



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

1) Title of Programme:		Educational Tour: Visit to Nursery		
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:		23 rd February 2023		
5) Venue:		Mathura Nursery, Karwa Nursery and Garden Green Nursery		
6) Target Group:		UG Students (B. Sc. III year students)		
7) Number of Participants: 45		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	01	00	01
	Non-Teaching	00	00	00
	Students	20	25	45
8) Name(s) and details of Resource Person(s), if any:		Nil		
9) Total Expenditure for the Program:		Nil		
10) Source of Funding:		Not Applicable		

B) Report

I. Title

Educational Tour: Visit to Nursery.

II. Introduction

Nursery, place where plants are grown for transplanting, for use as stock for budding and grafting, or for sale. Commercial nurseries produce and distribute woody and herbaceous plants, including ornamental trees, shrubs, and bulb crops. While most nursery-grown plants are ornamental, the nursery business also includes fruit plants and certain perennial vegetables used in home gardens (e.g., asparagus, rhubarb). Some nurseries are kept for the propagation of native plants for ecological restoration. Greenhouses may be used for tender plants or to keep production going year round, but nurseries most commonly consist of shaded or exposed areas outside. Plants are commonly cultivated from seed or from cuttings and are often grown in pots or other temporary containers.

Department of Biotechnology has organized the educational tour to study plant Biodiversity and different cultivation methods by visiting to different Nursery near Latur city on 23rd February 2023.

III. Objective of the Program/issue addressed:

- To give students information about plant Biodiversity in our region.
- To make students aware about the various cultivation methods used in Nursery.
- To educate the students about different varieties of plants, different methods of plant propagation.
- To give students information about nutritional requirements and other conditions required for plant growth.

IV. The details of the participant: 45 student participants (20 Male and 25 Female) attended the program.

V. Brief summary of the events/sessions:

Department of Biotechnology has organized the educational tour to study plant Biodiversity and different cultivation methods by visiting to different Nursery near Latur city on 23rd February 2023. In this visit, Dr.R.B.Ade and all the students visited to three different nursery located in and near of Latur city which includes Mathura Nursery, Karwa Nursery and Garden Green Nursery. The students got information about the different plants which are cultivated in these nursery and various methods of plant propagation used. The information about the nutritional requirement of plants was also given to the students.

VI. Conclusion with feedback on the Program:

This Educational Tour helped the students to get information about plant Biodiversity in our region and different methods of plant cultivation. In future students will be able to apply this obtained knowledge for cultivation of different plants in their area or farms.

VII. Appendix: List of participants.

Date: 24/02/2023



**HOD
Head**

Department of Biotechnology
Rajarshi Shahu Mahavidyalaya,
(Autonomous) Latur-413 5.



**Principal
PRINCIPAL**

Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

Dr. R. A. J. Third Year Student Participation of Educational Tour in Maharashtra

Dr.R.B. Ade UG Third Year Student Participants of Educational Tour at Mathura

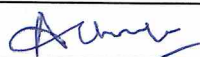





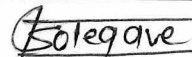


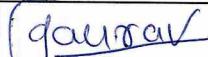
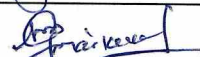


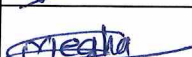


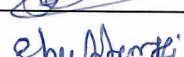
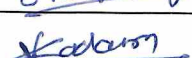
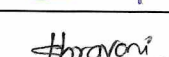

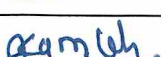

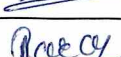
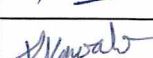


Dr.R.B.Ade with UG Third Year Student Participants of Educational Tour at Karwa Nursery

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Department of Biotechnology

List of Participants

SR. NO	NAME OF THE STUDENT	GENDER	DESIGNATION	SIGNATURE
1	ACHAWALE DEEPAK BHALCHANDRA	MALE	STUDENT	
2	ADE RUPALI DAGADU	FEMALE	STUDENT	
3	BAWGE VAISHNAVI NAGESH	FEMALE	STUDENT	
4	BEMBADE GANESH DNYANESHWAR	MALE	STUDENT	
5	BHOSALE SNEHA SIDDESHWAR	FEMALE	STUDENT	
6	BIRADAR TEJSHREE RAMAKANT	FEMALE	STUDENT	
7	BOLEGAVE SURAJ BHAGVAT	MALE	STUDENT	
8	CHATE MANISHA TANAJIRAO	FEMALE	STUDENT	
9	DHANDE ADINATH LALAJI	MALE	STUDENT	
11	GAIKWAD GAURAV NYAYAKAR	MALE	STUDENT	
12	GAIKWAD NARAYAN MALOJI	MALE	STUDENT	
13	GAIKWAD RAKHI GOVIND	FEMALE	STUDENT	
14	GAIKWAD SHAILAJA SHAHAJI	FEMALE	STUDENT	
15	GIRI MEGHA VIKRAM	FEMALE	STUDENT	
16	ITKAR SACHIN RAJU	MALE	STUDENT	
17	JADHAV SAURABH SATISH	MALE	STUDENT	
18	JADHAV SHUBHANGI SUBHASH	FEMALE	STUDENT	
19	KADAM VAISHNAVI MADHAV	FEMALE	STUDENT	
20	KALDATE SHRAVANI OMPRAKASH	FEMALE	STUDENT	
21	KALE AKASH ATMARAM	MALE	STUDENT	
22	KAMBLE DURGA YUVRAJ	FEMALE	STUDENT	
23	KAMBLE GAJANAN LAXMAN	MALE	STUDENT	
24	KAMBLE PARAS GUNDU	MALE	STUDENT	
25	KANWATE RITESH VINAYAK	MALE	STUDENT	

26	KANWATE SHIVANI CHANDRASHEKHAR	FEMALE	STUDENT	<i>Shivani</i>
27	KASALE SHRADDHA TUKARAM	FEMALE	STUDENT	<i>Shraddha</i>
28	KASBE MADHU GANESH	FEMALE	STUDENT	<i>Madhu</i>
29	KATKAR MOHAMADHAHANIF GULAB	MALE	STUDENT	<i>Mohammed</i>
30	KENDRE ANJALI ANIL	FEMALE	STUDENT	<i>Anjali</i>
31	KHEDKAR SOHAN SANJAY	MALE	STUDENT	<i>Sohan</i>
32	KHOT PARTH NANDKISHOR	MALE	STUDENT	<i>Parth</i>
33	KOHALE PRACHI KARAN	FEMALE	STUDENT	<i>Prachi</i>
34	KSHIRSAGAR NIVRUTTI DIGAMBAR	MALE	STUDENT	<i>Nivritti</i>
35	PANCHAL PRACHI RAVINDRA	FEMALE	STUDENT	<i>Prachi</i>
36	KUBER ADITYA DHANANJAY	MALE	STUDENT	<i>Aditya</i>
37	KULKARNI PARTH MILIND	MALE	STUDENT	<i>Parth</i>
38	MAKNE VAISHNAVI SATISH	FEMALE	STUDENT	<i>Vaishnavi</i>
39	MANCHAL NEHA PRAMOD	FEMALE	STUDENT	<i>Neha</i>
40	MANE SACHIN GANPATRAO	MALE	STUDENT	<i>Sachin</i>
41	MANE VAISHNAVI SATISH	FEMALE	STUDENT	<i>Vaishnavi</i>
42	MENGSHETTE VAISHNAVI SANTOSH	FEMALE	STUDENT	<i>Vaishnavi</i>
43	MIRJE BHAKTI RAMESHWAR	FEMALE	STUDENT	<i>Bhakti</i>
44	MULE PRATIBHA EKNATH	FEMALE	STUDENT	<i>Pratibha</i>
45	NALWADE BHIMASHANKAR RAMCHANDRA	MALE	STUDENT	<i>Bhimashankar</i>

Date:24/02/2023

[Signature]

HOD
Head

Department of Biotechnology
Rajarshi Shahu Mahavidyalaya,
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[Signature]

Principal
PRINCIPAL

Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)