



S.G.V.C Vidya Prasarak Trust's
M.G.V.C ARTS,
COMMERCE AND SCIENCE
COLLEGE, MUDDEBIHAL



POLICY
DOCUMENT
ON
GREEN CAMPUS

Co-ordinator,
Internal Quality Assurance Cell
M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.

PRINCIPAL,
M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.



Policy Document on the Green campus

Green campus:

A green campus is a place where environment friendly practice and education combine to promote sustainable and Eco-friendly practices in the campus. The green campus concept offered an institution the opportunity to take the lead in redefining its environmental culture and developing new paradigms by creating sustainable solutions to environmental, social and economic needs of mankind.

Objectives of the Go Green Programme:

To give this initiative more clarity and authenticity, we now roll out a POLICY DOCUMENT spelling out the strategies, plan and other allied tasks to make this Program functional officially.

We believe that greening the campus is all about sweeping away wasteful inefficiencies and using conventional sources of energies for its daily power needs, correct disposal handling, purchase of environment friendly supplies and effective recycling program. The administration of the institute believes that everyone has to work out the time bound strategies to implement green campus initiatives. These strategies need to be incorporated into the institutional planning and budgeting processes with the aim of developing a clean and green campus.

Composition of the Go- Green Committee:

1. Principal of the college- Chairperson
2. IQAC Coordinator – Secretary
3. Faculty Representative nominated by the Principal
4. Student Representative – general Secretary of the College
5. Non-teaching Staff Representative – Office Superintendent

B. Role of the Go- Green campus Programme:

The impetus for a successful Green Campus must begin at the top and emanate throughout the rest of the campus. Without a strong message of commitment and involvement from both the Chairperson and Members of the Committee. Well – intentioned initiatives may be too fragmented to allow for Institute- wide participation. Thus in view of this, the committee will plan and execute to:



1. Seek views of all the Stakeholders to make the Go Green Campus initiative functional throughout the year.
2. Conduct the campus environmental impacts to identify the targets for improvements.
3. Establish a Green Campus Environmental Ethics Awareness campaigns.
4. Set forth a Green Campus Mission and Statement of Principles.
5. Link Green Campus activities to academics in the Institute.
6. Organize Awareness Programs for the students, faculty and society.
7. Chart out a yearly plan of the Institute, local community and Stakeholders.
8. Phase out the CFL and conventional light source such as bulbs and tube lights, halogen and mercury street/ campus lights and get them replace by LED's.

C. Promotion of "Save Energy Tips" in and outside the Institute:

- Activate power management features on your computer and monitor so that it will go into a low power "Sleep" mode when you are not working on it.
- Turn off your monitor when you leave your table.
- Whenever possible, shut down rather than logging off.
- Turn off unnecessary lights and use daylight instead.
- Avoid the use of decorative lighting.
- Use LED or compact fluorescent bulbs.
- Keep lights off in conference rooms, classrooms, lecture halls when they are not in use.
- Use the fans only when they are needed.
- Rainwater Harvesting
- Maintenance of water bodies and distribution system in the campus.
- Plastic free campus
- Tree Plantation Drive
- Cleanliness Drive
- Landscaping and gardens
- Use of LED's only
- Digital Library/ E-Learning Centre.
- Organization of sensitization programs for the stakeholders
- Green, Environment and Energy Audit conducted
- Restricted entry of automobiles

The Institute will make all the necessary efforts to involve the students, faculty and staff in "Green Campus Initiatives" by designation the volunteers of Eco Club, NSS and NCC cadets, printing T-shirts/ Caps with green campus initiative slogan specially designed for the purpose.

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MUDDEBIHAL - 586212.

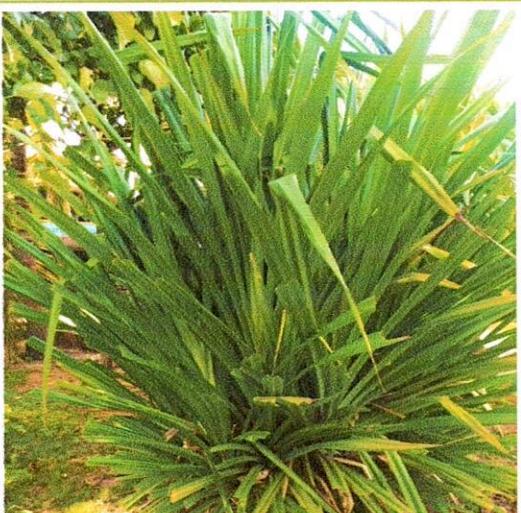
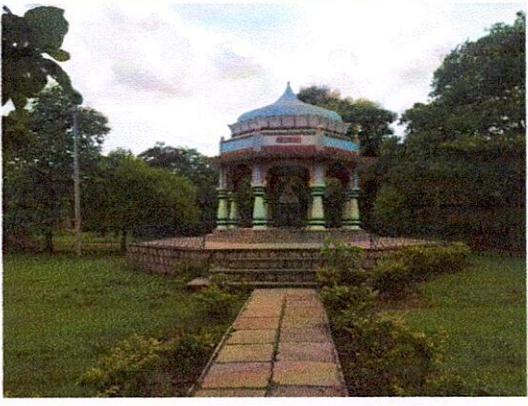


Since 1968

FLORA

(a)

COLLEGE CAMPUS

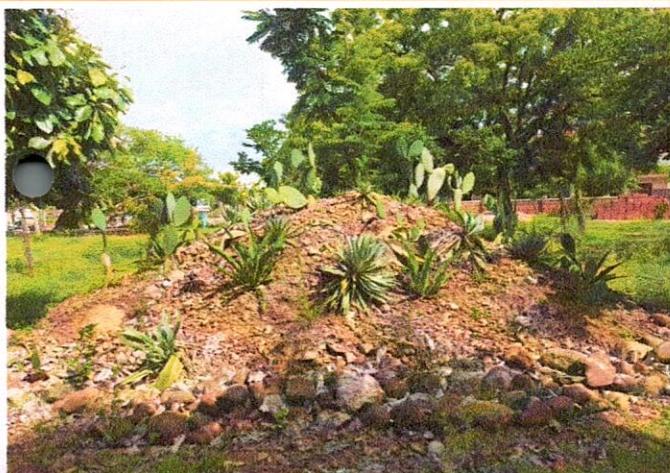
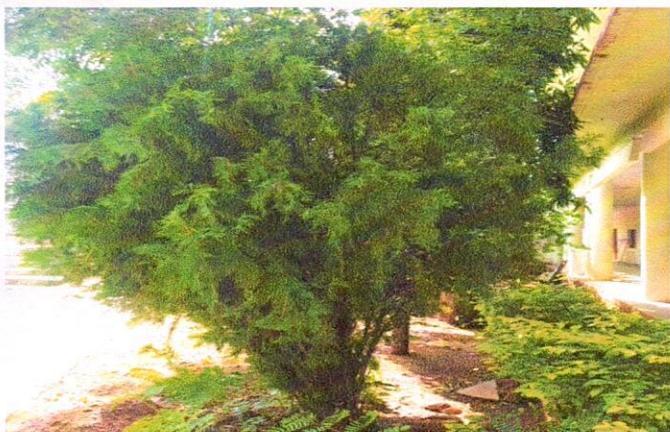


Prof. Shantayya. V. Gurumath
Department of Botany

M. G. V. C. College Muddebihal


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M. G. V. C. Arts, Com. & Science College
MUDDEBIHAL - 586212



FLORA

@

COLLEGE CAMPUS



The Great Donor

We are evergrateful to Late Matoshree Gangamma
Veerappa Chiniwar Muddebihal

Flora is word of Latin origin referring to flora, the goddess of flowers. Flora can refer to a group of plants as well as to bacteria.

Importance of Flora to Humans

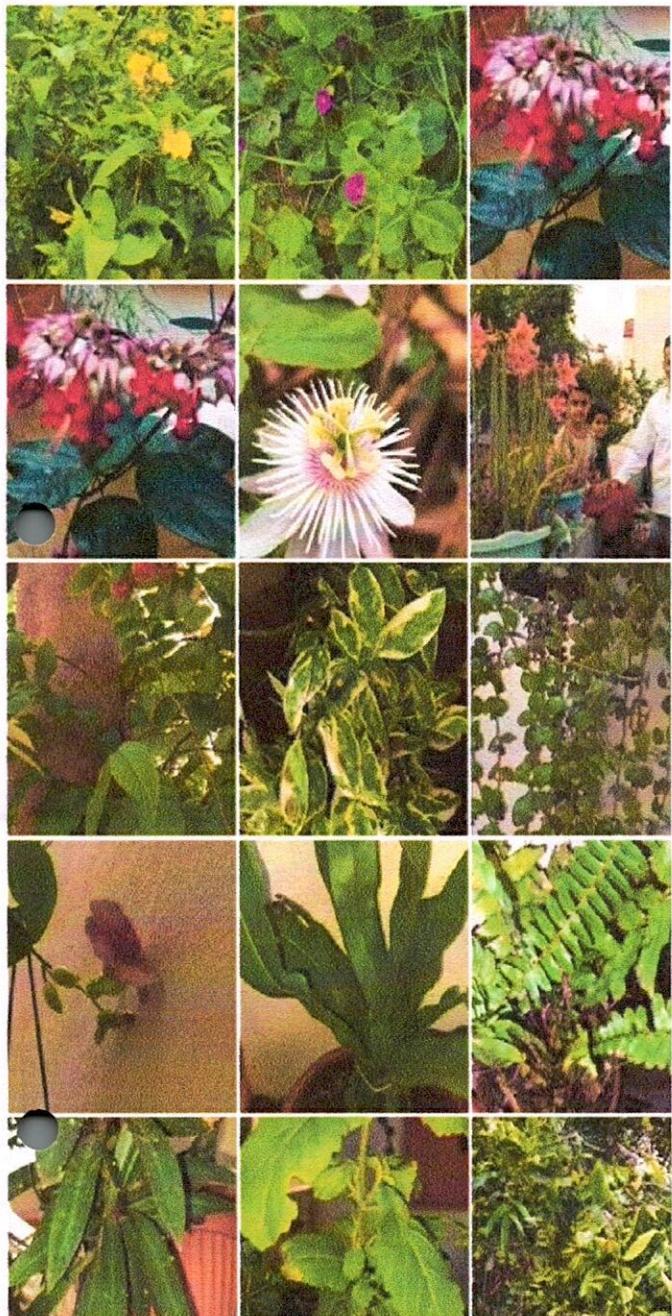
The flora of plant is so important for us that we can even think about living without them. Plants support life both on the land. Botanists have been writing since the early 1600s. Physicians used Floras for information on medicinal plants while horticulturists used flora to identify plants that might be brought into cultivation. Flora have documented plants collected in exotic places as well as plants growing in a Botanists own area.

Muddebihal is located at $16^{\circ} 20' 14''$ N and $76^{\circ} 07' 55''$ E with an average elevation of 563 meters (1847 feet) above sea level. Muddebihal is 80 km/49.7 miles away from the main district city of Bijapur and 500 km/310.68 miles from the state capital, Bangalore. The nearest major railway station to Muddebihal is at Almatti (23 km), and the nearest airport is at Kalburgi(184 km), Hyderabad 350 km

As of the 2001 Indian census Muddebihal had a population of 28,219, which categorizes it as a Class III town. It has a total area of 8.25 km². The population is evenly split, with males constituting 51% of the population, and females 49%, while 14% of the population is under 6 years of age. The average literacy rate of Muddebihal is 67%, which is higher than the national average of 59.5%: male literacy is 75%, and female literacy is 58%. The economy is dependent on agriculture, with the main crops consisting of Ground nuts, Sunflowers, Bajra, and wheat. The average summer temperature is 42 °C, while the average winter temperature is 28 °C.



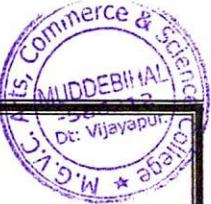
Sl No	Family	Botanical name	Common name
1	Commelinaceae	<i>Tradescantia spathacea</i>	Tradescantia
2	Rubiaceae	<i>Pentas lanceolata</i>	Starcluster
3	Araceae	<i>Xanthosoma sagittifolium</i>	Elephant ear
4	Xanthorrhoeaceae	<i>Aloe vera</i>	Aloe vera
5	Verbenaceae	<i>Duranta erecta</i>	Golden dewdrops
6	Apocynaceae	<i>Calotropis gigantea</i>	Giant milk weed
7	Bromeliaceae	<i>Ananas comosus</i>	cosmos
8	Leguminaceae	<i>Senna obtusifolia</i>	Senna
9	Leguminaceae	<i>Indigofera spicata</i>	Creeping indigo
10	Compositae	<i>Parthenium hysterophorus</i>	Cogress grass
11	Strelitziaceae	<i>Ravenala madagascariensis</i>	Travelar plam
12	Compositae	<i>Tridax procumbens</i>	Coatbuttans
13	Amarylidaceae	<i>Zephyranthes candida</i>	Zephyr lily
14	Rubiaceae	<i>Ixora coccinea</i>	Ixora
15	Euphorbiaceae	<i>Euphorbia hirta</i>	Asthmaplant
16	Apocynaceae	<i>Catharanthus roseus</i>	Periwinkle
17	Betulaceae	<i>Alnus glutinosa</i>	Alder
18	Rutaceae	<i>Murraya koenigii</i>	Curry leaf tree
19	Nyctaginaceae	<i>Bougainvillea glabra</i>	Bougainvillea
20	Apocynaceae	<i>Nerium oleander</i>	Nerium
21	Combretaceae	<i>Terminalia arjuna</i>	Terminalia
22	Nyctaginaceae	<i>Boerhaavia diffusa</i>	Boerhavia
23	Combretaceae	<i>Terminalia bellarica</i>	Terminalia
24	Euphorbiaceae	<i>Acalypha chamaedrifolia</i>	Acalypha
25	Leguminaceae	<i>Astragalus boeticus</i>	Yellow milk - vetch
26	Anacardiaceae	<i>Mangifera indica</i>	Mango
27	Asparagaceae	<i>Cordyline australis</i>	Cabbage palm
28	Lamiaceae	<i>Stachys byzantina</i>	Lamb's -ear
29	Scrophulariaceae	<i>Verbascum</i>	Broad leaf



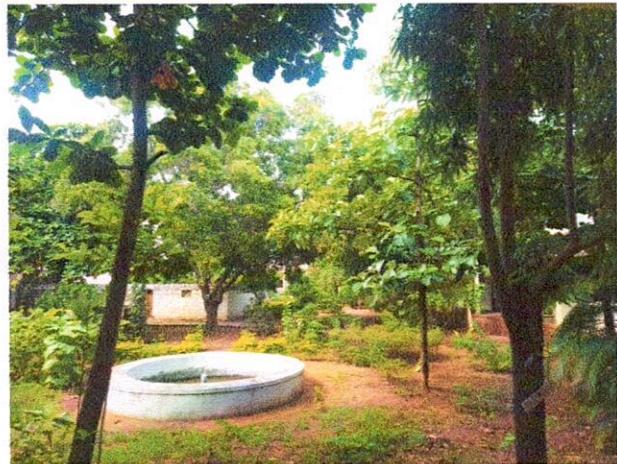
		pulverulentum	mullein
30	Malvaceae	<i>Hibiscus rosasinensis</i>	Hibiscus
31	Araceae	<i>Aglaonema commutatum</i>	Aglaonema
32	Cactaceae	<i>Pilosocereus leucocephalus</i>	Wooly torch
33	Leguminosae	<i>Robina hispida</i>	Robina
34	Solanaceae	<i>Solanum lycopersicum</i>	Garden tomato
35	Amaranthaceae	<i>Iresine herbstii</i>	Blood leaf
36	Asparagaceae	<i>Dracaena marginata</i>	Dragon tree
37	Myrtaceae	<i>Psidium guava</i>	Guava
38	Papavaraceae	<i>Chelidonium majus</i>	Chelidonium
39	Euphorbiaceae	<i>Ricinus communis</i>	Caster
40	Amaranthaceae	<i>Amaranthus spinosus</i>	Prickly amaranth
41	Amaranthaceae	<i>Avera lantana</i>	Lantana
42	Poaceae	<i>Setaria</i>	Bristle grass
43	Euphorbiaceae	<i>Euphorbia glyptosperma</i>	Ridge-seed spurage
44	Acanthaceae	<i>Acanthus montanus</i>	Acanthus
45	Arecaceae	<i>Chamaedorea seifrizi</i>	Palm
46	Compositae	<i>Lactuca serriola</i>	Prickly lettuce
47	Commelinaceae	<i>Tradescantia pallida</i>	Tradescantia
48	Annonaceae	<i>Polyalthia longifolia</i>	Ashok tree
49	Annonaceae	<i>Artobotrys hexapetatus</i>	Artobotrys
50	Papaveraceae	<i>Argemone mexicana</i>	Prickly weed
51	Cruciferae	<i>Brassica campestris</i>	Mustrad
52	Capparidaceae	<i>Capparis aphylla</i>	Capparis
53	Malvaceae	<i>Abutilon indicum</i>	Abutilon
54	Asclepidaceae	<i>Calotropis gigantea</i>	Calotropis
55	Leguminosae	<i>Crotalaria sericea</i>	Bauhinia
56	Leguminosae	<i>Crotalaria juncea</i>	Indian hemp
57	Leguminosae	<i>Delonix regia</i>	Gold mohur



58	Leguminoceae	<i>Albizia lebbek</i>	Acacia
59	Myrtaceae	<i>Psidium guava</i>	Guava
60	Myrtaceae	<i>Callistemon lanceolatus</i>	Bottle brush
61	Cucurbitaceae	<i>Cucumis sativus</i>	Cucumber
62	Cactaceae	<i>Opuntia dillenii</i>	Prickly pear
63	Umbelliferae	<i>Eryngium foetidum</i>	Wild coriander
64	Rubiaceae	<i>Mussaenda frondosa, indica</i>	Mussaenda
65	Compositae	<i>Tridax procumbens</i>	Tridax
66	Compositae	<i>Helianthus annuus</i>	Sunflower
67	Compositae	<i>Xanthium strumarium</i>	Xanthium
68	Apocyanaceae	<i>Nerium indicm</i>	Nerium
69	Apocyanaceae	<i>Alstonia scholaris</i>	Devil tree
70	Apocyanaceae	<i>Allamanda cathari</i>	Allamanda
71	Convolvulaceae	<i>Ipomia purpurea</i>	Ipomia
72	Solanaceae	<i>Sestrum nocturnum</i>	Queen of the night or Rat ki Rani
73	Solanaceae	<i>Datura stramonium</i>	Thorn apple
74	Scrophulariaceae	<i>Mazus japonicus</i>	Weed
75	Bignoniaceae	<i>Bignonia unguis</i>	Cats nail
76	Acanthaceae	<i>Thunbergia alta</i>	Thunbergia, yellow flowers
77	Verbenaceae	<i>Vitex nigundo</i>	Vitex, shrub
78	Verbenaceae	<i>Duranta repens</i>	Duranta, hedge plant
79	Verbenaceae	<i>Tectona grandis</i>	Teak
80	Verbenaceae	<i>Lantana aculeata</i>	Lantana, climber
81	Labiatae	<i>Ocimum basilicum</i>	Basil, tulasi
82	Nyctaginaceae	<i>Mirabilis jalapa</i>	Four o'clock plant
83	Nyctaginaceae	<i>Bougainvillea spectabilis</i>	Glory of the garden
84	Euphorbiaceae	<i>Poinsettia pulcherrima</i>	Poinsettia
85	Moraceae	<i>Morus Iba</i>	Mulberry
86	Casuarinaceae	<i>Casuarina</i>	Casuarina



		epuisetifolia	
87	Liliaceae	Asparagus racemosus	Aspargus
88	Liliaceae	Dracaena sps	Dracaena
89	Graminae	Bambusa nana	Bambo
90	Graminae	Panicum & Paspalum	Lawn grasses
91	Santalaceae	Santlum album	Sandal wood
92	Palmaceae	Cocus nucifera	Coconut
93	Rutaceae	Citrus aurantifolia	Citrus,lemon
94	Rutaceae	Aegle marmelos	Wood apple
95	Meliaceae	Azadirachta indica	Neem
96	Rhamanaceae	Zizyphus jujuba	Zizyphus
97	Rubiaceae	Rubia cordifolia	Rubia
98	Compositae	Xanthium strumarium	Xanthium
99	Malvaceae	Abelmoschus esculentus	Okra
100	Nyctaginaceae	Abronia umbellanta	Abronia

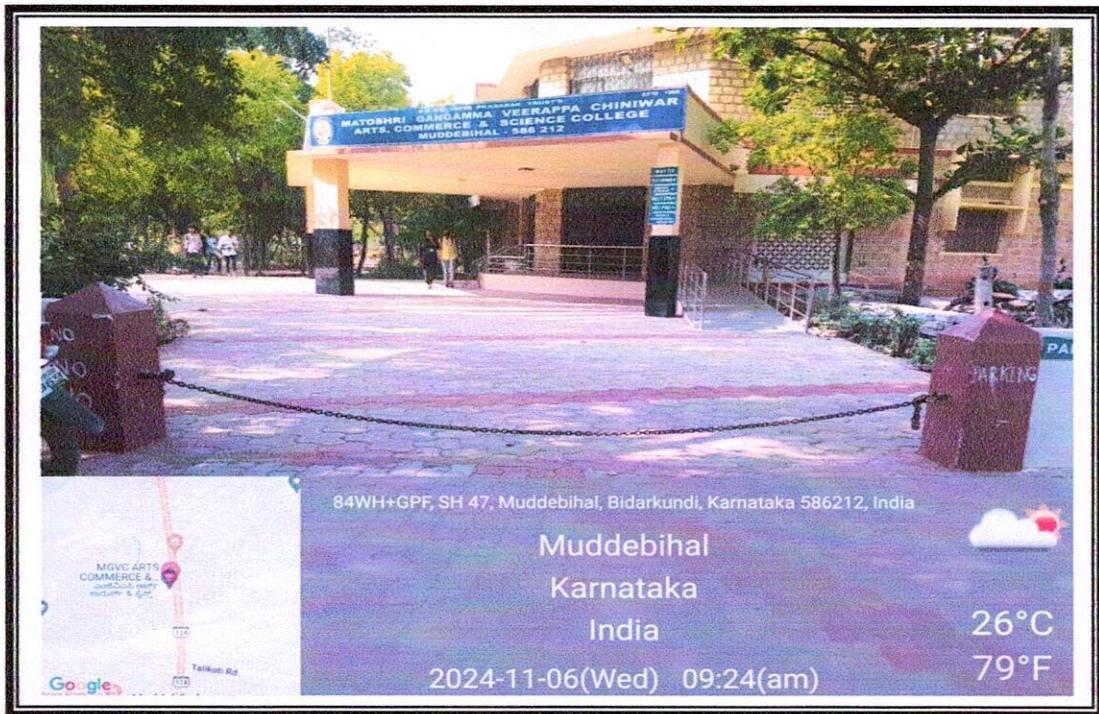


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Internal Quality Assurance M.G.V.C. Arts, Com. & Science College
M.G.V.C. Arts, Commerce & Science College MUDDEBIHAL - 586212.
MUDDEBIHAL - 586212 Dist: Vijayapur.



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7.1.5 Restricted Entry of Automobiles



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Internal Quality Assurance Cell
M.G.V.C. Arts, Commerce & Science College
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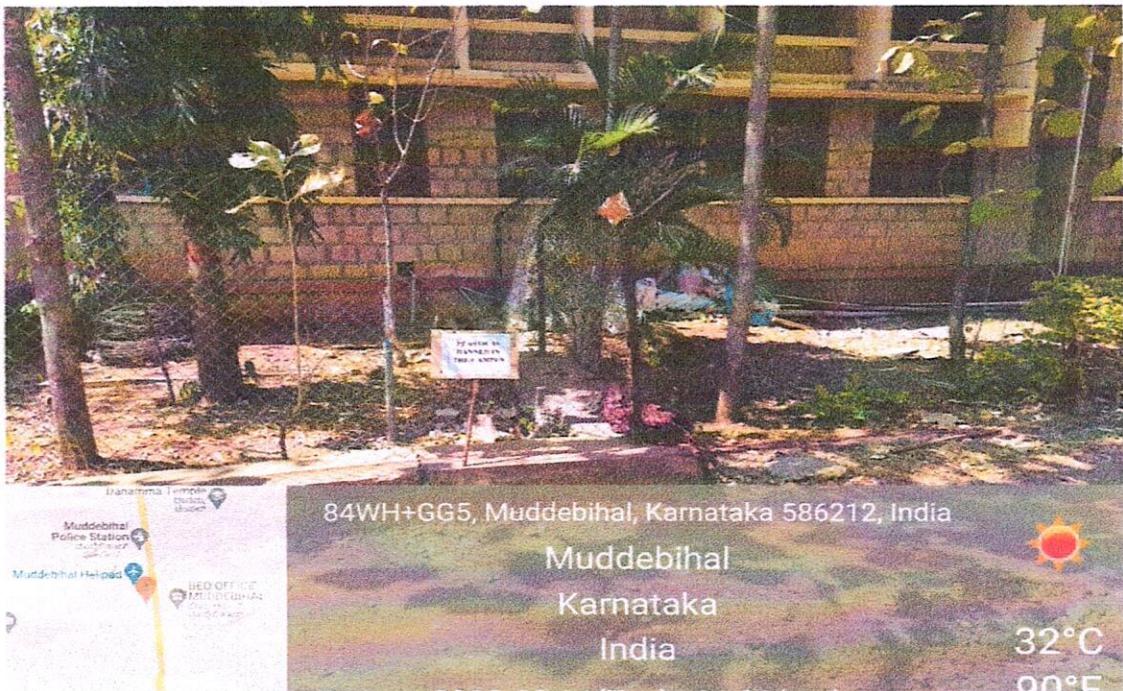
Pathway



Co-ordinator,
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PLASTIC IS BANNED IN THE CAMPUS



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S. G. V. C. Vidya Prasarak Trust's,
Matsoshri Gangamma Veerappa Chiniwar
Arts, Commerce & Science College,

MUDDEBIHAL-586212. Dist. Vijayapur (Karnataka)

(Accredited with CGPA of 3.31 on seven point scale at 'A+' Grade)

② : 08356220329
FAX : 08356220329

* email : princmgvc@gmail.com * www.mgvcmbi.in *

Ref. No. :

Date :

Notice

Hereby inform all National Cadet Corps students to attend the Celebration of Tree Plantation Programme Dated 10-08-2024 are being held in the college campus at the morning 10.30am. All Cadets are participate without fail.

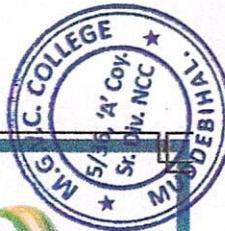
tpat
Co-Commander
5/36 'A' KAR Coy NCO
Muddahhal Dist Bilawal

[Signature]
Co-ordinator,
Internal Quality Assurance Cell
MGVC Arts, Commerce & Science College

[Signature]
PRINCIPAL
MGVC Arts, Commerce & Science College



S.G.V.C Vidya Prasarak Trust's



M.G.V.C Arts, Commerce and Science College, Muddebihal



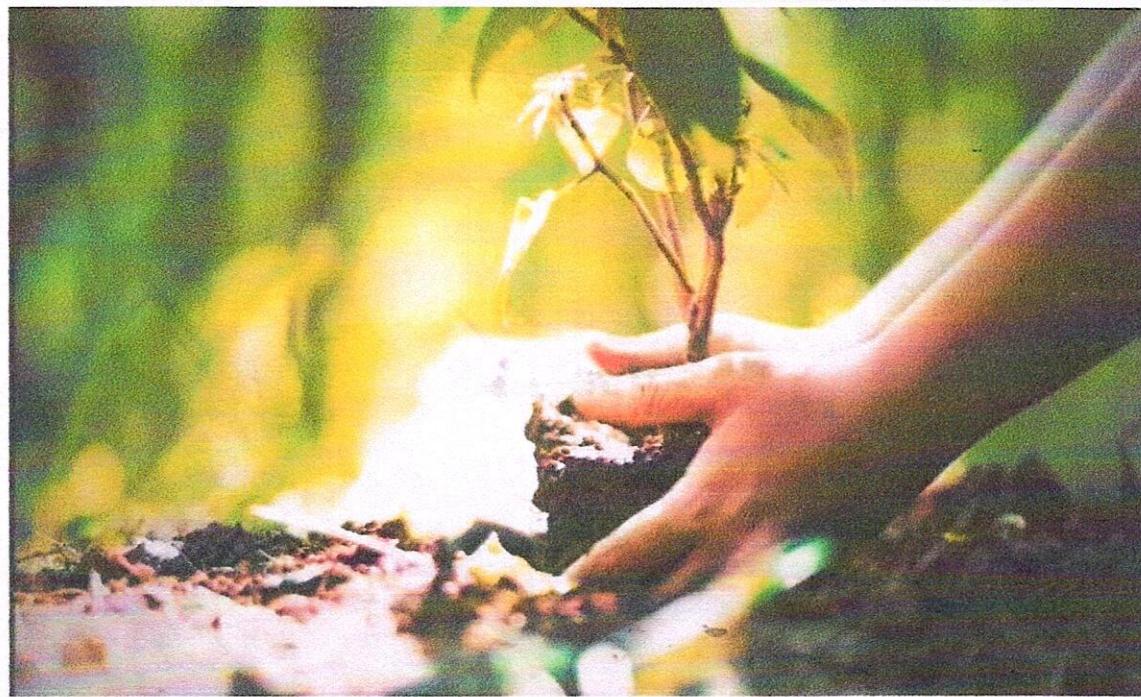
National Cadet Corps

Organized

Tree Plantation Programme

Date: 10-08-2024

Time: 10.30am



Htjt
Coy Commander
5/36 'A' KAR Coy NCC
Muddebihal Dist. Bijapur
Muddebihal Dist. Bijapur



S.G.V.C Vidya Prasarak Trust's

M.G.V.C Arts, Commerce and Science College, Muddebihal

National Cadet Corps

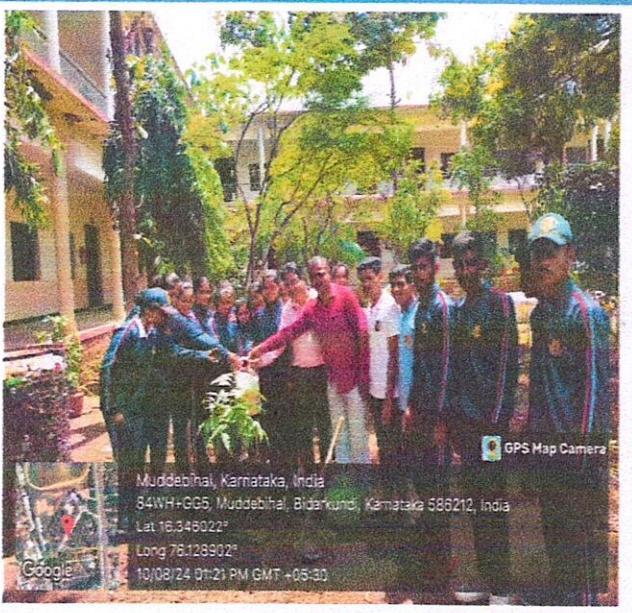


Organized

Tree Plantation Programme

Date: 15-08-2024

Time: 7.30am



[Signature]
Coy Commander
5/36 'A' KAR Coy NCC
Muddebihal Dist Bilaspur

List of organizers and Guests - 2024



Sl .No	Name of the Faculty	Sign
01	Prof. S.N. Poleshi, Principal	
02	Capt. H.G. Patil, NCC Officer	
03	Prof. M.I. Biradar, IQAC Coordinator	
04	Dr. A.A. Mulla, NAAC Coordinator	
05	Dr. R.H. Sajjan, Department of History	

Coy Commander
 5/36 'A' KAR Coy NCC
 Muddebihal Dist Bijapur

Cadets Attendance



Sl. No	Name of the Cadets	Sign
1	Pooja. Gaded.	P.K. Gaded.
2	Soujanya. B. Radar	S. B. Radar
3	Seema. S. Isongandi	S.
4	Laxmi. R. Lhorpade	L.
5	Vasundhara. B. Marigoudar.	V.B. Marigoudar
6	Radhika. g. Baggoni	R.g. Baggoni
7	Afreen. R. Nadaf	Afreen
8	Anand Duseengappa chikking	Anand
9	Rakesh	Rakesh
10	Abisitha medir	Abisitha
11	D amesh	D.
12	Satosh. H. hadipool	S.H. H
13	akeashy Peeswar	akeashy
14	Rahul. Chavara	Rahul
15	gopalppa. Lebegere	gopal
16	Gargana. Kaladi	Gargana
17	Rashit Nayak	Rashit
18	Sachin. Chaitan	Sachin
19	Sangayya. Heeditha	S. H. S
20	manthosh. hanan	manthosh
21	Aakash. Nayak	Aakash
22	Manjunath. padhati	Manjunath
23	Aakash. Navi	Aakash
24	Banesh. k	Banesh
25	Prathmesh. Potheti	Prathmesh

26

(Signature)

Coy Commander
5/36 'A' KAR Coy NCO

Cadets Attendance



Sl. No	Name of the Cadets	Sign
27	Nikas Rathod	<u>Nikas</u>
28	Prafull Mali	<u>PF</u>
29	Santosh Patil	<u>M</u>
30	Surekha Rathod	<u>Surekha</u>
31	Darshan Chavhan	<u>DC</u>
32	Pooj	<u>PD</u>
33	Sujata Rathod	<u>Sujata</u>
34	Swetha P	<u>Swetha</u>
35	Fayshali Hadapad	<u>Fayshali</u>
36	Gaben	<u>G</u>
37	Rakesh Pawar	<u>RK</u>
38	Srujan S. Melgadi	<u>S.S. Melgadi</u>
39	Ranjeet Prakash	<u>Ranjeet</u>
40	Parashuram Daturi	<u>Parashuram</u>
41	Renuka Sakari	<u>Renuka</u>
42	Sageta S	<u>S. Sageta</u>
43	Shivanshi	<u>Shivanshi</u>
44	Akash Lamari	<u>Akash</u>
45	Sallithre C. chalwadi	<u>S. C. C</u>
46	Shivrai Groundi	<u>Shivrai</u>
47	Santosh Hadapad	<u>Santosh</u>
48	WidyaShree S. Pojarai	<u>V.S. P</u>
49	Seema Kalyani	<u>Seema</u>
50	Laxmi	<u>Laxmi</u>
51	Ranjith Hadi mari	<u>Ranjith</u>



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* email : princmgvc@gmail.com * www.mgvcmbi.in *

Ref. No. :

Date :

Report

The Tree Plantation Programme was organized by National Cadets Corps on 10-08-2024 at 10.30am in our college campus. Presidents Prof. S.N. Poleshi, Principal and Dr. A.A. Mulla NAAC Coordinator were attended the Plantation Programme Chief Guest. 50 Cadets of NCC attended. Capt. H.G. Patil

Department of Physical Education and NCC Officer.


Coy Commander
5/36 'A' KAR Coy NCC
Muddebihal Dist Bijapur

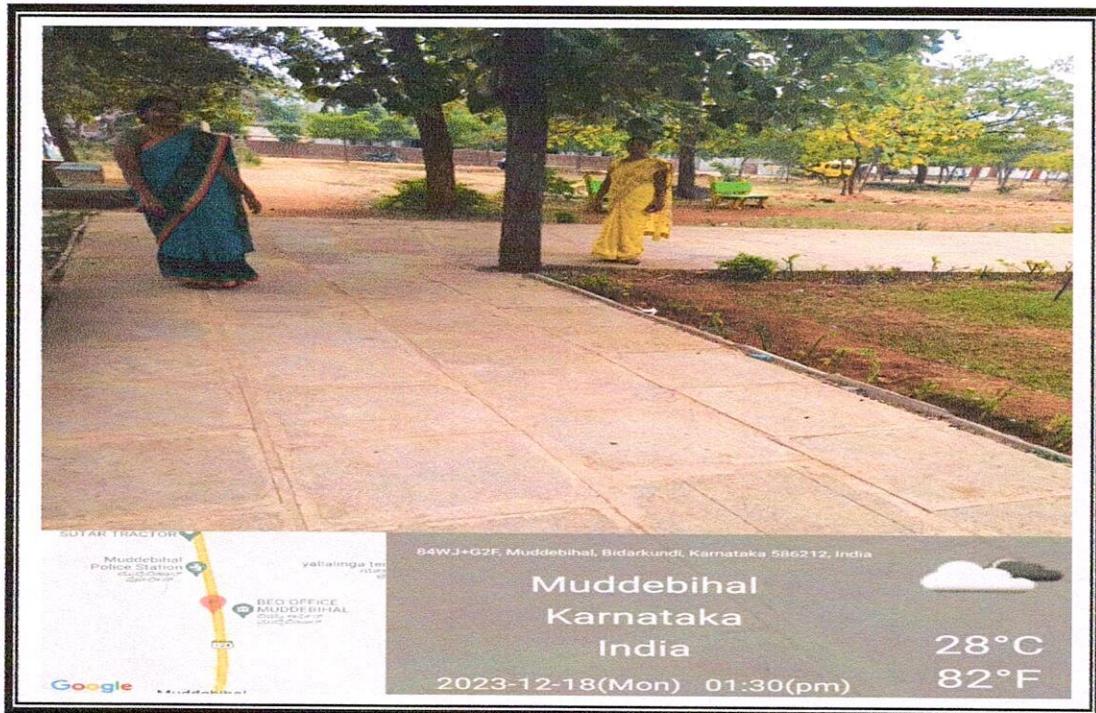


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MUDDEBIHAL - 586212.



Pathway

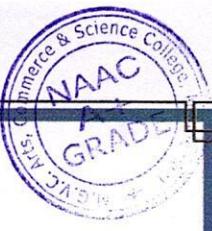


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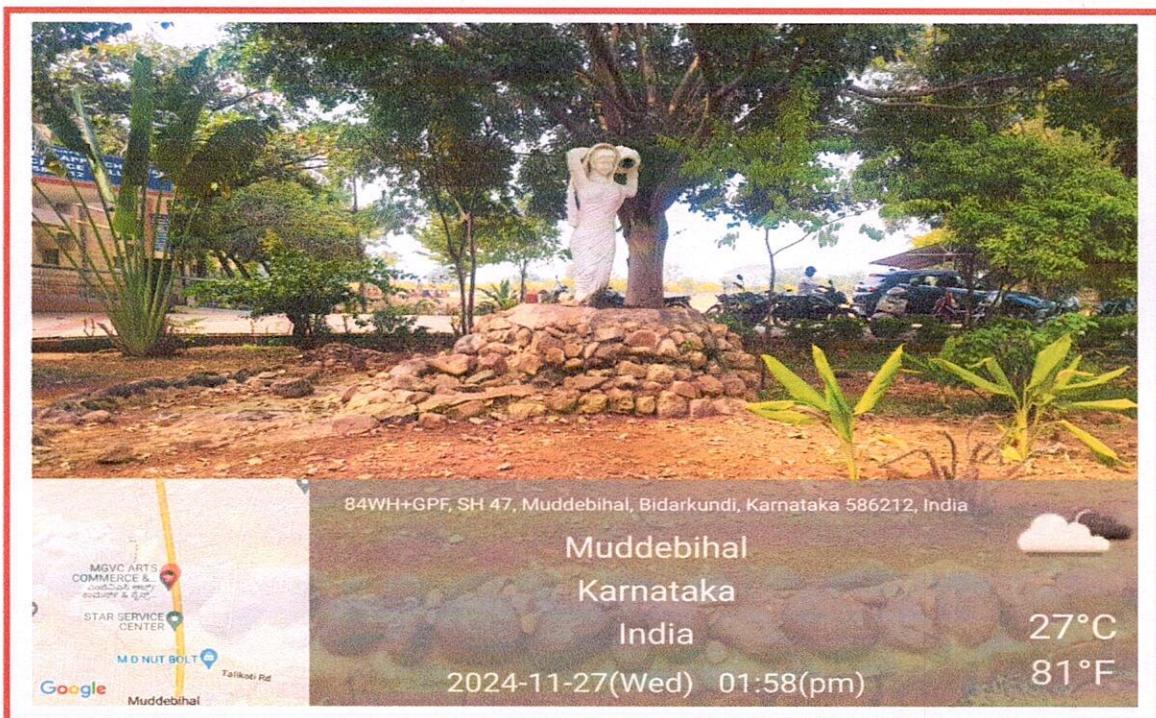
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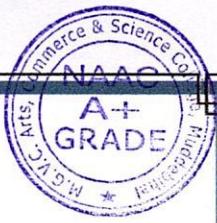


Landscaping with Trees and Plants




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Landscaping with Trees and Plants



84WH+GPF, SH 47, Muddebihal, Bidarkundi, Karnataka 586212, India

Muddebihal

Karnataka

India



27°C

81°F

2024-11-27(Wed) 01:58(pm)



84WH+GPF, SH 47, Muddebihal, Bidarkundi, Karnataka 586212, India

Muddebihal

Karnataka

India



27°C

81°F

2024-11-27(Wed) 01:57(pm)

Co-ordinator,

Internal Quality Assurance Cell
M.G.V.C. Arts, Commerce & Science College
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