



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

Department of Biotechnology

A) A Summary Report

1) Title of Programme:	Student Induction Program 2021-22			
2) Name of organizing Department/ Unit:	Biotechnology			
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:	Chair Person: Dr. Mahadev Gavhane (Principal) Joint-Organizer: Prof. S. N. Shinde (Vice-Principal) Dr. A. J. Raju (Vice-Principal) Head: Dr. S. S. Kulkarni Convener: Mr. S.D.Kadam			
4) Date(s) of Programme:	13 th October 2021 to 15 th October 2021			
5) Venue/ Mode	Online (ZOOM Platform)			
6) Target Group	BT F. Y. Students			
7) Number of Participants:	Male	Female	Total	
A separate list with signatures be maintained in the department/ Unit)	Teaching	00	00	00
	Non-Teaching	00	00	00
	Students	22	27	49
8) Name(s) and details of Resource Person(s), if any:	1. Dr. S. S. Kulkarni – Assistant Professor 2. Dr. M. A. Dhotre – Assistant Professor 3. Prof. U. P. Sirdeshmukh – Assistant Professor 4. Dr. S. S. Kshirsagar – Assistant Professor 5. Mr. Suraj Kadam – Assistant Professor 6. Miss. S. G. Swami-Assistant Professor			
9) Total Expenditure for the Programme:	NIL			
10) Source of Funding	Not Applicable			

B) Report

i. Title:

Student Induction Program – 2021-22.

ii. Introduction:

After high school, moving to college is the most anticipated phase in the life of a student. Induction program usually have a session from experts who can impart life lessons. Listening to someone with experience of life can fill students with enthusiasm and energy to take on this new step of life. This programme is to welcome new students to Higher Education and prepare them for their new role. The Programme was organized by Department Biotechnology Dated on 13th October 2021 to 15st October 2021.

iii. Objectives Of the Programme:

- To introduce students about Institution and its Goals and achievements.
- To introduce students to career and opportunities in Biotechnology.
- To motivate students for different examinations related with Post Graduate Education and Research.

iv. Details of the programme:

49 students (Male 22 and Female 27) attended the Student Induction Programme.

v. Brief summary of Events/ Sessions:

Department of Biotechnology organized three days Student induction program on first day Dr. S.S. Kulkarni introduce about Department of Biotechnology RSM Latur. In second session Dr. M. A. Dhotre highlighted academics and course curriculum of Department. On 2nd day in morning session Prof. U. P. Sirdeshmukh explained Online Certificate Courses and use of study tools in Biotechnology and related research program. In the afternoon session Dr. S. S. Kshirsagar focused on Competitive Exams conducted for higher educations. On 3rd Day Mr. S.D.Kadam explain basic concepts of Biology and their role in basic research. Miss. S.G. Swami highlighted role of basic sciences and basic calculation require during the study. Total 49 students attended this program.

vi. Conclusion, with feedback on the programme:

The student induction programme helped the newly admitted students to get familiar with department as well as removed their anxieties and confusions. Through this program the students were made to understand the different carrier opportunities in Biotechnology.

vii. Appendix:

List of Participants.

Date: 16/10/2021


HOD

Head

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




Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

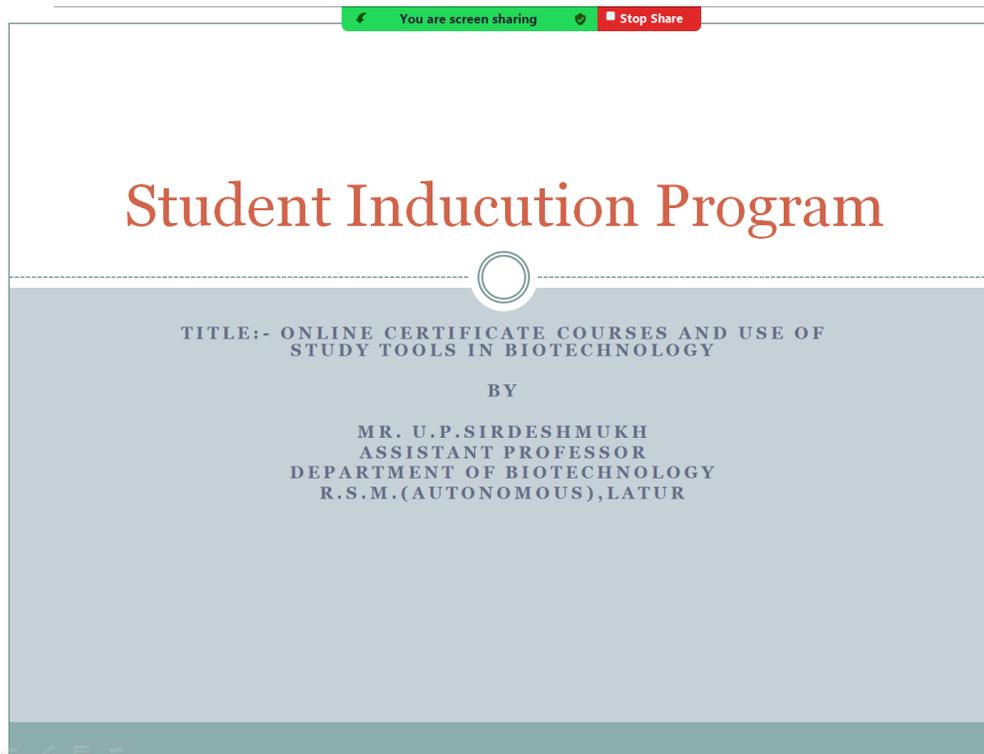
Department of Biotechnology

Student Induction Programme 2021-22

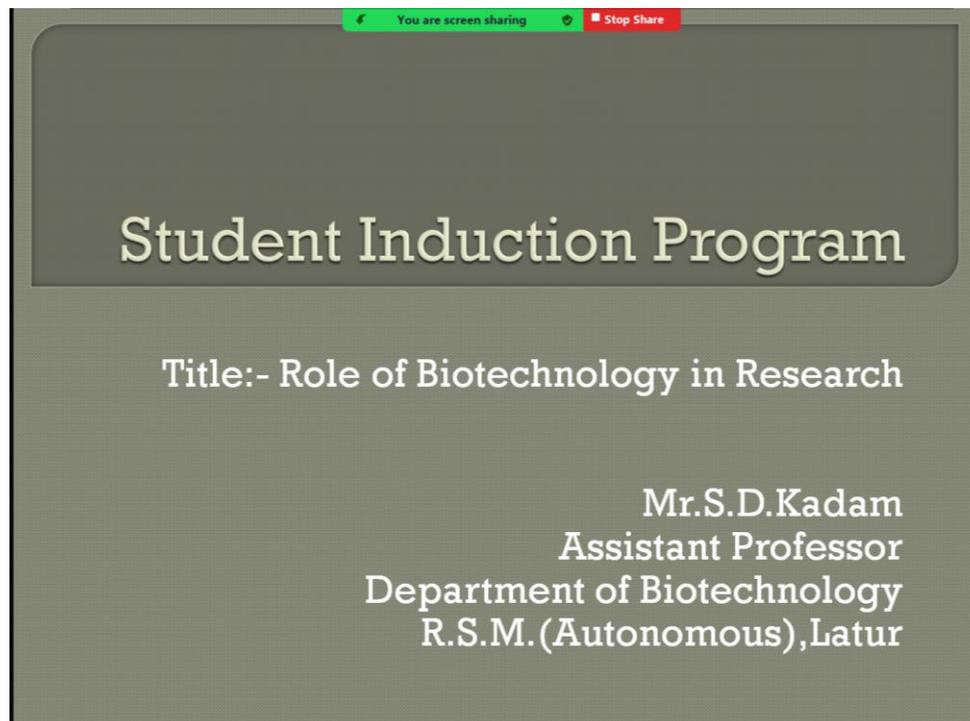
Biotechnology First Year

Date	Time	Topic	Faculty
13/10/2021	10:00 am to 11:00 am	Introduction to Department of Biotechnology RSM Latur	Dr. S. S. Kulkarni
	01:00 am to 02:00 am	Introduction to Academics and course curriculum	Dr. M. A. Dhotre
14/10/2021	10:00 am to 11:00 am	Introduction to Online Certificate Courses and use of study tools	Prof. U.P. Sirdeshmukh
	01:00 am to 02:00 am	Introduction to Competitive Exam in Biotechnology	Dr. S. S. Kshirsagar
15/10/2021	10:00 am to 11:00 am	Concepts of Basic Biology and their role in Research	Mr. Suraj Kadam
	01:00 am to 02:00 am	Carrier opportunities in Biotechnology	Miss.S.G.Swami

C) Geotagged Photographs / Screenshots:



Mr. U. P. Sirdeshmukh sir delivering lecture on Online Certificate Courses and use of study tools



Mr. S. D.Kadam sir delivering lecture on Role of Biotechnology in Research

Shruti babji Vaishnavi Gahir... Biradar Omkar Bilal Taglure

Shruti babji ~~Vaishnavi Gahirwar~~ ~~Biradar Omkar~~ ~~Bilal Taglure~~



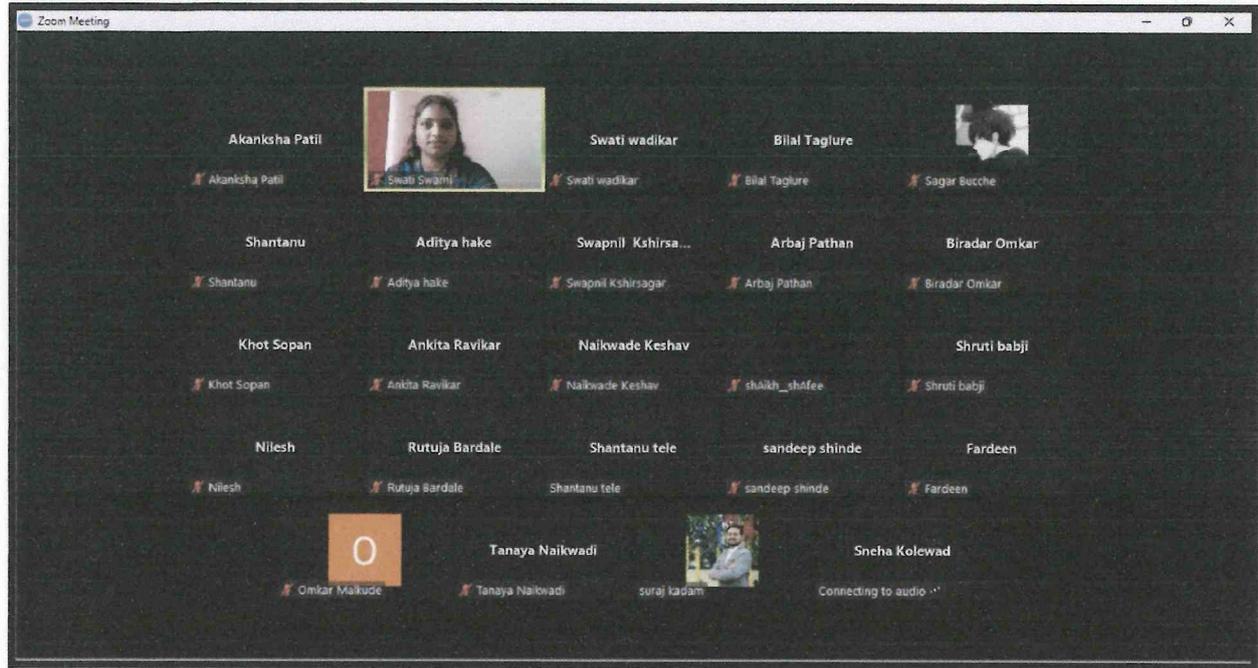
suraj kadam

Find a participant

s... (Host, me, participant ID: 226139)

- AH Aditya hake
- AP Akanksha Patil
- AR Ankita Ravikar
- AP Arbaj Pathan
- BT Bilal Taglure
- BO Biradar Omkar
- F Fardeen
- KV Kawdale Vikram
- KS Khot Sopan
- NK Naikwade Keshav
- N Nilesch

Invite Mute All ...



Miss. S. G.Swami delivering lecture Basic Calculation and related tools used in Biotechnology


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Principal
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(Autonomous)