



TECNIA INSTITUTE OF ADVANCED STUDIES

NAAC ACCREDITED GRADE "A" INSTITUTE

Approved by AICTE, Ministry of HRD, 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

TIAS NATIONAL SERVICE SCHEME (NSS) CELL

SELF-FINANCING UNIT* - I



Donate Blood
Save Life



Beti Bachao
Beti Padhao



Health
Camps



Tree
Plantation

Ref.:.....

Date:.....

Report

Event: Poster Making Competition on Water Conservation

Convener: Ms.Sania Kukkar – Eco Club

Students From: BBA, BJMC, BCA, MCA, MBA

Date: 09-July, 2021

Timing: 03.00-5.00 PM

Platform: - Virtual –Microsoft Team

No of Participants: 28

The poster features a background of splashing water. At the top, it displays the logos of TECNIA, NAAC (Grade A), and the National Service Scheme. The text reads: "TECNIA INSTITUTE OF ADVANCED STUDIES NAAC ACCREDITED GRADE 'A' INSTITUTE Approved by AICTE, Ministry of HRD, Govt. of India, Affiliated to G.G.S.I.P. University & Recognized Under Sec. 2(f) of UGC Act 1956." Below this, it says "EBSB Club & ECO Club" and "TIAS NATIONAL SERVICE SCHEME (NSS) CELL SELF-FINANCING UNIT* - I". The main title is "Poster Making Competition on WATER CONSERVATION" in large blue letters. Below the title, it states "Friday, 9-July-2021; Timing -3.00-5.00 pm". At the bottom, it lists "In charge EBSB Club Ms.Sonia Batra" and "In charge ECO Club Mrs.Sania Kukkar". A "SAVE WATER" logo is in the bottom left corner. At the very bottom, there is a small text: "India's Premier ISO 9001:2015;14001:2015 Certified Institute. Rated as 'A' by Govt. NCT of Delhi; 'A++' Category - Best Business School by Business India; Included in Top 100 B & IT Schools by reputed publications".

Poster making Competition on Water Conservation

OBJECTIVES OF THE EVENT:

1. TO Describe the role water plays in the lithosphere, hydrosphere.
2. To apply the scientific methods to investigation of hydrologic processes.
3. To understand the hydrology of Streams and lake systems.
4. To describe the process and importance of ground water.

REPORT

Poster Making Competition on Water Conservation day was organized by Eco Club of Tecnia Institute of Advanced Studies, Rohini, Delhi on 09-July, 2021. TIAS propagated Eco Club under the aegis of Department of Environment, Government of NCT of Delhi, has been dispensed accountable for edifying the overall Environmental Quality in Delhi NCR which has also been entrusted with the overall environmental assessment, monitoring, protection and awareness among the people of Delhi; Multi- facets methods is being espoused by the Department for Promotion, Conservation and Preservation of Environment.

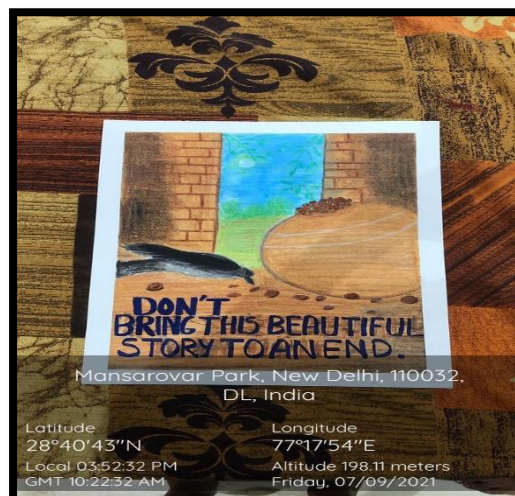
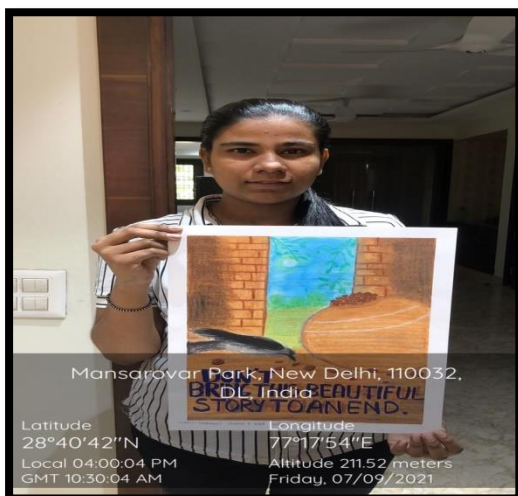
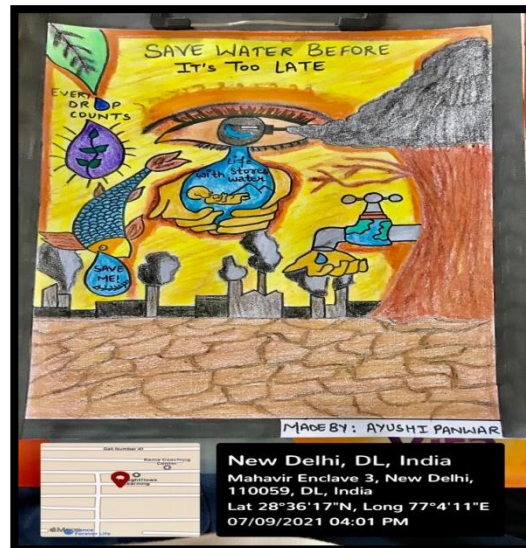
Institute's Eco Clubs plays an important role in creating environmental awareness amongst the future generation. India is a rich cultural country in which various festivals are organized.

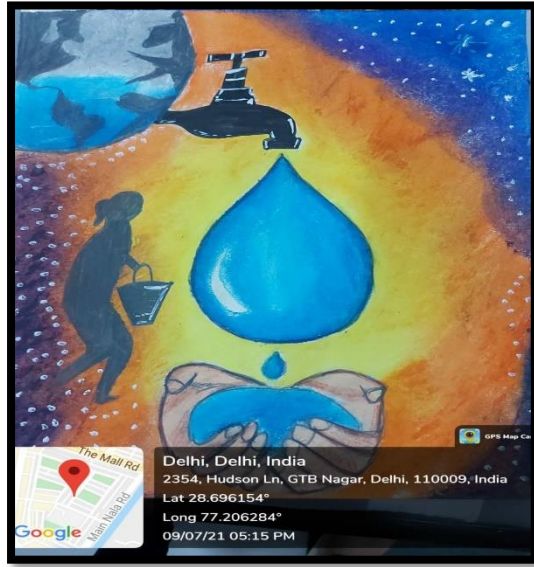
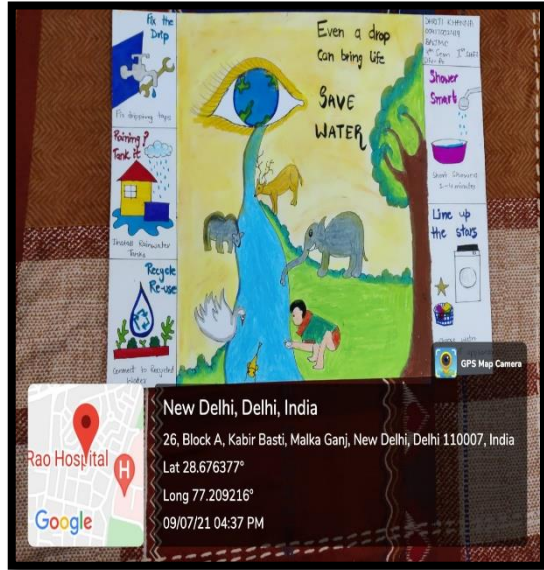
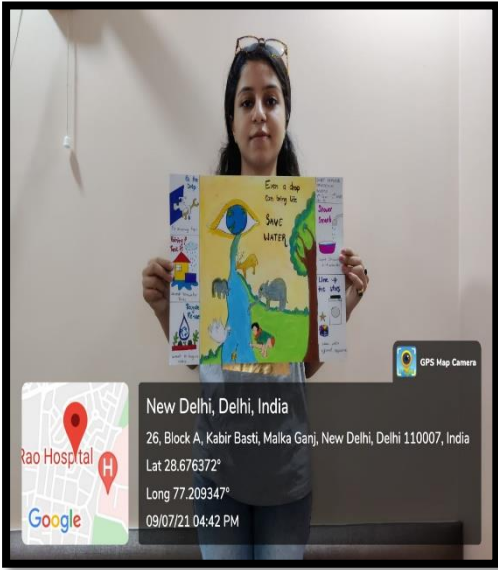
Poster Making Competition on initiated by Eco-club volunteers on Virtual Platform

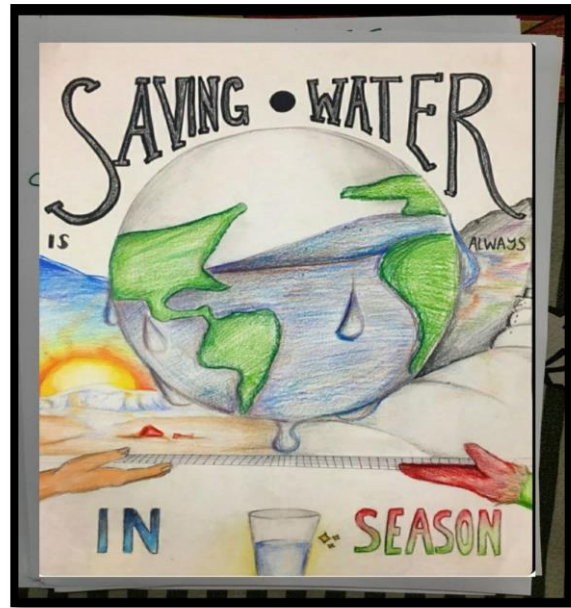
The Eco club functions under faculty in charge –Ms. Sania Kukkar, Assistant Professor- BCA, Dr.M.N.JHA –Dean BCA along with a group of volunteers from students to take initiative and campaigns on the environmental issues and to take the appropriate actions to improve the environment.

Students participated in this Competition by Making Poster on Water Conservation.

Students Creativity on Water Conservation: -







Learning Outcome:

- Students will be able to describe the role water plays in the lithosphere, hydrosphere, cryosphere, atmosphere, and biosphere, with emphasis on interactions between these reservoirs.
- Students will apply the scientific method to investigations of hydrologic processes, Earth systems, and interactions among the various physical and biological realms utilizing standard scientific field and laboratory methods.
- Students will demonstrate an understanding of the hydrology of streams and lake systems and the role water has in landscape-forming processes that act on the Earth's surface.
- Students will be able to describe the processes of and importance of groundwater flow and aquifer systems.
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LIST OF STUDENTS
(POSTER MAKING COMPETITION ON WATER
CONSERVATION)
ECO CLUB
(DATE:-09-July,2021)

Sr.No	Enrollment	Name	Course	Event
1.	01117002020	Ayushi Panwar	BCA	Water Conservation
2.	01317002020	Deepanshi Bansal	BCA	Water Conservation
3.	02217002020	ISHIKA Gulati	BCA	Water Conservation
4.	02317002020	Ishti Jain	BCA	Water Conservation
5.	02717002020	Nakul Gupta	BCA	Water Conservation
6.	03117002020	Priyanshi Jain	BCA	Water Conservation
7.	03417002020	Riya Gupta	BCA	Water Conservation
8.	04117002020	Sudipto	BCA	Water Conservation
9.	00317002019	ANANDITA	BCA	Water Conservation
10.	01117002020	Ayushi Panwar	BCA	Water Conservation
11.	35817002420	Devang Sabharwal	BAJMC	Water Conservation
12.	35817002420	Ishita Goyal	BAJMC	Water Conservation
13.	03817002420	Kavya Swaroop	BAJMC	Water Conservation
14.	04217002420	Nandini Sharma	BAJMC	Water Conservation
15.	05617002420	Nidhi	BAJMC	Water Conservation
16	05817002420	Rupali Das	BAJMC	Water Conservation
17	07317002420	Snehil Wadhwa	BAJMC	Water Conservation
18	08817002420	Dhrrithi Khanna	BAJMC	Water Conservation
19	05021301720	Gaurav arora	BBA	Water Conservation
20	03321301720	Balram	BBA	Water Conservation
21	35221301720	Deepanshi	BBA	Water Conservation

22	05421301720	Harshita Pal	BBA	Water Conservation
23	02217002035	Himanshi Jain	BBA	Water Conservation
24	07821301720	Naman Vij	BBA	Water Conservation
25	07921301720	Namrata Rana	BBA	Water Conservation
26	02217002028	Piyush Gupta	BBA	Water Conservation
27	10517001720	Riya Gupta	BBA	Water Conservation
28	12021301720	Shruti Jain	BBA	Water Conservation