



S.G.V.C VIDYA PRASARK TRUST'S
M. G.V.C. ARTS, COMMERCE AND SCIENCE COLLEGE MUDDEBIAL



DEPARTMENT OF BOTANY

STUDY TOUR

AT

AIHOLE, SIDDAN KOLLA, PATTADAKALA, MAHAKUTA,
SHIVAYOGI MANDIRA AND BADAMI



DATE: 03.08.2024

TIME: 8.00 AM



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Staff meeting

-All Botany staff members and B.Sc Ist semester and B.Sc. IIth semester students assembled in meeting hall to discuss study tour and place finalized

Place :- Aihole, Siddanakolla, Pattadakal Mahakuta, Shivayogi Mandir & Badami

Date :- 03/08/2024

Time :- 9 am

Place : Muddebihal

Date : 30/07/2024

1. Prof. Laxmi Asjurogi

2. Prof. Chaitra B.




Head of the Department of Botany
M.G.V.C. College, MUDDEBIHAL-586238
Dist. Bijapur



To
Principal
M.G.V.C. College
Muddebihal

Requesting to give permission for study tour to visit Aihole, Siddankolla, Pattadakal, Mahakut, Shivayoga mandir and Badami, Botany staff members along with B.Sc IV Semester students on 03.08.2024 at 9 am. Kindly give permission.

Students List

Sr.No	Name of the Students
1	Shivaleela .Kanakal
2	Shashikala. S.Awati
3	Sabana.L.Awati
4	Sneha.Aski
5	Deepa.Vaddodagi
6	Chaitra.B.Nadagouda
7	Akshata..Bhovi
8	Nasarin.G.Diddimani
9	Vidyashree. G.Ambiger
10	Soumya.Hangaragi
11	Shaheen Saba.Mulla
12	Zaveria.A.Momin
13	Aftab.Pinjar
14	Prajwal.Pattepurmath
15	Ganesh.Murodi



16	Zabur.Shivalli
BOTANY STAFF MEMBERS	
1.	Miss: Laxmi Arjunagi
1	Miss: Chaitra Bilebhavi
2	Shri: M.D.Pattar

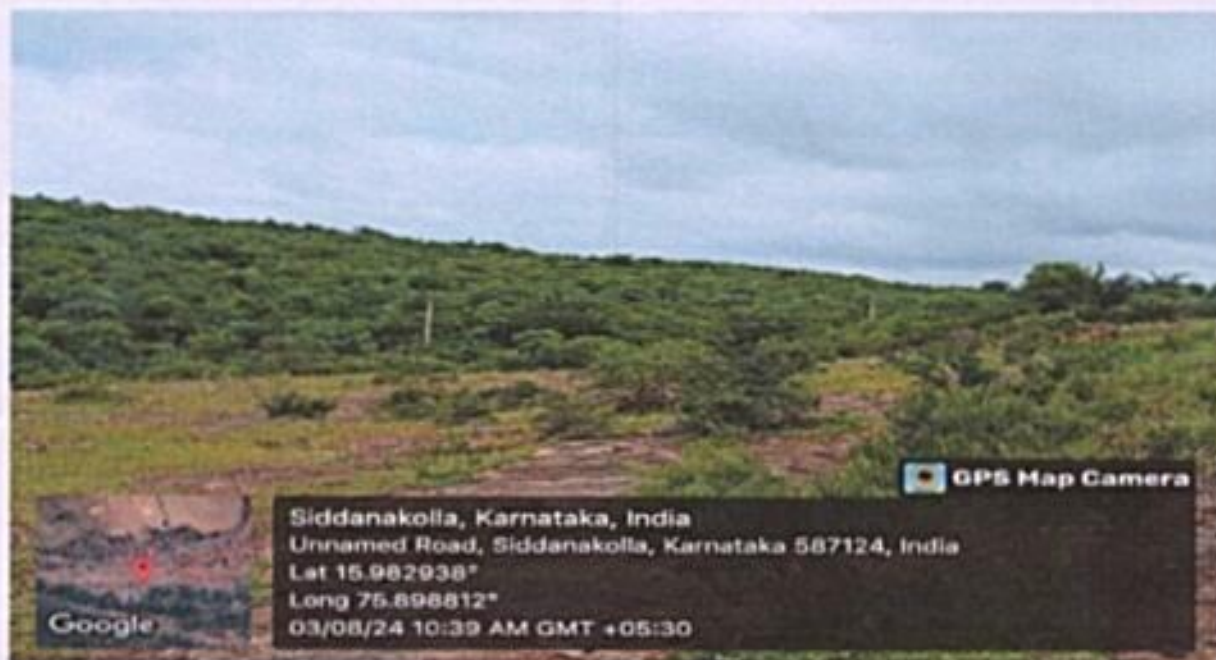
Place: Muddebihal

Date: 03-08-2024



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Deciduous forest, vegetation composed primarily of broad-leaved trees that shed all their leaves during one season. Deciduous forest is found in three middle-latitude regions with a temperate climate characterized by a winter season and year-round precipitation. Deciduous forest also extends into more arid regions along stream banks and around bodies of water.

The soils upon which deciduous forests thrive are gray-brown and brown podzols. They are slightly acidic and have a granular humus layer known as mull, which is a porous mixture of organic material and mineral soil. Mull humus harbours many bacteria and invertebrate animals such as earthworms. Snails, slugs, insects, and spiders are common inhabitants of the deciduous forest, and many cold-blooded vertebrates, such as snakes, frogs, salamanders, and turtles, are also present. Birds are represented by warblers, flycatchers, vireos, thrushes, woodpeckers, hawks, and owls. Prominent mammals include mice, moles, chipmunks, rabbits, weasels, foxes, bears, and deer.

Differences in temperature, moisture, and elevation may cause the formation of distinct plant associations within the deciduous-forest pattern. The dominance of beeches and maples in the northern part of the eastern North American deciduous

forest and that of oaks and hickories along the southern extension of this vegetation are typical examples.

A thorn forest consists primarily of thorny small trees that shed their leaves seasonally in the dry season; they frequently have photosynthetic bark. Many are sclerophyllous plants that have small leathery leaves to minimize water loss, and some have long roots to penetrate deep into the soil for access to groundwater. Armed members of the pea family (*Fabaceae*), including *Mimosa* and *Acacia*, are common in many thorn forests, as are certain palms. Cacti or other armed succulents, such as *Euphorbia*, thick-stemmed plants, thorny brush, and arid-adapted grasses make up the ground layer. Many annual plants, known as spring ephemerals, grow, flower, and die during the brief rainy season.



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REPORT

Study tour to visit Aihole, Siddankolla, Pattadakala, Mahakuta, Shivayogimandira and Badami. Rani Channamma University Belgavi is recommended in syllabus for study of forest, Botany staff members along with B.Sc Fourth Semester students on 03.08.2024 at 8.00 am start the journey. Miss. Laxmi Arjunagi, Miss. Chaitra.B. Shri.M.D.Pattar and B.Sc IVth Semester students.

HOD of Botany
Head of the Department of Botany
M.G.V.C. College, MUDDEBIHAL-586212
Dist; Bijapur,

Principal
M. G. V. C. Arts, Com. & Science College
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