



TECNIA INSTITUTE OF ADVANCED STUDIES

NAAC ACCREDITED GRADE "A" INSTITUTE

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Report on the Event of "Catch The Rain"	
Title of Activity*	Catch The Rain
Values	Environmental Conservation Water Resource Management Community Awareness and Participation Climate Resilience
Learning Outcomes	<p>Understanding Rainwater Harvesting Participants will be able to explain the concept of rainwater harvesting and its importance in sustainable water management.</p> <p>Knowledge of Water Cycle and Conservation Learners will understand the natural water cycle and how catching rainwater helps conserve water resources and protect the environment.</p> <p>Practical Skills in Rainwater Collection Participants will gain hands-on experience in setting up basic rainwater harvesting structures such as rooftop catchments, gutters, and storage tanks.</p> <p>Environmental Awareness Learners will recognize the impact of water scarcity and the role of rainwater harvesting in reducing groundwater depletion and preventing flooding.</p> <p>Problem-Solving and Critical Thinking Participants will develop the ability to identify water-related challenges in their communities and suggest effective rainwater harvesting solutions.</p> <p>Community Engagement Learners will appreciate the importance of community involvement in water conservation efforts and be motivated to share knowledge and promote rainwater harvesting locally.</p>

	<p>Attitude and Responsibility Participants will develop a sense of responsibility toward sustainable water use and environmental stewardship.</p>
Organized by (Dept./ Centre/Cells/Clubs/ Committees Name) *	Eco Club
Program Theme*	Catch the Rain, Secure Our Future
External Expert/Internal Expert	-

Date*	9 th November, 2024
Time*	10:00 AM
Venue	TIAS Campus
Poster/Flyer/Notice*	

Social media link (<i>promoting in any one Facebook/Instagram/Twitter is mandatory</i>)	www.tiaspg.tecna.in
No. of Students* (<i>only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement</i>)	21
No. of Faculty* (<i>only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement</i>)	01
No. of External Participants (students + faculty) <i>[write NA if not applicable]</i>	NA

Report: Description in (min 250 to max 800 words) *

The activity focused on educating participants about the critical role of rainwater in replenishing groundwater levels, reducing water scarcity, and mitigating the adverse effects of drought and flooding. The event began with an interactive session where experts explained the water cycle, the concept of rainwater harvesting, and its environmental, social, and economic benefits. Participants learned how harvesting rainwater can reduce dependency on traditional water sources like wells and municipal supply, which are often over-exploited. Following the theory, a practical demonstration was conducted where participants helped set up a simple rainwater harvesting system, including gutters, pipes, and storage tanks to catch and store rooftop rainwater. This hands-on experience allowed learners to understand the steps involved in collecting and utilizing rainwater effectively. The activity also highlighted how rainwater harvesting can be adapted for different settings, such as homes, schools, and farms, making it a versatile solution for various communities. Through group discussions and poster presentations, participants shared ideas on conserving water and protecting local water bodies. The event successfully instilled a sense of environmental responsibility and encouraged community participation in water conservation initiatives. Moreover, participants recognized that “catching the rain” is not just a technical solution but also a vital practice that supports biodiversity, reduces soil erosion, and helps sustain agriculture. The Catch the Rain Activity served as an educational platform that empowered individuals to take simple yet impactful steps toward conserving water. The initiative is expected to inspire ongoing efforts and wider adoption of rainwater harvesting in the community, contributing to long-term water security and sustainability.

Recourse Person Profile	NA
Attendance Sheet*	<i>Attached at the end of Report</i>
Feedback	<i>Sample feedback Attached at the end of Report</i>
Report Submitted by Convener <i>(write faculty coordinator name)</i>	Ms. Aastha
For Office Use	
Signature of Event Coordinator	Signature of School/Department Head <i>(With Seal)</i>
<u>List of Beneficiary</u>	21

**Eco Club
List of students
(Awareness Campaign on Catch The Rain)**

Date:- 09 - November-2024

S.No	Name of students	Course	Year
1.	Mehak Pal	B.com Hons	1 st
2.	Arpit	B.com Hons	1 st
3.	Parth	B.com Hons	1 st
4.	Devesh	B.com Hons	1 st
5.	Divya	B.com Hons	1 st
6.	Swani	B.com Hons	1 st
7.	Ridhi	B.com Hons	1 st
8.	Yuval	B.com Hons	1 st
9.	Tanishq	B.com Hons	1 st
10.	Mehak	BBA	1 st

11.	Aashi	BBA	1 st
12.	Ishita	BBA	1 st
13.	Kanishka	BBA	1 st
14.	Anubhav Kataria	BBA	1 st
15.	Tanya Gupta	BBA	3 rd
16.	Tanya	B.com Hons	1 st
17.	Shreya Bhatt	BCA	1 st
18.	Yashik	BCA	1 st
19.	Mayank	BCA	1 st
20.	Saisha	BCA	1 st
21.	Prince	BCA	1 st