



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

A) Summary

1) Title of Programme:		Student Induction Programme 2026		
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 Head: Dr. S. S. Kulkarni Convener: Mr. U.P. Sirdeshmukh		
4) Date(s) of the Programme:		13 July 2026		
5) Venue/ Mode:		Dept. of Biotechnology, Rajarshi Shahu Mahavidyalaya Latur (Empowered Autonomous Institution)		
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	01	03
	Non-Teaching	00	00	00
	Students	21	25	46
8) Name(s) and details of Resource Person(s), if any:		1. Dr. M.H. Gavhane, Principal 2. Dr. Sachin Kulkarni, Head, Department of Biotechnology, 3. Dr. Anuja Jadhav, (HOD), & NEP Co-Ordinator Department of English. 4. Mr. J.K. Kshirsagar, Registrar. 5. Dr. K.D. Sawant, HOD Botany and Microbiology, 6. Dr. A.B. Birajdar, Director, Department of Sports		
9) Total Expenditure for the Programme:		Nil		
10) Source of Funding:		Not applicable		

B) Report

i. Title:

Student Induction Programme 2026

ii. Introduction:

Honourable Principal Dr. M.H. Gavhane launched the 2026 Student Induction Program. Principal Dr. M.H. Gavhane's address would have combined expectations for academic life, professional incentive for biotechnology students, and institutional pride. Students are guided by Dr. Sachin Kulkarni, Anuja Jadhav, and Dr.K.D.Sawant regarding departmental history and careers in biotechnology, NEP curriculum and its educational benefits, examination patterns, cultural programs and its role in attaining future life goals, placements, competitive examinations, and future opportunities, respectively.

iii. Objectives of the Programme/ Issues addressed

- To understand the esteemed legacy of Chhatrapati Shikshan Sanstha and Rajarshi Shahu Mahavidyalaya, Latur .
- To inspire students toward pursuing higher education and to educate them about career paths available in higher education and biotechnology.
- To make students aware of how higher education influences their lives and aids in reaching their personal objectives.
- To provide information to students regarding the National Education Policy (NEP) and the Curriculum and Examination structure in the NEP framework.
- To encourage students to engage in co-curricular and cultural activities to enhance their skills in achieving their aspirations.

iv. Details of Participants

Total Participants 46 (21 Male and 25 Female) attended the program.

v. Brief Summary of Events/ Sessions

The inauguration program for newly admitted B.Sc. Biotechnology students emphasized key messages from distinguished speakers aimed at inspiring the students.

Dr. M. H. Gavhane highlighted four major aspects:

1. He extended a warm welcome and introduced students to the proud legacy of Rajarshi Shahu Mahavidyalaya and the renowned "Latur Pattern."
2. He provided guidance on the wide range of career opportunities in Biotechnology, which spans research, industry, and academia.
3. He explained essential academic expectations, including rules, regulations, the SGPA/CGPA system, and attendance requirements.
4. He encouraged holistic development through active participation in both co-curricular and extra-curricular activities.

Dr. Sachin Kulkarni further motivated students by sharing insights into the department's history and the steps needed to shape a successful educational and career path in Biotechnology.

Dr. Anuja Jadhav oriented students on the NEP-based curriculum, emphasizing its multidisciplinary nature and long-term benefits for pursuing higher studies.

Dr. K.D. Sawant discussed the importance of engaging in cultural activities for overall personality development and achieving life goals.

Dr. A.B. Birajdar encouraged students to participate in various sports and explore careers in athletics.

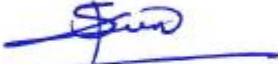
Lastly, Mr. J.K. Kshirsagar, the registrar, interacted with students and provided information about the official processes involved in graduation.

vi. Conclusion with Feedback on the Programme

The Student Induction Programme 2026 demonstrated remarkable effectiveness in achieving its goals. The students who took part showed significant motivation and excitement as they began their journey into the world of Biotechnology. The programme thoroughly answered their inquiries and worries about career opportunities in Biotechnology and also explained the benefits and features of the New Education Policy (NEP) 2020. In summary, the induction fostered a supportive and affirmative atmosphere that enabled students to develop clarity, self-assurance, and a distinct path regarding their educational and career ambitions.

vii. Appendix: List of participants

Date: 14/07/2026


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




Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

C) Geotagged Photographs / Screenshots



Student Induction Programme 2026
Hon.Dr.M.H. Gavhane on Stage during
Inauguration and Dr.K.D.Sawant Guides



Student Induction Programme 2026
Hon.Dr.M.H. Gavhane Inaugural Speech and Guidance



Dr. Anuja Jadhav During SIP ,Guides studees about
NEP 2020 and Examination



Dr. A.B. Birajdar Guides to Students about Sports and
Co-curricular activities.



Mr.J.K. Kshirsagar Guides about Official procedures during Graduation



Dr.Manisha Dhotre Guides Students about Co-curriculum activites for academic upliftment of



B.Sc. BT I Students in SIP 2026



Dr. Sachin Kulkarni Guides Students in SIP 2026

Rajarshi Shahu Mavidyalaya, Latur
(Empowered Autonomous Institution)

NAAC Accredited A+ Grade
with CGPA 3.49

Department of Biotechnology

Student's Induction Program 2026
B.Sc. Biotechnology I year



Dr. Sachin Kulkarni

HOD, Department of Biotechnology

Mr. U.P. Sirdeshmukh
Convener

Dr. M.H. Gavhane
Chief Organizer



Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur
(Empowered Autonomous Institution)
Department of Biotechnology
Student Induction Programme 2026

Sr.No	Name of the Student	Gender (Male/Female)	Signature
1	Bankar Tejaswini Onyanshwar	female	Bankar
2	Suryawanshi Asavari Laxman	female	Asavari
3	More Pornima Pankaj	female	Pornima
4	Narayan Namdev Shendge	male	Narayan
5	Kharase Govind Ramakant	male	Govind
6	Pimpale Sagar Vilas	male	Sagar
7	Mate Sanika Shankar	female	Sanika
8	Tompe Nikita Mutlidhar	female	Nikita
9	Rodge Narendra Ganesh	male	Rodge
10	Ghule Koushik Shrikant	male	Koushik
11	Rathod Ishwari Annasaheb	female	Ishwari
12	Nandedkar Milchal Umakant	male	Milchal
13	Rohan Santosh Jadhav	male	Rohan
14	Akshay Vijaysing Rajput	male	Akshay
15	Aniket Anil Pawar	male	Aniket
16	Diksha Anil panchal	female	Diksha
17	Bhargavi Ganesh kulkarni	female	Bhargavi
18	Kanishka Sanjay waghmare	female	Kanishka
19	Kulkarni Gauri Mukund	female	Gauri
20	Raut Puja Balasaheb	Female	Puja
21	Shankar Dadasaheb Alange	male	Shankar
22	Sanket Tulkeppa Bamagande	Male	Sanket

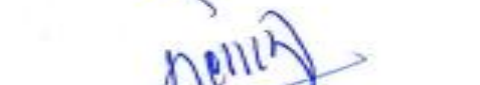
Sr.No	Name of the Student	Gender (Male/Female)	Signature
23	Alanksha Pramod Bhasale	Female	Alanksha
24	Aditi Avinash chavan	female	Aditi chavan
25	Disha Govind chavan	female	Disha
26	Rajani Santosh chavan	female	Rajani
27	Pratik Rajabhai Dhaygude	male	Pratik
28	Rinku Anil Haikwad	female	Rinku
29	Ghute Yash Bajirao	Male	Ghute
30	Patil Kanchan Kailas	female	Patil
31	Mane Nandini Dhondiram	female	Nandini
32	Ganesh shesherav Jogdand	Male	Ganesh
33	Banani Tejaswini Dnyaneshwar	female	Banani
34	Sanika Sunil Goykar	female	Sanika
35	Vaibhav Surykant Yadav	male	Vaibhav
36	Dhiraj Santosh Sontakke	male	Dhiraj
37	Bhendge Narayn Narayan	male	Bhendge
38	NiPansikar Ashish Pratik	Male	Ashish
39	Sonkamble pradnya S	female	Sonkamble
40	Tampe Nikita Murlidhar	female	Nikita
41	Kharose Govind Ramakan	male	Govind
42	Shreyash Ganesh Bidwe	male	Bidwe
43	Akshay Shivraj Khatal	male	Akshay
44	Arya Manikrao Potdar	female	Potdar
45	Navlake smushti dhananjay	female	Smushti
46	Puri poonam Vishnu	Female	P.V.Puri
47			
48			
49			
50			



Head
Head

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




Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)