



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S
BHIWAPUR MAHAVIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201
RE-ACCREDITED WITH GRADE 'B+' (CGPA-2.65) BY NAAC, BENGALURU
ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR
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DETAILED ACTIVITY REPORT
2025-2026

ACADEMIC SESSION	2025-2026
NAME OF THE ACTIVITY	Eco-Friendly Holi Celebration (Festival of Colours)
ORGANIZING INSTITUTION	Bhiwapur Mahavidyalaya
CORE AREAS COVERED	• Environmental Awareness • Herbal and Organic Colours • Water Conservation • Sustainable practices such as use of eco- friendly materials, biodegradable plates, and cups • Cultural Fusion • Institutional commitment towards society
SCHEDULE	27 th February, 2026
VENUE	College Lawn
MODE OF ACTIVITY (ONLINE/OFFLINE (IF ONLINE, GIVE WEBLINK)	Offline
ORGANIZING COMMITTEE	Department of Botany in collaboration with Eco club
CHIEF COORDINATOR	Asst. Prof. Ashwini Kedar, Department of Botany
COMMITTEE MEMBERS	Asso. Prof. Dr. Motiraj Chavhan Asst. Prof. Darshana Dhamdar Asst. Prof. Sagar Yadav Mr. Gulab Gedekar
BENEFICIARIES/TARGETGROUP	Students, Teaching and Non-teaching Staff of the College
NUMBER OF STUDENTS/BENEFICIARIES	Forty students
DETAILED REPORT OF THE ACTIVITY	Department of Botany and the Eco Club Committee of our Institution, under the aegis of our IQAC Chapter, organized a remarkable Eco-Friendly Holi Celebration on 27 th February, 2026 in the College premises. Eco-friendly Holi celebration is becoming increasingly important due to the harmful environmental impacts of traditional Holi

practices. Meticulous Research was conducted by the Committee Members to arrange an environmentally conscious Holi Event, gathering a plethora of innovative ideas to ensure its success. A comprehensive plan was meticulously planned, detailing a range of activities, decorations and essential materials. The enthusiastic involvement of Eco-Club Volunteers and other interested students was evident as they collaborated ardently to organize and execute the Event seamlessly.

The Event commenced with the enlightening presentation of Asst. Prof. Darshana Dhamdar, the Member Secretary of Eco Club and Asst. Prof. Ashwini Kedar, member of Eco Club, eloquently elucidated the detrimental consequences associated with the usage of synthetic colours and non-biodegradable substances during conventional Holi celebrations. A place was thoughtfully arranged, empowering the participants to craft their own natural colours employing organic elements like beet root (*Beta vulgaris*), Spinach (*Spinacea oleracea*) Palas (*Butea monosperma*) flowers. The Volunteers of Eco-Club were guided throughout the colour-making process, with a strong emphasis on the environmental advantages of these alternatives. Confronting the issue of water wastage commonly associated with Holi revelries, the Committee launched an awareness campaign promoting judicious usage of water. The participants were enlightened about the significance of conserving water, particularly during the Festive Season, fostering a sense of responsible celebration. In all, forty students, along with Teaching and Non-teaching Staff of the College actively participated in this Event.

The Eco-Friendly Holi Celebration stood as a testament to the collective commitment of the members of the Eco-Club, Volunteers and the participants to both environmental consciousness and Festive Merriment.

PROGRAMME OBJECTIVES	• To create awareness among students about the negative impacts of synthetic colours and non-biodegradable materials on the environment. • To educate the participants about the significance of eco-friendly celebrations and encourage them to adopt sustainable practices during Festivals. • To showcase viable alternatives, such as making natural colours from organic sources like beetroot and flowers as well as promoting judicious water usage during Holi. • To provide a platform for students, Volunteers and the participants to actively engage in collaborative efforts to support eco-friendly initiatives. • To empower Eco Club Volunteers and Committee members with leadership skills as they take charge of planning, organizing and executing the Event.
PROBLEMS FACED, IF ANY	Sourcing Organic Materials: Procuring organic materials like beetroot and specific flowers in sufficient quantities for making natural colours was challenging, especially when they were not readily available locally. Logistics and Setup: Setting up stations for color-making and organizing water conservation activities requires proper planning, materials and volunteers. Managing these logistics effectively was challenging for the Committee. Despite these challenges, the successful execution of the eco-friendly Holi celebration demonstrates the dedication and creativity of the Eco-Club and its members, in overcoming these obstacles and promoting a more environmentally conscious approach towards celebrating Festivals.
IMPACT/OUTCOME ACHIEVED	• Created awareness among students about the negative impacts of synthetic colors and non-biodegradable materials on the environment.

- Educated the participants about the significance of eco-friendly celebrations and encouraged them to adopt sustainable practices during festivals.
- Showcased viable alternatives, such as making natural colours from organic sources like beetroot and flowers, as well as promoting judicious water usage during Holi Festival.
- Provided a platform for students, Volunteers and the participants to actively engage in collaborative efforts to support eco-friendly initiatives.
- Empowered Eco-Club Volunteers and Committee members with leadership skills as they took charge of planning, organizing and executing the Event.

**ANALYSIS REPORT OF THE
FEEDBACK OBTAINED FROM
STUDENTS/ BENEFICIARIES/
ACADEMIC PEERS ETC.**

The Eco-friendly Holi Festival in our College, organized using organic materials received overwhelming praises from students and staff. The participants appreciated the vibrant colours and skin-friendly powders, fostering a joyful and safe celebration. The initiative was lauded for promoting environmental consciousness and sustainability, enhancing the Festive spirit while respecting nature.


 Department Of Botany
 Organizes
 Eco -friendly Holi 2026
 Feedback Form

Name of Student : Apesha Jainam Bole
 Name of the college : Bhiwapur Mahavidyalaya
 Class BSc. III yr

Whats App no
8080156968

- How would you rate overall experience at eco-friendly holi celebration
☒ a. Excellent b. Good c. Average
- Did the event meet your expectations in terms of promoting an eco friendly celebration ?
☒ a. Yes, exceeded expectations b. Yes meet expectations c. No, fell short of expectation
- Did you find the information provided about eco friendly practices and their importance informative ?
☒ a. Extremely informative b. informative c. somewhat informative
- Any additional suggestion

Date
27 Feb 2026

Signature of Student
Apesha

**GEOTAG PHOTO GALLERY
WITH CAPTIONS (Only GEOTAG
photos covering the entire gamut/
span of the activity will be accepted)**

Asst. Prof. Ashwini Kedar, the Programme co ordinator, Asst. Prof. Darshana Dhamdar, Ku. Tanushri Raut and Ku. Pratiksha Samrit, students of second year, arranged materials for the celebration of Eco-friendly Holi in the College Premises



Glimpses of the Eco-friendly Holi Festival

Principal
Bhiwapur Mahavidyalaya