



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

Department of Biotechnology

A) Summary

1) Title of Programme:		Tree Plantation Program		
2) Name of Organizing Department/Unit:		Department of Biotechnology		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Principal: Dr. Mahadev Gavhane Vice- Principal: Prof. S. N. Shinde Head: Dr. S. S. Kulkarni		
4) Date(s) of the Programme:		20 September 2025		
5) Venue/ Mode:		Vasantrao Kale Homeopathic Medical College and Hospital, Latur		
6) Target Group:		UG second Year Students		
7) Number of Participants:		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	01	01	02
	Non-Teaching	00	00	00
	Students	09	31	40
8) Name(s) and details of Resource Person(s), if any:		Nil		
9) Total Expenditure for the Programme:		Nil		
10) Source of Funding:		Not applicable		

B) Report

i. Title: Tree Plantation Program

ii. Introduction:

The Department of Biotechnology, Rajarshi Shahu Mahavidyalaya (Autonomous), Latur, successfully organized a Tree Plantation at Late Vasantaro Kale Memorial Homeopathic Medical College, MIDC, Latur with the broad aim to participate the social responsibilities and educate and become aware to address the today's environmental problems like Global warming and ozone layer depletion along with climate change. All environmental complication are now been buzzwords, every nation is taking keen interest to address the environmental issues. Tree plantation activity is the suggested by Government of India and Government of Maharashtra and it's been included in the policy to maintain forest cover up to more than 22 % minimum, unfortunately due to globalization, urbanization and industrialization and habitat destruction most of the plants have been destroy by the authorities as well as Profit making businesses all over the world. Hence as a part of small stake holders in the society students should be much aware about the importance of various environmental issues, we department of Biotechnology has organized Tree plantation activity at late Vasantaro Kale Memorial Homeopathic Medical College, MIDC, Latur on dated 20 th September 2025.

iii. Objectives of the Workshop/ Issues Addressed:

- To create awareness among Biotechnology students about the significance of tree plantation and the conservation of biodiversity, with special emphasis on medicinally important plant species.
- To educate students on the essential role of community-based and participatory initiatives in maintaining ecological balance and sustaining the forest cover of our planet.
- To develop a sense of social and environmental responsibility among students, encouraging their active involvement in protecting and nurturing the green earth.
- To motivate students to apply their scientific knowledge and research skills toward practical, eco-friendly solutions that support biodiversity conservation.
- To inspire students to adopt an entrepreneurial mindset that transforms scientific ideas into sustainable, profit-generating ventures contributing to environmental well-being.

iv. Details of Participants

Total no of Students 40 (Male 09, Female 31) attended the program.

v. Brief Summary of Events/ Sessions:

Tree Study activity are such a great initiative which has been focused by Government as well as several Non- Government Organizations all over the world, because of number of reasons, as we are facing the climate change, Global warming and its impacts on every stake- holders now been on human population as well as ecological components due to which several deleterious and devastating changes have been faced and witness by each living being. The overall maintainance of biodiversity is depend on number of trees available and required forest cover for that the major initiatives is Tree Plantation activities which have been included in every policy at Government and community level, with these objective Department of Biotechnology have organized the Tree Plantation activity at Late Vasantarao Kale Memorial Homeopathic Medical College, MIDC area, Latur on 20th September 2025. The event commenced with a welcome speech of Hon'ble Principal and Programme Co-ordinator Dr. Chavhan Sir and entire team of faculty and students of Homeopathic Medical College was present and actively participated in this mission. Total 40 students of Biotechnology along with two faculties Dr. R. B. Ade and Dr. Karuna Komatwar have lead the team of Biotechnology students The entire team of Medical College staff and students have taken active participation and keen interest in the said activity. Total 59 plants of highly medicinal potential have been planted such as *Mimosa*, *Ficus*, *Emblica*, *Pongamia*, *Basil* and several indigenous plants have been planted in the campus of Homeopaythic medical College. The program concluded with a vote of thanks delivered by Prof. Karuna Komatwar marking the successful closure of the event.

vi. Conclusion, with Feedback on the Workshop:

Students gained a clear understanding of how their academic knowledge can be translated into social responsibilities with viable business ideas with the support of infrastructure facilities and innovation centers. The interactive nature of the discussion during Tree plantation have encouraged active participation and curiosity among the Biotechnology students making the learning experience more engaging. Feedback received from participants and students of Homeopathic Medical College was overwhelmingly positive. Students appreciated the clarity and relevance of the said

activity and future collaborative research activity and many expressed interests in exploring entrepreneurial opportunities in the future.

vii. Any Appendix if Necessary: List of participants.

Date: 21/09/2025


**HOD
Head**
Department of Biotechnology
Rajarshi Shahu Mahavidyalaya
(Autonomous) Latur-413 531




**Principal
PRINCIPAL**
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

C) Geotagged Photographs/ Screenshots



Vasant Rao Kale Homeopathic Medical College and Hospital, Latur



Students of Biotechnology planted a tree



Faculties doing Tree Plantation at Medical College Campus



Dr. R. B. Ade is discussing with Medical students about Plant tissue culture technology for Conservation and Multiplication of rare plants

D) Brochure of the Program



The brochure features a background image of a person's hands in white gloves planting a green seedling into the soil. A large green circle highlights the planting action. The text is arranged in a structured layout with a dark green central panel for event details.

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

Organizes

Tree Plantation Program

Date: 20 September, 2025

Time: 2 PM

**Venue: Vasantrao Kale Homeopathic
Medical College, MIDC, Latur**

**Dr. Mahadev Gavhane
Principal**

**Prof. S. N. Shinde
Vice-Principal**

**Dr. S. S. Kulkarni
HOD of Biotechnology**



Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
Department of Biotechnology
Tree Plantation Program

Sr.No	Name of the Student	Gender	Signature
1	Jadhav Vishal Santosh	m	
2	Kamble Abhishek Yuraj	M	
3	Tribhuvan Ritesh Ramesh	m	
4	Dattod Sandesh Santosh	m	
5	Chavan Rohan Prabhakar	m	
6	Chavan sumit Ranjitsingh	m	
7	Bobade Rohan Naganath	m	
8	Pranali Dattatray vhande	F	
9	mete sanika Balaji	F	
10	Rawl Nirjala Jaipal	F	
11	Padmashri Laxman Zingre	F	
12	Pratiksha Harmanant Zingre	F	
13	Godawari Nagesh pati	F	
14	Pratiksha Patil	F	
15	Shravani v. Deshmukh	F	
16	Arti Gurav	F	
17	Shaziyaraz Sayyed	F	
18	Sanhya * Safari	F	
19	Misbha * Shaikh	F	
20	Huma * Khan	F	
21	Ashvini Londhe	F	
22	Suhani Madke	F	
23	Akanksha Dattatray Jagtap	F	
24	Gautri Grade	F	
25	Pawar Nikita A.	F	

Sr.No	Name of the Student	Gender	Signature
26	shaikh Mahek Mujamli	F	Mahek
27	Kadarse Sadiya Mahabub	F	Sadiya
28	Amruta Patil	F	Patil
29	Jana Patkar	F	JP
30	kumhar Bhagyashri	F	Bhagyashri
31	Prapti Shinde	F	Shinde
32	Jadhav prerana	F	Prerana
33	Dhobale Anjali	F	Anjali
34	Ingale Shradha	F	Shradha
35	Pragati Kambhe	F	Pragati
36	Prachi Rathod	F	Prachi
37	Gajapati Deshmukh	F	Gajapati
38	Pooja Zedake	F	Pooja
39	Ingale Deep	M	Deep
40	Manish Kalekar	M	Manish
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Head
 Department of Biotechnology
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 (Autonomous) Latur-413 531




PRINCIPAL
 Rajarshi Shahu Mahavidyalaya, Latur
 (Autonomous)