### **Department of Biotechnology**

Session 2022-2023 Organizes

### Calendar making competition

# "MICROBIOLOGY & BIOTECHNOLOGY FOR BETTER ENVIRONMENT"

Date: 5-09-2022 to 20-09-2022



# Shri Shivaji Education Society Amravati's SCIENCE COLLEGE



Accredited with CGPA of 3.51 at 'A+' grade by NAAC, Bangalore
A College with Potential for Excellence
An Institutional Member of APQN
Recognized Centre for Higher Learning & Research
Mentor College under 'PARAMARSH Scheme' of UGC, New Delhi

#### Department of Microbiology & Biotechnology

Organizes

#### CALENDAR MAKING COMPETITION 2023

Theme
Submission of Entries (only PDF)

Objective

: Microbiology & Biotechnology for Better Environment : Dt. 20/09/2022 on pranita.gulhane@sscnagpur.ac.in

: To promote creativity and self-expression among students.
This displays a blend of exceptional creativity and

imagination with great enthusiasm.

**Registration**: Online registration through Google form link is mandatory.

No Registration Fees <a href="https://forms.gle/ovT1QmPZjPpguSrV7">https://forms.gle/ovT1QmPZjPpguSrV7</a>

Prize Money & Memento : Rs. 500/- to First Winner group &

**Memento** to all the winning participants : **e-certificates** to all the participants

Certificate Rules:

Calendar is for 1st January 2023 - 31st December 2023.

- 2. Number of participants: Group of Five (Only from Microbiology & Biotechnology Discipline).
- 3. Size of Calendar page: 40cm (L) X 29cm (B)-One separate page for one month.
- 4. Calendar Front Page Design for every month:
  - White Background, Font type- Times New Roman, Size: 12pt, Heading- Bold 18pt, Font colour- Black/ Blue.
- Date Blocks: (Equal size blocks) Mark important days of month, Scientific days (Birth/ Death anniversaries
  of scientists in field of Life Sciences/ Important Inventions/ Discoveries) Include Independence Day,
  Republic Day, Bhausaheb Jayanti & Death Anniversary, etc.
- 6. No Social/ Festival/ Religious/ Political indications.
- 7. Information Block: About important days of particular month.
- 8. Advertisement Block: Keep blank space for advertisement.
- 9. Header-: Microbiologists Society, India
  - Footer: College Name with Address and Website information.
- On back side, give Microbiology/Biotechnology related information with Photographs e.g. information about important research institutions/ educational institutes, different/ unique courses etc. from India.

Dr. Arvind M. Deshmukh

President

Microbiologists Society, India Prof. Mahendra P. Dhore

Chairman

Principal, Science College, Congress Nagar, Nagpur

For details visit our College Website: http://sscnagpur.ac.in Contact: 9096039162

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# Calendar making competition "MICROBIOLOGY & BIOTECHNOLOGY FOR BETTER ENVIRONMENT"

Date: 5-09-2022 to 20-09-2022

The Department of Biotechnology at S.S.E.S.A's Science College, Nagpur, organized a calendar-making competition themed "Microbiology & Biotechnology for a Better Environment" from September 5th to 20th, 2022. The event was held under the chairmanship of Hon'ble Principal Prof. Mahendra Dhore, with coordination by Prof. Atul Bobdey and Dr. Pranita Gulhane serving as convener. The competition saw participation from UG and PG programs in Microbiology and UG Biotechnology. The creative entries were evaluated by Prof. S.V. Ghonmode and Dr. S.G. Kadu, who selected winners from three categories: UG Microbiology, UG Biotechnology, and PG Microbiology.

#### The winning groups were:

- **BSc First Year Biotechnology**: Adithya Kallattu, Shreshtha Chanda, Mohini Bhajanghate, Shashank Tidke, and Ronit Banerjee.
- **BSc First Year Microbiology**: Yashika Bagde, Maithili Thakare, Sanika Raut, Mamta Yadav, and Ishita Ramteke.
- MSc Final Year Microbiology: Triveni Pardhi, Tanavi Raut, Dipti Charde, Akshara Irkulwar, and Rutika Kowe.

Prizes, including cash awards, trophies, and certificates, were presented by Hon'ble Principal Prof. Mahendra Dhore on January 26th, 2023. Additionally, Microbiology students created a 2023 calendar featuring the biography of the founder president, Dr. Punjabrao alias Bhausaheb Deshmukh.

Action taken: A total of 89 participants took part in the calendar-making competition. The competition fostered a sense of community and engagement, encouraging collaboration and interaction among individuals with shared interests. It served as a valuable learning experience, offering insights into calendar design, project management, and adhering to deadlines. The collaborative environment also promoted networking and inspired innovative approaches to environmental themes. Furthermore, the competition encouraged critical thinking and problem-solving, as participants tackled the challenge of translating scientific concepts into visually compelling formats. This experience can be instrumental in building confidence and developing a portfolio, which may benefit future academic and professional pursuits.



S.S.E.S Amravati's, Science College, Congress Nagar, Nagpur

#### Department of Biotechnology and Microbiology Organizes

#### **Calendar Making Competition 2023**

Theme: Microbiology & Biotechnology for Better Environment

Sr.No.	Name of the Student	Semester/Batch	Group No.
1. 2. 3. 4.	Ms. Kumari Ruchi Ms. Poonam Singh Ms. Nishita Ninave Ms. Ishita Lakkewar Ms. Anjali Madavi	Sem V / CMBT Sem V / CMBT Sem V / CMBT Sem V / CMBT Sem V / CMBT	01
6. 7. 8. 9.	Ms. Janavi Wankhede Ms. Mohini Maske Mr. Gaurav Selokar Ms. Prachi Padwe Ms. Sakshi Navlekar	Sem V / CMBT Sem V / CMBT Sem V / CMBT Sem V / CMBT Sem V / CMBT	02
11. 12. 13. 14.	Ms. Adithya Kallattu Ms. Shreshtha Chanda Ms. Mohini Bhajanghate Mr. Shashank Tidke Mr. Ronit Banerjee	Sem V / CMBT Sem V / CMBT Sem V / CMBT Sem V / CMBT Sem V / CMBT	03
16. 17. 18. 19.	Ms. Anshita Arora Ms. Ahana Ansari Ms. Janvi Jagtap Ms. Siddhi Channe Ms. Sayoli Dharamshahare	Sem V / CMBT Sem V / CMBT Sem V / CMBT Sem V / CMBT Sem V / CMBT	04
21. 22. 23. 24. 25.	Ms. Nayanshri Pardhi Ms. Divya Sorte Ms. Vanshika Nipane Ms. Janhavi Taikar Ms. Ekta Gaikwad	Sem V / CMBT Sem V / CMBT Sem V / CMBT Sem V / CZM Sem V / CMBT	05
26. 27. 28. 29.	Ms. Yashika Bagde Ms. Maithili Thakare Ms. Sanika Raut Ms. Mamta Yadav Ms. Ishita Ramteke	Sem I / CMBT Sem I / CMBT Sem I / CMBT Sem I / CMBT Sem I / CMBT	06
31. 32. 33. 34.	Ms. Sakshi Paunikar Ms. Neha Raut Ms. Arpita Gajbiye Ms. Kajal Jaitwar	Sem I / CMBT Sem I / CMBT Sem I / CMBT Sem I / CMBT	07

35.	Ms. Gauri kale	Sem I / CMBT	
36.	Ms. Vaidehi Anasane	Sem I / CMBT	
	Ms. Tithi Bondre	10. 01. 01.000 (0.000 (	
37.	Ms. Nikita Ingole	Sem I / CMBT	
38.	Ms. Isha jangamwar		08
39.	Ms. Komal Kamble	Sem I / CMBT	
40.	77.0. (10.110.10.10.10.10.10.10.10.10.10.10.10.	Sem I / CMBT	
3.53		Sem I / CMBT	
41.	Ms. Grecy Jiwane	Sem I / CMBT	
42.	Ms. Mrunali Bhushanwar	Sem I / CMBT	
43	Ms. Visha Barde	Sem I / CMBT	09
44.	Mr. Hemad Bhoyar	Sem I / CMBT	•
45.	Mr. Arpit Kambe	Sem I / CMBT	
10.5000	16 B 1 W 1		
46.	Mr. Prash Waghmare	Sem V / CBM	
47.	Mr. Mohit Khade	Sem V/CBM	
48.	Mr. Shivam Dekapurwar	Sem V/CBM	10
49.	Mr. Prathamesh Bodle	Sem V / CBM	
50.	Mr. Harsh Waghmare	Sem V/ CBM	
51		Sem III / CZM	
52	Ms. Anshu Meshram	Sem III / CZM	
53	Mr.Pranay Chauragade	Sem III / CZM	11
54	Mr. Vaibhav Thakkar	Sem III / CZM	
	Ms. Mayuri Gawande	Sem III / CZM	
	Ms. Nisha Khaparde		
55	Ms. Jhanvi Parbat		
56 57	Ms. Prachi Thakur	M.Sc Sem I	12
57 58	Ms. Diksha Choube	M.Sc Sem 1	12
59	Ms. Harshada Damkondawar		
39		2	
60	Ms. Kaniz Sheikh		
61	Ms. Akansha Meshram		
62	Ms. Vanshika Gandhre		13
63	Ms. Vaishnavi Shende	M.Sc Sem I	
64	Ms. Shushma Lilhare		
65	Ms. Triveni Pardhi		
66	Ms. Tanvi Raut	1	
67	Ms. Dipti Charde	M.Sc Sem III	14
68	Ms. Akshara Irkulwar		
69	Ms. Rutika Rowe	3	
70	Ms. Harsha Poddar		
71	Ms. Jhanvi Zade		15
72	Ms. Mansi Bramhankar	M.Sc Sem III	
73	Ms. Shudhanshu Pandharey		
74	Ms. Tanuja Sable		
75	Ms. Neha Mahant		
76	Ms. Aishwarya Mohatkar		16

77	Ms. Savita Khandate	M.Sc Sem III	
78	Ms. Hiteshi Wadibhasme		
79	Ms. Vaishnavi Wairagade		
80	Ms. Khushbu Choukikar		
81	Ms. Siddhi Uplenchwar		17
82	Ms. Gauri Bhutad	M.Sc Sem III	
83	Ms. Shraddha Tiwari		
84	Ms. Bhagyashree Uikey		
85	Ms. Shruti Tiwari	Sem III / CZM	18
86	Ms. Aparna Kurrewar	Sem III / CZM	
87	Ms. Renuka Gokhale	Sem III / CZM	
88	Ms. Radha Somkuwar	Sem III / CZM	
89	Ms. Vaishnavi Iikhitkar	Sem III / CZM	



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### **Department of Biotechnology**

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# "MICROBIOLOGY & BIOTECHNOLOGY FOR BETTER ENVIRONMENT"

Date: 5-09-2022 to 20-09-2022

#### FEEDBACK FORM

- Q.1) How would you rate the overall organization of the competition?
- a) Excellent
- b) Good
- c) Satisfactory
- Q.2) How effectively did the competition drive creativity and innovation?
- a) Very effective
- b) Effective
- c) Neutral
- Q.3) How did participating in the competition increased your motivation to explore further in design or similar fields?
- a) Greatly increased
- b) Moderately increased
- c) Slightly increased
- Q.4) Was the competition a valuable experience for your personal or academic development?
- a) Yes
- b) No
- Q.5) Would you participate in similar events organized by the department in the future?
- a) Yes
- b) No

## **Department of Biotechnology**

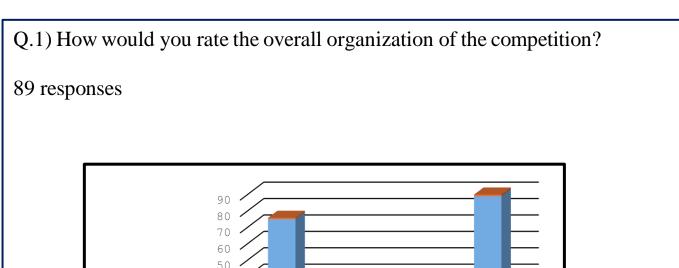
Session 2022-2023 Organizes

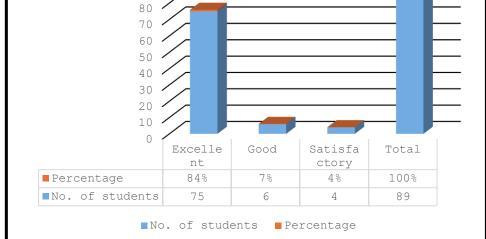
Calendar making competition

# "MICROBIOLOGY & BIOTECHNOLOGY FOR BETTER ENVIRONMENT"

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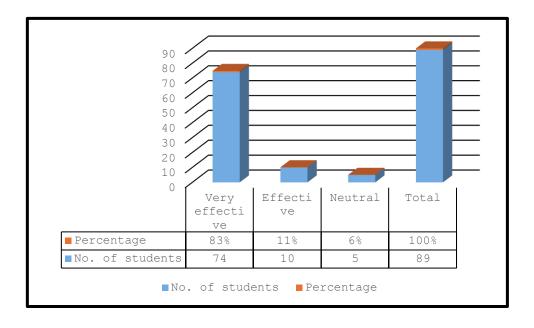
### FEEDBACK RESPONSES





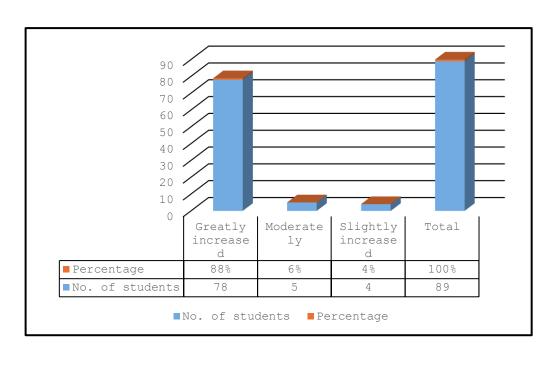
### Q.2) How effectively did the competition drive creativity and innovation?

### 89 responses



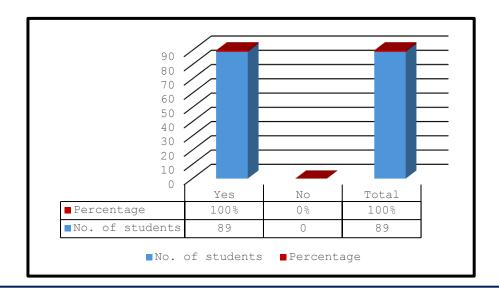
# Q.3) How did participating in the competition increased your motivation to explore further in design or similar fields?

### 89 responses



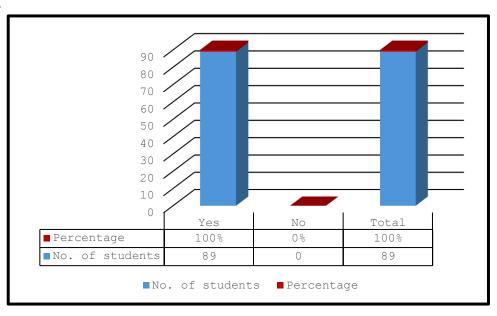
Q.4) Was the competition a valuable experience for your personal or academic development?

89 responses



Q.5) Would you participate in similar events organized by the department in the future?

89 responses





Gulhane

Dr. Pranita B Gulhane