



SATPUDA SHIKSHAN VA GRAMIN VIKAS SANSTHA'S
Bapumiya Sirajoddin Patel Arts, Commerce and Science
College, Pimpalgaon Kale
Minority Status Institution
Affiliated to Sant Gadge Baba Amravati University, Amravati
Accredited with "B" Grade by NAAC

Report 2024-25

Department of Botany and Chemistry

Activity: Workshop on “Preparation of Natural colours on the occasion on Holi Festival”

Date: 12 March 2025

Time: 11:30 am

Participant: 55

Objectives-

1. To aware the students about the significance of Holi, its traditions, and its cultural relevance beyond mere festivities.
2. It encourage interaction and bonding among students, faculty, and staff through shared activities.
3. To educate participants about the environmental impact of synthetic Holi colours.
4. Teaching the preparation of natural, herbal colours from readily available resources.
5. Promoting the use of eco-friendly colors to minimize harm to skin and the environment.

Program Highlights:

Department of Botany and Chemistry, Bapumiya Sirajoddin Patel Arts, Commerce and Science College, Pimpalgaon Kale, district Buldhana under IQAC, to create awareness among students and staff workshop on **“Preparation of Natural colours on the occasion on Holi Festival”** was organized on 12th March 2025. The workshop was organized by the inspiration of Hon'ble Adv. Salim Patel Sir, President of Satpuda Shikshan Va Gramin Vikas Sanstha and guidance and support of Shri. Rabbani Deshmukh (joint secretary). The inaugural session was presided by Dr. Shaikh Farah T, I/C Principal of our college. The workshop was inaugurated

by Dr. D. K. Sherkar , Assistant Professor Department of Botany, Arts and Science College Warwat Bakal, Dist. Buldhana.

Natural colours were prepared from flowers of *Butea monosperma*, *Turmeric*, Leaves of Spinach, and Beet root. 55 students participated and prepared Eco-friendly colours. Holi colours can be prepared from natural, organic ingredients by drying and powdering flowers, leaves, and spices, or by extracting juices and pastes. For yellow, mix turmeric with flour; for red, use hibiscus or beetroot powder. Green comes from neem or spinach, while blue can be made from flowers like jacaranda or by adding baking soda to red cabbage extracts. Black can be made by preparing a steel container with mustard oil. Dr. D.K. Sherkar guided to the students. For this workshop Dr. A.S. Jadhao, Mr. N. G. Asole, Dr. D. R. Sirsat, Dr. Noor Mohammad, Dr. S. A. Quazi were present. In this workshop 55 students were participated.

Outcomes-

1. Fostering cultural awareness, promoting creativity, and encouraging social interaction.
2. Educate students about the traditional significance of Holi, beyond just the playful aspect of colours.
3. Delve into the historical and cultural roots of Holi, exploring its significance as a celebration of good over evil, spring's arrival, and the triumph of love.
4. Teach students how to create natural, eco-friendly colours from flowers, leaves, and other natural sources, promoting awareness of the harmful effects of synthetic dyes.
5. Eco-friendly Holi practices can raise awareness about the negative impacts of synthetic colours on the environment and encourage students to adopt more sustainable practices.

Photography:





Attendance

 NATIONAL INSTITUTE OF ADVANCED STUDIES IN SCIENCE AND TECHNOLOGY Department of Botany and Chemistry in Collaboration with IQAC Organizes One day Workshop on "Preparation of Naturopathy culture on the occasion of Holi Festival" Time: 12.00 Date: 10.03.2025		
Sr. No.	Name of Students	Signature
1	Shantanu Kumar Shukla	
2	Pratik Kumar Shukla	
3	Prashant Kumar Shukla	
4	Prashant Kumar Shukla	
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30	Prashant Kumar Shukla	



Satya Shiksha Gramin Sanstha's



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Department of Botany and Chemistry in Collaboration with IQAC

Organizes

One day Workshop on



"Preparation of Natural colours on the occasion on Holi Festival"

Date: 12 March 2025

Venue: Room no 3 Time: 11:30 am

Dr. Dnyaneshwar K. Sherkar,

Assistant Professor, Department of Botany

Artes and Commerce College, Wargat, Bakal

Organizer

Dr. Farah Shaikh T.

Dr. A. S. Jadhav,

Dr. D. R. Sirsat

(Department of Botany)

Dr. Noor Mohammed

Dr. S. A. Quazi

Mr. N. G. Jadhav

(Department of Chemistry)

Dr. S. A. Quazi
IQAC Coordinator

Dr. Farah Shaikh T.
I/C Principal


Principal,
Bapuji Sirajoddin Patel
Arts, Com. & Sci. College,
Pimpalgaon Kale.