



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

A) Summary

1) Title of Programme:		Student Induction Programme 2025		
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:		13 September 2025		
5) Venue/ Mode:		Dept. of Biotechnology, Rajarshi Shahu Mahavidyalaya Latur (Autonomous)		
6) Target Group:		B.Sc. BT FY Students		
7) Number of Participants:		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	02	03	05
	Non- Teaching	00	00	00
	Students	23	41	64
8) Name(s) and details of Resource Person(s), if any:		1. Dr. M.H. Gavhane, Principal, Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) 2. Prof. S. N. Shinde, Vice-Principal Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) 3. Dr. Sachin Kulkarni (HOD), Department of Biotechnology, Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) 4. Dr. Deepak Vedpathak (HOD), Department of Microbiology, Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) 5. Dr. Anuja Jadhav, (HOD), & NEP Co-Ordinator Department of English, Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) 6. Dr. Nishank Pimple, Professor Department of Mathematics Placement Co-Ordinator Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)		
9) Total Expenditure for the Programme:		Nil		
10) Source of Funding:		Not applicable		

B) Report

i. Title:

Student Induction Programme 2025

ii. Introduction:

Student Induction Programme 2025 inaugurated by honorable Principal Dr.M.H. Gavhane. the speech of Principal Dr.M.H. Gavhane would have been a blend of institutional pride, specific career motivation for Biotechnology students, and setting expectations for academic life. Dr. Sachin Kulkarni, Dr. Anuja Jadhav, Dr. Deepak Vedpathak and Dr. Nishank Pimple Guides Students about departmental history and career in biotechnology, NEP curriculum and its benefits In education, cultural programmes and its role in achieving future life goals and Placements, competitive examinations and future opportunities, respectively.

iii. Objectives of the Programme/ Issues addressed

- To know the proud history of Chhatrapati Shikshan Sanstha and Rajarshi Shahu Mahavidyalaya, Latur (Autonomous).
- To motivate students in higher education and to introduce students about career opportunities in higher education and biotechnology.
- To let know students how higher education shape their life and helps in achieving their life goals.
- To inform the students about NEP and Curriculum and Examination pattern in NEP Curriculum.
- To motivate students in co-curricular and cultural activities for enhancing their capability in achieving their life goals.

iv. Details of Participants

Total Participants 64 (Male 23 and Female 41) attended the program.

v. Brief Summary of Events/ Sessions

The inauguration programme highlighted key messages from distinguished speakers to inspire the newly admitted B.Sc. Biotechnology students. Dr. M. H. Gavhane focused on four major aspects: extending a warm welcome while introducing students to the proud legacy of Rajarshi Shahu Mahavidyalaya and the renowned "Latur Pattern"; offering guidance on the wide-ranging career opportunities in Biotechnology across research, industry, and academia; explaining essential academic expectations such as rules, regulations, the SGPA/CGPA system, and attendance; and encouraging holistic development through active participation in co-curricular and extra-curricular activities. Dr. Sachin Kulkarni further motivated students by sharing the department's history and giving insights into shaping a successful educational and career path in Biotechnology. Dr. Anuja Jadhav oriented students on the NEP-based curriculum, highlighting its multidisciplinary nature and long-term benefits for higher studies. Dr. Deepak Vedpathak emphasized the value of engaging in cultural activities for overall personality development and life-goal achievement. Prof. Dr. Nishank Pimpale inspired students to prepare for competitive and postgraduate entrance exams such as those of IITs, IISER, NITs, and others, and also guided them on future placement opportunities after B.Sc. and M.Sc. Biotechnology, stressing the importance of consistent academic efforts and support from the college placement cell.

vi. Conclusion with Feedback on the Programme

The Student Induction Programme 2025 proved to be highly successful in fulfilling its intended objectives. The participating students expressed a strong sense of motivation and enthusiasm as they embarked on their future journey in the field of Biotechnology. The programme effectively addressed their questions and concerns regarding career prospects in Biotechnology as well as the provisions and advantages of the New Education Policy (NEP) 2020. Overall, the induction created a positive, encouraging environment that helped students gain clarity, confidence, and a clear direction for their academic and professional aspirations.

vii. Appendix: List of participants

Date: 14/09/2025


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




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

C) Geotagged Photographs / Screenshots



Inauguration of SIP 2025



Dr. Nishank Pimple Talks on Career Opportunities



Principal Dr. M. H. Gavhane Addressing Students in SIP 2025



Talk of Dr.S.S. Kulkarni (HOD Department of Biotechnology)

D) Brochure of the Program

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

Department of
Biotechnology

Student Induction Program 2025

Join the Induction Program
and get guidance, support
from College .

Date :13 September 2025
Time : 10 :00 AM

Head of Department
Dr. S. S. Kulkarni

Vice-Principal
Prof.S.N. Shinde

Principal

Dr.M.H.Gavhane





Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
Department of Biotechnology
Student Induction Programme 2025

Sr.No	Name of the Student	Gender	Signature
1	RUTUJA Vitthal Panchal	F	<i>Rutuja</i>
2	Mundhe Shanti Gatyajit	F	<i>Shanti</i>
3	Sitapree Kanishka Prashant	F	<i>Sitapree</i>
4	Khandekar Anushka Goran	F	<i>Anushka</i>
5	Dhade Nandini Sheshheer	F	<i>Nandini</i>
6	Gaikwad Shital Ramesh	F	<i>Shital</i>
7	Gore Vaishnavi Bajrang	F	<i>Vaishnavi</i>
8	Sarde Shital Bhaurabeb	F	<i>Sarde</i>
9	Kuse Priyanka Kalyan	F	<i>Priyanka</i>
10	Pranjali Madhukar henkarre	F	<i>Pranjali</i>
11	Deshmukh Sharvari Rajendra	F	<i>Sharvari</i>
12	Bodake Tanuja sambhaji	F	<i>Tanuja</i>
13	Lakal Sai Kailas	F	<i>Sai</i>
14	Madke Ritika Raju	F	<i>Ritika</i>
15	Vadewar Shivani Shankar	F	<i>Shivani</i>
16	Phunde Pranali Bhagwan	F	<i>Phunde</i>
17	Bhange Prachi Ram	F	<i>Prachi</i>
18	Padwal Kundan Goran	F	<i>Kundan</i>
19	Lamate Tejal Popal	F	<i>Lamate</i>
20	Bhagyashri Laxman Jharav	F	<i>Bhagyashri</i>
21	Sakshi Pradip Kulkarni	F	<i>Sakshi</i>
22	Pawar Pranita Parmeshwar	F	<i>Pranita</i>
23	Shahba Baburnat Kapoor	F	<i>Shahba</i>
24	Ramble Priya Ramesh	F	<i>Ramble</i>
25	Kharade Asmita Somnath	F	<i>Asmita</i>
26	Shweta Sanjay Gambhire	F	<i>Shweta</i>
27	Priyanka Pandurang Kale	F	<i>Priyanka</i>

Sr.No	Name of the Student	Gender	Signature
28	Swami Tejswi Mallayya.	f.	Swami
29	Mathpati Dhaneshwari	f	Math
30	Ausekar Agrai Atul	m	Agrai
31	Fase Yash Padmakar	M	Yash
32	Dhanure Atharv Ganesh	M	Atharv
33	Belure Siddhant Umakant	M	Belure
34	Hargarge Shridhar Ram	M	Hargarge
35	saksham Lakappa pawar	m	Saksham
36	Patil Aniket vijaykumar	m	Aniket
37	Chaikwad Rohit Goroba	M	Rohit
38	Sitapure Shreyash prashant	M	Shreyash
39	Patel Ayan Hakanee	M	Ayan
40	Krishna Rakesh Chole	M	Krishna
41	Ghute Sumit Satish	m	Sumit
42	Dambe Hari Suryakant	M	Dambe
43	Vagge onkar Basaveshwar	M	Vagge
44	kale Pratik Dnyaneshwar	m	Pratik
45	Madne Tushar Prathadhar	M	Tushar
46	Gumudas Devnath Nagargoje	M	Gumudas
47	Gund Anushka Ashok	f	Anushka
48	Mane Saee Anmol	F	Mane
49	Motipawale snehal santosh	F	Snehal
50	Bhosale Arundhati Mahadev	F	Bhosale
51	Prathamesh Dnyoba Panchal	M	Prathamesh
52	Pawar Pratiksha Sunil	F	Pratiksha
53	Kinikar Madhura Madhan	F	Kinikar
54	kale Prayal Sanjay	F	Kale
55	Shinde Sakshi Genshad	F	Sakshi
56	Shaikh Sabar Hira	m	Shaikh
57	Shaikh Samad Sayyid	m	Samad
58	Pranav Jirsat	M	Pranav
59	Tachav Nishant Pandurang	M	Tachav
60	Tilak Ashish Sadanand	M	Tilak

Sr.No	Name of the Student	Gender	Signature
61	Mayuraj Sunil kadam	F	Mayuraj
62	Sneha Padmakar Bhosale	F	Sneha
63	Asmita Somesh Kamble	F	Asmita
64	Manijar Sarma Latif	F	Sarma
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Head

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




PRINCIPAL

Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)