



Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur
 Empowered Autonomous Institution
 Department of Microbiology

(A) Summary Report of the Activity

1) Title of Programme:		Celebration of International Microorganism Day		
2) Name of Organizing Department/Unit:		Department of Microbiology		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Organizer - Dr. K. D. Savant, Head Dept. of Microbiology. Coordinator - Mr. Aditya A. K.		
4) Date(s) of the Programme:		16 September 2026		
5) Venue/Time:		PG Lab, 02.00 pm		
6) Target Group:		B.Sc. and M. Sc. students		
7) Number of Participants:		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	03	02	05
	Non-Teaching	01	00	01
	Students	03	16	19
		Total		25
8) Name(s) and details of Resource Person(s), if any:		NA		
9) Total Expenditure for the Programme:		NA		
10) Source of Funding:		NA		

(B) Report

i. Title: "Celebration of International Microorganism Day "

ii. Introduction:

To illuminate the invisible architects of the biosphere, the Department of Microbiology at Rajarshi Shahu Mahavidyalaya, Latur, commemorated International Microorganism Day on 16th September 2026. The event featured posters depicting the dual paradigms of microbial existence, from industrial utilities to pathogenic virulence, alongside culturing methodologies and metabolic diversity. Following interactive student presentations, Head of Department Dr. K. D. Savant evaluated each poster and provided critical insights on individual research progress. The digitally curated posters were subsequently displayed along the department's corridors as a permanent gallery of microbial science.

iii. Objectives of the Programme:

1. **To commemorate International Microorganism Day** by highlighting the essential contributions of microbes to biotechnology, medicine, and the global ecosystem.
2. **To cultivate scientific curiosity and empirical inquiry** among students to foster a lifelong passion for microbiological research.
3. **To raise awareness regarding microbial dualism**, examining both the industrial benefits and pathogenic risks of various microorganisms.
4. **To refine technical communication and visual synthesis** by integrating artificial intelligence into scientific poster design and public exposition.
5. **To inspire academic and professional ambition**, motivating students to pursue higher education and research careers within the biological sciences.

iv. Details of Participants: 19 Total students participants (03 Male & 16 Female)

v. Brief Summary of Events:

On the occasion of International Microorganism Day, the Department of Microbiology organized an innovative Poster Presentation Competition for undergraduate and postgraduate students. The event featured cutting-edge AI-generated posters focusing on microbial utility, pathogenicity, culturing techniques, and industrial applications.

The program commenced with the insightful address of head of department Dr. K.D. Savant, outlining the objective of leveraging modern technological tools in biological science. He offered inspiring guidance to the students, encouraging digital innovation in research.

Following the formal stage proceedings, students presented their AI-designed posters to the judges and faculty members, articulating complex microbial concepts with clarity and precision. The event concluded with a formal vote of thanks acknowledging the dignitaries, faculty, organizers, and participants. The presented posters were subsequently displayed along the departmental cupboards as a permanent educational exhibition.

vi. **Conclusion, with Feedback on the Programme:**

The celebration offered students invaluable insights into the vast applications and challenges of microbiology while leveraging artificial intelligence for scientific visualization. The event was universally lauded as highly engaging, intellectually stimulating, and educational, successfully fulfilling its aim to foster scientific curiosity, improve presentation skills, and inspire students toward future research in the discipline.

vii. **Any Appendix If Necessary:** Nil

viii. **List of participants attached**

ix. **Date:** 19/09/2026


Head,
Department of Microbiology
Dept. of Microbiology
Rajarshi Shahu Mahavidyalaya,
LATUR - 413 512




Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latour,
(Autonomous)

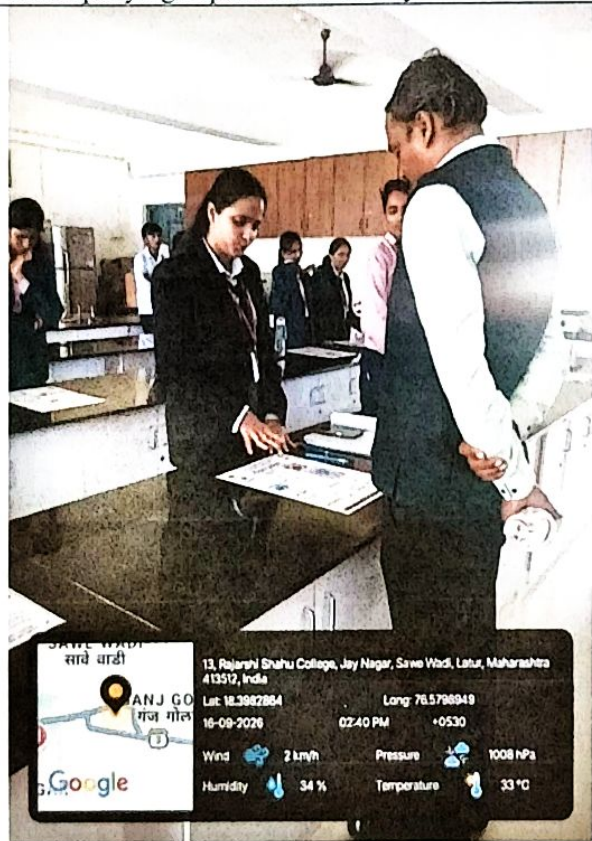
(C). Geo-tagged Photographs/ Screenshots



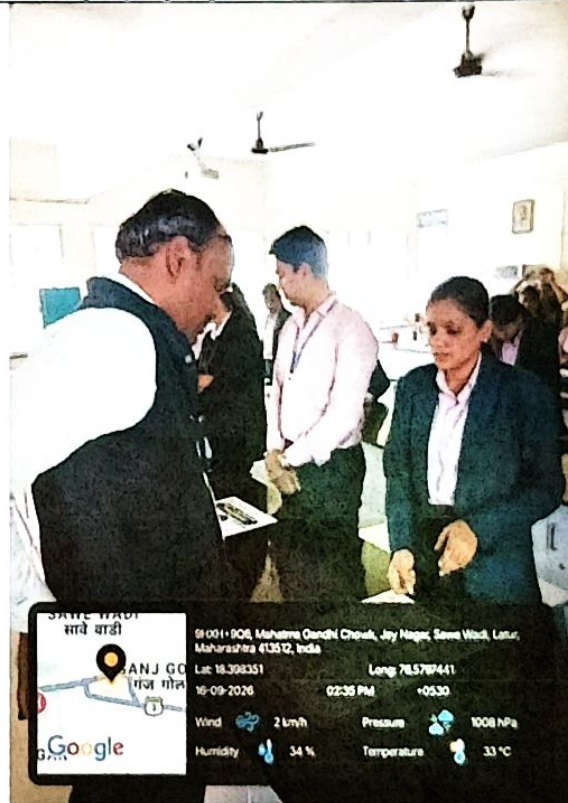
Participants of UG Final Year with their posters, accompanying departmental faculty & head.



Participants of PG Final Year with their posters, accompanying departmental faculty & head.

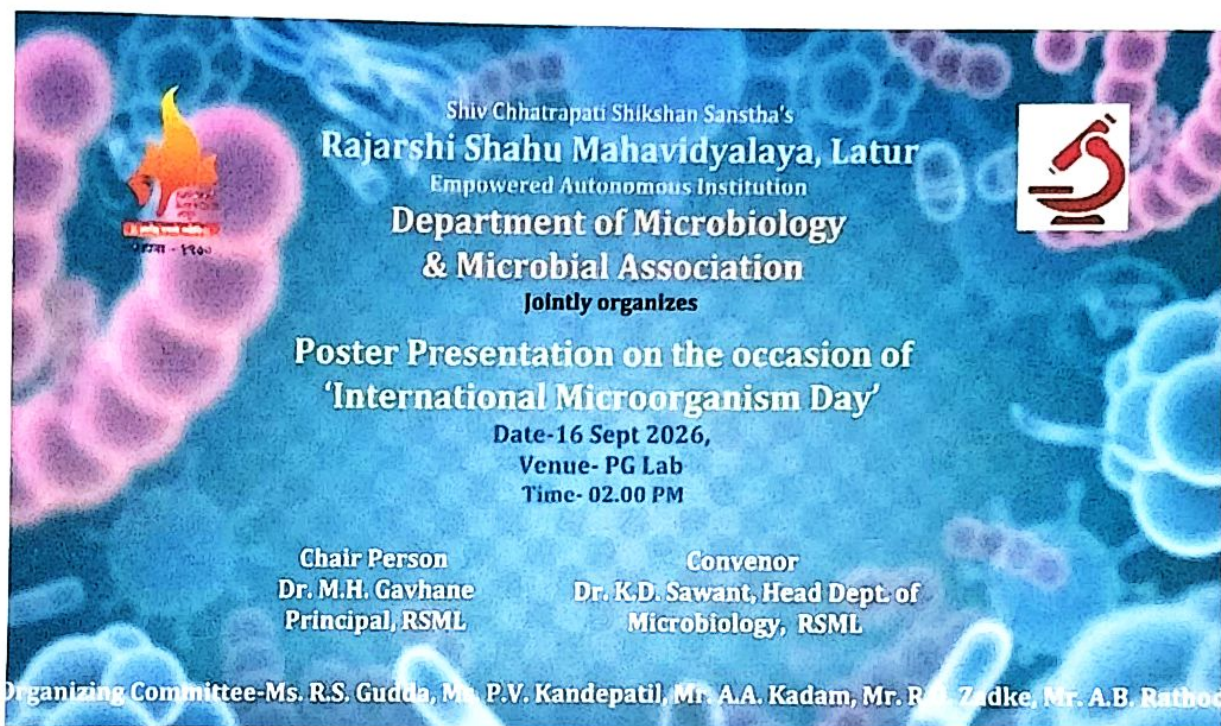


UG Final year student Ms. Swarali Vibute presenting poster before head Dr. K. D. Savant



PG Final year student Ms. Priyanka Birajdar presenting poster before head Dr. K. D. Savant

Brochure of the Programme



 Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur
Empowered Autonomous Institution
**Department of Microbiology
& Microbial Association**
Jointly organizes

**Poster Presentation on the occasion of
'International Microorganism Day'**
Date-16 Sept 2026,
Venue- PG Lab
Time- 02.00 PM

Chair Person
Dr. M.H. Gavhane
Principal, RSML

Convenor
Dr. K.D. Sawant, Head Dept. of
Microbiology, RSML

Organizing Committee- Ms. R.S. Gudda, Mr. P.V. Kandepatil, Mr. A.A. Kadam, Mr. R. Zidke, Mr. A.B. Rathod

Notice of the Programme

**Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur**
Empowered Autonomous Institution
Department of Microbiology
Notice

Date: 16.09.2026

All the students of UG and PG are hereby informed that, on the occasion of 'Microorganisms Day' the Department of Microbiology is organizing a Poster Presentation. All students should remain present for this program. All students of B.Sc. and M.Sc. are requested to attend the presentation and encourage the participants.

Date: 16.09.2026

Time: 02:00 pm

Venue: PG Lab



Head

Department of Microbiology

Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
Department of Microbiology
Student Participant list

Rajarshi Shahu Mahavidyalaya, Latur
Empowered Autonomous Institution
Department of Microbiology

Jointly Organizes

'Poster Presentation' on the occasion of
'International Microorganism Day'

Sr. No	Name of the student	Class	Gender	Sign
1	Bitejdat Priyanka D	M.Sc II yr	Female	
2	Deshmukh Krunal Kumar Lalasabek	M.Sc II	Male	
3	Vibhute Swarali Uddhav	B.Sc IIIrd	Female	
4	Shiveta Kumari	B.Sc III year	Female	
5	Lodhe Shradha	B.Sc III year	Female	
6	Potdar Baloni	M.Sc II	Female	
7	Dhalane Rashni	M.Sc II	Female	
8	Patil Vaishnavi	M.Sc II	Female	
9	Kale Niksha Dutta	M.Sc I	Female	
10	Boyane Sacha Shaburaj	M.Sc I st yr	Female	
11	Kharkul Nisha Shivaji	M.Sc I st yr	Female	
12	Ban Tejani Parmod	B.Sc III year	Female	
13	Aashi Bhagmare	-	-	
14	Ankita Siddhikumar Tyagi	-	-	
15	Salgar Prithvish Santosh	-	male	
16	Patil Yagiraj Shriyansh	-	male	
17	Mahabadi Madhusa B	-	Female	
18	Haridrade Pratiksha D	-	Female	
19	Anuja Khebae	-	female	
20				

Head,
Department of Microbiology
Dept. of Microbiology
Rajarshi Shahu Mahavidyalaya
LAT. R - 413 512

Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)