



Shiv Chhatrapati Shikshan Sanstha's

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

**Department of Botany**

**A) A Summary Report of the Activity**

1) Title of Programme:		Visit to Oil Seed Research Station		
2) Name of Organizing Department/Unit:		Botany		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		1. Prof. S.N. Shinde- Chief-Organizer 2. Miss D. S. Chavan- Organizer		
4) Date(s) of the Programme:		04 <sup>th</sup> Feb 2023		
5) Venue/Mode:		Oil Seed Research Station		
6) Target Group:		B.Sc. and M. Sc. Students		
7) Number of Participants: 18		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	01	02	03
	Non-Teaching	00	00	00
	Students	04	11	15
8) Name(s) and details of Resource Person(s), if any:		2000/-		
9) Total Expenditure for the Programme:		Student collection		

## **B) Report**

i) **Title:** Visit to oil seed Research station

ii) **Introduction:**

Department of Botany Organized Visit to Oil Seed Research Station, Latur to know the information about oil yielding crop plants. So that students could able to know about the importance of oil yielding plants as well as cultivation practices and environmental conditions for growth and development of oil yielding crops. The various oil seeds like Linseeds, Sesamum, Soybean, Sunflower, Mustard, Ground nut, Safflower, etc.

iii) **Objectives of the programme:**

- 1) To know oil yielding crops.
- 2) To know the importance of oil yielding plants.
- 3) To know hybridization technique for formation of new varieties.

iv) **Details of participants: 18 (Male-05 and Female-13)**

v) **Brief summary of Events:**


As a part of co-curricular activity, Department of Botany organized field Visit to Oil Seed Research Station, Latur for B.Sc. and M. Sc. Students. During the visit Head Department of Agronomy, Prof. S. Ghodake gave information about nine different oil yielding crops. He also said that total turnover of oil yield from India and total required oil in India and percentage of oil content in different oil seeds. Prof. Apate gave information about the formation of high yield hybrid varieties of oil seeds as well as drought resistance oil seed crops and the steps involved in cultivation practices.

vi) **Conclusion:**

This visit helped to know the different oil seed crops and their cultivation practices as well as percentage of oil content in different oil seeds. Student also became familiar about the production of oil and their benefits.

- vii) Any Appendix if Necessary:  
List of Participants attached

Date: 06/04/2023

  
Head  
**Head**  
Department of Botany  
UG, PG and Research Centre  
Rajarshi Shahu Mahavidyalaya (Autonomous),  
LATUR-413 512



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

### C) Geotagged Photographs:



Mr. D.R. Awad, D.S. Chavan, Prof. Ghodake, Prof. Apate, R.K. Mekle and students at linseed farm



Students while observing sunflowers in farm.






Dr. Pawar while explaining the formation of hybrid varieties of sunflower.



Dr. Apate While explaining importance of Oil Yielding Crops to students.

**D) Link of Video of the Programme: Nil**

**E) Brochure of the visit:**



**Shiv Chhatrapati Shikshan Sanstha's**  
**Rajarshi Shahu Mahavidyalaya (Autonomous), Latur**  
**Department of Botany**  
**Organizes**  
**Field Visit**  
**Venue: Oil Seed Research Station**  
**Date: 04/02/2023**

<b>Chief Organizer</b> <b>Prof. S.N.Shinde</b> Vice-Principal and Head	<b>Organizer</b> <b>Miss D. S. Chavan</b>
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**F) Newspaper Coverage: Nil**



Rajarshi Shahu Mahavidyalaya, (Autonomous),  
Latur.

Department Of Botany.  
(Field Visit)


Date: 06/01/2023

All the students of M.Sc. Botany  
are hereby informed that, Department of  
Botany organizes, "Field Visit" on 7<sup>th</sup> Jan.  
2023 at 9:00 am. All should remain  
present.

Time : 9:00 am

Venue : 1. Oil Seed Research Centre, Latur.

2. Government College of Agriculture,  
Latur.

  
Head  
Department of Botany  
UG. P.  
Rajarshi Shahu Mahavidyalaya  
Latur.



Shiv Chhatrapati Shikshan Sanstha's

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

**Department of Botany**

**List of Participants**

Field Visit

No.	Name of the student	Contact No.	Gender	Sign
	Deshmukh Vaishnavi Bhaskar	9834969859	Female	<i>Vaishnavi</i>
1)	Kangule Akshay Balaji	7558560027	Male	<i>Kangule</i>
2)	Mathapati Aarti Umakant	7447688077	Female	<i>Aarti</i>
3)	Paul Akanksha Sunyaktant	8265078703	Female	<i>Paul</i>
4)	Tadhav Shweta Shivaji	9021652869	"	<i>Shweta</i>
5)	Shukhangvi Dattatray Sunepat	8010749918	Female	<i>Shukhangvi</i>
6)	Lankule Hrushikesh Narayan	9607717883	Male	<i>Lankule</i>
7)	Patil Maheshwari Vinayak	7319060978	Female	<i>Patil</i>
8)	Shinde Madhuvanti Vitthal	9679806526	Female	<i>Shinde</i>
9)	Kamble Neha Sudeep	9021828088	Female	<i>Kamble</i>
10)	Molge Dhiaaj	8668654505	M	<i>Dhiaaj</i>
11)	Swami Omkar. N	9545446973	M	<i>Swami</i>
12)	Lakhe Poonam Chandrakant	8766875751	Female	<i>Lakhe</i>
13)	Deshpande Komal Nagesh	8308983228	Female	<i>Deshpande</i>
14)	Sakari Nigam Hubairi Ahmea	9325537336	Female	<i>Sakari</i>
15)				
Faculty				
1	Dnyanoba Rambhau Awad		male	<i>Awad</i>
2	Mrs. Rohini Mekte		female	<i>Mekte</i>
3	Miss. D.S. Chavan		female	<i>Chavan</i>
Date: 04/02/2023.				
<div><div></div><div>Head Department of Botany and Research Rajarshi Shahu Mahavidyalaya (Autonomous) Latur-413512</div></div> <div><div>PRINCIPAL Rajarshi Shahu Mahavidyalaya (Autonomous), Latur</div></div>				