

## FIELD WORK AT NALPUR FOR COLLECTION OF DIFFERENT FUNGUS

Place - Nalpur

District - Howrah

Date of Journey - 13<sup>th</sup> September, 2019

### • Introduction -

As per our syllabus, our HOD of Botany Department of Kanailal Bhattacharyya

College circulate a notice for the student of 1<sup>st</sup> year Botany Honours to arrange the excursion for field work to identify different fungus and to collect it. As per the notice our teachers and we are the student decided to go to Nalpur and the neighbouring villages. We started our journey at 10 a.m. from our college on 13<sup>th</sup> September, 2019.

### • Participated Students -

No of Students - 11

Boys - 2

Girls - 9

• Teaching Staff -

Dr. Mriganka Mondal (Head of the Department of Botany)

Biswanath Pati

• Non-teaching Staff -

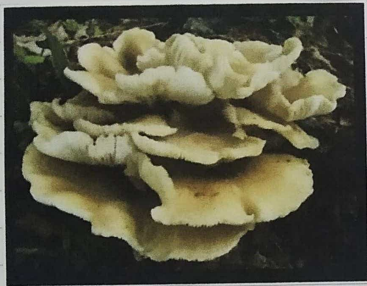
Pradip Das (Lab Asst.)

• Journey -

At first we are the students and teachers gathered in our department at 10 a.m. on the schedule date. Our teachers helps us to understand for the process of collection of specimen. As per the discussion of our teachers, we have taken some containers with us a note book for field work. We are the students and teachers reached at Nalpur Station by train at 10:45 a.m. We proceed towards the village with our teachers from Nalpur Station. Our teachers helps us to collect and identified different types of fungus and others also.

Different fungus those are collected by us are —

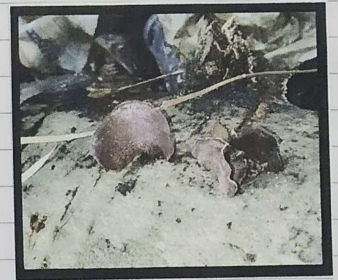
- 1> Pleurotus ostreatus
- 2> Puff ball
- 3> Exidia necisa
- 4> Trametes sp.
- 5> Granoderma applanatum



1> Pleurotus ostreatus



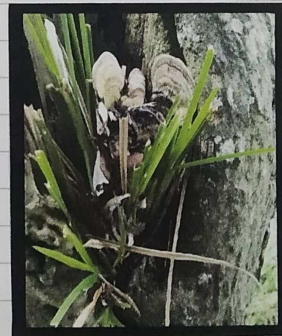
2> Puff ball



3> Exidia necisa



4> Trametes sp.



5> Granoderma applanatum

### • Conclusion —

We collect different fungus also we are identified different angiospermic plants with the help of our teachers. After two hours field visit we back to Nalpur Station and uptake some snacks. We are the students and teachers again back to our college to preserve the specimen. The field work date was a remarkable date which helps us to know different thallophytes as well as angiosperm.

Bali  
21-01-20