



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 Rakhi Making Competition
ORGANIZING INSTITUTION	Bhiwapur Mahavidyalaya
CORE AREAS COVERED	• Seed Technology • Waste Management. • Horticulture & Gardening • Creativity & Craft Skills. • Awareness & Social Responsibility. • Economic & Entrepreneurial Skills • Educational Value • Environmental Sustainability
SCHEDULE	8 th August, 2025
VENUE	Botany Lab
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/TARGET GROUP	Students and Teaching and Non-teaching Staff of the College
NUMBER OF STUDENTS/BENEFICIARIES	Thirty four students

DETAILED REPORT OF THE ACTIVITY

Department of Botany and the Eco Club of our Institution, under the aegis of our IQAC Chapter, organized **Eco-Friendly Rakhi Making Competition** on 8th August, 2025 in the Botany Laboratory.

The Event was planned to promote sustainability and to encourage students to celebrate festivals in an environmentally friendly way. The Committee prepared the materials and layout in advance and the Eco-Club Volunteers helped in arranging the Event smoothly.

The competition began with guidance from the Organizing team, who explained the importance of choosing eco-friendly options. Students were taught to make rakhis using **natural and biodegradable materials** like seeds, leaves, dry flowers and plant fibres. A special workspace was prepared for students to create their eco-friendly rakhis.

The Event was inaugurated by **Asst. Prof. Dr. Ashwini Dhonge**, who motivated the participants to protect the environment through small, meaningful actions. **Asst. Prof. Amit Thakare** and **Asst. Prof. Dr. Yogesh More** supervised and guided the students. Other faculty members also visited and appreciated the students' creativity.

A total of **34 students** actively participated along with support from teaching and non-teaching staff. The activity promoted artistic skills and spread awareness about avoiding synthetic materials during festivals.

After evaluation, the winners were announced as follows:

	• First Prize : Ms. Abhilasha Wagh • Second Prize : Ms. Tanushree Raut • Third Prize : Ms. Rishika Hedau The Eco-Friendly Rakhi Making Competition was a successful Event that encouraged creativity, environmental awareness, and responsible celebration among students.
PROGRAMME OBJECTIVES	• To create awareness about environmental protection and encourage the use of biodegradable and natural materials instead of synthetic ones. • To motivate the participants to adopt eco-friendly alternatives in daily life, reducing plastic and non-degradable waste. • To enhance artistic skills by designing unique rakhis using materials like seeds, paper, cloth, jute, and natural colours. • To instill a sense of responsibility towards nature and society by making environmentally conscious choices.
PROBLEMS FACED, IF ANY	• Collecting enough seeds, leaves, fibers and dry flowers can be difficult due to seasonal availability. • Eco-friendly materials can fail to stick or bind easily, making the crafting process slightly challenging. • Materials can lose their brightness quickly, making design work more challenging. • The available workspace and tools can be insufficient for all the participants working simultaneously.
IMPACT/OUTCOME ACHIEVED	• Use of biodegradable materials (cotton, paper, seeds) prevents soil and water pollution. • Rakhis decompose naturally.

	• Encourages use of natural dyes, handmade materials, and local resources. • Seed rakhis grow into plants, contributing to greenery and biodiversity. • Minimizes the use of harmful chemicals and non-renewable materials.
ANALYSIS REPORT OF THE FEEDBACK OBTAINED FROM STUDENTS/ BENEFICIARIES/ ACADEMIC PEERS ETC.	The Eco-friendly Rakhi making competition organized in our College, using organic materials received overwhelming praises from students and staff. The participants appreciated the 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 Rakhi Making Competition 2025 Feedback Form Name of Student : Name of the college : Class BSc. 1st yr 8530590416 Whats App no 1. How would you rate overall experience at eco-friendly Rakhi making competition ? ☒ a. Excellent b. Good c. Average 2. Did the event meet your expectations in terms of promoting an eco-friendly Rakhi making competition ? a. Yes, exceeded expectations ☒ b. Yes meet expectations c. No, fell short of expectation 3. Did you find the information provided about eco friendly practices and their importance informative ? ☒ a. Extremely informative b. informative c. somewhat informative 4. Any additional suggestion Date 08 August 2025 D.N.Badge Signature of Student

**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 coordinator, Asst. Prof. Darshana Damdhar and dear participants arranged materials for the celebration of Eco-friendly Rakhi competition in the Department of Botany.



Glimpses of the Eco-friendly Holi Festival



NEWS PAPER COVERAGE /MEDIA COVERAGE

The news item of the Programme was published in the Daily 'Navbharat' Newspaper on 9th August, 2025

नवभारत

www.navbharatlive.com

इको फ्रेंडली राखी स्पर्धा का आयोजन

पुरस्कार के तौर पर पौधे का वितरित

■ भिवापुर, संवाददाता. भिवापुर महाविद्यालय की ओर से इको क्लब समिति और वनस्पति शास्त्र विभाग संयुक्त तत्वाज्ञान में 8 अगस्त को सुबह 10 बजे इको फ्रेंडली राखी बनाने की स्पर्धा का आयोजन किया. इस स्पर्धा का परीक्षण प्रा. अश्विनी ढोंगे व प्रा. रवीकांत मिश्रा इन्होंने किया. इस राखी स्पर्धा में प्रथम पुरस्कार तेजस्विनी दहीकर, द्वितीय तनुश्री राऊत व तृतीय मयुरी बागडे को क्रमांक दिया गया.



पुरस्कार के तौर पर पौधे का वितरण किया गया. इस कार्यक्रम को प्रास्ताविक विचार प्रा. दर्शना धमदार ने रखी. कार्यक्रम की अध्यक्षता प्राचार्य डॉ. जांबी जार्ज ने की. अतिथि रूप में डॉ. योगेश मोरे, प्रा. धम्मदीप सहारे, प्रा. रत्नदीप गणवीर, प्रा. आशा लंजे व प्रा. मयूरी काले उपस्थित थे. संचालन प्रा. अश्विनी केदार ने किया. आभार प्रा. अमित ठाकरे ने किया. कार्यक्रम की सफलता के लिए विजय पराते, प्रतिज्ञा समरीत, तनुश्री राऊत अभिलाष वाघ ने परिश्रम किया.

Nagpur Metro Edition

Aug 9, 2025 Page No. 4

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