



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

A) Summary

1) Title of Programme:		A Study Excursion to Krishi Vigyan Kendra, Latur		
2) Name of Organizing Department/Unit:		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:		16 September 2025		
5) Venue:		Krishi Vigyan Kendra, Latur		
6) Target Group:		UG second Year Students		
7) Number of Participants:		Male	Male	Male
A separate list with signatures be maintained in the department/Unit)	Teaching	01	03	04
	Non- Teaching	00	00	00
	Students	43	73	116
8) Name(s) and details of Resource Person(s), if any:		Dr. Sandeep Deshmukh Co-ordinator and Scientist Krishi Vidnyan Kendra Latur		
9) Total Expenditure for the Programme:		Nil		
10) Source of Funding:		Nil		

B) Report

i. Title: A study excursion to Krishi Vigyan Kendra, Latur.

ii. Introduction:

The Department of Biotechnology, Rajarshi Shahu Mahavidyalaya (Autonomous), Latur, successfully organized a study excursion to Krishi Vidnyan Kendra, with the broad aim to educate and aware about current technologies and updated application of Agricultural practices with advance and sophisticated technologies and to make aware the students of Biotechnology and make them familiar about the current research in Agricultural sciences and related industries such as Pulses Mills, Mushroom Cultivation and production technologies, Seed certification along with grafting practices, Biofertilizer production and Azola production which is very important disciplines by the help of which farmers can earn the money and profits.

iii. Objectives of the Workshop/ Issues Addressed:

- To promote awareness about new startup programmes in agricultural sciences and entrepreneurship among young students and farmers, especially in the fields of science with collaboration with biotechnology, by exposing them to real-world experience and actual practices.
- To educate students about the role and functioning of research facilities and instrumentation and how they can support early-stage innovations with infrastructure, mentoring, and funding opportunities.
- To inspire and guide aspiring student innovators to transform their scientific knowledge and research into practical.
- To make market-ready solutions through entrepreneurial thinking and incubation support.

iv. Details of Participants:

Total no of Students 116 (Male 43, Female 73) visited.

v. Brief Summary of Events/ Sessions:

Study excursion to KVK is part of the college's ongoing efforts to promote and implement the NEP 2020 in order to develop critical scientific thinking and innovations among students, the entire visit focused on the critical role of startups with limited resources

and infrastructure, agricultural practices which is going on currently with advance technologies, research ecosystems and the translation of scientific research into practical, marketable solutions. The event commenced with a welcome speech by Dr. Sandeep Deshmukh Scientist and Co -ordinator (training) Krishi Vignyan Kendra followed by introductory remarks from Dr. Manisha Dhotre (Co-ordinator, Department of Biotechnology) Dr. Ravindra Ade, Prof. Karuna Komatwar and Prof. Swati Swami (Faculties of Biotechnology Department, Rajarshi Shahu Mahavidyalaya Latur (Autonomous)). The entire team of scientist of various unit such as Mushroom Production, Biofertilizers Production Azola production, Vermicomposting unit, Seed testing facilities and Dal Mill and processing and Pulses unit with Honey bee cultivation unit and Sericulture unit An interactive Q&A session followed, during which students actively engaged with all resource person with their insights and clarifications on the application of startup and incubation strategies in real-world contexts in the field of Advanced agricultural sciences. The program concluded with a vote of thanks delivered by Dr. R. B. Ade 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 viable business ideas with the support of infrastructure facilities and innovation centers. The interactive nature of the session encouraged active participation and curiosity, making the learning experience more engaging. Feedback received from participants was overwhelmingly positive. Students appreciated the clarity and relevance of the said visit and many expressed interests in exploring entrepreneurial opportunities in the future.

vii. Appendix: List of participants.

Date: 17/09/25


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




Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

C) Geotagged Photographs/ Screenshots



Students are observing the demonstration of seed certification facilitates at Krishi Vigyan Kendra, MIDC, Latur



Scientist demonstrates the actual procedure for germination for seed release



Faculties of Biotechnology along with scientist discussion



Practical demonstration by scientist to the students of Biotechnology



Dr. Sandeep Deshmukh, Scientist and Co-ordinator (training) demonstrates about Biofertilizers production



Seed Germination chamber and facilities have established recently for cortication of seeds at Krishi Vigyan Kendra, Latur

D) Brochure of the Program



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

Study Excursion to Krishi Vigyan Kendra, Latur

Dr. Mahadev Gavhane
Principal
Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur

Prof. S. N. Shinde
Vice-Principal
Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur

Dr. S. S. Kulkarni
HOD of Biotechnology
Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur

For B.Sc. BT II Students

Date: 16 September , 2025
Time: 01:00 PM



**Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
Department of Biotechnology
A Study Excursion to Krishi Vigyan Kendra, Latur**

Roll NO.

Date : 16/09/2025

Sr.No	Name of the Student	Gender	Signature
1	Ankita Sanjay Kadampure	female	Ankita
2	Mohini Sudhakar Gaware	female	Mohini
3	Sumrati Mohan Ambekar	female	Sumrati
4	Anjali Phantaj Autade	female	Anjali
5	Preksha Balaji Jadhav	female	Preksha
6	Pooja Zadke	female	Pooja
7	Bohade Rohan Nagnath	Male	Rohan
8	Samiksha Rupesh Gaikwad.	female	Samiksha
9	Chavan Rohan Bhatkar	Male	Chavan
10	Chavan Sumit Rangitsing	male	Chavan
11	Kamble Priya Ramesh	female	Priya
12	Shravani Venkatesh Deshmukh	female	Shravani
13	Gaikwad Harshada Balaji	female	Gaikwad
14	Dhappadhule Sakshi Khomdy	female	Dhappadhule
15	Dhobale Anjali Kakasaheb	female	Anjali
16	Zingre Pratiksha Hanmant	female	Pratiksha
17	Zingre Padmeshri Laxman	female	Padmeshri
18	Gade Gayatri Manasaheb.	female	Gade
19	Godekar Tulidas Dilip	male	Godekar
20	Patil Godawari Nagesh	female	Godawari
21	Gaikwad Prathmesh Govind	Male	Gaikwad
22	Samiksha Gaikwad	female	Samiksha
23	Sitapure Kanishka	female	Sitapure
24	Shankar Shaikh Habib	male	Shankar
25	Anjali Kakasaheb Dhobale	female	Anjali
26	Ghorpade Abhishek Anand	Male	Ghorpade

Rd / NU.

Sr.No	Name of the Student	Gender	Signature
27	Namrata Balaji Gore	female	<u>Gore</u>
28	Gurav Arti Bhisma	female	<u>Arti</u>
29	Ingle Deep Dayanand	Male	<u>Deep</u>
30	Ingle Shradha Ajit	female	<u>Shradha</u>
31	Jadhav Akshata Laxman	female	<u>Akshata</u>
32	Jadhav Komal Pandit	Female	<u>Komal</u>
33	Kadam Sneha Nandkumar	female	<u>Sneha</u>
34	Jadhav Usha Santosh	male	<u>Usha</u>
35	Wayne Priti Gajendra	female	<u>Priti</u>
36	Jagtap Akanksha Pottaray	female	<u>Akanksha</u>
37	Shradha Ajit Ingle	female	<u>Shradha</u>
38	Motipawale snehal santosh	female	<u>Snehal</u>
39	Kalavant Shivaraj Vishwanath	male	<u>Kalavant</u>
40	Karekar Manish Keshavnath		<u>Manish</u>
41	Karwal Siddhant Sangmeshwar	M	<u>Siddhant</u>
42	Kamble Aditya	M	<u>Aditya</u>
43	Kamble Pratik	F	<u>Pratik</u>
44	Kamble Pragati L.	F	<u>Pragati</u>
45	Bhosale Arundhati mahadev	F	<u>Arundhati</u>
46	Dhanraj Pradyumn Kharane	Male	<u>Pradyumn</u>
47	Bhagyashree Kumbhar	F	<u>Bhagyashree</u>
48	Sanskot Lokesh	M	<u>Lokesh</u>
49	Londhe Ashvini Ashok	F	<u>Ashvini</u>
50	Madke Suhani Vidyasand	F	<u>Suhani</u>
51	Mali Pooja Ram	F	<u>Pooja</u>
52	Mathpati Anisha Kirishadga	F	<u>Anisha</u>
53	Panchal Prathamesh Praynaba	M	<u>Prathamesh</u>
54	Sakshi Mengshette	F	<u>Sakshi</u>
55	Sayali Momale	F	<u>Sayali</u>
56	Vaishnavi shahaji Naiknaware	F	<u>Vaishnavi</u>
57	Jana Paikar	F	<u>Jana</u>
58	Aditya Sunil Patil	M	<u>Aditya</u>
59	Amruta Dhanraj Patil	F	<u>Amruta</u>

Sr.No	Name of the Student	Gender	Signature
60	Nandini Nagnath Patil	Female	
61	Sakshi Sanjay Patil	F	
62	Pramod Shinghet.	M	
63	Rakhi Ram patole	Female	
64	Pawar Nikita A.	F	
65	Nikita Vikas Pawar	F	
66	Pratiksha Chandrakant Pawar	F	
67	Ayam Patel	M	
68	Ratnod Santosh Santosh	male	
69	Raul Nirjala Jappal	Female	
70	salunke Vaishnavi Mohan	Female	
71	Tanavi Amel Somudre	Female	
72	Amey Mahadev Sandse	Male	
73	Pandurang hetuji sandse	Male	
74	Aditi Mahesh Sawant	Female	
75	Yogeshwari Ralkumar Sawant	female	
76	Tatashvi Swami	F	
77	shaikh mahesh mujamir	female	
78	Bhandare vivek Ramesh	male	
79	Shaikh Salim Pasha	Male	
80	shasekh habib shaikh	Male	
81	Shaikh misba	Female	
82	Supeiya Ashram sheike	female	
83	Suraj Ramelit sheike	male	
84	pearti suzyakant shinde.	Female	
85	Chavhan Prajakta	Female	
86	Tejas Shinde	M	
87	Shweta R. Sirsat	F	
88	Swami Sneha pramod	Female	
89	Tekale Tanuja Dharmraj	Female	
90	Thombge Suraj Sujit	Male	
91	Tornekar Aditi Dilip	Female	
92	Pranjali Dattatray vhande	female	

Sr.No	Name of the Student	Gender	Signature
93	Pooja Zadke	F	Pooja
94	zingre Padmashri Laxman	F	Padmashri
95	zingre Pratiksha Hanmant	F	Pratiksha
96	chavan Pankaj Sudhir	M	Pankaj
97	kulkarni Sanket Arun	M	Sanket
98	Kamble Abhishek	M	Abhishek
99	Patel Arun	M	Arun
100	Bulbule Sakshi	F	Sakshi
101	Ajay Shinde	M	Ajay
102	Shelke Dyaneshwar	M	Dyaneshwar
103	Sayyad Ibrahim	M	Ibrahim
104	Dastgeeth Kandeekar	M	Dastgeeth
105	Dombé Hari	M	Hari
106	Suraj Koche	M	Suraj
107	mete Sanika	Female	Sanika
108	Pati Godawadi Nagesh	Female	Godawadi
109	Apitel David Nadam	Female	David
110	Yash Sunil Shinde	Male	Yash
111	Pratiksha Gundile	Female	Pratiksha
112	Palampalle Pooja Bapu	Female	Pooja
113	Tanmay Mali	male	Tanmay
114	Anketa Jarikote	female	Anketa
115	Nisha Santosh Chavan	female	Nisha
116	Tribhuvan Ritesh Ramesh	M	Ritesh


Head

Department of Biotechnology
Rajarshi Shahu Mahavidyalaya
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PRINCIPAL

Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)