinde Vidya Pandurang	M.Sc-I	Shinde
16)	Shinde Bharati Shivaji	M.Sc-I	Shinde
17)	Ghagale Nilam Pandharnath	M.Sc-I	Ghagale
18)	Kerrande Dhanshri Umesh	M.Sc-I	Kerrande
19)	Jadhav Aarti Ramchandra	M.Sc-I	Jadhav
20)	Sawani Sumruhi Damodar	M.Sc-I	Sawani



21)	Pravara Pradhyo Baburao	M.Sc.-I	<del>Pradhyo</del>
22)	Solpate Saiyanka Arvind	M.Sc.-I	Pradhyo
23)	Gosavi Vipul Dattatray	M.Sc.-I	Pradhyo
24)	Ghoshale Chaitan Dhanraj	B.Sc.-III	Pradhyo
25)	Rewadkar Kajal Bhanu	M.Sc.-I	Pradhyo
26)	Sarkis Nakul Nagnath	M.Sc.-I	Pradhyo
27)	Nalkhandre Shripad Datt	M.Sc.-I	Pradhyo
A diagonal line is drawn across the remaining rows of the table.			



Rayat Shikshan Sanstha's  
**KARMAVEER BHAURAO PATIL MAHAVIDYALAYA, PANDHARPUR**  
(Autonomous)

Department of Zoology & Nature Club  
Organizes

Student Workshop on "Techniques of Bird & Animal Watching"  
On

20<sup>th</sup> March 2023

On the Occasion of World Sparrow Day  
Under the aegis of RUSA Component 8

Student Attendance

Time: 2:00 to 4:00

Session: III

Sr. No.	Name of Student	Class	Signature
1.	Ghagale Nilam Pandharinath	M.Sc-I	N.P.Ghagale
2.	Jadhav Anurati Ramchandra	M.Sc-I	Anurati
3)	Ronge Rutuja Ravasabai	M.Sc-I	(P)Ronge
4)	Govindani Sambhaji Dhanraj	M.Sc-I	Govindani
5)	Kawar Pradip Baburao	M.Sc-I	Kawar
6)	Naiknaware Shilpa Dattu	M.Sc-I	Kambale P.N
7)	Kambale Payal Narayan	M.Sc-I	(S)Dudhal
8)	Dudhal Sonali Satish	M.Sc-I	(S)Dudhal
9)	Shaikh Tasvibana Yasin	A.Sc-III	R.R. Barate
10)	BARATE Rutuja Ramesh	B.Sc-III	Kshirsagar
11)	Kshirsagar Nishigandha Somnath	B.Sc-III	Kshirsagar
12)	Pise Monika Shivaji	B.Sc-III	Pise
13)	Semuste Sandhyaeesai Shivaji	B.Sc-III	Semuste
14)	Ronge Sonali Digambar	B.Sc-III	Ronge
15)	Shaikh Tasmin S	B.Sc-III	Purwar
16)	Ronge Saksh Nikhil	B.Sc-III	Ronge
17)	Salunkhe Naksh Nagnath	M.Sc-I	Salunkhe
18)	Rewadkar Kail Rajanlal	M.Sc-I	Rewadkar
19)	Shinde Vidya Pandurang	M.Sc-I	Shinde
20)	Shinde Bharati Shivaji	M.Sc-I	Shinde

