Report on Awareness on Protection and Conservation of Wildlife

The IUT Eco-Club has been established by all the concerned members of ICFAI University Tripura in the month of January, 2019. After that, this club has done wonderful work in the vicinity of the campus and by raising awareness inside and outside the campus with some rally and drama in the previous year.



This club is working with relevant objective as:

Be aware and make aware about environment for better life.



The IUT Eco –Club has organized some activities which are directly related to the protection and conservation of wildlife. Wildlife conservation and protection refers to the practice of protecting wild species and their habitats in order to maintain healthy wildlife species or populations and to restore, protect or enhance natural Ecosystems. The human population has grown exponentially over the past 200 years, to more than seven billion people today, and it continues to rapidly grow. This means natural resources are being consumed faster than ever by the billions of people on the planet. This growth and development also endangers the habitats and existence of various types of wildlife around the world, particularly animals and plants that may be displaced for land development, or used for food or other human purposes. Other threats to wildlife include the introduction of invasive species from other parts of the world, climate change, pollution, hunting, fishing, and poaching.

According to Article 48 of the Constitution of India, "The state shall endeavour to protect and improve the environment and to safeguard the forests and wildlife of the country" and Article 51-A states that "it shall be the duty of every citizen of India to protect and improve the natural environment including forests, lakes, rivers, and wildlife and to have compassion for living creatures." The committee in the Indian Board for Wildlife, in their report, defines wildlife as "the entire natural uncultivated flora and fauna of the country" while the Wildlife (protection) Act 1972 defines it as "any animal, bees, butterflies, crustacea, fish, moths and aquatic or land vegetation which forms part of any habitat. Despite the various environmental issues faced, the country still has rich and varied wildlife. Large and charismatic mammals are important for wildlife tourism in India, and several national parks and wildlife sanctuaries cater to these needs. Project Tiger, started in 1973, is a major effort to conserve the tiger and its habitats. At the turn of the 20th century, one estimate of the tiger population in India placed the figure at 40,000, yet an Indian tiger census conducted in 2008 revealed the existence of only 1,411 tigers. 2010 tiger census revealed that there are 1700 tigers left in India. As per the latest tiger census (2019), there are around 2967 tigers in India. However, there is not much optimism about this framework's ability to save the peacock, which is the national bird of India. George Schaller wrote about conservation of tigers in India.

As of 2018-19, there are 870 protected areas including 104 National Parks, 551 Wildlife Sanctuaries, 88 Conservation Reserves and 127 Community Reserves covering a total of 1,65,088.57 km² of geographical area which is approximately 5.02% of the country. In addition there are 50 Tiger Reserves, 18 Biosphere Reserves and 32 Elephant Reserves.

Hundreds of India's bird populations are in serious decline, according to a study spanning over 25 years.^[27]

In 2020 the Indian government created the world's first sea cucumber reserve in Lakshadweep-Dr KK Mohammed Koya Sea Cucumber Conservation Reserve, the largest marine conservation reserve - Attakoya Thangal Marine Conservation Reserve and the first protected area for marine birds in India - PM Sayeed Marine Birds Conservation Reserve

Club has planned three activities and one talk lecture among the university Students, the following activities were planned as Quiz, Poster Competition and Easy cum Speech among the students.

After getting approval from the competent authority of the University, activities and program were scheduled on 15th to 17th of November for Quiz, Poster Competition, and Essay cum Speech competition respectively.

After approval the different links were added on this page and circulated among the students as well as HOD of different departments of the University.



Planned activity details are as follows:

Awareness on Waste Management

Behalf of IUT Eco-Club, We are proposing an activity date from 15th - 17th November 2020.

The list of activities which will be held on above said date and the details are given below in the box.

Detail of Activity, Participants Judges and Result are as follows:

Awareness on Protection and Conservation of Wildlife

Behalf of IUT Eco-Club, We are proposing an activity date from 15th - 16th November 2020.

The list of activities which will be held on above said date and the detail is given below in the box.

SI. No	Date	Activity Name	Moderator/ Judge (s)	Participants	Forum/online
	1-11-000		` '		
01	15.11.2020	Quiz	P.K.Shivam	All Students of	Google form
02	15.11.2020	Speech	C. Arundhathi Bai and Dibya Jyoti Sinha	the University	Google form
03	15.11.2020	Poster Competition	Bheem Pad Mahato and Dr. Aditya Kumar Das		Google form
04	17.11.2020	Talk on Protection and Conservation of Wildlife	Dr. Dipankar Biswas (Resource Person)		Google Meet

Google Form Link of Quiz:

https://docs.google.com/forms/d/10ZsPbCpmJ855kKoPMTlxMRjtWlS-v7NF9llOuUQ1G7U/edit

Google Form Link of Essay cum Speech Competition:

https://docs.google.com/forms/d/1AZ49zaKrRCG6zBERJZt7iBUfa7B0kI7DfWdX9bpozUs/edit (Topic you may choose by your own interest but should be match with awareness on Protection and Conservation of Wildlife).

Google Form Link of Poster Competition:

https://docs.google.com/forms/d/1TmSOl13u8S8xrjqQN9YEDVNks5qtDPoA3vVKOVjHQAE/edit (Topic you may choose by your own interest but should be match with awareness on Protection and Conservation of Wildlife).

Google Meet link: https://meet.google.com/gsj-wkuf-oeh (On 17/11/2020 from 11:10 A.M to 12:05 P.M)

Contact Person:

- 1. Mr. Biswajit Chakraborty:- 9863108055
- 2. Mr. Priyank Kumar Shivam:- 9504125999

Participants of Quiz:

Your Full Name	Phone/ Mobile Number	Gender	Name of Department
Snehabrata Dasgupta	8974275849	Male	ICFAI Science School
Debodeep Deb	6008268116	Male	Chemistry
Mridul Sarkar	9366023120	Male	Mridul Sarkar
Priyanka debnath	7629912877	Female	Special b.ed
Sagarjit Bir	7005342682	Male	Faculty of Education
Debanjali Majumder	7085589046	Female	Department of Education
Tania Debnath	8837361446	Female	Faculty of Education
Sonali Saha	8974975607	Female	Faculty of education
Deepa De	8974793782	Female	FOE
Ashmita Chakraborty	8415873586	Female	B.ED
Samarpita Dey	9774783114	Female	FOE
Banti Das	7005285988	Female	FOE .IUT
Manisha Deb Purakayastha	9383028764	Female	Chemistry
Maitri Mukharjee	7628052135	Female	FOE
Sutapa Debnath	9366581314	Female	B.Ed
Swapna Das	7005263104	Female	Faculty of Education
Hrituparna Sen	7085386331	Female	Education
Sumanna Deb Purakaystha	7628914556	Female	Department of Education
Alison Rolienpui Kaipeng	9862274155	Female	M.A Education
Santanu Bhattacharjee	9774910698	Male	B.ed.
Sanjib Debnath	7005535265	Male	Department of Education
Rupa Namasudra	7005245636	Female	B.Ed
Aparajita Das	8787836470	Female	FOE
Priyanka Das	7005333019	Female	Foe
LITAN PAUL	6909037149	Male	FoE
Anamika Paul	7005364033	Female	B.ed department
Mampi Saha	9436495796	Female	B.Ed
Akash Das	6009330924	Male	FST

Poster Competition:

A list of participants of Poster competitions are as follows:

Your Full Name	Phone/ Mobile Number	Gender	Name of the Department	Name of Program
Dipanwita Chakraborty	7085730580	Female	FST	Bsc.Chemistry 2nd year
Manisha deb purakayastha	9383028764	Female	FST	Msc chemistry
Biki Chanda	8974279956	Female	B. Ed 1st sem	Awareness on combat noise pollution
Swarupa Majumder	7005758409	Female	FOE	B. Ed
Swapna das	7005263104	Female	Faculty of Education	B. Ed
Aparajita Das	8787836470	Female	FOE	B.Ed
Anamika Paul	7005364033	Female	Department of Education	B. Ed

Essay cum Speech Competition:

A list of participants of Poster competitions are as follows:

Your Full Name	Phone/ Mobile Number	Gender	Name of the Department	Name of Program
Deepa De	8974793782	Female	FOE	B.ED
Sumanna Deb Purakaystha	7628914556	Female	Department of Education	B. Ed
Alison Rolienpui Kaipeng	9862274155	Female	Education department	Master of Arts in Education
Swapna Das	7005263104	Female	Faculty of Education	B. Ed
Suvam Sinha	8787638932	Male	FoE	B.Ed

On 29/10/2020 (Thursday)

An awareness program was organized on the online platform named as Google Meet, its link is already given to the all the participants including resource person, Chair of the program, HOD of various department of this University, faculty members and students.

The program started sharp 11:00 am with formal greetings by Mr. Priyank Kumar Shivam, I/C of IUT Eco-Club cum Assistant Professor, FOE and introduce the Chair, Resource Person, Principal, FOE and students about this program.

The schedule of this program is:-

Awareness on Protection and Conservation of Wildlife

Program schedule of 17th November 2020 Online Platform

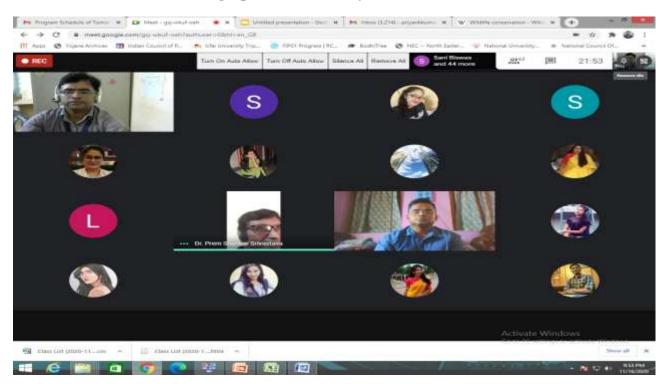
SI.	Particulars	Time
No.		
1	Formal Greetings to all delegates and participants (P.K.Shivam, IUT	11:10 am-11:12
	Eco-Club, I/C)	am
2	Greetings to all by Dr. Prem Shankar Srivastava (Professor and	11:12 am- 11:14
	Principal, FOE)	am
3	Welcome speech by	11:14 am-11:19
	Dr. A. Ranganath (Head of IUT Eco-Club & Registrar, IUT)	am
4	Guest Introduction by Mr. Biswajit Chakraborty, Even Convenor,	11:19 am-11:22
	IUT	am
5	Talk Session by Resource Person	11:22 am-11:40
	(Dr. Dipankar Biswas, HoD, I/C, Govt. Degree College, Kamalpur,	am
	Dhalai)	
6	Result Declaration by Mr. Bheem Pad Mahato, Dibya Jyoti Sinha	11: 41 am-11:50
		am
7	Speech by Rank Holder	11:50 am-12:00
		Noon
8	Concluding with Vote of Thanks by Dibya Jyoti Sinha, Research	12:01 pm-12:05
	Scholar, FoE	pm

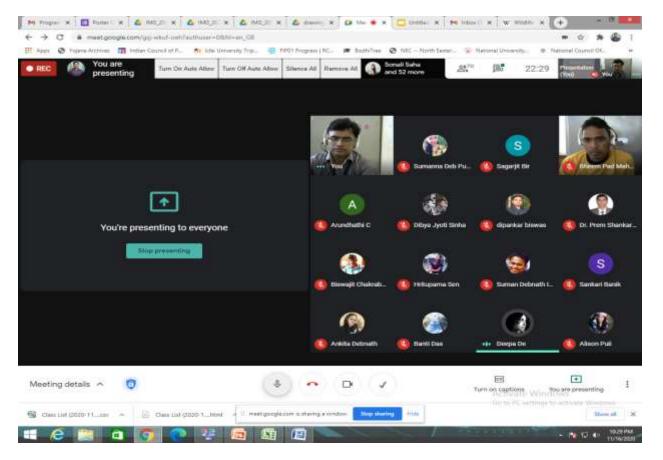
Google Meet link: https://meet.google.com/gsj-wkuf-oeh (On 17/11/2020 from 11:10 A.M to 12:05 P.M)

Awareness Lecture session was conducted from 11:00 am to 12:05 pm on Google Meet platform and this program was started with formal greetings and introduction of Guest by Mr. Priyank Kumar Shivam, In-charge, IUT Eco-Club and Assistant Professor, FOE; Dr. Prem Shankar Srivastava (Professor and Principal, FOE) conveyed the greetings to all and sundry. Introductory speech was delivered by Mr. Biswajit Chakraborty, Coordinator, FOE. In this program, Prof. (Dr.) Prem Shankar Srivastava, Professor and Principal, FoE, Mr. Biswajit Chakraborty, Coordinator, FOE, Resource Person Dr. Dipankar Biswas, HoD, I/C, Govt. Degree College, Kamalpur, Dhalai, Mr. Bheem Pad Mahato, and Dibya Jyoti Sinha, Research Scholar, FOE were present from FOE family besides that approx 70 participants from different program had joined on above said platform. Dr. A. Ranganath, Head, IUT Eco-Club & Registrar was not able to join because of a technical problem that had occurred. Mr. Biswajit Chakraborty, Coordinator, FOE introduced the distinguished guests. Dr. Dipankar Biswas, HoD, I/C, Govt. Degree College, Kamalpur, Dhalai presented a very crucial topic named "Wild Life Conservation" where he discussed about what is wildlife conservation. He said that wildlife conservation is the protecting of the endangered species be it flora or fauna. It is also about making sure nature to be made available in a rich manner for future generations to come. He also mentioned about Bishnoi Tribes of Rajasthan who are so much dedicated to wildlife that they can even sacrifice their lives for the sake of it. Guru Jambeshwar founded this community before 1451. Bishnoi community people are nature worshippers. He also mentioned Bollywood actor Salman Khan's issue where he killed a rare species buck for which bishnoi community filed a case against him for which he was imprisoned for a period of time. There are even cases of their sacrifices for a tree. He also talked about the spread and success of Chipko Movement. Mr. Bheem Pad Mahato declared the results of various events like guiz and poster competition. Dibya Jyoti Sinha, Research Scholar, FOE declared the results of Essay Cum Speech result. Participants who hold 1st, 2nd and 3rd positions delivered their speeches on 'Awareness on Protection and Conservation of Wildlife'. Dibya Jyoti Sinha, Research Scholar, FOE thanked esteemed and respected P.K.Shivam, IUT Eco-Club, I/C for his active management of the entire event resulting in success. He thanked Resource Person Dr. Dipankar Biswas, HoD, I/C, Govt. Degree College, Kamalpur, Dhalai for his wonderful presentation on Wild life Conservation which delivered a powerful and convincing message on nature. He thanked Prof. (Dr.) Prem Shankar Srivastava, Professor and Principal, FoE, and other distinguished persons for allotting their precious time for a program which is so crucial because of its direct relation with the environment of not only India but the world. The rest of the participants were also thanked by him for their presence and for their active participation in a noble and concerning program. Dibya Jyoti said that like we are the living creatures created by the Almighty other living creatures like plants and animals also are the creation

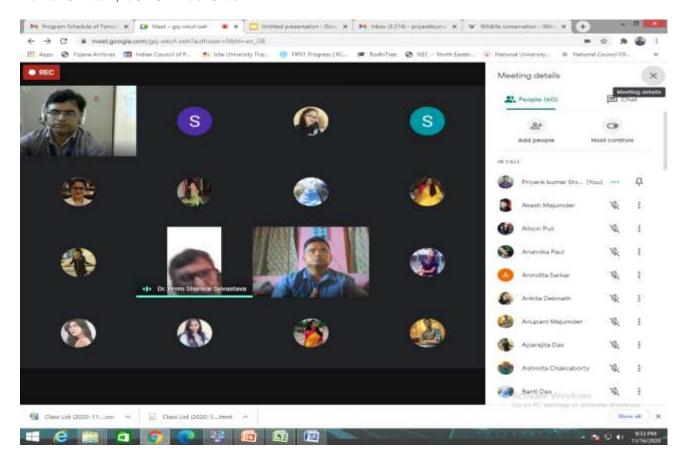
of the same Almighty God. Like the nature never discriminates with anybody and anything we as human beings, the most sophisticated creature on the planet should also learn from that. He said that the way we are concerned about ourselves and our family, similarly we must give importance to the safety and comforts of flora and fauna all around. The teacher trainees are going to be professional teachers in the near future and they have great responsibility to play towards the development of the society. He asked the teacher trainees to connect with students and tell them that every life on the earth matters. This planet can go on well without human beings also but the earth will turn into barren lands without many animate and inanimate things like bees, earthworms, trees, mountains, hills, rivers, etc. He ended with thanking Honourable Pro-Vice Chancellor Biplab Halder of IUT for giving the consent to carry out this outstanding program. He thanked other respected dignitaries for their presence in an esteemed program like 'Awareness on Waste Management' which is so crucial and necessary for all concerned.

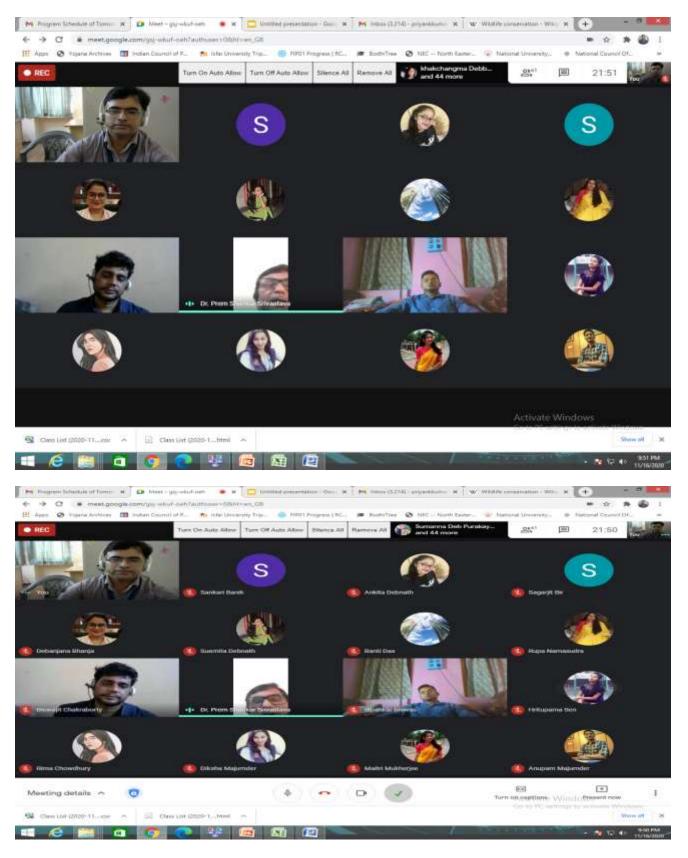
Photographs of this activity are as follows:



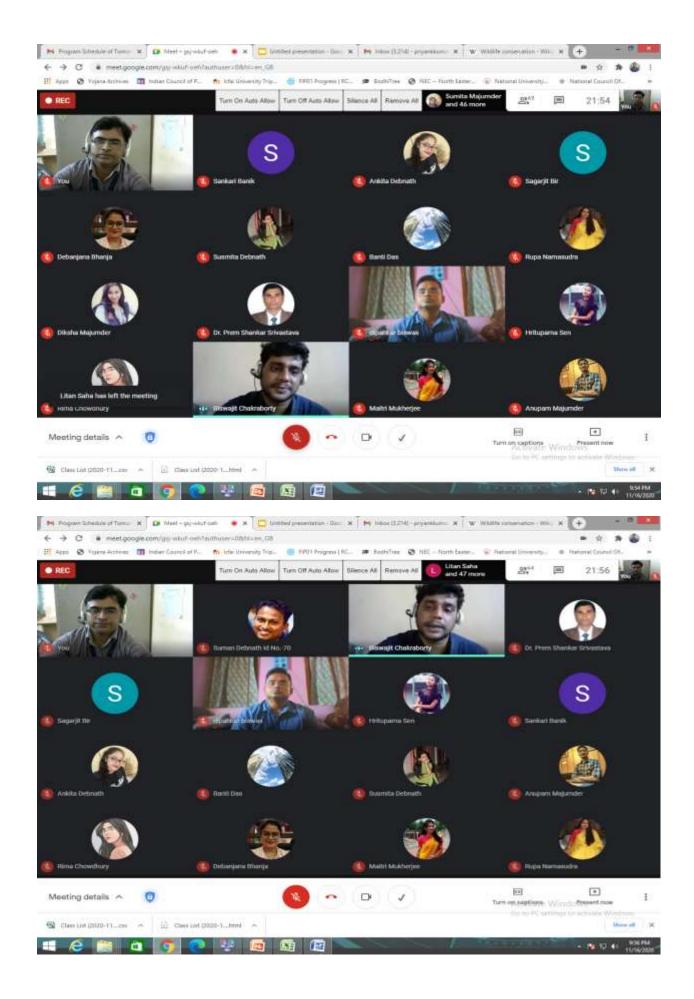


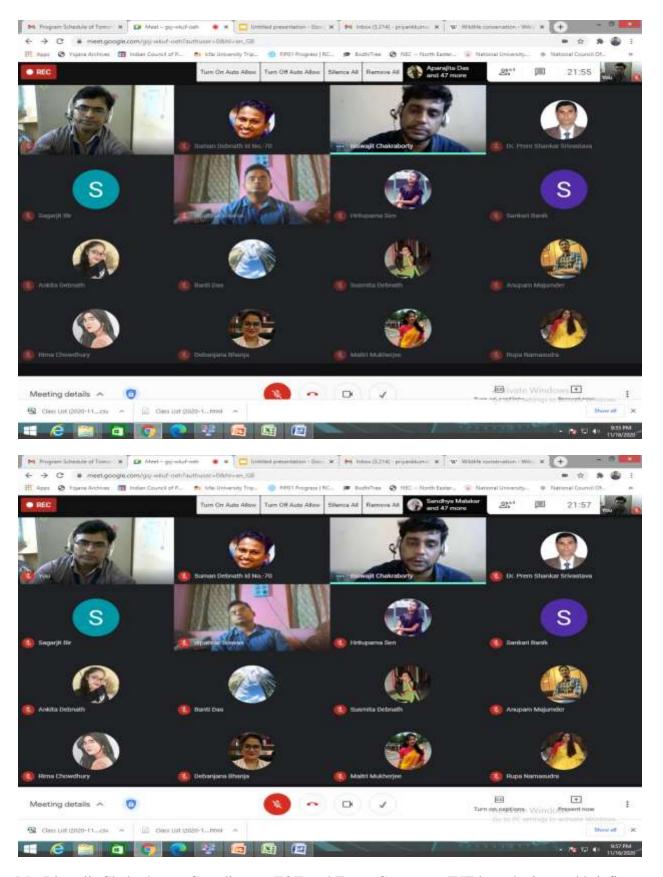
Formal Inauguration of Lecture on waste Management Activity on Google Meet by Mr. Priyank Kumar Shivam, I/C IUT Eco-Club



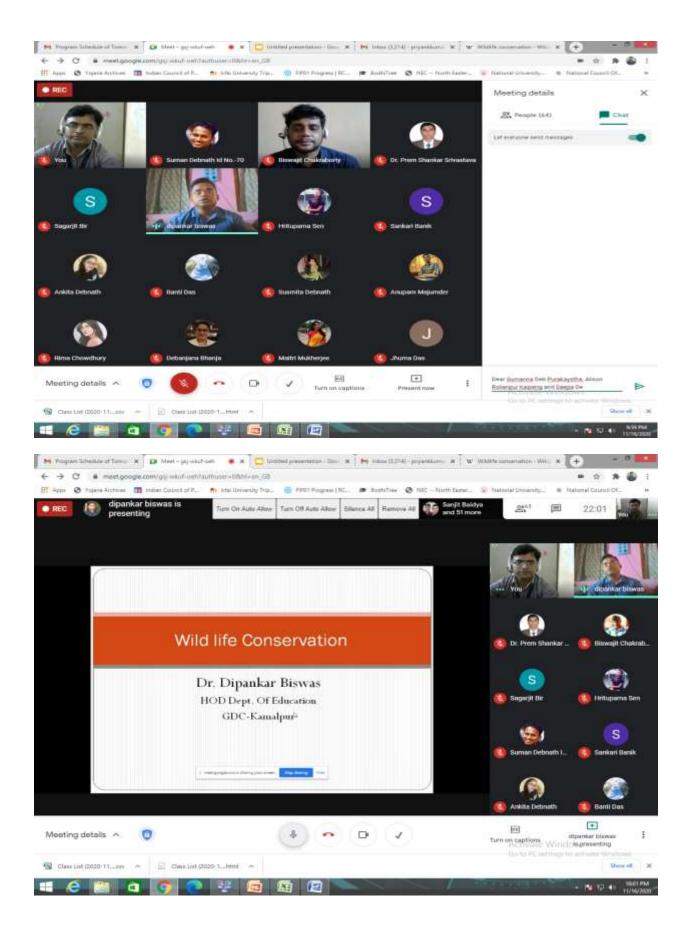


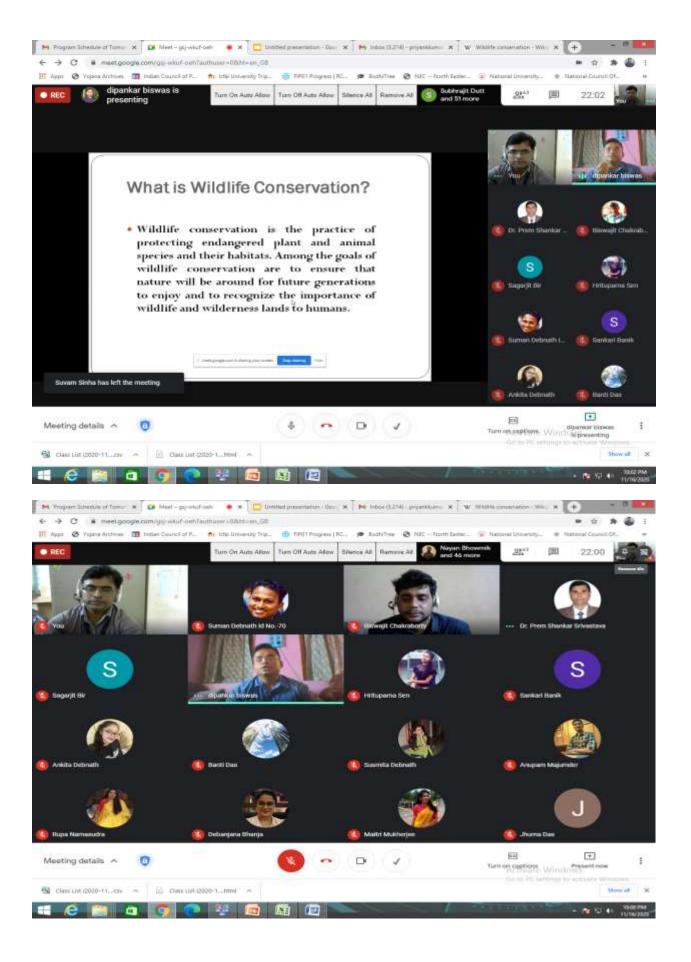
Dr. Prem Shankar Srivastava welcoming to all the participants including Chair, and Resource Person

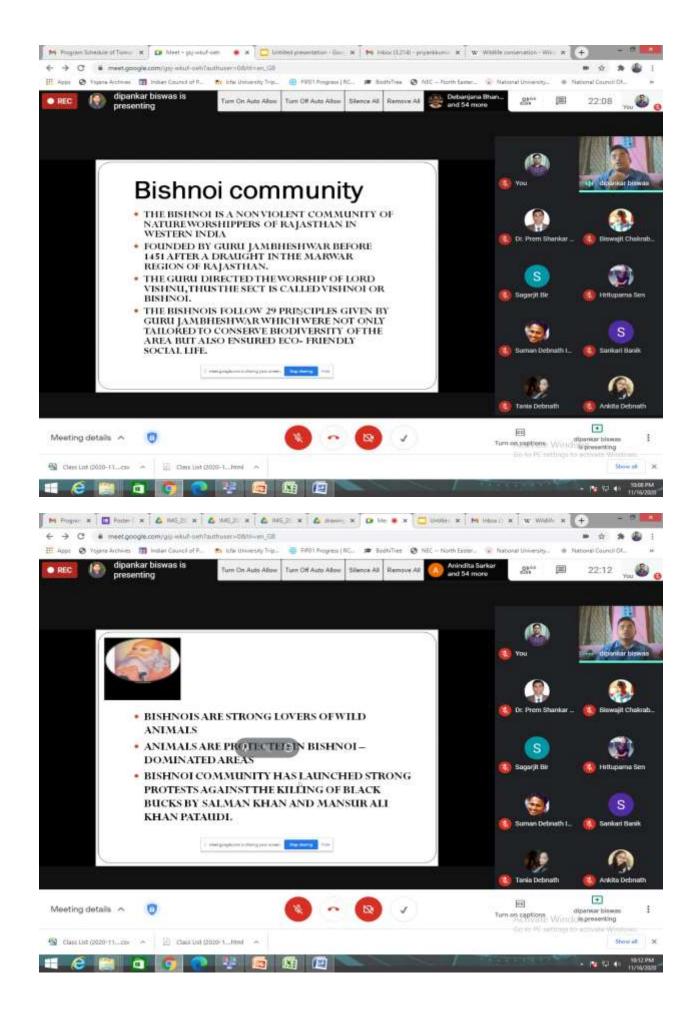


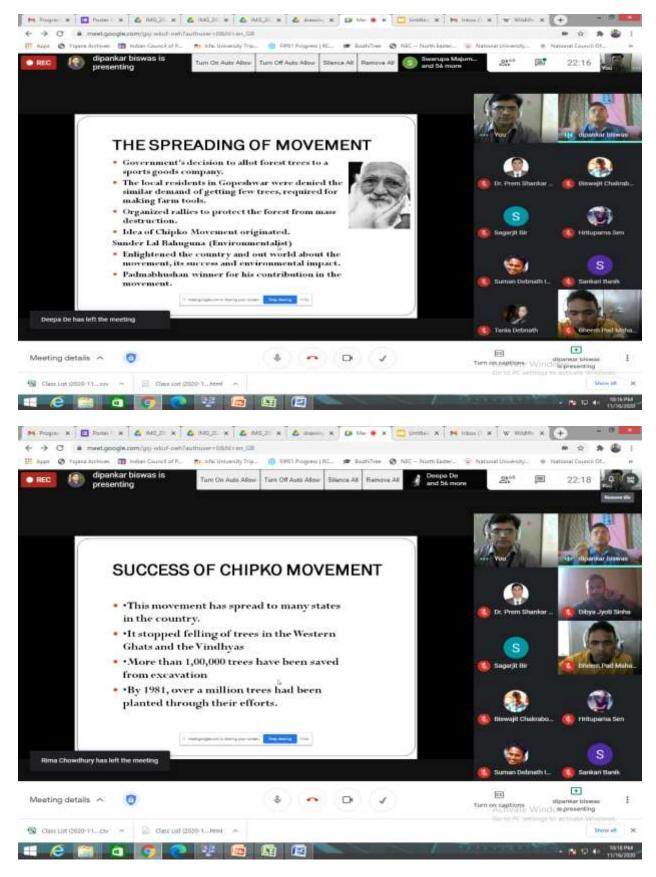


Mr. Biswajit Chakraborty, Coordinator, FOE and Event Convenor, IUT introducing and briefing about Resource Person Dr. Dipankar Biswas, HOD, Department of Education, Government Degree College, Kamalpur, Dhalai, Tripura

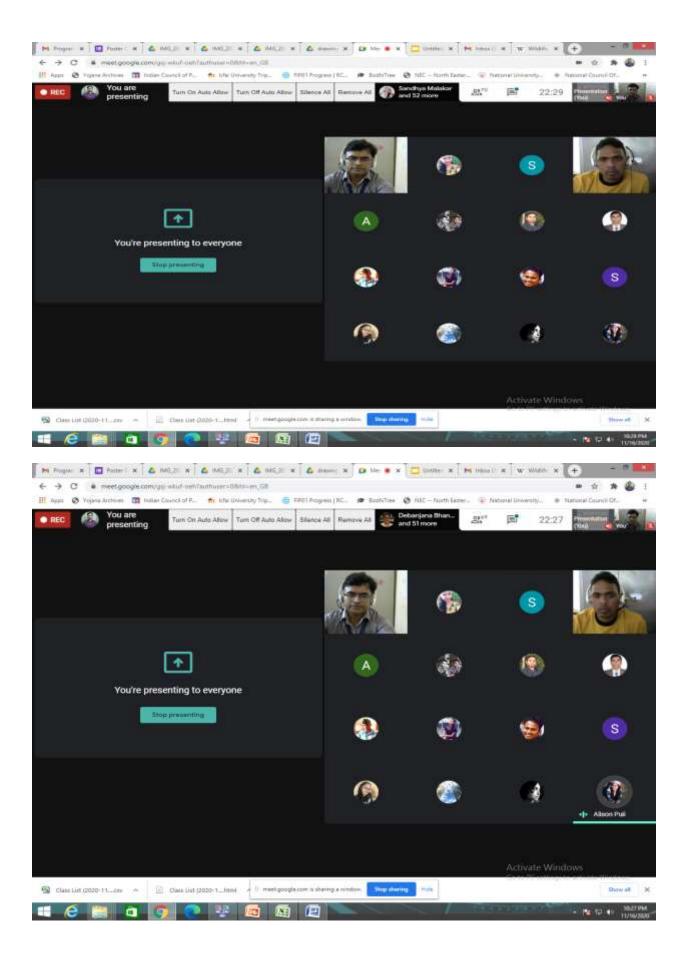


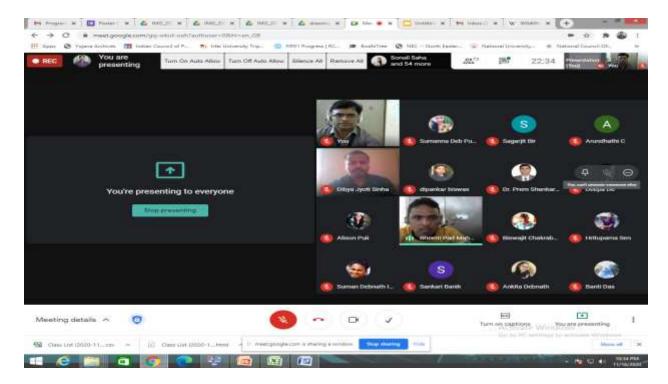




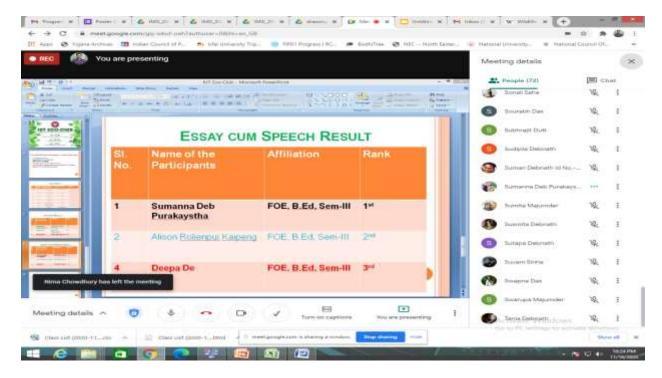


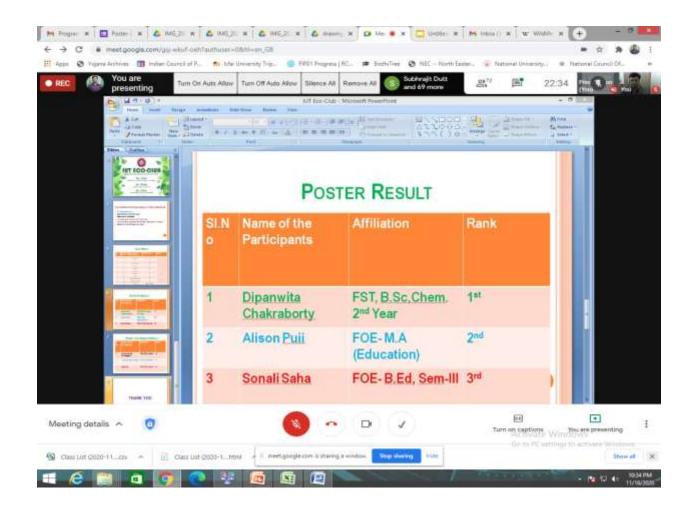
Lecture cum Presentation has given by Dr. Dipankar Biswas (Resource Person), HOD, Department of Education, Degree Govt. College Kamalpur, Dhalai, Tripura

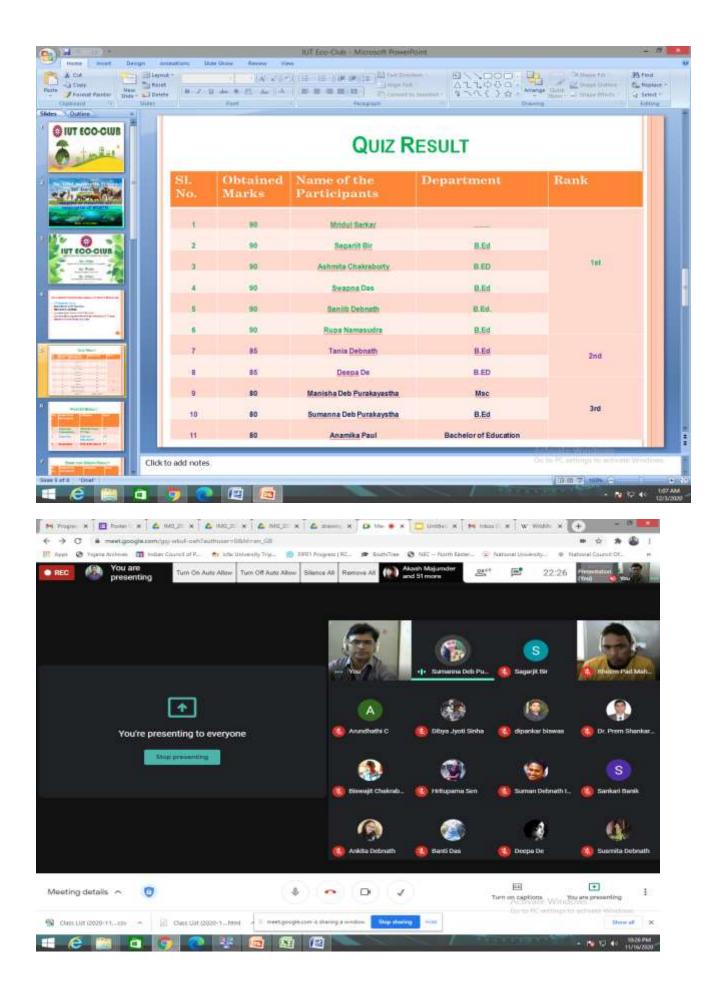


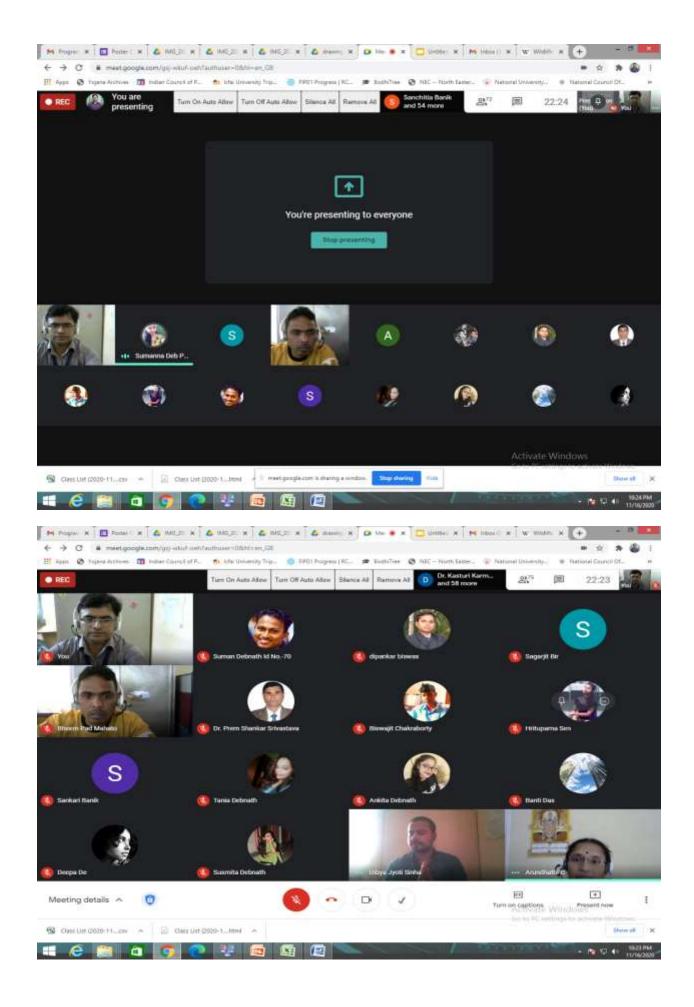


Result Declaration by Mr. Bheem Pad Mahato, Coordinator, DDE, IUT

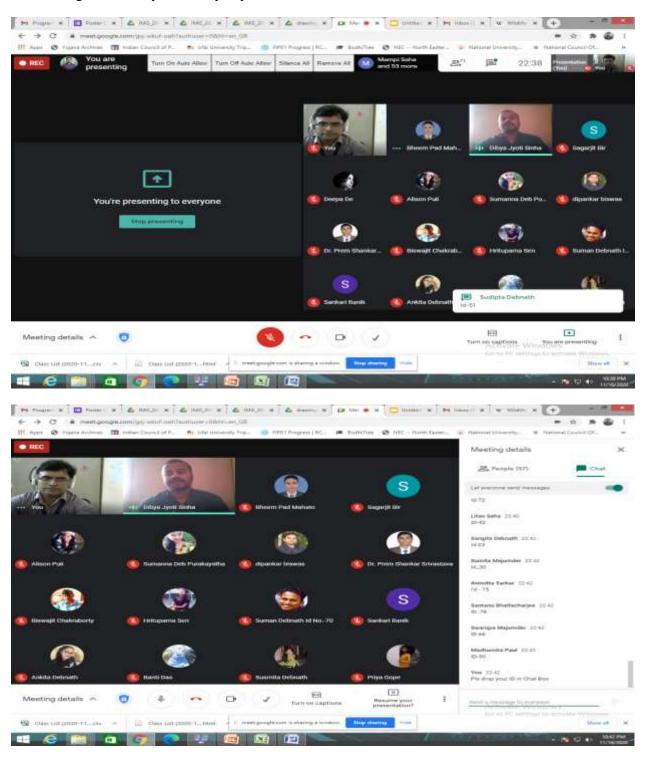


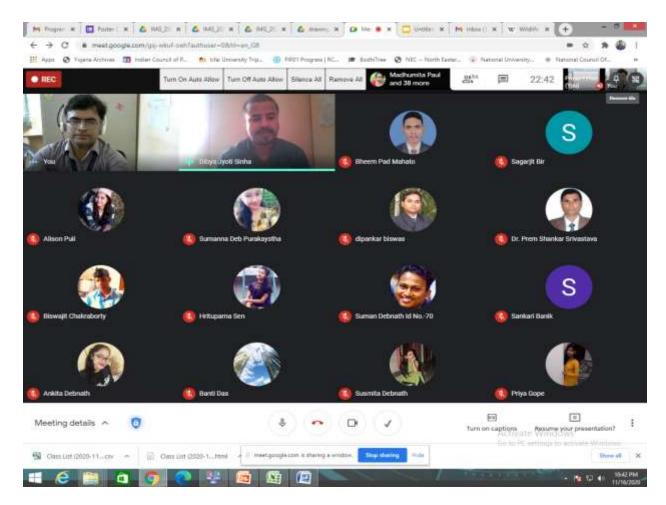




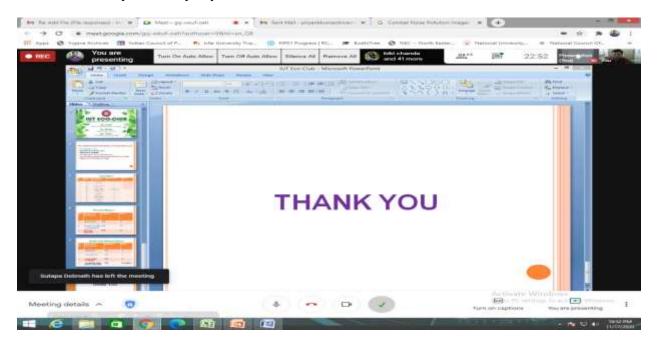


Concluding remarks by Mr. Dibya Jyoti Sinha, Research Scholar, FOE, IUT





Vote of thanks by Mr. Dibya Jyoti Sinha, Research Scholar, FOE, IUT



End of the Activity Program