



TECNIA INSTITUTE OF ADVANCED STUDIES

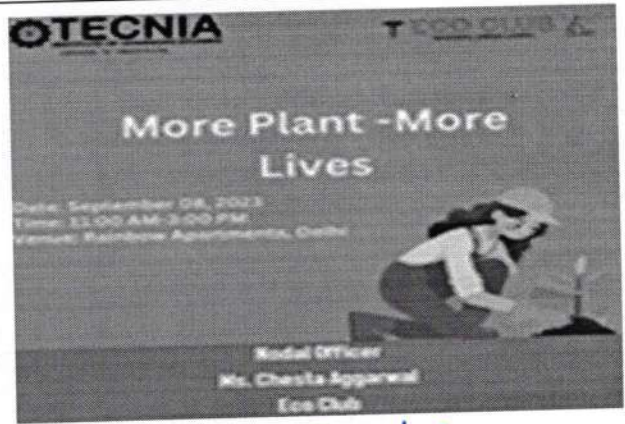
GRADE "A" INSTITUTE

Approved by AICTE, Ministry of HRD, Govt. of India, Affiliated to GGSIP 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



Report on More Plant-More Lives

Title of Activity	More Plant-More Lives
Values	<ul style="list-style-type: none"> Environmental Stewardship Community Responsibility Teamwork Sustainable Development
Learning Outcomes	<ul style="list-style-type: none"> To increased awareness of environmental issues Guidance regarding practical skills in tree planting and care Understanding the role of trees in urban ecosystems Improve urban ecosystems Create long lasting impact Educate on sustainable practices
Objectives	<ul style="list-style-type: none"> Enhance environmental awareness Promote community engagement Encourage teamwork and leadership Provide practical experience
Organized by (Dept./ Centre/ Cells/Clubs/ Committees Name) *	Eco Club
Program Theme	Tree Volution
Date	September 08, 2023
Time	11:00 AM-3:00 PM
Venue	Rainbow Apartments, Delhi
	

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

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

Photographs:



Planting in Action by students



Engagement for Plantation

Report:

The activity is an initiative aimed at combating climate change, preserving biodiversity, and promoting environmental sustainability through tree planting. This global movement seeks to raise awareness about the importance of trees in mitigating the effects of deforestation, air pollution, and habitat loss.

Trees play a crucial role in absorbing carbon dioxide, providing oxygen, preventing soil erosion, and supporting ecosystems. By planting more trees, communities can contribute to reducing greenhouse gas emissions and fostering healthier living conditions. The campaign targets urban areas, deforested regions, and rural communities, encouraging individuals, organizations, and governments to participate in tree-planting activities.

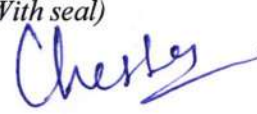
Activity encouraged to plant native species suited to their local environment, ensuring that new growth is sustainable and beneficial for local wildlife.

Each participant was assigned a specific role—some focused on digging holes for the saplings, while others were responsible for planting and watering them. The camaraderie among the group was evident, with students exchanging tips and encouraging one another throughout the process.

The choice of as a venue was deliberate; this area, while vibrant and populated, suffers from insufficient green spaces. By planting trees here, the participants aimed to not only beautify the surroundings but also enhance the local ecosystem. The saplings selected for planting included native species that are well-adapted to the local

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

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


	<p>environment, such as neem and peepal trees, both known for their resilience and ecological benefits.</p> <p>As the team planted the trees, they engaged with local residents, explaining the significance of the initiative and encouraging them to participate in future environmental efforts. This interaction fostered a sense of community involvement and highlighted the collective responsibility towards maintaining a healthy environment.</p> <p>The benefits of this tree plantation activity extend far beyond the immediate aesthetic improvements. Trees play a critical role in combating air pollution by absorbing carbon dioxide and releasing oxygen. They provide shade, which helps reduce the urban heat island effect, thereby lowering energy consumption for cooling. Moreover, they improve soil health by preventing erosion and enhancing biodiversity by providing habitats for various species.</p> <p>The success of the campaign is measured by the number of trees planted and the increased public engagement in environmental conservation efforts. In the long term, it aims to restore greencover, enhance biodiversity, and build resilience against climate-related disasters.</p>
Social media link (promoting in any one Facebook/Instagram/Twitter is mandatory)	www.tiaspg.tecna.in
No. of Students* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	11
No. of Faculty* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	01
No. of External Participants (students + faculty) [write NA if not applicable]	NA
Resource Person Profile	NA
Attendance Sheet*	Attached at the end of Report
Report Submitted by Convener (write faculty coordinator name)	Ms. Chesta Aggarwal
For Office Use	
Signature of Event Coordinator	Signature of School/Department Head (With seal) 
List of Beneficiary	


 Nodal Officer, Eco Club
 Tecna Institute of Advanced Studies
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ECO CLUB			
List of Participants			
S.No	Enrollment	Name	Course
1.	02121302021	Jasnoor Singh	BCA
2.	05421302021	Nikhil Kumar	BCA
3.	02521302021	Amit Sharma	BCA
4.	01821302021	Swati Chandola	BCA
5.	02021302021	Aatif Khan	BCA
6.	00421302021	Vansh Bhatia	BCA
7.	00821302021	Risha Gupta	BCA
8.	03421302021	Siddhant Gulati	BCA
9.	01421302021	Raghav Makan	BCA
10.	02117002022	Aranya Singla	BCA
11.	03717002022	Damya Rana	BCA


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