







oring Neel Hauz Biodiversity Park: Delhi's Green Oasis"
Exploring Neel Hauz Biodiversity Park: Delhi's Green Oasis
Sustainability
<ul> <li>Understanding of Water Pollution         Participants learned about the causes and consequences of water pollution in the Yamuna, fostering a sense of urgency and responsibility.     </li> <li>Actionable Skills: Attendees acquired skills related to community organization, such as how to conduct effective clean-up initiatives and engage local residential in environmental efforts.</li> <li>Empowerment: Individuals left the event</li> </ul>
feeling empowered to make a difference in their community, recognizing their ability to contribute to the health of the Yamuna River.
<ul> <li>To promote awareness of Delhi's biodiversity through an exploration of Neel Hauz Biodiversity Park.</li> <li>To educate participants on the importance of</li> </ul>
<ul> <li>urban green spaces in promoting ecological balance.</li> <li>To inspire community participation in the conservation of biodiversity hotspots in urban</li> </ul>
areas.
Eco Club
Biodiversity
Ms. Sania Kukkar
1 <sup>st</sup> May 2023
11:00-4.00 PM

Tecnia Institute
New Dellii- 1 10086

Venue

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Neel Hauz Biodiversity Park: Delhi

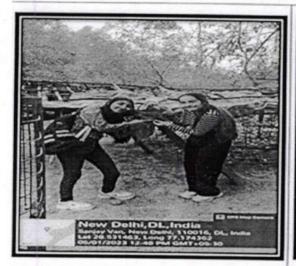
TECNIA TECNIA TECNICAL STRUCTURE OF ADVANCED STUDIES TECNICAL GREEN CORPS ECO CLUB is Organizing Exploring **Neel Hauz Biodiversity** Poster/Flyer/Notice\* Park Delhi Green Oasis Theme: Biodiversity Olst May, 2024 | 11:30 AM Neel Hauz Biodiversity Park: Delhi Nodal Officer Ms. Sania Kukkar Eco Club Social media link (promoting in any one www.tiaspg.tecnia.in Facebook/Instagram/Twitter is mandatory) No. of Students 36 No. of Faculty\* 01 No. of External Participants (students + NA faculty) [write NA if not applicable] (Geotag) Photograph\* Photograph of the Event with the Caption

Inlemal Quality Assessment Cell (IQAC)
Jecnia Institute of AJvanced Studies
New Delhi-110085

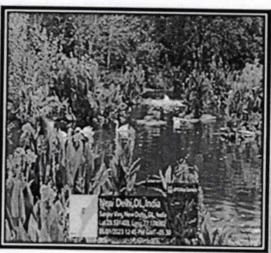
Nodal Officer, Eco Club
Tecnia Institute of Advanced Studies
Medhuban Chowk, Ronini, Delhi -85



Students Participate in Awareness Drive at "Neela Hauz Biodiversity park"



Students Participate in donating Bird nest at Neel Hauz biodiversity park "



Students Participate in Awareness Drive at "Neel Hauz Biodiversity park "

Report:

Inlemal Quality Assessment Cell (IOAC) Techia loually Assessment Central Institute of Advanced S New Delhi-11008

On November 25, 2022, the Eco Club of Tecnia Institute of Advanced Studies (TIAS) organized an insightful and enriching field visit to Neel Hauz Biodiversity Park, a hidden gem of Delhi known for its rich biodiversity and environmental significance. The event, titled "Exploring Neel Hauz Biodiversity Park: Delhi's Green Oasis", aimed to educate participants on the critical role urban biodiversity plays in maintaining ecological balance, as well as the importance of conserving natural spaces in the heart of the city.

The event commenced with a guided nature walk led by biodiversity experts and park officials. During the walk, participants were introduced to park's various ecosystems, including wetlands, grasslands, and forested areas. Experts highlighted the significance of each ecosystem in supporting a wide range of flora and fauna. Participants learned about the native plant species that thrive in the park and their role in supporting

Madhuban Chows

	Delhi's wildlife, including birds, insects, and small mammals.
	The event, "Exploring Neel Hauz Biodiversity Park: Delhi's Green Oasis", organized by the Eco Club of TIAS, was a successful and impactful initiative that provided participants with a deep understanding of urban biodiversity and the role it plays in maintaining ecological balance. The guided nature walk, biodiversity identification sessions, and discussions on environmental challenges all contributed to a comprehensive learning experience.
	The visit inspired participants to take a more active role in environmental conservation, not only by understanding the issues but also by committing to making a difference. By exploring Neel Hauz, participants discovered that urban biodiversity parks are not only oases of green in bustling cities but also vital spaces that offer valuable ecological services and serve as havens for wildlife. The event served as a reminder that preserving such natural spaces is essential for the health of both the environment and urban communities.
Resourse Person	NA
Attendance Sheet*	Attached at the end of Report
Report Submitted by Convener (write faculty coordinator name)	Ms. Sania Kukkar
For Office Use	
Signature of Event Coordinator	
List of Beneficiary	

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Tecnia Institute of Advanced Studies
New Delhi-110085

Nodal Offices Eco Club
Tachia Institute o
Madhuban Cho

## ECO CLUB LIST OF STUDENTS (Awareness Drive at "Neela Hauz Biodiversity Park, Delhi) DATE:- 01-May-2023

Sr.No	Name	Course
1.	Namrata Rana	BBA
2.	Piyush Gupta	BBA
3.	Riya Gupta	BBA
4.	Shruti Jain	BBA
5.	Siddhant gulati	BCA
6.	Vaibhav Bhatia	BCA
7.	Amit Sharma	BCA
8.	Nikhil Kumar	BCA
9.	Swati Chandola	BCA
10.	Khushi Sharma	BCA
11.	Raghav Makan	BCA
12.	Akshita	BCA
13.	Sagar Parasher	BCA
14.	Kunal Madan	BCA
15.	Akshita Sharma	BCA
16.	Kunal Tewatia	BCA
17.	Bhavik Aneja	BCA
18.	Nikhil Khatri	BCA
19.	Parth Goyal	BCA
20.	Nikita Soni	BCA
21.	Riya Bansal	BA(JMC)
22.	Nishtha jai singh	BA(JMC)
23.	Isha jugran	BA(JMC)
24.	Nikita Kumari	BA(JMC)
25.	Ayushi panwar	BCA
26.	Pratik Singh	BCA
27.	Rishabh Jain	BCA
28.	Priyanshi Jain	BCA
29.	Ashima Mehta	BCA
30.	Swati chandola	BCA
31.	Shankar	BCA
32.	Nandini Sharma	BAIMC
33.	Nidhi	BAJMC
34.	Rupali Das	BAJMC
35.	Snehil Wadhwa	BAJMC
36.	Gaurav Arora	BBA

Coordinator

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