



TECNIA INSTITUTE OF ADVANCED STUDIES

NAAC ACCREDITED GRADE "A" INSTITUTE

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INSTITUTIONAL AREA, MADHUBAN CHOWK, ROHINI, DELHI-110085



ECO CLUB



Report

Event	:	Seminar on Natural Disaster reduction Day
Convener	:	Dr.Kriti Miglani– Eco Club
Participation	:	BBA, BJMC, BCA, MBA
Date	:	30-Oct, 2019
Timing	:	4:00- 5:00 PM
Resource Person	:	Dr.Renu Soni
Platform	:	Multipurpose hall
No of Participants	:	30

The poster features a green background with a mountain range. At the top, it displays the TECNIA Institute of Advanced Studies logo and name, along with NAAC Accredited Grade 'A' Institute and other accreditation logos. Below this is the 'ECO Club' logo. To the left is a sign that says 'OUR EARTH MATTERS' and to the right is a globe with a banner that says 'SAVE THE PLANET'. The main title 'Seminar on Natural Disaster Reduction' is prominently displayed in the center. At the bottom, it provides the date (30th-Oct-2019), timing (4:00 PM to 5:00 PM), and venue (MPH, TIAS). There are also small social media icons at the bottom right.

Seminar on Natural Disaster reduction Day

OBJECTIVES OF THE EVENT:

- To Increase the knowledge and understanding of the disaster phenomenon, its different contextual aspects, impacts and public health consequences.
- To increase the knowledge and understanding of the International Strategy for Disaster Reduction (UN-ISDR) and to increase skills and abilities for implementing the Disaster Risk Reduction (DRR) Strategy.
- To ensure skills and abilities to analyse potential effects of disasters and of the strategies and Methods to deliver public health response to avert these effects.
- To ensure skills and ability to design, implement and evaluate research on disasters.

REPORT

The event started with the acknowledgment by the director to the special guest and organizers of the event. She mentioned that it was a great initiative taken by the Eco club of Tecnia Institute of Advanced Studies to make the students aware about such important days and increase sensitivity in students for such sensitive issues going around the globe. She made the students aware about the National Disaster Reduction. Heath and the special guest for conducting the event and acknowledged the faculty members for their efforts.

Then the training and placement in charge of techniques of Advanced Studies Dr. Nivedita Presented a presentation and made the students aware of the real significance of National Disaster Reduction and why we celebrate this day across the globe. She mentioned some major importance and some major issues happening with the National Disaster Reduction in India.

She mentioned the following importance of National Disaster Reduction:

Nature-based solutions, such as conserving forests, wetlands and coral reefs, can help communities prepare for, cope with, and recover from disasters, including slow-onset events such as drought. They can also reduce the secondary impacts from non-climate-related disasters such as landslides following an earthquake.

Forests and other vegetation help stabilise slopes and therefore reduce the risk of landslides. Wetlands can help regulate floods. Coastal vegetation and natural features such as sand dunes and mangroves can provide protection from storm surges, strong winds and cyclones. Healthy coral reefs can reduce wave energy during coastal storms.

Then the chief guest Shri Niwas Singh took the command and enlightened the gathering about the National Disaster Reduction and shared Nature-based solutions, such as conserving forests, wetlands and coral reefs, can help communities prepare for, cope with, and recover from disasters, including slow-onset events such as drought. They can also reduce the secondary impacts from non-climate-related disasters such as landslides following an earthquake.

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Figure 1:-Students Attend the Session

Learning Outcome:

- Capacity to integrate knowledge and to analyses, evaluate and manage the different public health aspects of disaster events at a local and global levels, even when limited information is available.
- Capacity to describe, analyses and evaluate the environmental, social, cultural, economic, legal and organizational aspects influencing vulnerabilities and capacities to face disasters.
- Capacity to work theoretically and practically in the processes of disaster management (disaster risk reduction, response, and recovery) and relate their interconnections, particularly in the field of the Public Health aspects of the disasters.
- Capacity to manage the Public Health aspects of the disasters.



Regd. No. S-2316

**RESIDENT WELFARE ASSOCIATION (Regd.)
BS - BLOCK, SHALIMAR BAGH, DELHI-88**

Office: BS-150/A, Shalimar Bagh, Delhi-88

DATE 30th OCT 2019

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9999996069

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Jagmohan Singh
9868800167

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9811531068

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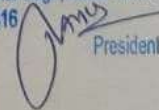
CERTIFICATION OF PARTICIPATION

MR. MANAV S/O MR. VIJAY KHANNA STUDYING IN TECNIA
INSTITUTE OF ADVANCED STUDIES, GURU GOBIND SINGH
INDRAPRASTHA UNIVERSITY.

HAS PARTICIPATED AND DISCUSSED ABOUT ANTI FIRE CRACKER
CAMPAIGN WAS ORGANIZED IN BLOCK.AND DISCUSSED THE
IMPACT OF THE CHEMICALS IN THE CRACKERS ON OUR HEALTH
AND ON THE ENVIROMENT.

AND HE EXPLAINED PRACTICALLY IN OUR BLOCK, SPECIALLY TO
OUR CHLIDREN AND THEY ARE VERY MUCH INSPIRED FOR HEALTHY
AND SAFE FESTIVALS. WE ARE THANKFUL FOR HIS CONTRIBUTION
FOR EDUCATING THE FUTURE GENRATION OF OUR BLOCK WITH
THESE SAFETY MEANSURES.

Resident Welfare Association
BS-Block, Shalimar Bagh, Delhi-110088
Regd. No. : S-2316


President

Manav Khanna
35617002019
BCA 1st Shift.

LIST OF STUDENTS
(Seminar on Natural Disaster Reduction)
ECO CLUB
(DATE:-30-Oct-2019)

Sr.No	Enrollment	Name	Course	Event
1	11021301720	Samriddhi Sharma	BBA	Natural Disaster Reduction
2	9521301720	Raghav Pareek	BBA	Natural Disaster Reduction
3	3321301720	Balram	BBA	Natural Disaster Reduction
4	8721301719	Ritika Madhukar	BBA	Natural Disaster Reduction
5	6221301719	Srishti	BBA	Natural Disaster Reduction
6	7121301719	Shubhashish lall	BBA	Natural Disaster Reduction
7	7821301720	Naman Vij	BBA	Natural Disaster Reduction
8	3121301720	Ayushi Badoni	BBA	Natural Disaster Reduction
9	12021301720	Shruti Dwivedi	BBA	Natural Disaster Reduction
10	1917001720	Ayush Bhatia	BBA	Natural Disaster Reduction
11	617002020	Ankur Bansal	BCA	Natural Disaster Reduction
12	4617002019	Bhavya Aggarwal	BCA	Natural Disaster Reduction
13	3717002020	Shivani	BCA	Natural Disaster Reduction
14	317002019	Anandita	BCA	Natural Disaster Reduction
15	2717002020	Nakul Gupta	BCA	Natural Disaster Reduction
16	1317002020	Deepanshi Bansal	BCA	Natural Disaster Reduction
17	3417002020	Riya Gupta	BCA	Natural Disaster Reduction
18	TISA/BCA/2020-23/147	Karan Malhotra	BCA	Natural Disaster Reduction
19	1717002020	Govind vijay	BCA	Natural Disaster Reduction
20	3117002020	Priyanshi Jain	BCA	Natural Disaster Reduction
21	3817002420	Ishita Goyal	BA(J&MC)	Natural Disaster Reduction
22	2217002420	Ayush Mehrotra	BA(J&MC)	Natural Disaster Reduction
23	8921302420	Sumit Shukla	BA(J&MC)	Natural Disaster Reduction
24	4217002420	Kavya swaroop	BA(J&MC)	Natural Disaster Reduction
25	TIAS/BA(JMC)/2020-23/16512	Anamika pandey	BA(J&MC)	Natural Disaster Reduction
26	8021302419	Himanshu singh	BA(J&MC)	Natural Disaster Reduction
27	O2321302420	Divyanshu Mishra	BA(J&MC)	Natural Disaster Reduction
28	721302420	Amit kumar	BA(J&MC)	Natural Disaster Reduction
29	02617002019	Vanshika Aggarwal	BCA	Natural Disaster Reduction
30	13617001720	Vasu Narang	BBA	Natural Disaster Reduction