



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

A) Summary Report

1) Title of Programme:	Webinar on "Biotechnology Growth in India – An exciting journey". On occasion of Celebration of Biotechnology Day.			
2) Name of Organizing Department/Unit:	Department of Biotechnology & Food Processing Technology			
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:	Chief Organizer: Dr. M. H. Gavhane Joint Chief Organizer: Prof. S. N. Shinde Convener: Dr. S. S. Kulkarni			
4) Date(s) of the Programme:	14 th November 2021			
5) Venue/ Mode:	Online (ZOOM Platform)			
6) Target Group:	B.Sc. & M.Sc. Students			
7) Number of Participants:	Male	Female	Total	
A separate list with signatures be maintained in the department/Unit)	Teaching	5	4	9
	Non-Teaching	00	00	00
	Students	68	104	172
8) Name(s) and details of Resource Person(s), if any:	Dr. Sanghapal S. Kshirasagar Asst. Professor, Rajarshi Shahu Mahavidyalaya (Autonomous), Latur.			
9) Total Expenditure for the Programme:	Nil			
10) Source of Funding:	Not Applicable			

B) Report

i. Title

Webinar on “Biotechnology Growth in India- An exciting Journey” on the occasion of Celebration of Biotechnology day

ii. Introduction

Over few years, we have seen a very encouraging growth in the Biotechnology Sector. This has been primarily due strong foundation, which has been established over decades from research and education to translation and product development. The Webinar on occasion of Biotechnology Day Celebration titled “Biotechnology Growth in India - An exciting journey” aims to assist students to familiarize with growth of Biotechnology in India over the past years. The Webinar was organized by Department of Biotechnology and Food Processing Technology, Rajarshi Shahu Mahavidyalaya (Autonomous), Latur on 14.11.2021.

iii. Objectives of the Programme/ issues addressed

- To create awareness among students about various specialization and technological upgradations in the Biotechnology Field.
- To educate students about various career options in the field of Biotechnology.
- To promote high level industry oriented and applied research in Biotechnology.

iv. Details of Participants

181 Participants (73 Male and 108 female) attended the programme.

v. Brief Summary of Events/ Sessions

Dr. Sanghapal S. Kshirasagar guided the students about the Biotechnology Growth in India. He explained the widespread applications of Biotechnology across multiple industries like food, Pharmaceutical, chemical, textiles, medicines, nutrition, environmental conservation and animal sciences. He also directed students about the ample of opportunities for qualified professionals in the field of Biotechnology.

vi. Conclusion with Feedback on the Program

The Webinar covered all the milestones in Biotechnology with its spread over the years. The Webinar was beneficial for UG and PG students of Biotechnology which will help them to explore the different career opportunity and prosper with shining future.

vii. Appendix: List of Participants

Date:15.11.2021


**HOD
Head**
Department of Biotechnology
Rajarshi Shahu Mahavidyalaya
(Autonomous) Latur-413 53




Principal
Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur

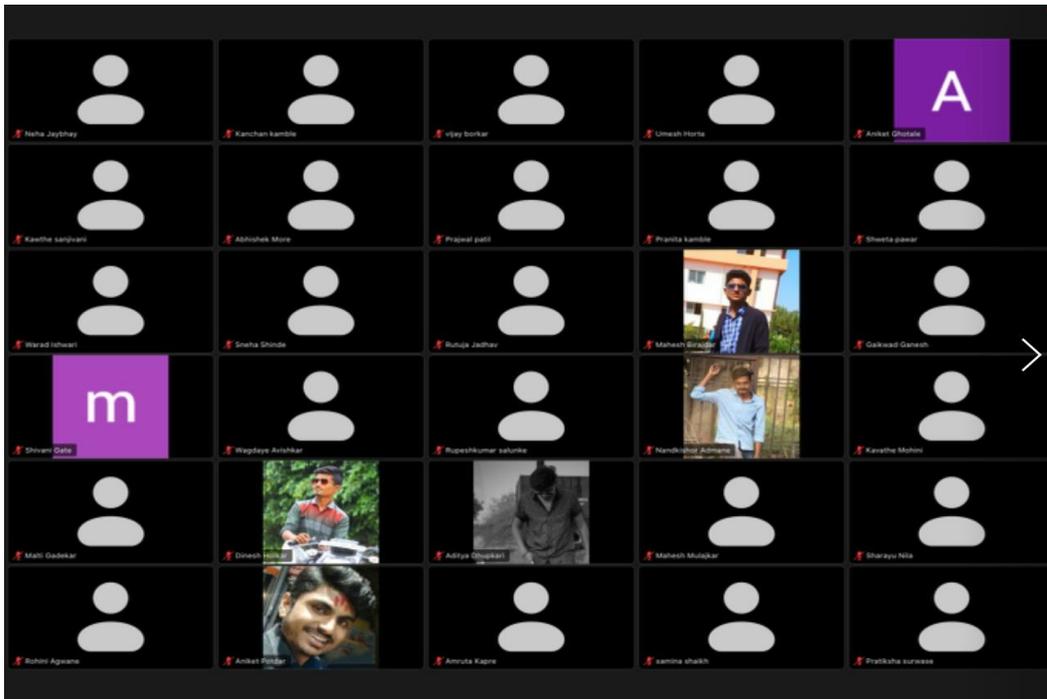
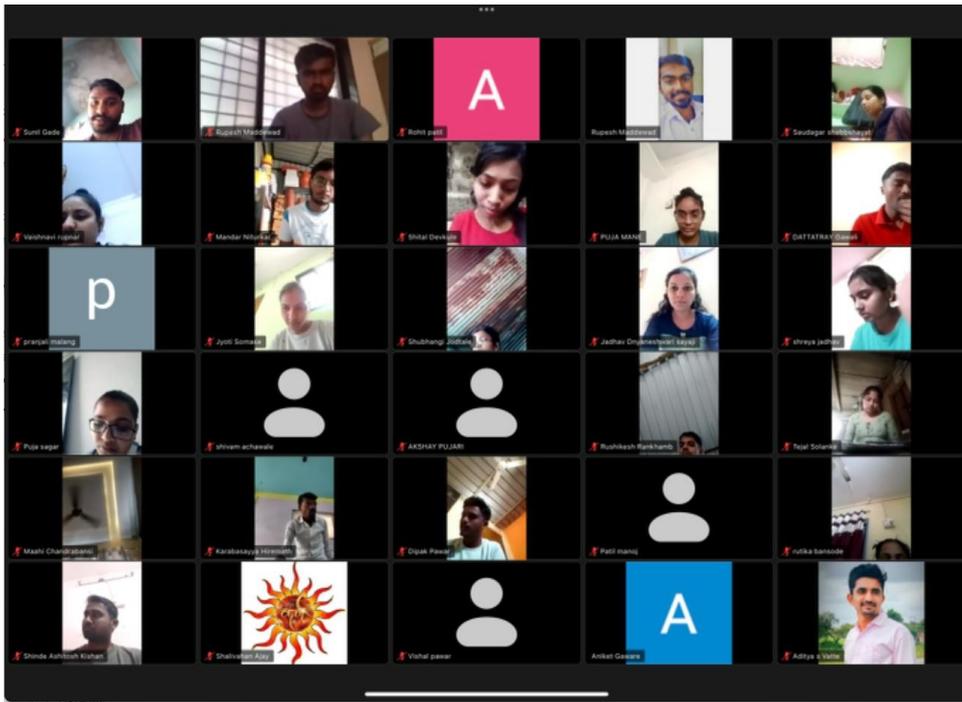
C) Geotagged Photographs/ Screenshots:



Geotagged Photograph of Teaching Faculty Gathered for Celebration of Biotechnology Day.



Screenshot taken at time of Resource Person Dr. Sanghaapal S. Kshirasagar, Asst. Professor, Rajarshi Shahu Mahavidyalaya (Autonomous), Latur addressing the participants.



Screenshots of the attendees in the online program

D) Brochure Prepared for the Programme



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

Celebrates

Biotechnology Day

Mode: Online (Zoom Platform)

Zoom Link: [https://us04web.zoom.us/j/72074166535?](https://us04web.zoom.us/j/72074166535?pwd=ajI2a0x0dHFGdU9rTS95Rl0zcmVXQT09)
pwd=ajI2a0x0dHFGdU9rTS95Rl0zcmVXQT09

Date: 14/11/21 Time: 12 pm

**HOD
Head**

Department of Biotechnology
Rajarshi Shahu Mahavidyalaya
(Autonomous) Latur-413 50



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