Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur

DEPARTMENT OF BOTANY

NOTICE

Date: 02/08/2019

All the students of B.Sc.-I,II,III, are hereby informed that, Department of Botany will be organizing Exhibition on "Eco-friendly Rakhi" to celebrate rakhi festival in eco-friendly way on 14th August 2019 at 12.30 pm in Botany lab. Interested students can participate in this competition. Participants can use only biodegradable materials in this competition. Students are informed to give their names on or before 10th August 2019 to Dr. Mrs. S.D. Puranik.

Prof. R. N. Deshmukh HEAD DEPARTMENT OF BOTANY SHRI SHIVAJI EDUCATION SOCIETY AMRAVATI'S SCIENCE COLLEGE CONGRESS NAGAR, MAGPUR

Dr. Mrs. S.D.Puranik

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur Department of Botany Organized Eco-friendly Rakhi Competition and Exhibition Session- 2019-2020

REPORT

Eco-friendly Rakhi was celebrated in department of Botany with great enthusiasm. This event took place on 14thAugust 2019 at 12.30pm. Dr. M.P. Dhore, Principal, of college inaugurated the function. He inspired all the importance of green activities and environment.He also appreciated the students who made eco-friendly rakhis. The competition was held to promote awareness of environment about fifty seven students were participated in the exhibition. The material were used such dry fruits, biscuits, papercutting, grains, spices, chocolates, flowers, leaves and other eco-friendly material. This exhibition was held under the guidance of Dr. Mrs. S.D. Puranik. Dr. P.D. Burghate judged the program. Dr. R.N. Deshmukh HOD, Dr. P.S. Tiwari, Dr. R.H. Mahakhode, Dr. Sharayu Deshmukh, Mr. Manish Chinchmalatpure & non teaching staff were present. Students worked hard for this exhibition.

In fresh material category winners are

- 1) Padmavati Dehury (CBM) 1st year
- 2) Aarya Chavan (CBM)1st year

In Eco-friendly material category winners are

- 1) PalllaviNitnware (CBG)
- 2) ParuleDhkate (CBG)
- 3) Vedat Patwa (CBG)

Consolation Prize

- 1) Vrunda Borkar (CBM)
- 2) Ishant Nikure (CBM)

Innovative Model-

1) Rutik Wasnik

Eco-friendly Rakhi Competition and Exhibition







DEPARTMENT OF BOTANY Organized Eco-friendly Rakhi Competition and Exhibition Session- 2019-2020 List of Participants

Sr. No.	Name of Students	Sr. No.	Name of Students	Sr. No.	Name of Students Aarya Chavan	
1	Vrunda Borkar	21	Mohit Bokde	41		
2	Padmabati Dehury	22	Tushar Bramhankar	42	Pranali Bhoyar	
3	Sakshi Fulzele	23	Anshul Gour	43	Rishi Tiwari	
4	Ishwarina Gawande	24	Nikita Raghuse	44	Dipali Chulpar	
5	Asmita Wagh	25	Purva Bobde	45	Mansi Bokde	
6	Vaishnavi Nannawre	26	Kshitij Bhoge	46	Laxmi Shahare	
7	Payal Jadhav	27	Vishaka Thakur	47	Shruti Tiwari	
8	Sejal Nilatkar	28	Mrunali Thakare	48	Abhilasha Dudhpachare	
9	Pooja Pangul	29	Srushti Shingade	49	Dhanashri Raghatate	
10	Harsh Ninawe	30	Nilesh Uparkar	50	Sharwari Duryodhan	
11	Aanchal Chaturvedi	31	Sakshi Patil	51	Ishant Nikure	
12	Dhanashree Bhude	32	Danshika Waghmare	52	Savita Rao	
13	Vinita Tijare	33	Samiksha Nishane	53	Tanushree Banerjee	
14	Palllavi Nitnware	34	Amisha Pangul	54	Riddhi Bhalerao	
15	Sejal Bulkunde	35	Snehal Gaikwad	55	Neha Thakral	
16	Neha Chopde	36	Radha Yelekar	56	Rohit Bhopulkar	
17	Kanchan Singh	37	Shruti Ramteke	57	Sneha Salwe	
18	Vedat Patwa	38	Rutik Wasnik			
19	Aniket Parchake	39	Parule Dhakate			
20	Vaishnavi Meshram	40	Shikha Trivedi			

DEPARTMENT OF BOTANY Organized Eco-friendly Rakhi Competition and Exhibition Session- 2019-2020

List of Participants

Sr. No.	Name of Students	Signature	Sr. No.	Name of Students	Signature
1	Vrunda Borkar	N. Borekan	31	Sakshi Patil	CR-fil
2	Padmabati Dehury	Iprendrugti	32	Danshika Waghmare	Daghue
3	Sakshi Fulzele	Jakeli	33	Samiksha Nishane	Gault in
4	Ishwarina Gawande	Telult.	34	Amisha Pangul	Ainupauin
5	Asmita Wagh	Abagle	35	Snehal Gaikwad	Booiling
6	Vaishnavi Nannawre	Nanwere.	36	Radha Yelekar	Rodia
7	Payal Jadhav	Paral-T	37	Shruti Ramteke	Quiti .
8	Sejal Nilatkar	Alitatiar.	38	Rutik Wasnik	Rocenik
9	Pooja Pangul	8. paugul	39	Parule Dhakate	Parvle
10	Harsh Ninawe	March	40	Shikha Trivedi	Contrai
11	Aanchal Chaturvedi	Achaturvedi	41	Aarya Chavan	Auna.
12	Dhanashree Bhude	Lequely	42	Pranali Bhoyar	P. Bhoyar.
13	Vinita Tijare	Vinitajane	43	Rishi Tiwari	Richitiway
.4	Palllavi Nitnware	PNitune	44	Dipali Chulpar	Dimle
.4	Sejal Bulkunde	Sejal B	45	Mansi Bokde	Rekden
.6	Neha Chopde	Nehra.	46	Laxmi Shahare	laxis_
.7	Kanchan Singh	k. Singh	47	Shruti Tiwari	Simari
8	Vedat Patwa	S. Patura	48	Abhilasha Dudhpachare	Abhi
9	Aniket Parchake	Ariket	49	Dhanashri Raghatate	Sharphadotte

20	Vaishnavi Meshram	Nechron	50	Sharwari Duryodhan	Shamoari
21	Mohit Bokde	Nolit.	51	Ishant Nikure	Islant
22	Tushar Bramhankar	Tustabuluk	52	Savita Rao	Janitakas
23	Anshul Gour	A.Cr	53	Tanushree Banerjee	Tanu.
24	Nikita Raghuse	Niku	54	Riddhi Bhalerao	fittie Bhalas
25	Purva Bobde	pendude	55	Neha Thakral	Nehatheksel
26	Kshitij Bhoge	Weliati	56	Rohit Bhopulkar	heliiteloopalka
27	Vishaka Thakur	Thaken	57	Sneha Salwe	Juel
28	Mrunali Thakare	M. Thabare	1		1
29	Srushti Shingade	Seuditi			
30	Nilesh Uparkar	-			

Dr. Mrs. S.D.Puranik

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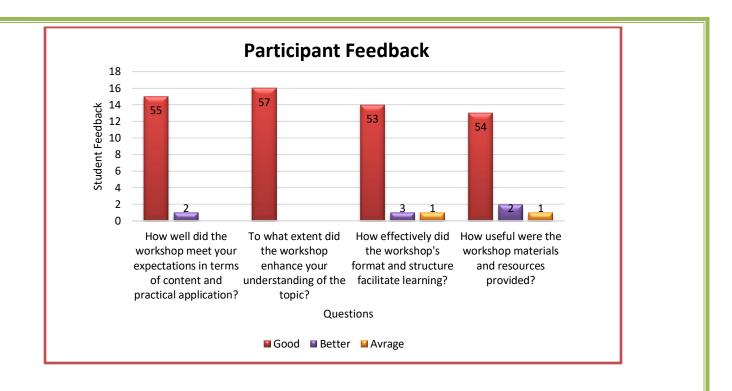
ACTION TAKEN REPORT

On August 14, 2019, the Department of Botany celebrated Eco-friendly Rakhi with great enthusiasm. The event, inaugurated by Dr. M.P. Dhore, Principal, aimed to promote environmental awareness through an exhibition of eco-friendly rakhis made from materials like dry fruits, biscuits, paper, grains, spices, chocolates, flowers, and leaves. The exhibition, guided by Dr. Mrs. S.D. Puranik and judged by Dr. Mrs. P.D. Burghate, saw participation from around 57 students. Notable winners in the Fresh Material category were Padmavati Dehury and Aarya Chavan, while Pallavi Nitnware, Parule Dhkate, and Vedat Patwa excelled in the Eco-friendly Material category. Consolation prizes were awarded to Vrunda Borkar and Ishant Nikure, and Rutik Wasnik received the Innovative Model award. The event highlighted students' creativity and commitment to environmental conservation.

Sr.	Question		Response		
No.		Good	Better	Average	
1)	How well did the workshop meet your expectations in terms of content and practical application?				
2)	To what extent did the workshop enhance your understanding of the topic?				
3)	How effectively did the workshop's format and structure facilitate learning?				
4)	How useful were the workshop materials and resources provided?				

FEEDBACK FORM





Som Dr. Mrs. S.D. Puranik Convener

Signature of IQAC Coordinator Internal Quality Assurance Cell (IOAC) SSOrEapSreverBiomessGollege Constress(NapardNagpune 2)



Signature of Principal Principal S. S. E. S. Amravati's Science College, Nagpur.