



A.H.M.'s

ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE, BHATKAL

(AFFILIATED TO THE KARNATAKA UNIVERSITY, DHARWAD)

Accredited "B" Grade by NAAC

BOTANY FIELD VISIT

B.Sc. I SEMESTER

2022-23

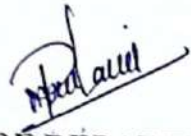
PHOTOS





Anjuman Arts, science and Commerce College Bhatkal
Bsc I Sem Students List for the year 2022-23
Subject: Botany

Sl. No.	Register number	Name of the student	Signature
1	U02JK22S0008	GOUTAMI S NAIK	


HEAD OF DEPARTMENT
Department of Botany,
Anjuman Degree College and
P. G Centre, Bhatkal


PRINCIPAL
Anjuman Arts, Science & Commerce College
& P.G. Centre
BHATKAL-581 320

ANJUMAN ARTS, SCIENCE, COMMERCE COLLEGE & P.G CENTER BHATKAL



BOTANY FIELD VISIT REPORT

2021-2023

Student Name: Goutami G. Naik

University seat no. : U02JK2250008

Class: BSCI^{II} SEM

Valued

ANJUMAN ARTS, SCIENCE, COMMERCE COLLEGE & P.G CENTER BHATKAL

DEPARTMENT OF BOTANY

CERTIFICATE

This is to certify that Mr. / Miss. Gautami S. NAIK is the bonafied student of our college studying in B.sc .Ist semester has carried out field visit as prescribed by the syllabus of Karnatak University Dharwad & submitted the report for the partial fulfillment of Botany Practicals for the academic year 2021 - 2022.

Date: 22/08/2022


Staff member incharge
Co-Ordinator
Department of Botany
Anjuman Degree College and
P. G Centre, Bhatkal


Head of the Department
Co-Ordinator
Department of Botany
Anjuman Degree College and
P. G Centre, Bhatkal

University seat No: U02JK2150016

Examiners: 1)


07/09/2022

2)


07/09/2022

INTRODUCTION

During the Academic year 2022-2023 I am the BSc Ist year CBZ Botany student has made a field visit on July 16, 2022 around the campus of Anjuman institute for the collection of Fungi specimens which are prescribed in our (NEP) syllabus. It was a visit by a student with our medom. to the campus of Anjuman institute to away from this normal.

The main aim of our field visit was to observe the habitats of Fungi and also to collect them.

I was made field visit on Botany which enhanced growth to our knowledge and initiated the feeling of research in as our field visit become successfully mainly because of our medom. The specimens we have observed are collected and thus it is explained in this project.

COPRINOPSIS NIVEA



- * *Coprinopsis nivea* have no common name.
- * Spores of *Coprinopsis nivea* $9.5 \times 15.5 \times 9-12 \mu\text{m}$;
- * smooth, in face-view lemon to heart shaped, sometimes weakly angular, in profile ellipsoid $7.5-9 \mu\text{m}$ in width;
- * Habitate :- Solitary, scattered, or in small group on well decayed horse and cow manure.
- * fruiting year-round after periods of moisture; occasional to locally common.
- * Edibility :- Unknown, Probably edible, but unsubstantiated.
- * The striking white colour of *Coprinopsis nivea* sets it apart from numerous other coprinoid fungi found on cow and horse dung.
- * Besides colour, important fieldmarks include moderate size and a conic cap covered with mealy-granulose veil fragments.

CONCLUSION

The field is conducted by the Botany department to study the diversity of different Fungi. Lichens was successfully. And all of us have observed and practically studied all the specimen in this natural habit and habitat which are described earlier in the report.

We are all once again thankful to our Botany department for giving such opportunity to study the diversity of Botany.
Thank you All.

P. Mathan
21/01/22



A.H.M.'s

ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE, BHARKAL
(AFFILIATED TO THE KARNATAKA UNIVERSITY, DHARWAD)
Accredited "B" Grade by NAAC

Report

Department of Botany has conducted a field visit around the Anjuman Campus on 23rd Oct 2022. Student of Bsc 1st sem accompanied Miss Poornima, HOD and lecturer in Botany. Student observed the Lichens, Fungi and different types of plant diseases.

Miss Poornima explained about the different diseases in Plants and their Causative agents, and also about the characteristics of lichens.

After the field visit student was certain about identifying the Fungi, Lichens and common diseases in plants.


HEAD OF THE DEPARTMENT
Department of Botany
Anjuman Degree College and
P. G Centre, Bharkal


PRINCIPAL
Anjuman Arts, Science & Commerce College
& P.G. Centre
Bharkal - 581109