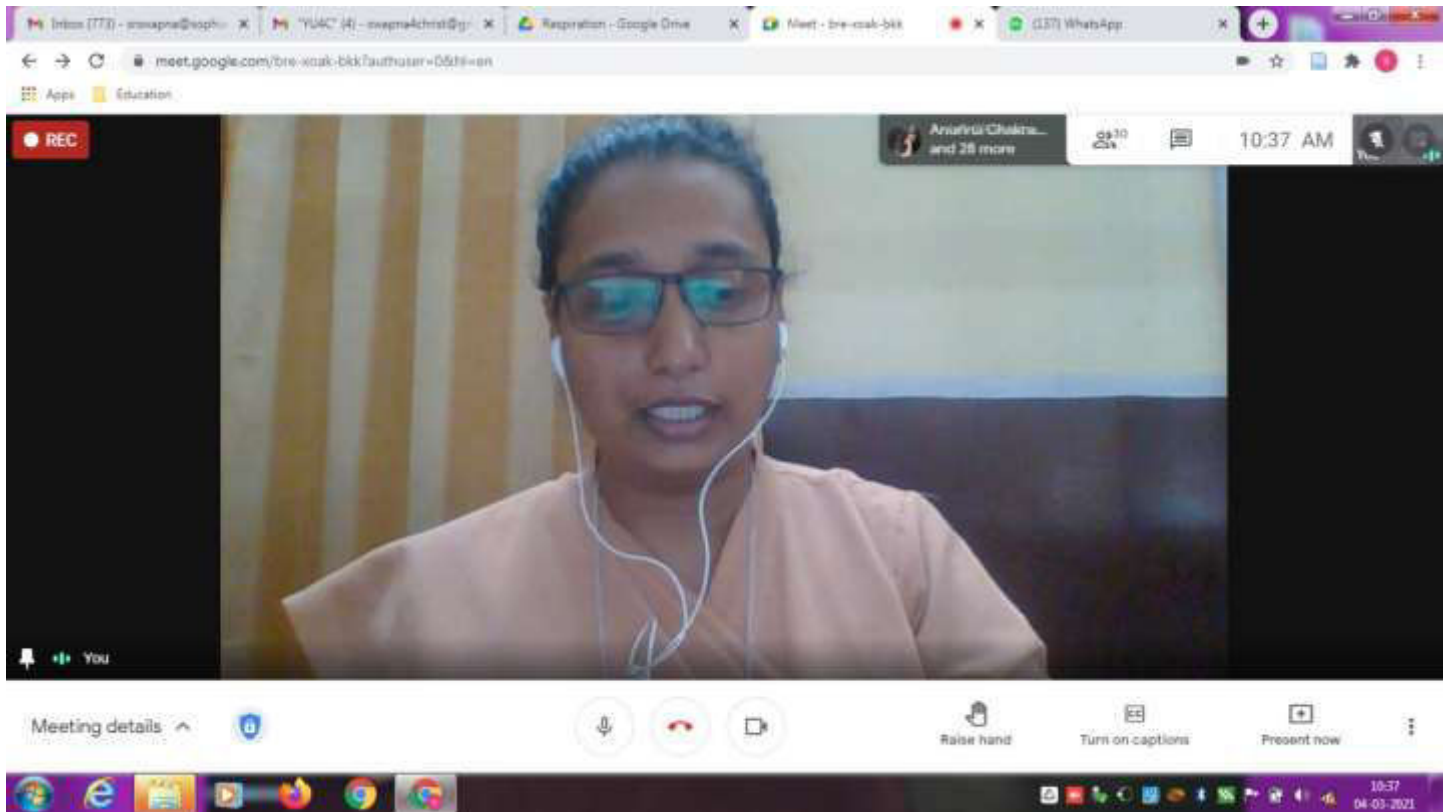
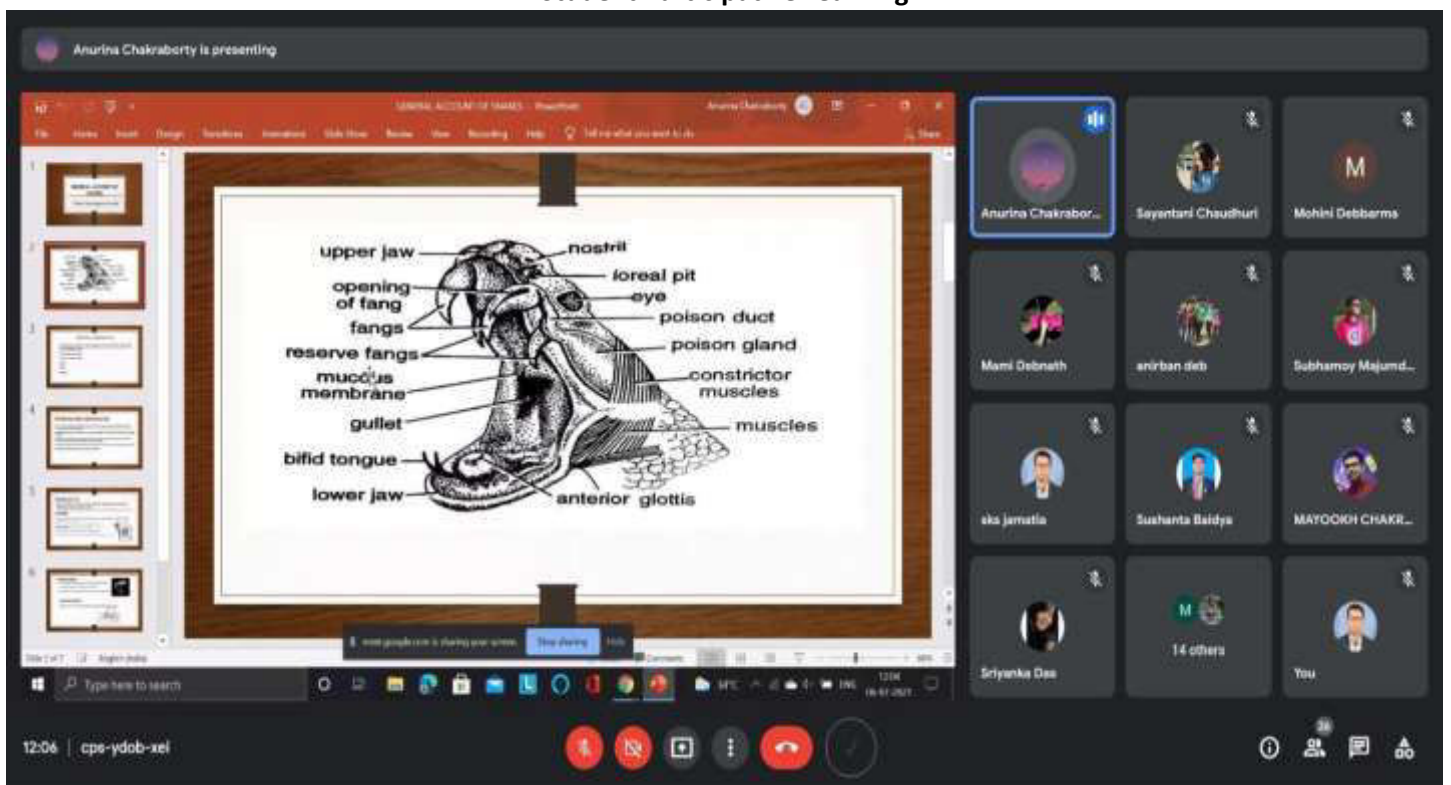



Special Lecture by Sofia College, Rajasthan



Student Participative Learning



MAYOOKH CHAKRABORTY is presenting



MAYOOKH CHAKRABORTY

12:06 | Students' Deliberations (ZOOH1)

Reba Chakravarty, rumki nath, ska jamatia, Mamí Debnath, Camilla Debnath, Sriyanka Das, Shubham Debnath, Mega Jamatia, Mohini Debnath, Sayantani Chaudhuri, 7 others, You

Barsha Showmik is presenting

Study Of Arthropod

Aim: Study of arthropod in natural habitat and human modified habitat

Objectives:

Use in the current situation. The topic suits my convenience. This activity includes observing a particular place and searching the various arthropods present. That provides interaction with people and get affected. However, in this activity there is no requirement of any kind of laboratory items which makes it easy to carry.

This activity does not harm any organisms because we only need to take their pictures rather than killing them and then preserving them. Hence this doesn't affect the ecological balance of the nature. Besides, I personally have a keen interest in the study of arthropods.

For this activity, I have chosen natural habitats like West Tripura and Rudrapur, Birbhum district and the natural habitat and for the human modified habitat I have chosen Mizo Charai, TS Tropic, Agartala, West Tripura. I found out the place after consulting with my parents.

In Rudrapur, I hope that I will like to visit for collecting the arthropods.

- Field Visit:** In this method we need to dig a small pit in the ground, place a container whose edges are higher in the pit. Then we have to place a small amount of soil in the bottom of the container and then when the insects fall in it, it gets trapped.
- Dark Trap:** In this method we need to take a sheet with white surface and suspend it in air. Then we have to place a light behind the sheet. The light of the bulb will attract the insects towards the sheet.

Barsha Showmik

16:07 | 6th Sem Zoology Project Discussion (ZOOH6)

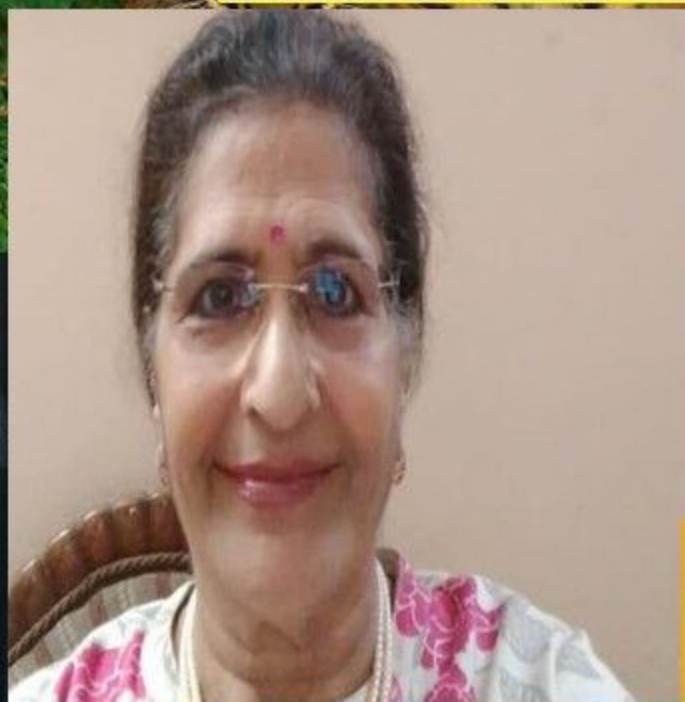
Reba Chakravarty, rumki nath, Anika Sutradhar, Dr. D. Animesh, Tamanna Mitra, Reshmi Beang, Hamza Jamatia, pratichi bhattachar..., ska jamatia, Rohan Jamatia, 17 others, You



HOLY CROSS COLLEGE

Accredited by NAAC with 'A' Grade

MOTIVATIONAL TALK FOR THE STUDENTS, 17th June 2021




Compete with yourself.

Be PROACTIVE.

Don't PROCRASTINATE

Shobha Mehta.
Vice Principal (retd.)
D.P.S.R.KPuram
Delhi

Organized by Department of Zoology



LEARN WITH SH...

R

Reba Chakravarty

D


Dr. Balaram Sutra...

r


rumki nath

M


Mohini Debbarma




Barsha Bhowmik




Dr. Susmita Saha




Parinaha Chakrab...




Saubhik Paul




Ananya sinha



Sandeep Marak



Antara Debbarma




Ankita Sutradhar

S


sheley Jamatia

M


Moumita Majumd...



Sampili Debbarma




Rachi Debbarma




Lopamudra Debn...

S


Sayantani Chaud...




Tamanna Mitra



Mega Jamatia




MAYOOKH CHAK...



Dr. D. Animesh

S


Subhrajit Nandy




Tarisma Debbarma

M


Monalisha Debba...



sks jamatia




Amnita Jamatia




Abhishek Debnath

S


Sakhina Debbarma




SNEHA SHARMA




Bindia Debbarma



Deeptanu Das



3 others



You

In-call messages

Dr. Balaram Sutradhar 12:48

Thank you Madam for such an insperitional talk.
Thank you madam.

You 12:51

Thank you Madam Susmita and Sir Balaram

rumki nath 12:51

Thank you madam for this wonderfull session

Prithwiraj Kar 12:51

Thnx a lot mam... It was such a great motivational video


Ananya sinha 12:52

Thank you mam for this motivational talk

Parinaha Chakraborty 12:53

Thanks a ton Ma'am for such an inspirational session.

Send a message to everyone



LEARN WITH SHOBHA MEHTA

R

Reba Chakravarty

D


Dr. Balaram Sutradhar

r


rumki nath

M

Mohini Debbarma




SNEHA SHARMA




Barsha Bhowmik

R


Robai Debbarma



Dr. Susmita Saha



33 others



You

43

FOREST RESEARCH CENTRE FOR LIVELIHOOD EXTENSION

Agartala, Tripura

(A Unit of RFRI, Jorhat)

Indian Council of Forestry Research & Education



Mini Seminar at FRCLE

Certificate

This certificate is awarded to Mr. / Ms. / Mrs.

Piyasi Das

for his / her presentation on IMPACT OF HABITAT HETEROGENEITY ON EARTHWORM DIVERSITY- A case study from Monoculture & Polyculture during the Mini Seminar organized at Forest Research Centre for Livelihood Extension, Agartala on March 09, 2020.

 Pawan K. Kaushik
Scientist - E & Head
Forest Research Centre for Livelihood Extension
Agartala.

Pawan K. Kaushik, Head, FRCLE



4TH STUDENT PROJECT PROGRAMME

An Initiative of
Tripura State Council for Science & Technology
March 4-5, 2021

CERTIFICATE OF MERIT

Deeptanu Das and Simon Majumder, Holy Cross College

is awarded

2nd

prize in Group :

A

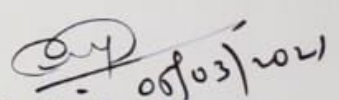
for the project entitled

Determining the impact of vegetation types on the community characteristics

in the 4th Student Project Programme organized by Tripura State Council for Science and Technology

held at Pragna Bhawan, Agartala, Tripura on March 4-5, 2021.

Dated, Agartala
March 5, 2021


(B. Chakrabarti)

Member Deputy Secretary
Tripura State Council for Science & Technology

FOREST RESEARCH CENTRE FOR LIVELIHOOD EXTENSION

Agartala, Tripura

(A Unit of RFRI, Jorhat)

Indian Council of Forestry Research & Education

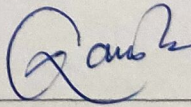


Presentation in Mini Seminar

Certificate

This certificate is awarded to Mr. / Ms. / Mrs. ✓ Tapas Kuman Sharma.

for his / her presentation on CORRELATION BETWEEN HABITAT QUALITY AND BUTTERFLY DIVERSITY IN A
NATURAL AND HUMAN MODIFIED HABITAT during the Mini Seminar organized at Forest Research Centre for
Livelihood Extension, Agartala on March 09, 2020.

 Pawan K. Kaushik
Scientist - E & Head
Forest Research Centre for Livelihood Extension
Agartala.

Pawan K. Kaushik, Head, FRCLE