



**Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)**

Department of Biotechnology

A) Summary

1) Title of Programme:		Tree plantation at Bokangaon Village		
2) Name of Organizing Department/Unit:		Department of Biotechnology and Sahyadri Deorai and Rotary club of Latur Midtown		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Chair Person: Dr. Mahadev Gavhane Joint-Organizer: Prof. S. N. Shinde Head: Dr. S. S. Kulkarni Convener: Mr. Udaybhanu P. Sirdeshmukh Mr. Suparn Jagtap		
4) Date(s) of the Programme:		13 th August 2023		
5) Venue/ Mode:		Department of Biotechnology & Bokangaon		
6) Target Group:		UG Students and PG students		
7) Number of Participants:		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	02	02	04
	Non-Teaching	01	00	01
	Students	29	21	50
8) Name(s) and details of Resource Person(s), if any:		Mr. Suparn Jagtap & Mr. Shivshankar Chapule		
9) Total Expenditure for the Programme:		NIL		
10) Source of Funding:		Not Applicable		

B) Report

i. Title:

Tree plantation at Bokangaon Village

ii. Introduction : -

The Department of Biotechnology initiated a significant endeavor aimed at conserving and cultivating endemic and medicinal plant species within the Latur district, characterized predominantly by barren land. Recognizing the adverse impacts of agricultural expansion, urbanization, and industrialization on local flora, the department orchestrated a collaborative effort with Sahyadri Devrai and the Rotary Club of Latur Midtown. This joint initiative culminated in a tree plantation event conducted on July 24th, 2022. The objective was to instill a sense of environmental stewardship among students while actively contributing to the preservation of indigenous plant biodiversity.

iii. Objectives of Workshop : -

- To encourage students for plantation and conservation of plants to increase green cover of Latur district.
- To know the significance of tree plantation on barren land.
- To know the medicinal and other properties of locally available tree plantlets.
- To motivate students for discussion about conservation of plants, strategies and methods of plantation with experts.

iv. Details of Participants

50 participants (29 Male and 21 female) attended the Program.

v. Brief Summary of Events / Session : -

The programme involved for both UG and PG students of Biotechnology, was meticulously executed on August 13th, 2023. Situated in Bokangaon, the initiative saw the successful planting of nearly 500 plantlets of endemic species on a small mountain terrain. A total of 63 participants, comprising students, experts, and faculty members from the Department of Biotechnology, actively contributed to the plantation efforts. Each participant pledged their commitment to annual involvement in tree conservation and plantation endeavors, with the overarching aim of fostering a burgeoning forest cover on the mountain landscape. The District Collector's office in Latur extended commendation to the Department of Biotechnology for their proactive engagement in the plantation activity at Bokangaon on August 13th, 2023. The Rotary Club of Latur Midtown played a pivotal role in facilitating the plantation program, offering invaluable cooperation and support. With a primary focus on afforestation of barren lands and soil conservation, the Rotary Club's involvement significantly contributed to the success and impact of the plantation initiative.

vi. Conclusion with feedback on the Lecture :-

All of the participants involvement in this programme has encouraged a shared commitment to the continued preservation and planting of endemic plant species, both this year and in the years to come. Students were inspired to take an active role in the creation and upkeep of nurseries devoted to uncommon and endemic plant species by this workshop. Their fervent involvement in the one-day plantation training is indicative of their dedication to sustainable practices and environmental care. The acknowledgement and gratitude given by the Latur District Collector's office serve as additional proof of the efficacy and influence of the previously described initiative.

vii. Appendix : List of Participants.

Date :- 14/08/2023


**HoD
Head**

Department of Biotechnology
Rajarsi Shahu Mahavidyalaya
(Autonomous) Latur-413 531




**Principal
PRINCIPAL**
Rajarsi Shahu Mahavidyalaya, Latur.
(Autonomous)

C) Geotagged Photographes/Screenshots:



Students and faculties of Dept. of Biotechnology planting trees at Bokangaon village

D) Brochure of the program:

वृक्ष चलवळ

Rotary 75 Azadi Ka Amrit Mahotsav

भारतीय स्वातंत्र्याच्या अमृत महोत्सवी वर्षानिमित्त
शिव छत्रपती शिक्षण संस्थेचे

राजर्षी शाहु महाविद्यालय (स्वायत्त), लातूर

जैवतंत्रज्ञान विभाग
सह्याद्री देवराई
रोटरी क्लब ऑफ लातूर मिडटाऊन
यांच्या संयुक्त विद्यमाने

5000
वृक्षलागवड

**: स्थळ :
ग्रामपंचायत
बोकनगाव**

आपला जिल्हा हरित करण्याची चलवळ...पर्यावरण, पाणी, मृदा संवर्धन करू या..
दि. १३ ऑगस्ट २०२३ रोजी सकाळी ८.०० वा.



Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
Department of Biotechnology
Tree plantation at Bokangaon village
List of Participants

Sr. No.	Name	Class	Gender	Signature
1.	Fardeen Asif Shaikh	BSc. BT. III	M	
2.	Tanaya Chandrakant Dilreod	BSc. BT. III	F	
3.	Gaard Pooja Rajendra	BSc BT Iyr	F	
4.	Suryawanshi priti Balaji	—	F	
5.	Shinde Saksham Gopiraj	—	M	
6.	Vaishnavi vijaykumar	BSc BT IIyr	F	
7.	Vikram vijaykumarkawade	BSc. BT IIyr	M	
8.	Anuja Anil patil	MSc BT. Iyr	F	
9.	Parath Milind Kulkarni	MSc BT Iyr	M	
10.	Sharayu sanjay Nilg	M.Sc. BT. II	F	
11.	Chandani Jitendra Saraf	MSc BT IIyr	F	
12.	Sarange Pratiksha Ganesh	MSc BT IIyr	F	
13.	Salmathe sapna siddhesh	—	F	
14.	Rathad Manju Dilip	MSc. BT. II	F	
15.	Dhamale Ram pandit	—	M	
16.	Phad Pratibha balaji	—	F	
17.	Mane Maya Dhasmasaj	MSc BT II	F	
18.	Kapse Aniket Nanasaheb	BSc. BT. Iyr	M	
19.	Trkar Rohini Digambar	—	F	
20.	Done Rutuja Ramkrushan	—	F	
21.	Kale pratik Balbhim	—	M	
22.	Patil viswajit sunil	—	M	
23.	Gadime Abhay vikram	BSc. BT. Iyr	M	
24.	Kshiesagere Bhakti vikram	BSc. BT. Iyr	F	
25.	Dnyashwari madhukar-J.	BSc BT I	F	

26.	Batole Sagar Manhar	MSc. II yr	M	<u>Batole</u>
27.	Jadhav, Ramesh Manhar	MSc. II yr	M	<u>Jadhav</u>
28.	Raji Vishwajeet	<u>Raji</u>
29.	Rushikesh Bhatate	II nd	M	<u>Rushikesh</u>
30.	Lucky Badgane	=II=	M	<u>Lucky</u>
31.	Vishwanath Patil	-II-	F	<u>Vishwanath</u>
32.	Suraj Gurbhale	=II=	M	<u>Suraj</u>
33.	Shep Nilesh	B.Sc. BT III	M	<u>Shep</u>
34.	Bodke Chaitany	-II-	M	<u>Chaitany</u>
35.	Chaitany Nande	-II-	M	<u>Chaitany</u>
36.	Buche Sagar	-II-	M	<u>Buche</u>
37.	Guthe Suraj	-II-	M	<u>Suraj</u>
38.	Picche Praj	-II-	M	<u>Picche</u>
39.	Ganesh devate	-II-	M	<u>Ganesh</u>
40.	manadev tekale	-II-	M	<u>manadev</u>
41.	sandip shinde	-II-	M	<u>sandip</u>
42.	Nikita Tenkale	-II-	F	<u>Nikita</u>
43.	Pramod Ghodke	-II-	M	<u>Pramod</u>
44.	Akhar Shetish	-II-	M	<u>Akhar</u>
45.	Bhakti suryawasthi	-II-	F	<u>Bhakti</u>
46.	Krishna kadam	-II-	M	<u>Krishna</u>
47.	Neha Shinde	-II-	F	<u>Neha</u>
48.	Satish surawasthi	-II-	F	<u>Satish</u>
49.	Abhishek Jogdand	-II-	M	<u>Abhishek</u>
50.	Vikas Shelkar	=II=	M	<u>Vikas</u>

Date: 14/08/2023


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