

Permission Letter



Sonopant Dandekar Shikshan Mandal's

**SONOPANT DANDEKAR ARTS, V. S. APTE COMMERCE
AND M. H. MEHTA SCIENCE COLLEGE**

Tal. Palghar, Dist. Palghar, Pin - 401 404.

Code : (02525) 252163, Prin : 252317 • Resi. 252316

website : www.sdsmcollege.com • Email: sdsmcollege@yahoo.com
(NAAC Reaccredited 'B' Grade)

Ref. No. :

Date : 11/03/2022

Proposal of workshop on making of Ecofriendly Holi Color.

To,

The Principal,

(SDSM College, Palghar)

Sub- Permission to conduct workshop on making of Ecofriendly Holi Color.

Respected Sir,

On the occasion of Holi festival, Department of Botany is planning to conduct one day workshop on "Ecofriendly Holi Color Making" on 17-03-2022 for UG and PG students.

Kindly give the permission

Thanking you!

Permitted
Kilau
11/03/2022

B. N. Jaiswal
Prof. B. N. Jaiswal
(Head Dept. of Botany)

Notice for Student



Sonopant Dandekar Shikshan Mandal's
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Date : _____

Date- 12-03-2022

Notice

Department of Botany

Workshop on "Ecofriendly Holi Colour Making"

All the Student of UG and PG, Botany is hereby informed that on the occasion of Holi festival, department of botany is arranging one day workshop on "Ecofriendly Holi Colour Making" on 17-03-2022. For more details kindly contact Department of Botany.

Prof. B. N. Jaiswal
(Head Dept. of Botany)



Sonopant Dandekar Shikshan Mandali's
**Sonopant Dandekar Arts, V.S. Apte Commerce and
M.H. Mehta Science College, Palghar**

Palghar, Dist. – Palghar, Pin – 401 404, E-mail:
sdscollege@yahoo.com

Department of Botany

Name of the Fest – Ecofriendly Holi Color Making

About –

At the appointed spot, participants assembled and received instruction on the significance of utilizing natural and eco-friendly colors for Holi. 25 students were participated in workshop. Organic ingredients included dried *Hibiscus* petals, Beetroot powder, Turmeric powder, and Spinach powder. If needed, each participant ground the organic components into fine powders after deciding which colors they wished to produce. To aid in the binding of the colors, flour or cornstarch was added to the powders. Participants thoroughly stirred each bowl after water was progressively added, until a thick paste consistency was reached. Custom shades were created by experimenting with different ingredient ratios to change the colors. To get vivid hues, participants blended and combined the colors as needed. Before being packaged for use in the Holi celebration, the colors were given time to fully dry. Teachers from several departments came to the workshop and bought the student-made colors as a token of thanks. After the workshop was conducted well, the students were more motivated. Overall, the workshop encourages participants to embrace sustainable living practices, make informed choices, and actively participate in safeguarding both the environment and public health.

Objectives –

- To educate students about the damaging effects of synthetic colors on the environment and supporting the use of organic, eco-friendly alternatives.
- To raise awareness of health issues by highlighting the damaging effects that chemical-laden colors have on respiratory and skin health and by endorsing safe natural substances.
- Skill development: Using natural substances like turmeric, beetroot, spinach, etc., participants are taught how to generate organic colors, which fosters creativity and imparts a new skill.

- To preserve culture by investigating customs for preparing Holi colors, conserving cultural customs, and honoring the festival's genuine essence.
- To promote community engagement by fostering sustainable practices within the community while providing a forum for social interaction and camaraderie among participants.
- To encourage sustainability by incorporating value of organic products into daily living in order to promote the adoption of sustainable activities beyond Holi.

Learning Outcomes:

- Increased environmental and health consciousness results from participants' increased understanding of the negative effects of synthetic colorants and the advantages of switching to organic alternatives.
- Participants gain hands-on experience making organic colors from natural components, enabling them to choose more environmentally friendly options for Holi celebrations and other occasions.
- They learned created and shared knowledge about sustainable practices, strengthening social bonds and collective action.
- Participants were developed a greater appreciation for traditional methods of color preparation, fostering a connection to cultural heritage and promoting the preservation of indigenous practices.
- By opting for organic colors, participants contributed to reducing water pollution and minimizing ecological damage caused by the use of synthetic dyes, thereby promoting environmental sustainability.



Asst. Prof. Tejas N. Chaudhari

Participant's attendance:



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Palghar, Dist-Palghar, Pin- 401 404. E-mail: sdscollege@yahoo.com

DEPARTMENT OF BOTANY

Attendance Record

Name of event: Eco-friendly Holi colour making workshop

Time: 10:30am To 01:30pm Venue: Botany Lab

Date: 17/03/2022

Sr.No.	Name of the Student	Class	Sign
1	Sandesh Babu Kam	T.Y. BSc	S.B. Kam
2	Chauwangi P. Katwate	T.Y. BSc	Chauwangi P.
3	Omikari Mangesh Patil	T.Y. BSc	Omikari
4	Surabhi Maham Rame	T.Y. BSc	Surabhi
5	Rohit Nareesh Gabala	T.Y. BSc	Rohit
6	Sanskruiti Suresh Chavate	T.Y. BSc	Sanskruiti
7	Parvati Anil kumar Singh	T.Y. BSc	Parvati Singh
8	Samruddhi K. Shenere	T.Y. BSc	Samruddhi
9	Swapnali Rajaram Pawar	T.Y. BSc	Swapnali
10	Mahini Vipin Santake	T.Y. BSc	M.V.S.
11	Vinita Prasad	T.Y. BSc	Vinita
12	Mayuri Shamvar	T.Y. BSc	Mayuri
13	Janhavi Shamvar	T.Y. BSc	J. Shamvar
14	Madhu G. Kale	M.Sc. I	M. G. Kale
15	Vedika Valti	M.Sc. I	Vedika Valti
16	Asma T Shaikh	M.Sc. I	Asma Shaikh
17	Shreya Arvind Tiwari	M.Sc. I	Shreya
18	Lalita S. Bhoir	M.Sc. I	Lalita S. Bhoir
19	Rutim Pravin Isarde	M.Sc. I	Rutim K.
20	Nitin Dharma Bhusara	M.Sc. I	Nitin Bhusara
21	Pushpa Vishnu Olmbar	M.Sc. I	Pushpa
22	Darshama Santosh Maule	M.Sc. I	Darshama
23	Vishal Krishna Mathe	M.Sc. I	Vishal K.M.
24	Roshani Santosh Padwal	M.Sc. I	R. Santosh
25	Anjali A Yadau	M.Sc. I	Anjali A. Y.

Photographs:

Ecofriendly Holi- Colors



Dr. Manish Deshmukh Purchased Holi Colors made by students as an appreciation



shot on motorola one fusion+
Tejas N. C.

Mar 17, 2022, 1:17 PM