



**TECNIA INSTITUTE OF ADVANCED STUDIES****GRADE "A" INSTITUTE**Approved by AICTE, Ministry of Education, Govt. of India, Affiliated to G.G.S.I.P. University  
Recognized Under Sec. 2(f) of UGC Act 1956.**INSTITUTIONAL AREA MADHUBAN CHOWK, ROHINI, DELHI 110085**

Tel: 91-11-27555121-24, E-Mail : directortias@tecnia.in, Website: www.tiaspg.tecnia.in

**ECO CLUB****Report on E-Waste Management (Khelo Holi Naturally)**

<b>Title of Activity</b>	E-Waste Management (Khelo Holi Naturally)
<b>OBE Values</b>	<ul style="list-style-type: none"> <li>• Environmental Awareness</li> <li>• Community Engagement</li> <li>• Cultural Heritage</li> <li>• Sustainability</li> </ul>
<b>Program Theme</b>	Khelo Holi Naturally: Celebrating Eco-Friendly Festivities
<b>In association with (Dept./Centre/Cells/Clubs/Committees Name)</b>	Eco Club Khelo Holi Naturally: Celebrating Eco-Friendly Festivities
<b>Learning Outcomes</b>	<ul style="list-style-type: none"> <li>• Understanding the significance of eco-friendly Holi celebrations</li> <li>• Recognizing the harmful effects of synthetic colors on health and the environment</li> <li>• Learning how to make natural colors from everyday ingredients</li> <li>• Fostering a sense of community through shared cultural practices</li> </ul>
<b>Objectives of the activity</b>	<ul style="list-style-type: none"> <li>• To promote awareness about the environmental impact of traditional Holi celebrations</li> <li>• To educate participants on creating and using natural colors</li> <li>• To encourage healthy and safe practices during festivities</li> <li>• To foster community bonding through eco-friendly celebrations</li> </ul>
<b>Date</b>	20-03-2024
<b>Time</b>	10:00 AM - 1:00 PM
<b>Venue</b>	Bhalswa Dairy, Delhi

Nodal Officer, Eco Club  
Tecnia Institute of Advanced Studies  
Madhuban Chowk, Rohini, Delhi -85Coordinator  
Internal Quality Assessment Cell (IQAC)  
Tecnia Institute of Advanced Studies  
New Delhi-110085

Poster/Flyer/Notice	
No. of Students	20
No. of Faculty	1
No. of External Participants (students + faculty)	NA
Photograph	 <p data-bbox="879 1338 1540 1417">A floral explosion of happiness! Wishing everyone a Holi filled with joy and vibrant blooms!</p>

  
 Nodal Officer, Eco Club  
 Tecnia Institute of Advanced Studies  
 Madhuban Chowk, Rohini, Delhi -85

  
 Coordinator  
 Internal Quality Assessment Cell (IQAC)  
 Tecnia Institute of Advanced Studies  
 New Delhi-110085



Bringing the beauty of blooms to our Holi festivities!  
Let's celebrate with nature's finest colors

**Report (Description in 250 to 800 words)**

The activity titled "Khelo Holi Naturally: Celebrating Eco-Friendly Colors" aimed to raise awareness about the environmental and health impacts of conventional Holi celebrations while promoting the use of natural colors. Through engaging discussions, hands-on activities, and creative demonstrations, participants learned how to celebrate Holi in a sustainable manner.

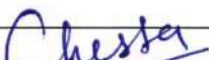
On March 20, 2024, twenty enthusiastic students gathered at Bhalswa Dairy, Delhi, for a vibrant and educational session on eco-friendly Holi celebrations. The event began with students emphasizing the importance of celebrating festivals in ways that honour both tradition and the environment.

Participants learned about the festival's roots in celebrating the arrival of spring and the triumph of good over evil. The faculty coordinator discussed how traditional celebrations often involve the use of synthetic colors, which can be harmful to both people and the environment. Following, the focus shifted to the environmental and health impacts of synthetic colors used during Holi. The students shared statistics about the harmful chemicals found in many commercial colors, including skin irritants and pollutants that can affect water sources. This discussion highlighted the need for a shift towards safer, natural alternatives. Promoting responsible disposal practices during celebrations fosters a culture of sustainability. The activity encourages participants to adopt eco-friendly practices, fostering a culture of environmental stewardship. It raises awareness about the impact of pollution, particularly during festivities, and promotes responsible waste disposal. Khelo Holi

*Cherba*

Nodal Officer, Eco Club  
Tecnla Institute of Advanced Studies  
Madhuban Chowk, Rohini, Delhi -85

Coordinator  
Internal Quality Assessment Cell (IQAC)  
Tecnla Institute of Advanced Studies  
New Delhi-110085

	<p>Natural combines cultural celebrations with contemporary issues, making traditional events more relevant.</p> <p>Promoting Inclusivity: It provides an opportunity for people of all backgrounds to participate in a shared cultural experience.</p> <p>This activity session encouraged locals to think of themselves as ambassadors for environmental stewardship.</p> <p>As the event concluded, students and locals gathered for a reflection session. Many shared their thoughts on how the activity had changed their perspective on Holi and its celebration.</p> <p>Students expressed their commitment to using natural colors and advocating for eco-friendly practices among their friends and family.</p>
<b>Resource Person Profile</b>	NA
<b>Attendance Sheet</b>	In the end of report
<b>Report Submitted by Nodal Officer/Event Coordinator</b>	Ms. Chesta Agarwal
<b>Signature of Event Coordinator</b>	

ECO - CLUB			
List of Participants			
S. NO.	ENROLLMENT	NAME	COURSE
1	00517002023	ISHAAN TOMER	BCA
2	00617002023	KANCHAN MAURYA	BCA
3	00717002023	HARSH NEGI	BCA
4	00817002023	UTSAV	BCA
5	00917002023	DHIRANKURESHWAR JHA	BCA
6	01017002023	RISHABH JAIN	BCA
7	01117002023	BANISHA JOSHI	BCA
8	01217002023	SANIDHAY GOEL	BCA
9	01317002023	DAKSH MALHOTRA	BCA
10	06717001723	ANMOL MALHOTRA	BBA
11	06817001723	RAGHAV NAGPAL	BBA
12	06917001723	BHAVYAA KAPOOR	BBA
13	07017001723	SIMRAN CHAWLA	BBA
14	06717001723	ANMOL MALHOTRA	BBA
15	06817001723	RAGHAV NAGPAL	BBA
16	06917001723	BHAVYAA KAPOOR	BBA
17	07017001723	SIMRAN CHAWLA	BBA
18	00517002423	UDAY	BAJMC
19	00617002423	MOHAK SETH	BAJMC
20	00717002423	ABHINAV GUPTA	BAJMC

Nodal Officer, Eco Club  
Tecnia Institute of Advanced Studies  
Madhuban Chowk, Rohini, Delhi -85

Internal Quality Assurance Cell (IQAC)  
Tecnia Institute of Advanced Studies  
New Delhi-110085