



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

A) Summary

1) Title of Programme:		Student Induction Program		
2) Name of Organizing Department/Unit:		Dept. of Biotechnology		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Chief Organizer: Dr. Mahadev Gavhane Joint-chief Organizer: Prof. S. N. Shinde Head: Dr. S. S. Kulkarni Convener: Mr. U. P. Sirdeshmukh		
4) Date(s) of the Programme:		29 th and 30 th July 2024		
5) Venue/ Mode:		Seminar Hall		
6) Target Group:		B. Sc. BT First year		
7) Number of Participants:		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	04	04	08
	Non-Teaching	00	00	00
	Students	33	74	107
8) Name(s) and details of Resource Person(s), if any:		<ol style="list-style-type: none"> 1. Dr. Mahadev Gavhane Principal 2. Prof. Sadashiv Shinde Vice Principal & Head Dept. of Botany 3. Dr. O. V. Shahapurkar Controller Of Examination 4. Dr. Deepak Vedpathak Cultural Unit Incharge 5. Dr. Anirudh Birajdar Sports Director 6. Dr. Anuja Jadhav NEP Chairperson, Head Dept. of English 7. Dr. S. S. Kulkarni Head Dept. of Biotechnology 9. Dr. Sanghpal Kshirasagar CET-cell Incharge, Dept. of Biotechnology 		
9) Total Expenditure for the Programme:		NIL		
10) Source of Funding:		Not Applicable		

B) Report

I. Title: Student Induction Program

II. Introduction: -

The Student Induction Program 2024, held on July 29 and 30, aimed to seamlessly integrate first-year B.Sc. Biotechnology students into their academic journey. This event provided a comprehensive overview of the graduate program, highlighting the curriculum, faculty, and research opportunities available to them. Students were informed about the higher education test system, which is crucial for those looking to pursue advanced degrees, and were introduced to various co-curricular and extracurricular activities that can enhance their learning experience and personal development. Additionally, the program covered important upcoming national examinations, equipping students with knowledge about key dates and preparation strategies. Finally, discussions on employment options and career paths in biotechnology were conducted, emphasizing the diverse opportunities that await them after graduation, including roles in research, industry, and academia. Overall, the induction served as a vital stepping stone for students, setting the foundation for their academic and professional futures.

III. Objectives

- To inform students about Autonomous College and its functioning in academics.
- To know the curriculum and syllabi and its outcomes in undergraduate programme.
- To aware the students about NEP, its objectives and learning outcomes.
- To know examination pattern, which includes internal and Semester End Examination evaluation systems (about NEP curriculum).
- To aware the students about significance of co-curricular and extra-curricular programmes in higher education and personality development.
- To know the skill based certificate courses such as Plant tissue culture and its significance in future to improve own curriculum vitae.

IV. Details of Participants

115 Participants (37 Male and 78 Female) attended the Programme.

V. Brief Summary of Events / Session

The Student Induction Program of 2024 commenced with an inauguration by the Principal, Dr. Mahadev Gavhane and Dr. S.S. Kulkarni, Head, Department of Biotechnology and other dignitaries on the stage on July 29, 2024. Dr. Kulkarni provided an overview of the college and Department of Biotechnology and its operational framework, and its historical background, and the regulations governing undergraduate (UG) programs. Dr. Mahadev Gavhane motivates students in their future perspectives and carrier in Biotechnology. He also told students about history of Shahu Mahavidyalaya in the successful journey in last 50 years. Professor S. N. Shinde told students about rules and regulations of college and motivates students eagerly take education in Biotechnology. Dr. O.V. Shahapurkar delivered his talk on the examination pattern specific to the NEP and Autonomous College, detailing the evaluation methods for both internal assessments and semester-end examinations under NEP. He expounded upon the computation of Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA), highlighting special provisions for students involved in extracurricular activities such as sports, NCC,

NSS, and cultural pursuits. Furthermore, Dr. Deepak Vedpathak told the importance of extracurricular activities in shaping students' personalities throughout their undergraduate and postgraduate programmes. Dr. Anirudh Birajdar provided insights into the benefits of participating in sports, emphasizing their roles in holistic student development. Dr. Sanghpal Kshirasagar addressed about study of national level examination for PG and further higher education to get a desired career.

VI. Conclusion, with Feedback on the Programme

The Student Induction Program 2024 serves as a comprehensive introduction for students embarking on their journey in biotechnology education, highlighting not only the academic aspects but also the vast array of future prospects and career opportunities within the biotechnology sector and beyond. Participants will delve into the National Education Policy (NEP), gaining insights into its innovative curriculum and assessment methods designed to enhance learning outcomes. This foundational knowledge is crucial as it prepares students to navigate the evolving landscape of higher education. Additionally, the program emphasizes the significance of extracurricular activities, particularly sports and cultural events, as vital components of personal and professional development. By engaging in these activities, students can cultivate essential skills such as teamwork, leadership, and creativity, which are invaluable in the job market. This holistic approach not only fosters academic excellence but also equips students with the necessary tools to thrive in diverse environments, ultimately shaping well-rounded individuals ready to meet the challenges of the future.


VII. Appendix: List of Participants

Date: 13.07.2024


HoD
Head

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




Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

C) Geotagged Photographs/Screenshots



Felicitation of Principal, Dr. Mahadev Gavhane



Principal addressing to B.Sc. BT I year students



Dr. Deepak Vethpathak addresses the importance of participating in cultural activities to participants



Dr. Anuja Jadhav's talk on NEP 2020



Felicitation of Dr. O. V. Shahapurkar by Dr. Manisha Dhotre

D) Brochure of the Program



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

STUDENT INDUCTION PROGRAM



DATE:
29 & 30 JULY, 2024

TIME: 10 AM

VENUE: SEMINAR HALL

<p>Dr. Mahadev Gavhane Principal</p> <hr style="border-top: 1px dashed red;"/>	<p>Prof. S. N. Shinde Vice-Principal & Head, Dept. of Botany</p> <hr style="border-top: 1px dashed red;"/>
<p>Dr. S. S. Kulkarni Head, Dept. of Biotechnology</p> <hr style="border-top: 1px dashed red;"/>	<p>Dr. Omprakash V. Shahpurkar Controller of Examination</p> <hr style="border-top: 1px dashed red;"/>
<p>Dr. Dnyaneshwar S. Rathod Head, Dept. of Zoology</p> <hr style="border-top: 1px dashed red;"/>	<p>Dr. Deepak V. Vedpathak Associate Professor, Dept. of Microbiology</p> <hr style="border-top: 1px dashed red;"/>
<p>Dr. Kalyan D. Sawant NSS Programme Officer</p> <hr style="border-top: 1px dashed red;"/>	<p>Dr. Nishank Pimple Placement Cell Officer</p> <hr style="border-top: 1px dashed red;"/>
<p>Dr. Vyankat Dhumal Asst. Prof. Dept. of Commerce</p> <hr style="border-top: 1px dashed red;"/>	
<p>Dr. Archana Tak NCC Programme Officer</p> <hr style="border-top: 1px dashed red;"/>	<p>Dr. Aniruddha Birajdar Director & Head, Dept. of Physical Education</p> <hr style="border-top: 1px dashed red;"/>



स्थापना - १९७०

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

Sr. No	Name of the Student	Class	Gender	Sign
1	More Tanushri Dagadu	BSc FY	F	<u>More</u>
2	Jadhav prerana balali	BSc BT 1 st yr	F	<u>Prerana</u>
3	Momale Sayali Namdev	BSc BT 1 st yr	F	<u>Sayali</u>
4	savant Aditi Mahesh	BSc BI 1 st yr	F	<u>Aditi</u>
5	kumbhar Bhagyashri Rajkan	BSc BT 1 st	F	<u>Bhambhar</u>
6	Patil Amruta ^{Dhan} _{raj}	BSc BT 1 st	F	<u>Patil</u>
7	Naiknaware vaishnavi ^{Shah} _{aji}	BSc BT 1 st	F	<u>Vaishnavi</u>
8	Shaikh Adeeba Noor	BSc RT 1 st	F	<u>Adiba</u>
9	mete sanika Balaji	BSc BT 1 st	F	<u>Sanika</u>
10	Tekale Tanuja Dharmraj	BSc BT 1 st	F	<u>Tanuja</u>
11	Salunke vaishnavi Maham	BSc BT 1 st	F	<u>Salunke</u>
12	Swami sneha pramad.	BSc BT 1 st	F	<u>Sneha</u>
13	Gurav Arti Shishma	BSc BT 1 st	f	<u>Arti</u>
14	paikar Jāna yogesh	BSc BT 1 st	f	<u>Paikar</u>
15	kousik nisha Ankush	M.Sc BT-I	F	<u>Nisha</u>
16	Shaikh sadiya Alibaba	M.Sc BT I	F	<u>Sadiya</u>
17	Sayyed Shaziyunaz Sattar	BSc BT 1 st	f	<u>Sattar</u>
18	Lokhande vaishnavi Rama	BSc BT 1 st	F	<u>Vaishnavi</u>
19	Agre sneha Basvkar	BSc BT 1 st	F	<u>Sneha</u>
20	Toanekar Aditi Dilip	BSc BT 1 st	F	<u>Aditi T</u>
21	chidrewar Riya Lazemikant	BSc BT 1 st	F	<u>Riya</u>
22	Gade Gayatri Mangab	BSc 1 st year	F	<u>Gayatri</u>
23	Dhobale Anjali Kakasaheb	BSc 1 st yr	F	<u>Anjali</u>
24	Jngle shraddha Ajit	BSc 1 st yr	F	<u>Shraddha</u>

Sr. No	Name of the Student	Class	Gender	Sign
26	Patil Gadawadi Anish	BSc FY	F	Gadawadi
27	Matthpati Anisha Virbhada	BSC FY	F	Anishg
28	Patil Sakshi Sanjay	BSc fy	f	Patil
29	Pawar Nibita Achut.	BSc FY	F	Nibita
30	Shaikh Mahak Mujamil	BSC FY	F	Mahak
31	Jadhav Akshata Laxman	Bsc fy	F	Aaksha
32	Jadhav Komal Pandit	Bsc fy	F	Komal
33	Grundile Pratiksha Hanides	Bscfy	f	Grundile
34	Bulbule Sakshi Dagadu	BSC fy	f	Sakshi
35	Shinde Pearti Suryakant.	BSC FY	F	Shinde
36	Gore Namrata Balaji	BSC FY	F	Gore
37	Madke Suhani Vidyanand	BSC BT. FY	F	Suhani
38	Salunke Aarti Mahadev	BSC BT. FY	F	Aarti
39	Palle Shubhangi Pralhad	Bsc. BT. FY	F	Shubhangi
40	Londhe Ashvini Ashok	BSC. BT. FY	F	Londhe
41	Deshmukh Shravani Venkatesh	BSC. BT. 1 st yr	F	Shravani
42	Kalyani Khandu Bhandare	BSC. BT. FY	F	Kalyani
43	Paiya Pandurang Chevale	BSC. BT 1 st yr	F	Paiya
44	Zadke Poorna Laxman	BSC. BT 1 st yr	F	Poorna
45	Sampali Mahan Ambekar	BSC. BT 1 st yr	F	Sampali
46	Pratiksha Chandrabhat Pawar	BSC. BT 1 st yr	F	Pratiksha
47	Kranti Balbhim Kamble	BSC BT 1 st yr	f	Kranti
48	Sandhya Satish Ghogare	BSC BT. FY	F	Sandhya
49	Trupti Shankar Choudhary	BSC BT. 1 st yr	F	Trupti
50	Manasi Suryakant Devane	BSC BT. FY	F	Manasi
51	Kadmapure Ankita Sanjay	BSC BT. fy	F	Ankita
52	Gratole Mohini Sudhakor	BSC BT FY	F	Mohini
53	Gaikwad Samiksha Rupesh	BSC. BT FY	f	Gaikwad
54	Patole Rakhi Ram	BSC. BT FY	f	Rakhi
55	Sawade Trilokhi Anand	BSC. BT FY	F	Sawade

Sr. No	Name of the Student	Class	Gender	Sign
56	Arpita David Madam	1 st y BSC.Bi	Female	Arpita
57	Sakshi Sahar Mengskotte	BSC BT-I	female	Sakshi
58	Shweta Rajkumar sirsat	BSC BT-I	female	Shweta
59	Neha Tukaram Verme	BSC BT-I	female	Neha
60	Jyeshthwari Rajkumar Sawant	Bsc Bt. I	female	Jyeshthwari
61	Ade Karishma S.	B.sc. Bt I	female	Ade
62	Patil Nandini Nagnath	BSC BT-I	female	Nandini
63	Mali Dipika Ram	BSC.BT.I	Female	Dipika
64	Zingre pratiksha Hanmant	Bsc.BT-I	female	Zeatiksha
65	Zingre Padmashri Laxman	Bsc.BT.I		Padmashri
66	Patil Godavari Nagesh	BSC.BT.I		Godavari
67	Pranali Dattatray Vhonde	Bsc BT-I		Pranali
68	Prachi Suresh Rathod	BSC BT.I		Prachi
69	Shelke Supriya Ashram	BSC BT I		Shelke
70	Jagtap Akanksha Dattatray	BSC BT I		Akanksha
71	Palampalle Pooja Bapu.	BSC BT I		Pooja
72	Harshada Balaji Gaikwad	BSC BT (E)		Harshada
73	Chavan Nisha Santosh	BSC BT (E)		Nisha
74	Achal Ranjay Selokar	- -	- -	Achal
75	Aditya Sunil Patil	BSC BT. [I]	Male	Aditya
76	Gauhan Vishwas Rajeshwar	BSC BT [I]	Male	Vishwas
77	Sanskar Rajkumar Lokare	BSC BT [I]	male	Sanskar
78	Amey Mahadev sandse	BSC BT [I]	Male	Amey
79	Adarsh Pratik Gopal	BSC BT [I]	Male	Adarsh
80	Abhishek Tukaram Sath	BSC BT [I]	Male	Abhishek
81	Ajayamol Shinde.	BSC BT "	Male	Ajayamol
82	Amyan Hemant Ramdhare	BSC BT 1 st	Male	Amyan
83	Sohan Balaji Gauhan	Bsc Bt 1 st	Male	Sohan
84	Pawar Gaurav Balambhe	Bsc B ⁺ 1 st	Male	Gaurav
		Bsc B ⁺ 1 st	Male	Pawar

Sr. No	Name of the Student	Class	Gender	Sign
86	vivek Ramesh Bhandare	BSc-I	Male	
87	Ritesh Ramesh Tribhuv	BSc-1 st	male	
88	Yash Sanil whinde	BSc-1 st	Male	
89	Suraj Ashok kache	BSc-1 st	Male	
90	Sumit Ranjeet Singh	BSc-1 st	male	
91	Suraj Sujit Trambhe	BSc-1 st	male	
92	Vishal Santosh Jadhav	BSc. 1 st	male	
93	Kalwale Siddhant Sunymesh	BSc. 1 st	male	
94	Khomne Dhananjay Meghraj	B.Sc 1 st	male	
95	Tulsidas Dilip Gadekar	BSc. 1 st	male	
96	Chayan Rohan Prabhakar	BSc. 1 st	male	
97	Ghoshade Abhishek Anant	BSc. 1 st	Male	
98	Shaikh Salim Pasha	BSc 1 st	Male	
99	Kamble Aditya Sakharam	BSc 1 st	Male	
100	Kalekar Manish Vardhushan	BSc 1 st	Male.	
101	wadhkar ritesh varant	BSc BT ^{1st}	Male	
102	Tingle Deep Dnyanand	BSC BT ^{1st}	Male	
103	Kalate Kishna Shrikant	BSC BT ^{1st}	male	
104	Kulkarni Sanket Arun	BSC B-1 st	male	
105	Mali Tanmay Ganesh	BSC BT-2	male	
106	shaikh Musaab Mukhtar	Bsc BT 1	Male	
107	Kaddekar Dashaant Shiraj	BSc-BT-2	male	
108				
109				
110				
111				
112				
113	Department of Biotechnology Rajarshi Shahu Mahavidyalaya (Autonomous) Latur-413 531			PRINCIPAL Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
114				