



**TECNIA INSTITUTE OF ADVANCED STUDIES**

**NAAC ACCREDITED GRADE "A" INSTITUTE**

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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:** Webinar on International Mangrove day

**Convener:** Ms.Sania Kukkar – Eco Club

**Participation:** BBA, BJMC, BCA, MBA

**Date:** 28-Aug ,2021

**Timing:** 12.00- 1.00 PM

**Platform:** - Online Microsoft Team

**No of Participants:** 30

**TECNIA**  
INSTITUTE OF ADVANCED STUDIES  
NAAC ACCREDITED GRADE "A" INSTITUTE  
DELHI INDIA

**Eco Club**  
Collaboration with  
**TIAS NATIONAL SERVICE SCHEME (NSS) CELL**  
SELF FINANCING UNIT-I  
Conducted

**Azadi ka Amrut Mahotsav**  
Celebrate 75 years of Independence of India  
**Webinar/Workshop**  
**on**  
**International Mangrove Day**

**Dr.Nivedita**  
Biotechnologist  
T&P Head, IIC Incharge  
TIAS

**Dr.Kundan kumar**  
DoBS, BITS Pilani  
K.K. Brila Goa Campus

**Dr.Ajay Kumar**  
Director,  
TIAS

**Date: 28<sup>th</sup> August 2021 (Saturday)**  
**Time:12:00 P.M.-1:00 P.M.**  
**Join Us: Microsoft Team**

\*Followed by Visit to Okhla Biodiversity park

Eco Club- In charge  
Ms.Sania Kukkar

in association with

**f LIVE**

SAVE OUR MANGROVES NOW!

## Webinar/Workshop on International Mangrove Day

## **OBJECTIVES OF THE EVENT:**

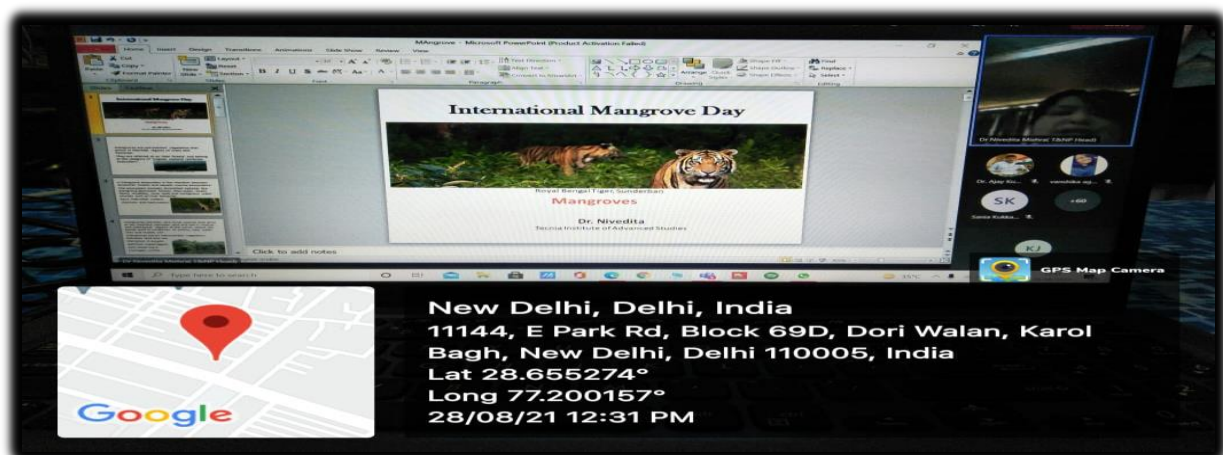
- To enhance awareness of the value of mangroves;
- To demonstrate approaches to successful mangrove restoration;
- To prevent further destruction of mangroves; and
- To develop alternative livelihoods.

## **REPORT**

With Reference to communication received from department of delhi secretariat dated 25 aug,2021 to celebrate Azadi ka Amurat Mahostav

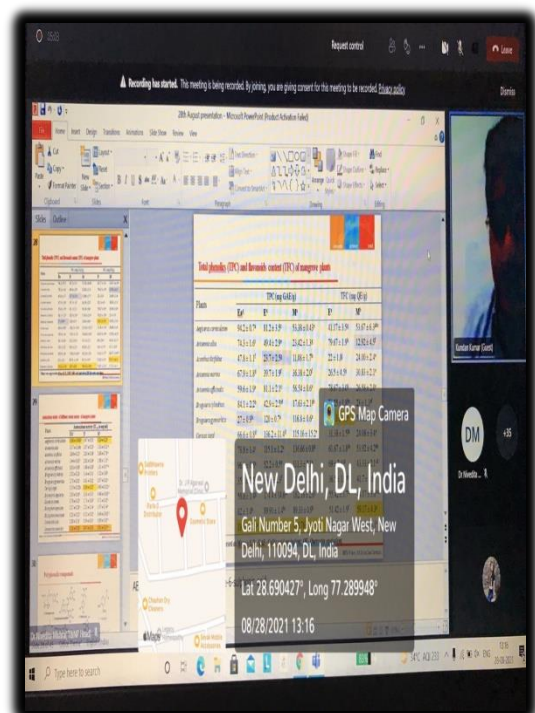
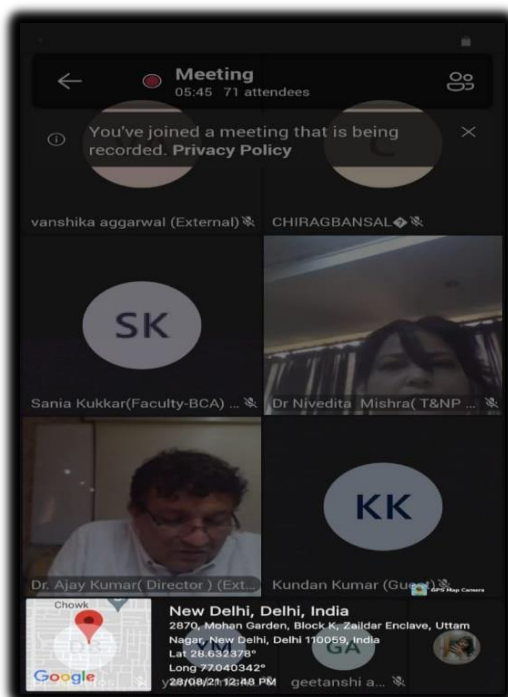
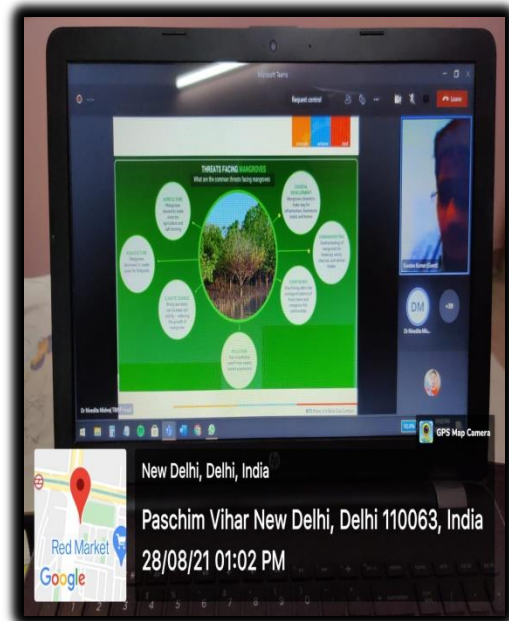
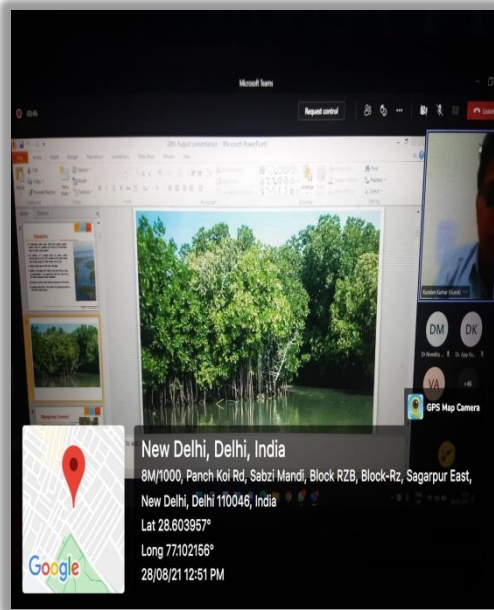
The event started with the address of Dr.Ajay Kumar , Director Tias to the special guest . He mentioned that it was a great initiative taken by the Eco club of Tecnia Institute of Advanced Studies to make the students aware about such important days and enhance sensitivity among students with respect to issues related with mangrove .

Then T & P head Dr. Nivedita Mishra has given presentation with significance of Mangrove trees. She told the uses and importance of Mangrove for human survival. She mentioned issues happening with the Mangrove trees in India. She mentioned the following importance of Mangrove trees.

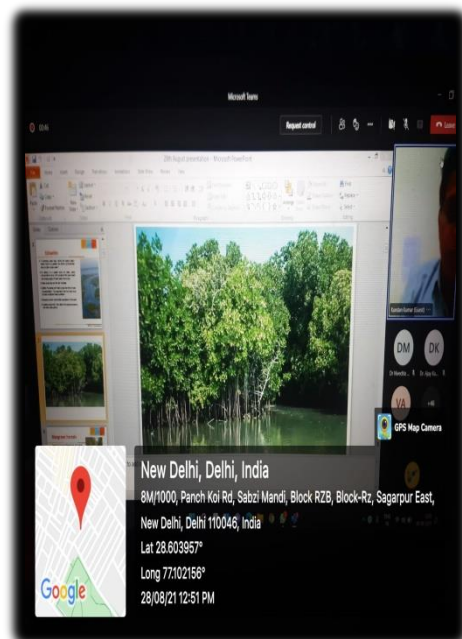
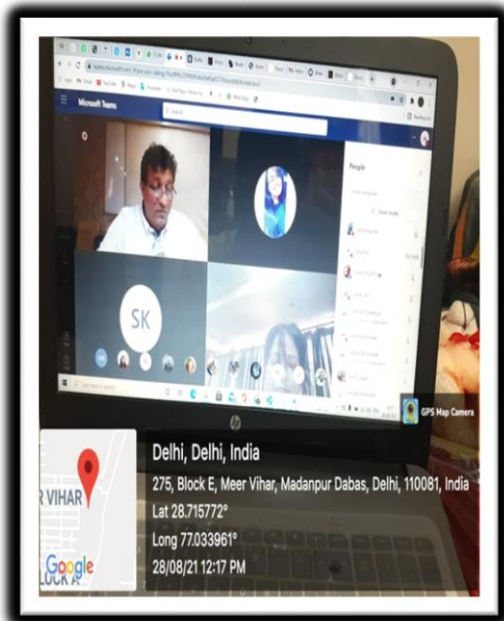


The chief guest Dr Kundan Kumar in his address enlightened the gathering about the significance of mangrove group and mangrove tree in India and around the world. He mentioned some unknown facts and figures about mangroves and the ways it is being used and humiliated. Some of the major points covered during the session were

Sundarbans in the Gangetic delta with an area of 2.12 lakh hectares (ha) supports 26 plant species of mangrove with a maximum height of more than 10 metres.







He Explain all information in details like As a result, mangroves get depleted to the tune of 2-8 per cent annually at global level; 40 per cent of mangrove forests in West Coast of India have been converted into farmlands and housing colonies over the last three decades.

Some of the mangrove species like *Bruguiera cylindrica* and *Sonneratia acida* are at the verge of extinction. Due to shrimp farming, about 35,000 ha of mangroves have been lost in India.

The traditional rights of coastal communities to use the natural resources in their surrounding natural habitats for their livelihood should be recognised while formulating and implementing regulations and conservation measures on priority basis.

Therefore, while mangrove forests play a major role with more valuable ecological services, scientific management of the same is the need of the hour not only for the wellbeing of mankind but also for coastal biodiversity.

The session ended with a lot of information and a vote of thanks by Ms.Sania Kukkar Incharge of Eco Club.

## Learning Outcome:

- Students will be able to Plant more and more trees every day.
- Students will be able to encourage your relatives to do the same.
- Students will be able to stop buying products that are made by destroying the forests and try to ban them.
- Students will be able to Practice the 3R rule- Reduce, Reuse and Recycle to lower the need of raw materials from trees.

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**LIST OF STUDENTS**  
**(Webinar on International MangROVE Day )**  
**ECO CLUB**  
**(DATE:-28<sup>th</sup>-Aug-2021)**

Sr.No	Enrollment	Name	Course	Event
1	11021301720	Samriddhi Sharma	BBA	International mangrove day
2	9521301720	Raghav Pareek	BBA	International mangrove day
3	3321301720	Balram	BBA	International mangrove day
4	8721301719	Ritika Madhukar	BBA	International mangrove day
5	6221301719	Srishti	BBA	International mangrove day
6	7121301719	Shubhashish lall	BBA	International mangrove day
7	7821301720	Naman Vij	BBA	International mangrove day
8	3121301720	Ayushi Badoni	BBA	International mangrove day
9	12021301720	Shruti Dwivedi	BBA	International mangrove day
10	1917001720	Ayush Bhatia	BBA	International mangrove day
11	617002020	Ankur Bansal	BCA	International mangrove day
12	4617002019	Bhavya Aggarwal	BCA	International mangrove day
13	3717002020	Shivani	BCA	International mangrove day
14	317002019	Anandita	BCA	International mangrove day
15	2717002020	Nakul Gupta	BCA	International

				<b>mangrove day</b>
<b>16</b>	<b>1317002020</b>	<b>Deepanshi Bansal</b>	<b>BCA</b>	<b>International mangrove day</b>
<b>17</b>	<b>3417002020</b>	<b>Riya Gupta</b>	<b>BCA</b>	<b>International mangrove day</b>
<b>18</b>	<b>TISA/BCA/2020-23/147</b>	<b>Karan Malhotra</b>	<b>BCA</b>	<b>International mangrove day</b>
<b>19</b>	<b>1717002020</b>	<b>Govind vijay</b>	<b>BCA</b>	<b>International mangrove day</b>
<b>20</b>	<b>3117002020</b>	<b>Priyanshi Jain</b>	<b>BCA</b>	<b>International mangrove day</b>
<b>21</b>	<b>3817002420</b>	<b>Ishita Goyal</b>	<b>BA(J&amp;MC)</b>	<b>International mangrove day</b>
<b>22</b>	<b>2217002420</b>	<b>Ayush Mehrotra</b>	<b>BA(J&amp;MC)</b>	<b>International mangrove day</b>
<b>23</b>	<b>8921302420</b>	<b>Sumit Shukla</b>	<b>BA(J&amp;MC)</b>	<b>International mangrove day</b>
<b>24</b>	<b>4217002420</b>	<b>Kavya swaroop</b>	<b>BA(J&amp;MC)</b>	<b>International mangrove day</b>
<b>25</b>	<b>TIAS/BA(JMC)/2020-23/16512</b>	<b>Anamika pandey</b>	<b>BA(J&amp;MC)</b>	<b>International mangrove day</b>
<b>26</b>	<b>8021302419</b>	<b>Himanshu singh</b>	<b>BA(J&amp;MC)</b>	<b>International mangrove day</b>
<b>27</b>	<b>O2321302420</b>	<b>Divyanshu Mishra</b>	<b>BA(J&amp;MC)</b>	<b>International mangrove day</b>
<b>28</b>	<b>721302420</b>	<b>Amit kumar</b>	<b>BA(J&amp;MC)</b>	<b>International mangrove day</b>
<b>29</b>	<b>02617002019</b>	<b>Vanshika Aggarwal</b>	<b>BCA</b>	<b>International mangrove day</b>
<b>30</b>	<b>13617001720</b>	<b>Vasu Narang</b>	<b>BBA</b>	<b>International mangrove day</b>