



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

Department of Biotechnology

A) Summary

1) Title of Programme:		Open House Day Celebration		
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:		16 January 2024		
5) Venue:		Department of Biotechnology		
6) Target Group:		All UG and PG students		
7) Number of Participants: 44		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	00	00	00
	Non-Teaching	00	00	00
	Students	14	35	49
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:

Open House Day Celebration

ii. Introduction:

The Open House Day Celebration held at Department of Biotechnology, Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) was a resounding success, bringing together our community for a day of fun, learning, and engagement. This event was a dynamic and engaging event that brought together students, faculty, and industry professionals. The event aimed to showcase the Biotechnology department's achievements, opportunities, and research facilities while encouraging active participation from students. The Department of Biotechnology has organized this event on 16 January 2024.

iii. Objectives of the Programme:

- To showcase and highlight facilities and resources present in department
- To highlight the career prospects and opportunities available in the field of biotechnology
- To show the institution's research initiatives, projects, and collaborations
- To show importance of biotechnology in different fields

iv. Details of participants:

Total 49 students (Male 14 and Female 35) participated in this open day program.

v. Brief summary of Events/ Session:

Open House Day celebration was arranged for students from neighboring institutes of the Latur district region. The primary objective of this event was to provide students with an opportunity to apply their theoretical knowledge practically through demonstrations. The aim was to enhance their practical understanding through live demonstrations conducted by student participants from the Department of Biotechnology, Rajarshi Shahu Mahavidyalaya, Latur (Autonomous). Topics ranged from genetic engineering advancements to bioremediation techniques, showcasing the depth of knowledge and research skills among the students. Hands-on program on biotechnology techniques such as PCR, gel electrophoresis, and tissue culture were demonstrated. As well as a poster presentation session allowed students to visually showcase their research findings and projects. Open Day Celebration provided a platform for students to showcase their work, learn from industry experts and explore the diverse opportunities available in the field of Biotechnology. The event not only highlighted the department's accomplishments but also emphasized its commitment to fostering academic excellence and industry-relevant skills among its students.

Student from both UG and PG prepared various live demonstration, Models, Posters to celebrate and explain working principle of various instrumentation.

vi. Conclusion with feedback on the Programme.

The Open House Day was an incredible success, bringing together prospective students, parents, and faculty in an engaging and informative event. As we reflect on the day's activities, it's evident that our program resonated with our all visitors, providing them with valuable insights into our college's culture, offerings, and community.

vii. Appendix: List of Participants

Date: 17/01/2024



HoD
Head

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



Principal
PRINCIPAL

Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

C) Geotagged Photographs/ Screenshots:



UG student participants demonstrating live practicals for the visitors



PG student participants showing live demonstration of the working of UV Spectroscopy



Student participants presenting model in front of visitors



Student participants presenting poster explanation for visitors

D) Brochure of the program:





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

Organizes

OPEN HOUSE DAY

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

Prof. S. N. Shinde
Vice-Principal &
Head, Dept. of Botany
Rajarshi Shahu
Mahavidyalaya, Latur
(Autonomous)

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

Date: 16 January 2024 Time: 10AM Venue: Dept. of Biotechnology



Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
Department of Biotechnology
Open House Day Celebration Program
List of Student Participants

Sr. No.	Name of the Student	Gender	Signature
1)	Sunawanshi priti Balaji	F	Priti.
2)	Sunwase Poonali Shriamand.	F	Sunwase
3)	Supekar Sakshi Balaji	F	Supekar
4)	Omkar Ramdas Kadan	M	Omkar
5)	Nirraj Sanjay More	M	More.N
6)	Dhole Soham Ravindra	M	Soham
7)	Badad Pranita Balasaheb	F	Pranita
8)	Garad Pooja Rajendra	F	Pooja
9)	Saksham Gopiraj Shinde	M	Saksham
10)	Rohini Digambar Trakar	F	Rohini
11)	Rutuja B Ramkishan Done	F	Rutuja
12)	Bhakti Kshirasagar	F	Bhakti
13)	Dnyaneshwari Jadhav Madhukar	F	Jadhav
14)	Gaddime Abhay Vikram	M	Abhay
15)	Madhu Bansode	F	Madhu
16)	Sawant Sakshi Sanjay	F	Sakshi
17)	Samruddhi Rajesatheb Bhise	F	Samruddhi
18)	Subas Mhetre	M	Subas
19)	Madhav Mhetre	M	Madhav
20)	Sandesh Birsajdar	M	Sandesh
21)	Pachange Vaibhavi Balaji	F	Vaibhavi
22)	Phad Dipali Hanumanant	F	Phad
23)	Panwar Rajmandini Ravindra	F	Panwar
24)	Gaikwad Swati Kakasaheb	F	Swati
25)	Neha Mahadev Jaybhay	F	Neha
26)	Ganesh Santakke	M	Ganesh
27)	Sourabh Santakke	M	Sourabh

20	Korathe Pawan Nivrutti	male	Panf
21	Gurav Saurav Bhattachandya	male	Ganf
22	shinde sneha Appasaheb	female	Shi
23	shaikh amair Rajamiya	male	shai
24	phad pradibha baiji	female	Phad
25	Thorat pratham bhaywat	male	Thy
26	Graikwad suati Kakasaheb	female	Graikwad
27	Chvan Vedant Ram	male	Vedant
28	Biradar Poonam datta	female	Poonam
29	Boelkar Vijay vithhal	male	Vijay
30	S Boele Sagar monohar	male	Sagar
31	Gumme Pooja Bhatnagar	female	Pooja
32	Rajput Sakshi vijay singh	female	Sakshi
33	Pooja shirish Jadhav	female	Pooja
34	Kranti Ankush Ralegavkar	female	Kranti
35	Pawan vishnu Takat	male	Takat
36	Keshav Govind Jadhav	male	Keshav
37	Sayyad Muskan H.	female	Sayyad
38	Tanaya Chandrakant Naikwade	female	Tanaya
39	Klghmare Nihin Nivrutti	Male	Nihin
40	Mansi Pankaj Halkude	Female	Mansi
41	Smita Shivaji Surwase	Female	Smita
42	Pamble Pratiksha Lala	female	Pratiksha
43	Pimpale sayali Santosh	female	Sayali
44	Parmar Rani	female	Rani
45	Kamble Pranita mahadev	Female	Pranita

Date: 17/01/2024


HOD
Department of Biotechnology




Principal