

Anekant Education Society's  
Tuljaram Chaturchand College Of Arts, Science And  
Commerce, Baramati  
**Department of Microbiology**

## NOTICE

Date: - 27/02/2024

### National Science Day

All the students of Microbiology department (UG & PG) are here by informed that, on the occasion of National Science day on 28<sup>th</sup> Feb 2024. We are celebrating Science day in our college. Regarding the same we have decided to organize following activities in our department.

➤ **Microbiological Rangoli**

➤ **Fermented Food Stall**

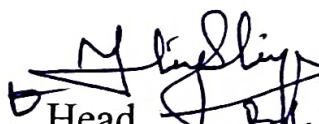
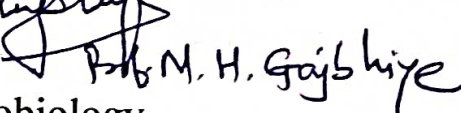
Interested candidates please enroll your name to Ms.K.R.Jagtap (PG)  
Ms.P.C.Bhosale(UG)

I am very much sure that students of Microbiology department are much more creative enthusiastic & involved in most of the departmental activities.

So enroll your participation & make a Science day a memorable.

Sr.No.	Activities	Time	In charge
1	<b>Microbiological Rangoli</b>	02.00 pm To 05.00 pm	Ms.P.C Bhosale Ms. P.N Kamble Ms.P.M.Dhapte
2	<b>Fermented Food Stall</b>		Mr.D.V.Doshi Mrs.K.R.Jagtap Ms.Gaikwad K.M



  
Head   
Dept. of Microbiology

## **Report of National Science day**

Science Day is an occasion celebrated globally to acknowledge the significance of science in our lives and to promote scientific temper among people. It's often observed on different dates in various countries, but the essence remains the same: to commemorate scientific achievements, encourages scientific research.

**Title:** Celebrating Science: A Report on Science Day

**Date:** 28/02/2024

**Venue:** Department of Microbiology

**Objective:** The primary objective of Science Day is to recognize the pivotal role of science in shaping our world and to inspire curiosity and interest in scientific exploration among people of all ages.

### **Highlights of the Event:**

**Inauguration and Keynote Address:** The event commenced with an inaugural ceremony where esteemed guests,..

**Science Exhibitions:** A diverse array of science exhibitions were set up, featuring displays of fermented foods .Microbiological Rangoli

**Conclusion:** Science Day serves as a reminder of the transformative power of science and the collective effort required harnessing its potential for the betterment of society. By fostering scientific curiosity, innovation, and collaboration, we can address the complex challenges facing humanity and pave the way for a more sustainable and prosperous future.



List of students of Microbiological Rangoli Activity

Group / Single Participants	Name of students	Microbial Rangoli title	Class
Group 1	Nimbalkar Shravani Vijay Singh Shaikh Sana Raju Atole Akanksha Sunil	Bacteria's Dream every night	F.Y.B.Sc
Group 2	kaurvaki Vinod kambale Snehal Tanaji Pawar Snehal Nanaso zambre	Being Microbiologist.	F.Y.B.Sc
Group 3	Bhapkar Sanket Sanjay Shinde Ritesh Rajendra Mulani Azad Hanif Dhaigude sagar Raghu Ghule vikram Anil Ghusalkar Mayuresh Shivaji	Corona Virus	F.Y.B.Sc
Group 4	Takale Pranjali Mahadev Kolhatkar Ishwari Avdhut Sujata Ravindra chandankar Isha Ananda Bobade	Prokaryotic cell	F.Y.B.Sc
Group 4	Pailwan Geetanjali Appa Bandgar Priyanka vinod Gaikwad payal Hanumant. Dhaigude Ashwini Prakash	Club of microbiologist	F.Y.B.Sc
Group 5	Nilkanth Priyanka Sanjay Pisal Sanika kumar Kale Divya Sunil	Being Microbiologist.	S.Y.B.Sc



	kashid Anushka Ashok Padas Pallavi Shivaji		
Group 6	Bhosale Nanda Raju Garde Arya Anilkumar Pawar Komal Lala Wavage Payal Rajendra Sawant Panchshila	Club of microbiologist	S.Y.B.Sc
Group 7	Adavani Pranali Harishchandra Gaikwad Ankita Ramraje Pawar Payal Anil Harihar Neha Shivaji Nangare Sukanya Navnath	Hershey and Chase Experiment	S.Y.B.Sc
Group 8	Gosavi Payal Sambhaji kothavale Suhani Santosh Zagade Sakshi Laloso Metkari Tsunami Dnyaneshwari Takale Amruta Shankar	Types of various micro- organisms	S.Y.B.Sc
Single (10)	Mane Siddhi sadanand	Streak plate method	S.Y.B.Sc
Single (11)	Madane Nikita Hanumant	Viral Diseases (Bacteriophage)	S.Y.B.Sc
Single (12)	Tilekar Arya Sachin	Father of Microbiology	T.Y.B.Sc
Single (13)	Parkale vrushali Gajanan	Being Microbiologist	T.Y.B.Sc





## Winners of the Microbiological Rangoli Activity

1	1. Nimbalkar Shravani Vijay Singh 2. Shaikh Sana Raju 3. Atole Akanksha Sunil	Bacteria's Dream every night	F.Y.B.Sc
2	Tilekar Arya Sachin	Father of Microbiology	T.Y.B.Sc

## List of students for fermented foods displa

Group Participation	Name of students	Name of fermented food	Class
Group 1	Gauri Masal Arya Deokate Martina Dixit Vishal Tekade	Jalebi	
Group 2	Aarati Bhuse Asha Khetre Sanika Bhabale Aishwaraya Rajuru	Aape	
Group 3	Chaitali Bhagat Parimal Mhaishale Harshda Taware	Paneer	
Group 4	Suraj Pawar Chetan Mulik Anand More Sohail Enamdar	Idli	
Group 5	Taware Prerana Shradha Shitole Tanuja Phadtare Komal Gadekar	Dhokala	
Group 6	Gauri Sonwal Atole Sumati Dhaigude Snehal Pallavi Taware	Pickle	



	Teli Priyanka		
Group 7	Udgave Akansha Kanerkar Vaishanavi Nikita Atole Pallavi Ranaware	Dhosa	
Group 8	Dnyanesh Dhawale Aksah Saste Sahit Metkari Kiran Hegade Rohit Randive	Lassi	

Winners of the fermented food display

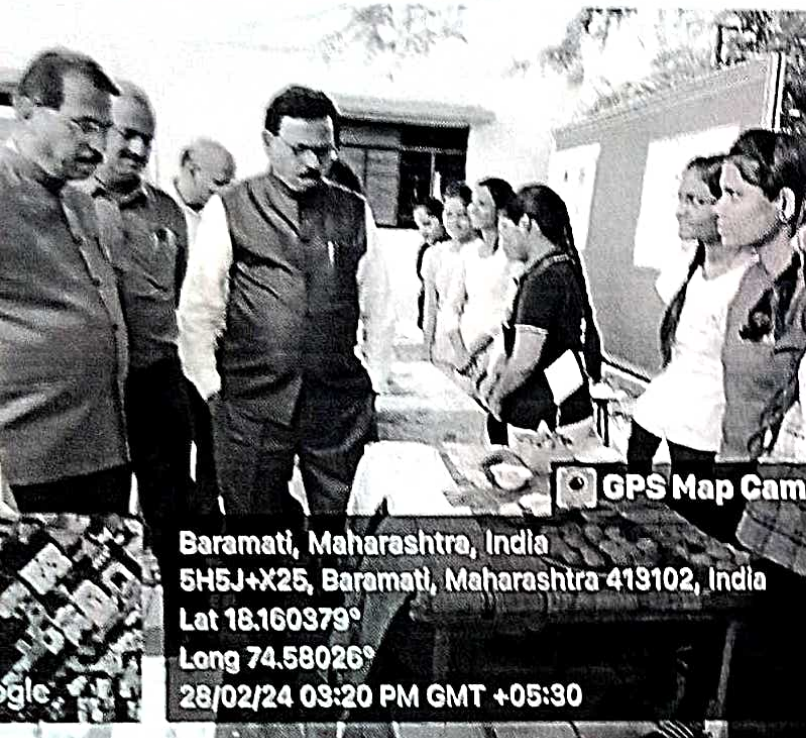
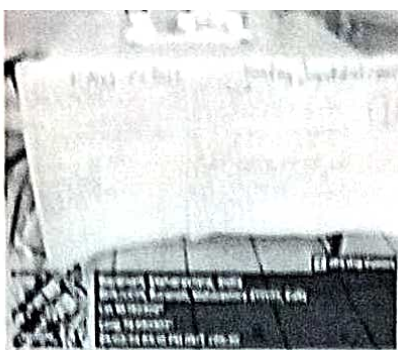
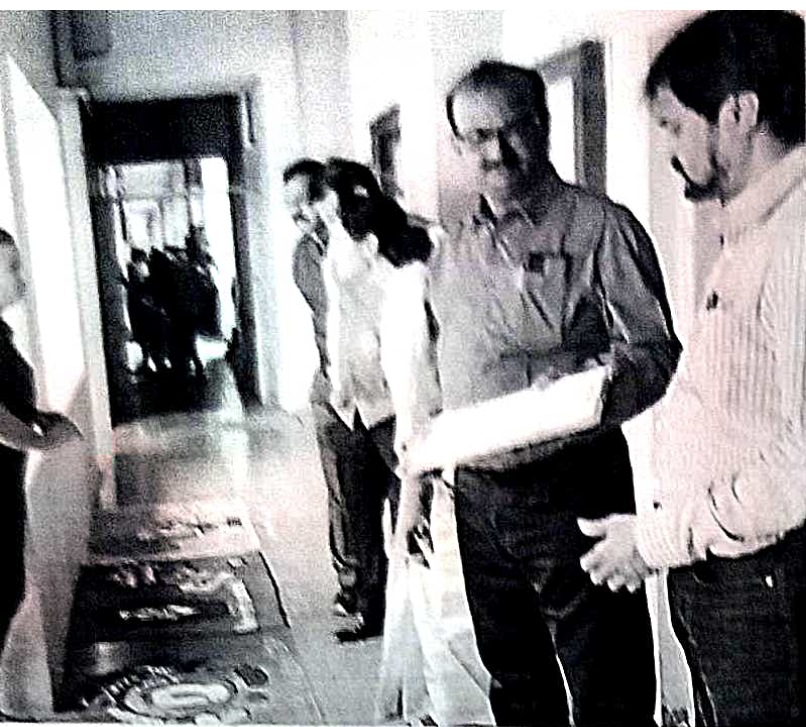
Name of students	Name of fermented food
Dnyanesh Dhawale Aksah Saste Sahit Metkari Kiran Hegade Rohit Randive	Lassi
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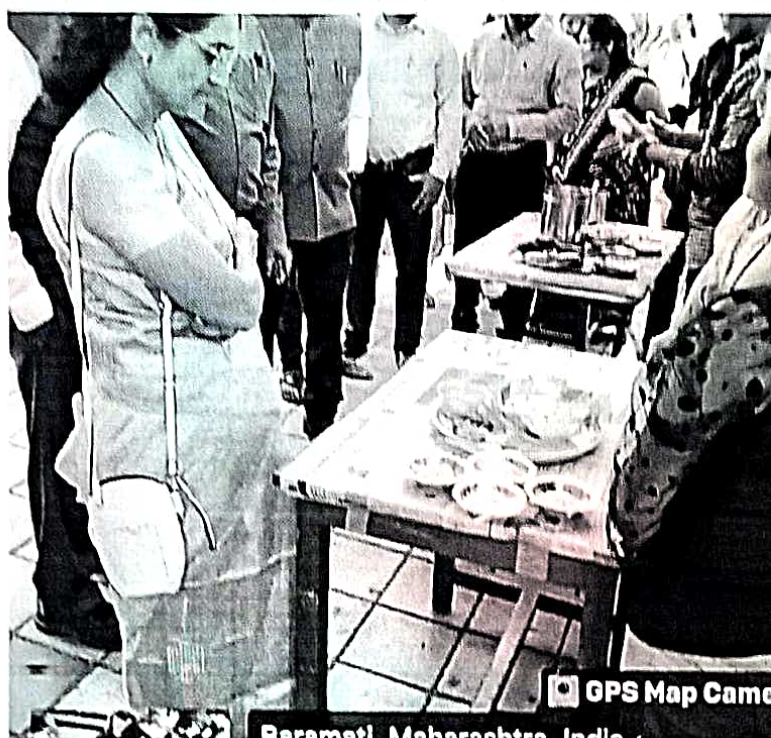
Head of Department

11/3/2024





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