

"Om Sai Gurudev"
Sri Adichunchanagiri First Grade College
Channarayana - 573116

ACHIEVER


Date: / /

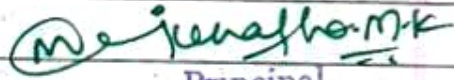
Department of Zoology.

Circular

Date: 07/10/2024

We are pleased to inform to the I Semester Students that there will be field visit to the Campus on 09/10/2024 at 1.30 pm. All of you should bring observation book, Safety things, Aprons and other necessary things to collect the insects.


H. of Zoology
S.A.F.C. College
Channarayana-573116


Principal
Sri Adichunchanagiri First Grade College
Channarayana

Enc.

SRI ADICHUNCHANAGIRI FIRST GRADE COLLEGE

CHANNARAYAPATANA-573116

Department of Zoology

Date: 09/10/2024

Field study report on observation of Arthropods in and around the college campus

On October 09, 2024, Department of Zoology organized a field visit for I B.Sc., Students to observe, identifying the arthropods presents in and around our college campus. By 1.30 along with Dr. Nirupama M, HoD of Zoology and Mrs. Radhamma K M all I year CBZ students were went to visit field there they collected and observed different kinds of ants, butterflies, dragonfly, termites, grasshoppers, spiders and beetles. Field studies, like this one on arthropods around the college campus, hold immense scientific and ecological importance. Field studies allow us to catalog and understand the diversity of arthropod species in a specific area. Understanding these roles helps in assessing how they contribute to the overall balance of the ecosystem. Field study offers vital insights into the ecological roles of arthropods, their contributions to ecosystem services, and their responses to environmental changes. Such information is crucial for biodiversity conservation, ecosystem management, and advancing scientific understanding.

The college campus supports a diverse community of arthropods, each playing a critical role in the ecosystem. Ants and beetles help in nutrient cycling and pest control, while butterflies and bees aid in pollination. Spiders and dragonflies serve as natural predators, maintaining the balance of insect populations. The observation highlights the importance of arthropod diversity for maintaining healthy ecosystems on campus. In conclusion our students identify and observe insects and their habitat in natural conditions and they learnt to classify them easily. Finally we went back to laboratory by 4.30 and segregate the collected insects and preserve it properly.


Dr. Nirupama M
of Zoology
S. A. F. C. College
Channarayapatna-573116


Principal
Sri Adichunchanagiri First Grade College
Channarayapatna

Observation of Arthropods in and around the college campus on 09/10/2024



Dr. S. A. F. C. College
of Zoology
S. A. F. C. College
Channarayapatna-573116

Principal
Principal
Sri Adichunchanagiri First Grade College
Channarayapatna



Field Visit to Collect Insect in the Campus.

Sl. No	Name	Class	Signature
01	Mamya M	I st BSc	Mamya
02	Sinchana	I st BSc	Sinch
03	Sinchana K.M	I st BSc	S.
04	Vedanteh D.U	I st BSc	Vedanteh D.U.
05	Poojarani	I st BSc	Poo
06	Deekshitha	I BSc	De
07	Chandanaco	I st BSc	Chand
08	Anu	I st BSc	Anu
09	Lavanya G.M	I st BSc	Lav
10	Karshitha	I st BSc	Karshitha
11	Ranjitha B.V	I st B.Sc	Ranjitha
12	Hemashree N.	I st B.Sc	Hemashree
13	Vinetha	I st B.Sc	Vinetha
14	Hemanth	I st B.Sc	Hemanth
15	Preetheya Kumar	I st BSc	Preetheya
16	Lavan V	I st BSc	Lavan
17	Purnith	I st BSc	Purnith
18	Chetna S.S.	I BSc	Chetna
19	Lokshmi Sanyal	I st BSc	Lokshmi
20	Jakeshmi	I st BSc	Jakeshmi
21	Kshelitha N.S	I st BSc	Kshelitha
22	Vasulitha D	I st BSc	Vasulitha

HOD of Zoology
 S. A. F. C. College
 Channarayana-573116

Principal
 Sri Adichunchanagiri First Grade College
 Channarayana