



K.R.C.E.Society's
GGD Arts, BMP Commerce & SVS Science
College, BAILHONGAL – 591 102, Dist: Belgaum

Tel: 08288-233180 Fax: 08288-233280 E-mail: krcesblh@gmail.com

The institutional environment and energy initiatives are confirmed through the following

INDEX

1. Green audit / Environment audit

2. Energy audit

3. Clean and green campus initiatives

4. Beyond the campus environmental promotion activities



(An ISO 9001:2015, and ISO 14001:2015 Firm)

GREEN, ENERGY AND ENVIRONMENT AUDIT CERTIFICATE

This Certificate is Presented To

**K.R.C.E. Society's G.G. Deshanur Arts, B.M. Patil
Commerce, and S.V. Sadhunavar Science College,
Bailhongal.**

Our team of Environmental Engineers visited the campus and analyzed Green, Energy, and Environment practices followed by the college.

PRADEEP NAGAMALLI
B.E., M.TECH. (ENV. ENGG.)
NISARGA CONSULTANTS





Certificate

This is to certify that Nisarga Consultants, Belagavi has conducted '**Green Audit**' at K.R.C.E. Society's G.G. Deshanur Arts, B.M. Patil Commerce and S.V. Sadhunavar Science College, Bailhongal on 12.02.2022. Our team of Environmental Engineers visited the campus and analyzed green practices followed by the college. Observations made during our visit and recommendations have been discussed with the college staff. Details of the same has been mentioned in the 'Green Audit Report'.

N.V. Pradeep
16/06/2022

Pradeep Nagamalli
B.E., M.Tech. (Env. Engg.)

Nisarga Consultants

Date: 16.06.2022





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B.E., M.Tech. (Env. Engg.)

Nisarga Consultants

Date: 16.06.2022





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Pradeep Nagamalli
B.E., M.Tech. (Env. Engg.)

Nisarga Consultants
Date: 16.06.2022



Green Audit Report

**K.R.C.E. Society's
G.G. Deshanur Arts,
B.M. Patil Commerce and
S.V. Sadhunavar Science
College,
Bailhongal.**



By,

Nisarga Consultants,

Basavaraj Complex, APMC Road, Sadashiv Nagar,
Belagavi - 590001.

nisargaconsultants@gmail.com

www.nisargaconsultants.com



Nisarga Consultants
Environmental and Civil Engineering Professionals
www.nisargaconsultants.com

Green Audit Report



K.R.C.E. Society's G.G. Deshanur Arts, B.M. Patil Commerce and S.V. Sadhunavar Science College, Bailhongal

(Signature)
NISARGA CONSULTANTS
Basavaraj Complex,
Sadashiv Nagar, APMC Road,
BELAGAVI - 590 001



Green Audit Report
K.R.C.E. Society's G.G. Deshanur Arts, B.M. Patil Commerce and S.V. Sadhunavar
Science College, Bailhongal



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Acknowledgement

We express our gratitude for calling upon us for this audit, towards the whole Green Audit Team mainly the Principal, Prof. B.B. Budihal, who was the driving force behind the audit. The team members mainly, Prof. L.R. Dindalakoppa, Dr. L.B. Kadam, Shri D.M. Yenagi, Dr. H.H. Kadenayakanahalli, Prof. M.C. Deshanur, Dr. Kumarnaik K.H., Dr. J.M. Madar, Shri. M. I. Kadrolli, who were ever helpful and supported us with all the inputs needed for this audit.

Green Audit Team

Mr. Pradeep N. V., M. Tech. (Env. Engg.)

Mr. Vijay S. Kumbar, M. Tech. (Env. Engg.)

Ms. Yashaswi K., B. E. (Civil Engg.)

Mr. Omkar M., M. Tech. (Strl.Engg.)

Mr. Sadanand M., B. Sc.

ABOUT THE COLLEGE

A group of elites in Bailhongal and Bailhongaltaluk thought of ways they could participate in a noble task of extending higher educational facilities to the people of this region which was educationally and socially backward. This group decided to form an educational society and formed one such in 1968 and named it after Rani Channamma as “Kittur Rani Channamma Education Society”, Bailhongal. Shri S.R.Kanti, Honorable Minister for Law and parliamentary Affairs in the then Mysore Government was the Founder President.

As a first endeavour, KRCE Society established Arts and Science College at Bailhongal on 20/06/1968. In the year 1980, college was shifted to the new campus of 15acres area by the side of Bailhongal-Belagavi road within an easy reach of Bailhongal Town precincts.

The Department of commerce was started in June 1972 at PU Level. Mention must be made of generous donations given by Sri G.V.Deshnur, an industrialist, Sri S.V. Sadhunavar, Landlord of Amatur and Sri Sankanagoudaru S. Patil of Devalapur. Hence, the college is renamed as “G.G.Deshnur Arts, B.M. Patil Commerce and S.V.Sadhunavar Science College”, Bailhongal. Later on B.Com was introduced in June 1981. In the year 1997, the management started B.B.A, UG course to impart knowledge and skill necessary for administration and management of business and trade. The management took initiation for commencement of Post Graduate Course (M.Com) in commerce to give scope to get higher education to all the rural students in July 2014.

Expansion activities gained momentum during 1980’s and under the able and exemplary leadership of Shri S.H.Koujalagi Ex-MP and The Chairman of the Society. Dr. VishwanathPatil assumed of the Chairman in the year 2007

The National Assessment and Accreditation Council visited the institution in the month of Sept 2004 & 2011 and the Peer Team satisfied with the overall progress and infrastructure of the institution have accredited at 'B+' and 'B' level to the college respectively.

VISION

To be an outstanding institution of excellence in higher education, to promote need, value and career-based programs to ensure scientific, global and spiritual development of student community with which they will blossom as fully competent human beings to meet ever changing needs of time

MISSION

To promote and facilitate sustainable development of higher education in consistent with Policies and Acts of University, UGC and the Government.

To plan and continuously provide necessary infrastructure and learning resources, communication skills, computer proficiency and ICT required for quality education and innovations.

To stimulate activities to strengthen the professional competencies of teaching and non-teaching staff through faculty development.

To provide support facilities to research activities of the institution involving staff, students and society.

To establish interactions by collaboration with business firms, Industries and institutions.

To establish communication network between the college, parents, alumni and the society at large to create healthy atmosphere for vision-oriented growth.

To promote harmonious relationship among faculty, student community, parents and society through effective counseling, guidance and redressal of grievances.

Introduction to Green Audit

The green audit helps in analyzing environmental practices within and outside the institutional campuses, which will have an impact on the eco-friendly atmosphere. Green audit comprises of systematic identification, quantification, recording, reporting and analysis of components of environmental conditions in the campus.

Need for Green Auditing

Green auditing is the method of recognizing and determining whether the institutions' practices are environmentally friendly and sustainable in a long run. Primarily, humans are good and efficient users of resources available naturally. Subsequently, excess use of energy, water, have become habitual to everyone.

Green audit provides an approach to check whether

- Our processes are consuming more resources than required?
- Whether we are handling resources carefully?

Continuous monitoring of such processes regulates and gives an efficient way of natural resource utilization.

Recent issues such as climate change and resource depletion are of greater concern. To combat such issues at institute level, it is necessary to verify the processes and convert it into green and clean one. Green audit also increases overall consciousness among the people working in the institution towards a sustainable environment.

Goals of Green Audit

Our team has conducted a green audit with specific goals, such as:

- Recognizing and documenting of green practices followed by the institute.
- Note strength and weakness in green practices presently followed.
- Analyze and suggest solution for the drawbacks identified.
- Evaluate facility of different types of waste management.

- Increase environmental awareness throughout campus.
- Inspire staff for optimized sustainable use of available resources.

Objectives of Green Audit

- To inspect the current practices, which can impact the environment.
- To recognize and analyze significant environmental issues.
- Establish and implement Environment Management in various departments.
- Continuous evaluation for betterment of performance in this regard.

Benefits of Green Audit to Educational Institutions

There are many advantages of green audit to an Educational Institution:

- It would help to protect the environment in and around the campus.
- Empower the organization to frame a better environmental performance.
- It portrays good image of institution through its clean and green campus.

Executive Summary

A Green Campus or an Eco-friendly Campus is a place where environmental friendly practices and education combine to promote sustainable and eco-friendly practices in the campus. It is a campus which is sustainable because of its resource utilization and minimum waste discharge into the environment. Green Audit or Environmental Audit is an assessment of the extent to which an organization is observing practices which minimize harm to the environment. It assesses the campus performance in complying with applicable environmental laws and regulations. This audit report comprises of observations and recommendations for improvement of environmental conditions in the campus. It mainly focuses on the environmental management plan in the campus with environmental factors like quality of water, ventilation, vegetation, waste management practices, consumption of energy, harmful radiations of the campus, etc.,

For this purpose, to assess the quality of the different environmental factors, samples were analyzed at different places in the campus, viz., water quality, light intensity, air quality, noise pollution and electro-magnetic radiation. The data which was collected were assorted, scrutinized, analyzed and documented.

Campus related preliminary interviews with the concerned staff were conducted. Student interaction also was carried out for this purpose. A report based on all these studies with regards to an environmental management plan at the campus with recommendations for further improvement is prepared.

Objectives and Scope

The purpose of this audit was to note that the campus follows environmental friendly approaches in its regular routine. The implementation of these methods are done in the campus, across all departments, administrative bodies and students and were analyzed.

Following issues were noted during our visit:

- Present conditions at the campus.
- Environmental education through systematic environmental management approach.
- Improving environmental standards.
- Benchmarking for environmental protection initiatives.
- Sustainable use of natural resource in the campus.
- Financial savings through a reduction in resource use.

Based on the available data, sampling and information provided by the college staff and officials, this report has been prepared and recommendations for betterment of campus environment are provided.

Summary of Findings

The main findings of the audit show that, all the students are aware about the need for environmental protection at a general level. It was also observed that a number of best practices such as water conservation, cleanliness, waste segregation, plantation, vermicomposting, etc., are followed in the campus. There is also an Eco-Club, the NSS unit, Scouts & Guides actively involved in environment related activities.

However, on detailed review, it was observed that, the college is following green practices at various levels. But certain processes could benefit from further review in order to improve their efficiency, fairness and consistency.

K.R.C.E.Society's G.G. Deshanur Arts, B. M. Patil Commerce And S. V. Sadhunavar Science College, Bailhongal



Infrastructure and college details

- The college has sufficient infrastructure for curricular and co-curricular activities.
- Total teaching and non-teaching staff are 64 with 954 students.
- The total area is 17 acre 29 guntas with a built-up area of 7536.81sqm.
- Rooms – Total 24 rooms with 22 classrooms.
- Reading room has facilities for 1000 students seating capacity.
- Sufficient reading material is available for students.
- Administrative infrastructure such as Principal chamber, Office room and Department rooms is available
- Computer laboratory is with internet facility. The total numbers of PCs are 76.
- Computers with internet facilities in office, principal chamber, computer labs, department rooms and library.

Waste Management:

Anthropogenic activities generate waste, and it is the way these wastes are managed and disposed of, which can cause risks to the nature and to health. Waste generated causes pollution which is unpleasing and results in large amounts of litter which in turn cause environmental problems. Solid waste is generally classified into three categories: bio-degradable, non-biodegradable and hazardous waste.

Bio-degradable wastes include food wastes, canteen waste, wastes from toilets, etc.,

Non-biodegradable wastes include what is usually thrown away in homes and schools such as plastic, tins and glass bottles, etc.,

Hazardous waste is waste that is likely to be a threat to health or the environment like chemicals from research labs, batteries, etc.,

Improper handling of these wastes such as dumping in pits or burning them, may cause harmful discharge of contaminants into soil and water supplies. Special attention should be given to the handling and management of such waste generated in the institutions.

Observations:

In this campus, the waste generated is managed as mentioned below:

Bio-degradable Waste:

- Dry leaves from plants and trees are collected and are used in composting. Food waste from canteen is also used in composting unit.
- Bio-degradable waste (sewage) from toilets is connected to a septic tank.
- Dry leaves from plants and trees are collected and are left aside. This heap is watered regularly. This turns into dry leaf compost. Dry leaf compost is used for plants and trees in the campus.

Non Bio-degradable Waste:

- Paper, plastics generated by the campus is collected by the waste collection vehicle of the Municipality.

Lab/other/E - Waste:

- Chemistry laboratories generating any chemical waste (Liquid) are sent to soak pits in the campus.
- Broken glassware is given to municipal waste collection vehicles.

Recommendations:

Based on the observations made during our site visit, following recommendations have been made by us:

- More Dry leaf bins/pits can be made for composting.
- Paper waste can be sent for recycling.
- Electronic waste can be sent to a certified recycler.

Sl. No.	Details	Remarks
1	Wastewater Source	Toilets and canteen
2	Use of waste water	NA
3	Fate of waste water from labs	Soak pit
4	Weather waste water from labs is mixed with other wastewater sources	No
5	Any treatment for lab waste?	Soak pits

Energy Management:

Energy management is an important aspect in institutions. Saving of electric power is a major part to minimize the greenhouse gas emissions to the environment. This can be achieved by using 5 star electrical appliances. Renewable energy can be harvested and be used in the campus.

Observations:

- Average Electricity consumption is found to be 100 to 200kWh units per month.
- Use of energy efficient LED lights were observed in many of the class rooms.
- Solar heater with Solar panels has been installed for heating bathroom water.

Recommendations:

- Solar power installation for lighting and purposes can be done to make the campus more sustainable.
- Few more solar lamps can be installed.
- Further replacement of LED bulbs can be done.

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Water Management

Quality and Quantity of water is one of the most important parameters in a Green Campus. Water Quality and Quantity differs from place to place depending on the condition of the water source from which it is drawn. Presence of contaminants in the water can lead to health issues of the consumers. Basic monitoring of the quality of water is necessary from the health point of view of the campus occupants. Meticulous Water Management plan of the water available is also imperative for sustainable resource utilization.

Observation:

The main source of water for the campus is Municipality water supply and Two Borewells with sufficient water for the college throughout the year. The water from the sources is pumped to the overhead tank situated on the top floor of the building and then supplied to the toilets, hand wash place, one Water Filter cum Cooler situated at the ground floor of the building. Drinking water from the Filter cum Cooler was tested for TDS, temperature and pH.

Source	Inlet			Outlet		
	TDS (ppm)	pH	Temperature (°C)	TDS (ppm)	pH	Temperature (°C)
1	244	7.5	26.3	56	7.7	25.2

Recommendations:

- Roof Top Rainwater harvesting can be done for further sustainability of water. The rainwater should be passed through a filter before storing/recharging ground water/recharging well. This water if stored,

can be used for all purposes other than drinking (cleaning, gardening, etc.,).

- Periodic inspection of water filters has to be done.



Sl. No.	Details	Remarks
1	Source of water	Municipality water supply and Borewells
2	No. of Wells/Borewells	2 borewells
3	No. of motors used	2 pump sets
4	Horse power – Motor	5 hp and 5 hp
5	Depth of open well	NA
6	Water level	Borewell 1- 270 Borewell 2 - 250
7	Number of water tanks	Underground Tank- 2

		Overhead-05 Tanks
8	Capacity of tank	6000 lts X 2 UG Tanks 1000 lts X 4OH tanks 2000 lts X 1 OH tank
9	Quantity of water pumped every day	6000 lts per day
10	Any water wastage/why?	No
11	Water usage for gardening	Flooding
12	No. of drinking water filters/water coolers	1+1
13	Rain water harvest available?	Yes
14	No. of units for Rain water harvesting	01
15	Any leaky taps	No
16	Are there any signs reminding peoples to turn off the water?	Yes

Green Cover

Plants and trees are essential for any educational institution. Green cover makes the campus aesthetically pleasing and also helps in providing good environment for the students. Planting saplings and maintaining the same has to be done periodically.

Observations:

This campus has a sprawling green area with various plants and trees of different species. The Eco-Club, the NSS unit and the Scouts & Guides units of the college have been moving a step towards creating a greener campus with different programs and plantation activities.

A botanical garden is also maintained in the campus increasing the aesthetics of the college and maintaining the greenery.

A Greenhouse (Shade Garden) has also been erected in the garden area so as to make ready saplings for further plantations.

The list of few trees/plants is as follows:

Sl. No	Botanical Name	Vernacular Name	Family
1	<i>Annonasquamosa L</i>	Custard apple	Annonacease
2	<i>AegleMarmelose Corr.</i>	Bhel	Rutaceae
3	<i>Azadirachtaindica A. Juss.</i>	Bevu	Meliaceae
4	<i>AdhatodavasicaNees.</i>	Adhasoge	Acanthaceae
5	<i>Achyranthusaspera,L.</i>	Uttarani	Amaranthaceae
6	<i>Agave amercicana L</i>	Ageva	Amaryllidaceae
7	<i>Asperagusracemosus Willed</i>	Shatavari	Liliceae
8	<i>Aloe vera</i>	Aloe vera	Liliceae
9	<i>Acasiacatechu,L.</i>	Catechu	Mimosae
10	<i>Albizzialebeck</i>		
11	<i>Allium cepa L</i>	Onion	Liliaceae
12	<i>Allium sativum L</i>	Garlic	Liliaceae
13	<i>Abutilon indicum, Sweet.</i>	Tumbi	Malvaceae
14	<i>Bryophyllum</i>	Varnbija	Crassulaceae
15	<i>Bombaxceiba,L</i>		Malvaceae
16	<i>Bougainvillea Sps.</i>	Bougainvilla	Nyctaginaceae
17	<i>Bambusaarundinaceae Wild</i>	Bamboo	Poaceae

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18	<i>Bauhinia verigata, L.</i>		Caesalpiniaceae
19	<i>Buteamonosparma</i>		Papilionaceae
20	<i>Citrus limon Buru</i>	Lemon	Rutaceae
21	<i>Chrysanthemum indicum L.</i>	Chrysanthemum	Asteraceae
22	<i>Calotropis gigantea R. Br.</i>	Ekki	Asclepiadaceae
23	<i>Caesalpiniasps L.</i>		Caesalpiniaceae
24	<i>Calotropis procera, R.Br.</i>	Ekki	Asclepiadaceae
25	<i>Cassia sps</i>		Caesalpiniaceae
26	<i>Cyanodondactylon, pers</i>	Grass	Poaceae
27	<i>Clerodendrantherme, L.</i>		Verbenaceae
28	<i>Cassurinaequisetifolia, L.</i>	Cassurina	Cassurinaeae
29	<i>Cheryy</i>	Prunusavum	
30	<i>Cocosnucifera, L.</i>	Coconut	Arecaceae
31	<i>Carica papaya</i>	Papaya	Caricaceae
32	<i>Dolonixelata, L.</i>	Sankeshwari	Caesalpiniaceae
33	<i>Dalbergiasisso Roxb.</i>	Rose wood	Fabaceae
34	<i>Dracaena sanderina Sander</i>	Dracaena	Liliaceae
35	<i>Durantaplumeri Var.</i>	Golden durantha	Verbenaceae
36	<i>Euphorbia pulcherima, L.</i>		Euphorbiaceae
37	<i>Euphorbia milli Ch.</i>	Kalli	Euphorbiaceae
38	<i>Eucalyptus globules Labill.</i>	Niligiri	Myrtaceae
39	<i>Euphorbia hirta T.</i>		Euphorbiaceae
40	<i>Ficus bengalensis, L.</i>		Urticaceae
41	<i>Ficus religiosa, L.</i>		Urticaceae
42	<i>Ficus infectoria</i>		Urticaceae
43	<i>Ficus glomerata, L.</i>	Atti	Urticaceae
44	<i>Gmelina</i>		Verbenaceae
45	<i>Hibiscus rosa sinensis L</i>	Hibiscus	Malvaceae
46	<i>Hamelia patens Jacq.</i>	Hamelia	Rubiaceae
47	<i>Ixoracoccinia, L.</i>		Rubiaceae
48	<i>Lawsonia inermis L.</i>	Henna	Lythraceae
49	<i>Lentana camara Var.</i>	Chaduranga	Verbenaceae
50	<i>Leucosaspera Spreng.</i>	Thumbi	Lamiaceae
51	<i>Mangifera indica L.</i>	Mango	Anacardiaceae
52	<i>Mimosa pudica L.</i>	Touch me not	Mimosae
53	<i>Mirabilis viridis L.</i>	Pudina	Lamiaceae
54	<i>Mirabilis Jalapa L.</i>	4'O Clock	Nyctaginaceae
55	<i>Mosambi</i>		
56	<i>Nymphaea stellata, L.</i>	Lotus	Nymphiaceae
57	<i>Nerium indicum, L.</i>	Indian olander	Apocynaceae
58	<i>Orchid</i>		
59	<i>Oxalis sps,</i>	Oxalis	Oxalidaceae
60	<i>Ocimum sanctum L</i>	Krishna tulsi	Lamiaceae
61	<i>Phyllanthus</i>	Guddada Nelli	Euphorbiaceae

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62	<i>Phyllanthusniruri L.</i>	Nelanelli	Euphorbiaceae
63	<i>Psidium guava L</i>	Guava	Myrtaceae
64	<i>Punicagranelum,L.</i>	Pomognate	Lythraceae
65	<i>Pongamiapinnata,L.</i>	Hongemara	Fabaceae
66	<i>Polyathlialongifolia,L.</i>	False ashoke	Annonaceae
67	<i>Rauwolfia serpentine Benth.</i>	Sarphagandha	Apocynaceae
68	<i>Rhoeodiscolor,L</i>		Commelinaceae
69	<i>Rosa indica, L</i>	Rose	Rosaceae
70	<i>Santalum album</i>	Sandalwood	
71	<i>Solanunnigrum, L.</i>	Kaki	Solanaceae
72	<i>Spathodiacompanulata,L</i>		Bignoniaceae
73	<i>ThevitiaperuvianaSchun</i>	Oleander	Apocynaceae
74	<i>Tradescantiazebrena Hort.</i>	Tradescantia	Commelinaceae
75	<i>Tectonagrandis L.</i>	Teak wook	Verbenaceae
76	<i>Thespitiapopulenia,L.</i>	Bangali	Malaceae
77	<i>Terminaliacatappa L</i>	Desibadam	Combretaceae
78	<i>TinosporacordifoliaMiers</i>	Anrutballi	Menispermacea
79	<i>Terminaliabelerica,L</i>	Atti	Combretaceae
80	<i>Tridexprocumbens L</i>	Tridex	Asteraceae
81	<i>Vincarosea L.</i>	Sadabahar	Apocynaceae
82	<i>Vitexnigundo,L.</i>	Lakki	Varbenaceae
83	<i>Vanda roxburghii L.</i>	Vanda	Orchidaceae
84	<i>Vitsquandrangularis, L.</i>	Asthishrankala	Vitaceae
85	<i>Tabebuispectobilis</i>		Bignoniaceae
86	<i>Opuntianelatia</i>		Cactaceae
87	<i>Delonixregia Rafi</i>		Caesalpiniae
88	<i>Peltophorapterocarpus</i>		Cactaceae

Medicinal Plants of the Campus:

Sl. No	Botanical Name	Vernacular Name	Family
1	<i>Annonasquamosa L.</i>	Custard apple	Annonaceae
2	<i>Aeglemarmelose Corr.</i>	Bael	Rutaceae
3	<i>Azadirachtaindica A. Juss.</i>	Hebbevu	Meliaceae
4	<i>AdhotodavasicaNees.</i>	Adhasoge	Acanthaceae
5	<i>Achyranthusaspera,L.</i>	Uttarani	Amaranthaceae
6	<i>Agavaamericana L</i>	Agava	Amaryllidaceae
7	<i>Asperagusracemosus Willed.</i>	Shatavari	Lilliaceae
8	<i>Aloe vera L.</i>	Aloe vera	Lilliaceae
9	<i>Accsiacatechu,L.</i>	Catechu	Mimosae
10	<i>Allium cepa l</i>	Onion	Lilliaceae
11	<i>Allium Sativum L</i>	Garlic	Lilliaceae
12	<i>Bryphyllumsps</i>	Varnbija	Crassulaceae

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13	<i>Bombaxceiba, L</i>		Malvaceae
14	<i>Bougainvillea sps.</i>	Bougainvilla	Nyctaginaceae
15	<i>Bambusaarundinaceae Wild</i>	Bamboo	Poaceae
16	<i>Callistemon lanceolatus DC</i>	Bottle brush	Myrtaceae
17	<i>Chrysanthemum indicum L.</i>	Chrysanthemum	Asteraceae
18	<i>Calotropis gigantean R. Br.</i>	Ekki	Asclepiadaceae
19	<i>Cherry</i>	Prunusavium	
20	<i>Cynodondactylon, pers.</i>	Grass	Poaceae
21	<i>Carrissacristeta, L.</i>	Kavali	Apocynaceae
22	<i>Carica papaya</i>	Papaya	Caricaceae
23	<i>Ficus Sp.</i>		
24	<i>Hibiscus rosa-sinensis L.</i>	Hibiscus	Malvaceae
25	<i>Leucosaspera Spreng.</i>	Thumbi	Lamiaceae
26	<i>Mangifera indica L.</i>	Mango	Anacardiaceae
27	<i>Melia Azadirach L.</i>	Neem	Meliaceae
28	<i>Michelia champaca L.</i>	Champaca	Magnoliaceae
29	<i>Mimosa pudica L</i>	Touch me not	Mimosae
30	<i>Mirabilis jalapa L.</i>	4'O. Clock	Nyctaginaceae
31	<i>Mosambi</i>		
32	<i>Nerium indicum, L.</i>	Indian Olander	Apocynaceae
33	<i>Ocimum canum L</i>	Ram tulsi	Lamiacea
34	<i>Ocimum sanctum L</i>	Krishna tulsi	Lamiacea
35	<i>Orchid</i>		
36	<i>Phyllanthusemblica L.</i>	GuddadNelli	Euphorbiaceae
37	<i>Phyllanthus niruri L.</i>	Nelanelli	Euphorbiaceae
38	<i>Punicagranetum, L.</i>	Pomogrinate	Lythraceae
39	<i>Rauwolfia serpentine Benth.</i>	Sarphagandha	Euphorbiaceae
40	<i>Rhoediscolor, L.</i>		Commelinaceae
41	<i>Santalum album</i>	Sandalwood	
42	<i>Solanum nigrum, L.</i>	Kaki	Solanaceae
43	<i>Thevitiaperuviana Schun</i>	Oleander	Apocynaceae
44	<i>Tridex procumbens L</i>	Tridex	Asteraceae
45	<i>Terminalia catappa L</i>	Desibadam	Combretaceae
46	<i>Terminatta Ballarica</i>		
47	<i>Tinospora cordifolia Miers</i>		Menispermaceae
48	<i>Vincarosea L.</i>	Sadabahar	Apocynaceae
49	<i>Vitex nigundo, L.</i>	Lakki	Varbenaceae
50	<i>Vanda roxburghii L.</i>	Vanda	Orchidaceae
51	<i>Vitsquandrangularis, L.</i>		Vitaceae
52	<i>Withania somnifera, L</i>	Ashwagandh	Solanaceae



K.R.C.E.Society's G.G. Deshanur Arts, B. M. Patil Commerce And S. V. Sadhunavar
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The campus is rich in biodiversity. Staff and students have maintained a green house in the campus. Green house or Shade Garden has ample space for growing saplings of various plants.





Air Quality

Air quality plays a major role in day to day life. People spend more time indoors. Indoor air quality is the air quality within and around buildings and structures. Indoor air quality is known to affect the health, comfort, and well-being of building occupants. Poor indoor air quality has been linked to sick building syndrome, reduced productivity, and impaired learning in schools and colleges.

Observations:

Particulate matter was measured in all the classrooms, staff rooms and library. It was observed that the concentrations of PM 1, PM 2.5 and PM 10 were found to be negligible at that instant.

Sl. No.	Rooms			
		PM 1	PM 2.5	PM 10
1	Principal Chamber	12	17	22
2	Office	11	19	21
3	Computer Lab	13	15	23
4	IQAC Room	11	12	19
5	Physics Lab	12	15	23
6	Chemistry Lab1	14	17	25
7	Staff Room	12	15	19
8	Chemistry Lab2	12	14	18
9	Chemistry Lab3	12	13	19
10	Sabha Bhavana	11	14	19

K.R.C.E.Society's G.G. Deshanur Arts, B. M. Patil Commerce And S. V. Sadhunavar
Science College, Bailhongal

11	Library	12	16	25
12	Class Room	11	14	22
13	Class Room	12	15	23
14	Class Room	12	14	22
15	Class Room	11	15	22
16	Class Room	12	16	24
17	Class Room	12	13	22
18	Class Room	12	13	19
19	Class Room	13	16	22
20	Class Room	12	15	23
21	Botany Lab	12	16	24
22	Zoology Lab	11	17	24
23	Staff Room	11	15	22
24	Canteen	12	18	24
25	Class Room	13	16	23
26	Library	12	15	24

The readings mentioned above are measured at that instant.

Light

The main part of the learning process is visual. The classroom is an arena for many activities, such as reading and writing, student or teacher presentations, tests, etc., Hence, light plays a major role in classrooms. Well-lit classrooms are utmost essential in colleges. Working desks of the students require a minimum of light of 200 lux. Further, there may be certain zones that require specialized lighting. For example, the area in front of the board should have proper and separately switched presentation lighting.

Observations:

It was observed that all the classrooms are well lit. The light intensity was observed to be ranging from 260 lux to 320 lux.

Sl. No.	Rooms	Light intensity in Lux
1	Principal Chamber	282
2	Office	275
3	Computer Lab	261
4	IQAC Room	302
5	Physics Lab	260
6	Chemistry Lab1	284
7	Staff Room	265
8	Chemistry Lab2	291
9	Chemistry Lab3	305
10	Sabha Bhavana	311

K.R.C.E.Society's G.G. Deshanur Arts, B. M. Patil Commerce And S. V. Sadhunavar
Science College, Bailhongal

11	Library	320
12	Class Room	296
13	Class Room	289
14	Class Room	277
15	Class Room	291
16	Class Room	285
17	Class Room	287
18	Class Room	290
19	Class Room	292
20	Class Room	287
21	Botany Lab	262
22	Zoology Lab	273
23	Staff Room	265
24	Canteen	319
25	Class Room	297
26	Library	318

Noise

Noise is unwanted sound considered unpleasant, loud or disruptive to hearing. Unwanted sound is not preferred in any classroom. The Noise levels in the class room should be below 35 dB in an unoccupied classroom. Higher levels of noise in the classroom may distract the students.

Observations:

Noise levels were measured in the classrooms and were found to be in the range of 30 dB to 55 dB in an unoccupied classroom. The noise levels in classrooms with students were ranging about 55 dB to 70 dB.

Sl. No.	Rooms	Noise in Decibels	
		Minimum	Maximum
1	Principal Chamber	33	44
2	Office	35	60
3	Computer Lab	30	42
4	IQAC Room	36	54
5	Physics Lab	42	65
6	Chemistry Lab1	40	64
7	Staff Room	52	70
8	Chemistry Lab2	45	61
9	Chemistry Lab3	42	63
10	Sabha Bhavana	33	52

K.R.C.E.Society's G.G. Deshanur Arts, B. M. Patil Commerce And S. V. Sadhunavar
Science College, Bailhongal

11	Library	31	40
12	Class Room	42	52
13	Class Room	41	49
14	Class Room	44	50
15	Class Room	43	56
16	Class Room	40	55
17	Class Room	44	52
18	Class Room	45	53
19	Class Room	41	55
20	Class Room	43	53
21	Botany Lab	46	65
22	Zoology Lab	47	62
23	Staff Room	51	68
24	Canteen	57	71
25	Class Room	35	55
26	Library	31	45

Electro Magnetic Radiations

Electromagnetic radiation (EMR) consists of waves of the electromagnetic (EM) field, propagating through space, carrying electromagnetic radiant energy. EMR is generated by electronic devices and constant exposure to EM radiations is not advisable.

Observations:

Electromagnetic radiations were measured in all the classrooms, staff rooms, and library. It was observed that the Electromagnetic radiations were Zero in all these places.

Eco-Club Activities

An Eco-Club is functional at the college. This Eco-Club, the NSS unit and the Scouts & Guides are active with environment related activities throughout the year. Few of the activities of the Eco-Club were:

- Environmental Awareness program
- Tree Plantation Drive by the Alumni to make the campus greener.
- Tree Plantation Drive by Scouts & Guides of the college.
- Swatch Bharat Abhiyan activities to keep the campus clean.
- Lecture on Conservation of Medicinal Plants and Distribution of Medicinal Plants
- A Greenhouse (Shade Garden) also has been erected in the garden area to ready the saplings needed for plantations.

GREEN AUDIT COMMITTEE

- | | |
|------------------------------|----------|
| • Prof. L.R. Dindalakaoppa | Chairman |
| • Dr. L.B. Kadam | Member |
| • Shri D.M. Yenagi | Member |
| • Dr. H.H. Kadenayakanahalli | Member |
| • Prof. M.C. Deshanur | Member |
| • Dr. Kumarnaik K.H. | Member |
| • Dr. J.M. Madar | Member |

K.R.C.E.Society's G.G. Deshanur Arts, B. M. Patil Commerce And S. V. Sadhunavar Science College, Bailhongal



Environmental Awareness program



Swachh Bharat Abhiyan

K.R.C.E.Society's G.G. Deshanur Arts, B. M. Patil Commerce And S. V. Sadhunavar Science College, Bailhongal



Tree Plantation Drive by Scouts & Guides of the college



K.R.C.E.Society's G.G. Deshanur Arts, B. M. Patil Commerce And S. V. Sadhunavar
Science College, Bailhongal



Lecture on Conservation of Medicinal Plants



Distribution of Medicinal Plants

K.R.C.E.Society's G.G. Deshanur Arts, B. M. Patil Commerce And S. V. Sadhunavar
Science College, Bailhongal



Tree Plantation Drive by the Alumni



K.R.C.E.Society's G.G. Deshanur Arts, B. M. Patil Commerce And S. V. Sadhunavar
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NISARGA CONSULTANTS
Basavaraj Complex,
Sadashiv Nagar, APMC Road,
BELAGAVI - 590 001



3. Clean and green campus initiatives



Tree Plantation by Pri G.K.Gaonkar with NCC Cadets



Tree Plantation by N.S.S Students of our College



Tree Plantation by Scouts and Guides Students of our College



Tree Plantation by Scouts and Guides Students of our college



Tree Plantation by Pri B.B.Budihal with NCC Cadets



Belagavi, Karnataka, India
K.R.C.E.S BBA College, Karnataka 591102, India
Lat 15.807439°
Long 74.839312°
27/06/21 01:37 PM

Tree Plantation by Alumni Association of our College



Belagavi, Karnataka, India
K.R.C.E.S BBA College, Karnataka 591102, India
Lat 15.807439°
Long 74.839312°
27/06/21 01:25 PM

Tree Plantation by Alumni Association of our College


4. Beyond the campus environmental promotion activities



Tree Plantation by our beloved Chairman of KRCES's Dr.V.I.Patil




CO-ORDINATOR
I. Q. A. C. NAAC
GGD Arts, BMP Commerce &
SVS Science College, Bailhongal


PRINCIPAL,
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BAILHONGAL

The supportive cells initiate environmental promotional activities at beyond the Campus.



Kittur Raji Channamma Education Society's
G.G.Deshmur Arts, B.M.Patil Commerce & S.V.Sadhunavar Science College,
Bailhongal - 591102.
Tel:08288-233180; Fax: 08288-233288 E-Mail: krceesbhb@sify.com

Extension Activity by Eco club Dindalakoppir

Date: 18-07-2022

ECO-CLUB ACTIVITY-2021-22
EXTENSION/OUTREACH PROGRAMME

In association with
DEPARTMENT OF BOTANY & ZOOLOGY

Title of The Programme	"Save the Earth From Plastic"
Date & Time	18-07-2022, 3:00pm.
Place	Hunashikatti Chawl, Vidya Nagar, Bailhongal
Number of Students	40 Students & 3 Staff and about 100 people
Objectives	<ul style="list-style-type: none"> ✓ To create awareness on plastic pollution. ✓ To understand impact on Biodiversity. ✓ To avoid use of plastic. ✓ Negative impact of plastic on earth.
Summary of the Proceedings	<ul style="list-style-type: none"> ➤ Prof. L.R. Dindalkoppa Eco-Club Chairman & H.O.D. of Zoology & Staff visited houses of Hunashikatti Chawl & Vidya Nagar, Bailhongal along with staff & students and presented the theme of awareness programme i.e., "Save The Earth From Plastic". He also told that plastic is harmful effect for human as well as animal life and explained how to avoid the use of plastics. ➤ Dr. L.B. Kadam, Eco-Club member & H.O.D. of Botany, explained the plastics made up of many chemicals which is affect. on soil, water other biodiversity. He visited shops, hotels, pan shop, Near Vidya Nagar, Bailhongal to create awareness

Chairman Eco-Club

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ಪ್ಲಾಸ್ಟಿಕ್‌ನಿಂದ ಭೂಮಿ ಉಳಿಸಿ ಜಾತಾ



ಬೈಲಹೊಂಗಲ: ಇಲ್ಲಿಯ ಕಿತ್ತೂರು ರಾಣಿ ಚೆನ್ನಮ್ಮ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಯ ಪ್ರಾಣಿ ಶಾಸ್ತ್ರ ಮತ್ತು ಸಸ್ಯ ಶಾಸ್ತ್ರ ವಿಭಾಗದಿಂದ ಪ್ಲಾಸ್ಟಿಕ್ ನಿಂದ ಭೂಮಿಯನ್ನು ಉಳಿಸಿ ಕುರಿತು ವಿವಿಧ ಪ್ರದೇಶಗಳಿಗೆ ಜಾತಾ ಹೊರಡಿಸಲಾಯಿತು.

ಜಾತಾವನ್ನು ಕಾಲೇಜಿನ ಪ್ರಾಚಾರ್ಯರಾದ ಬಿ.ಬಿ.ಬೂದಿಹಾಳ ಉದ್ಘಾಟಿಸಿದರು ಇದೇ ಸಂದರ್ಭದಲ್ಲಿ ಪ್ರಾಣಿ ಶಾಸ್ತ್ರದ ಮುಖ್ಯಸ್ಥರಾದ ಎಲ್. ಆರ್. ಅಂಡಲಕೊಪ್ಪ ಮಾತನಾಡಿ ಪ್ಲಾಸ್ಟಿಕ್ ನಿಂದ ಪ್ರಾಣಿಗಳ ಮೇಲೆ ದುಷ್ಪರಿಣಾಮ ಬೀರುತ್ತದೆ

ಎಂಬುವುದರ ಬಗ್ಗೆ ವಿವರಣೆ ನೀಡಿದರು ಮತ್ತು ಮಣ್ಣಿನ ಮೇಲೆ ಪರಿಣಾಮ ಬೀರುವ ಅನೇಕ ರಾಸಾಯನಿಕಗಳ ಬಗ್ಗೆ ಪರಿಚಯ ಕೊಟ್ಟರು ಇದೇ ಸಂದರ್ಭದಲ್ಲಿ ಪ್ರೊ.ಚೇತನ್ ಹುಣಸೀಕಟ್ಟೆ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮಾರ್ಗದರ್ಶನ ಮಾಡಿದರು.

ಬೈಲಹೊಂಗಲದ ವಿವಿಧ ಪ್ರದೇಶಗಳಾದ ಹೊಟೆಲ್, ಪಾನ್ ಶಾಪ್, ವಸತಿ ಪ್ರದೇಶಗಳಿಗೆ ಭೇಟಿ ನೀಡಿ ಪ್ಲಾಸ್ಟಿಕ್ ನಿಂದ ಆಗುವ ದುಷ್ಪರಿಣಾಮಗಳ ಬಗ್ಗೆ ಜಾಗೃತಿ ಇದೇ ಸಂದರ್ಭದಲ್ಲಿ ಉಪನ್ಯಾಸಕರು ವಿದ್ಯಾರ್ಥಿಗಳು ಉಪಸ್ಥಿತರಿದ್ದರು.

THE PROGRAM SAVE THE EARTH FROM PLASTIC HAS BEEN PUBLISHED IN NEWS PAPER



PROCESSION OF STUDENTS IN SAVE THE EARTH FROM PLASTIC PROGRAM



PROCESSION OF STUDENTS IN SAVE THE EARTH FROM PLASTIC PROGRAM



PROCESSION OF STUDENTS IN SAVE THE EARTH FROM PLASTIC PROGRAM



HOME VISIT IN SAVE THE EARTH FROM PLASTIC PROGRA



HOME VISIT IN SAVE THE EARTH FROM PLASTIC PROGRA



HOME VISIT IN SAVE THE EARTH FROM PLASTIC PROGRA



HOME VISIT IN SAVE THE EARTH FROM PLASTIC PROGRA



Kirtur Rani Channamma Education Society's
G.G.Deshmur Arts, B.M.Patil Commerce & S.V.Sadhunavar Science College,
Bailhongal 591102.
Tel:08288-233180, Fax : 08288-233288 E-Mail: krceshlha@sify.com

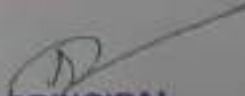
Date: 21-07-2022

Awareness Programme

ON

"Save the Earth from Plastic" & "Say No TO Plastic"

- The awerness Programme was organized by Eco Club, Department of Zoology and Department of KRCES GGD Arts BMP Commerce & SVS Science College. Conducted Outreach Program on Save the Earth from Plastic and the rally Say No To Plastic on 18-07-2022 at 3:00 P.M at Huniskatti Chala and Vidyanagar to create awareness on Save the Earth from Plastic and also organized Rally on Say No To Plastic at Bailhongal Taluka. The Principal of the college Prof.B.B.Padihal inaugurated the rally and addressed the students about Prof.L.R.Dindalkoppa Eco Club Chairman and HOD Of Zoology addressed the people about the plastic is harmful effect for human as well as animal life and also explained how to avoid the use of plastics at Hunishikati chala. Dr. L.B. Kadam, Eco-Club member & H.O.D. of Botany, explained the plastics made up of many chemicals which is affects on soil, water other biodiversity. He visited shops, hotels, pan shop. Near Vidya Nagar, Bailhongal to create awareness. In the rally Staffs and students were Present. The Rally Ends with vote of thanks.



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Commerce & S.V.S Science
College, BAILHONGAL
C. Code: 4208



PROCESSION OF STUDENTS IN SAVE THE EARTH FROM PLASTIC PROGRAM




CO-ORDINATOR
I. Q. A. C. NAAC
GGD Arts, BMP Commerce &
SVS Science College, Bailhongal


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BAILHONGAL.

Swachh Bharath Abhiyan Programme by NSS Valentines



Swachh Bharath Abhiyan Programme by NCC Cadets



Swachh Bharath Abhiyan Programme by NCC Cadets



Swachh Bharath Abhiyan Programme by NCC Cadets



Swachh Bharath Abhiyan Programme by NCC Cadets



K.R.C.E.Society's
GGD Arts, BMP Commerce & SVS Science
College, BAILHONGAL – 591 102, Dist: Belgaum
Tel: 08288-233180 Fax: 08288-233280 E-mail: krcesblh@gmail.com

REPORT OF “SWACHHATA HI SEVA” PROGRAMME


On the occasion of the Swachh Bharat Mission's third anniversary and Gandhi Jayanti, the Hon. Prime Minister requested that a campaign named Swachhata Hi Seva, or Cleanliness is Service, start on September 15 and run until Gandhi Jayanti on October 2, 2017. He urged people to make the entire country clean during his Mann Ki Baat address on August 27, 2017. During the period of September 15 to October 2, he urged all NGOs, schools, colleges, social, cultural, and political leaders, business executives, government representatives, to step up their Swachhata efforts.

KRCE Society's Degree College initiated “Sachchata Hi Seva” campaign from 16-09-2018 to 02-10-2018. The chief Guest Prof L.K.Karekar spoke about the importance of “Sachchata Hi Seva” in the occasion of inauguration function. After inauguration function about 100 NCC volunteers are participated in cleaning different places of our college. On 18-09-2018 NCC cadets participated for cleaning the public park at Mini Vidhan Soudh Bailhongal. On 20-09-2018 our NCC students cleaned the KSRTC bus stand Bailhongal under the supervision of Hav Vital, 28 Kar Bn NCC Hubli who is chief guest of that day. On 22-09-2018 our students are participated to clean the Civil Hospital Bailhongal city. Speech Competition on the topic “What can I do to Clean my city” was organized on 25-09-2018. On 28-09-2018 all cadets prepared Verme compost unit in our college campus and cleaned different places of college campus. On 30-09-2018 the NCC Volunteers are participated in Cleanliness awareness

Rally at adopted village Vakkund and after the Rally ends, they are involved to clean different places of the village. On 2nd October 2018 we celebrate Gandhi Jayanti and all volunteers engaged in Swachchata Abhiyan programme and Valedictory and Prize distribution function was organized in the evening.




CO-ORDINATOR
I. Q. A. C. NAAC
GGD Arts, BMP Commerce &
SVS Science College, Bailhongal


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BAILHONGAL.

Swachh Bharath He Seva by NCC Cadets during 2018-19

Cleaning of Public Park at Mini Vidhan Soudha Bailhongal




Cleaning of KSRTC Bus Stand Bailhongal



Cleaning of Civil Hospital Bailhongal




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I. Q. A. C. NAAC
GGD Arts, BMP Commerce &
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BAILHONGAL

Swachh Bharath He Seva by NCC Cadets during 2019-20

Cleaning of Ramalingeshwar Temple at Anigol



Cleaning of Rayanna Samadi at Bailhongal



Cleaning of Rani Channamma Samadi at Bailhongal



Tree Plantation By Alumni Associatiopn



Tree Plantation By Alumni Associatiopn





K.R.C.E.Society's
GGD Arts, BMP Commerce & SVS Science
College, BAILHONGAL – 591 102, Dist: Belgaum

Tel:08288-233180 Fax: 08288-233280 E-ail:krcesblh@gmail.com

Annual Camp of NSS Unit of College Conducted “Swachchata Abiyan” and
Tree Plantation at nearby Vellage Bevinakoppa.

ದಿನಾಂಕ : 03-03-2023 ವಾರ : ಶುಕ್ರವಾರ

“ವನಮಹೋತ್ಸವ”

ಶಿಬಿರದ ಐದನೇ ದಿನವನ್ನು ಮುಂಜಾನೆ : 6-00 ಗಂಟೆಗೆ ದ್ವಜಾರೋಹಣ ಮಾಡಿವುದರ ಮೂಲಕ ಅಂದಿನ ಕಾರ್ಯಕ್ರಮಗಳನ್ನು ಆರಂಭ ಮಾಡಿದ್ದೇವು ನಂತರ 7-30 ಗಂಟೆಗೆ ವಿದ್ಯಾರ್ಥಿಗಳೆಲ್ಲರು ಯೋಗಾಸನ ಧ್ಯಾನ ಮಾಡುವುದರೊಂದಿಗೆ ದಿನವನ್ನು ಆರಂಭ ಮಾಡಿದರು ನಂತರ 10-00 ಗಂಟೆ ಉಪಹಾರ ಸೇವನೆ ಮಾಡಿದ ನಂತರ ಬೇವಿನಕೊಪ್ಪ ಗ್ರಾಮದ ಮಲ್ಲಶಾಖಾನ ದೇವಾಲಯದ ಆವರಣವನ್ನು ಸ್ವಚ್ಛಗೊಳಿಸಿ ಅದೇ ದೇವಾಲಯದ ಆವರಣದಲ್ಲಿ ಗಿಡಗಳನ್ನು ಹೆಚ್ಚಲಾಯಿತು ನಂತರ ನಿತ್ಯಾಸಂದ ಆಶ್ರಮವನ್ನು ಸ್ವಚ್ಛಗೊಳಿಸಿ ಅಲ್ಲಿ ಗಿಡಗಳ ಸಸಿಗಳನ್ನು ನೆಡಲಾಯಿತು. ಮುಂಜಾನೆ ವನಮಹೋತ್ಸವದ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಮಾಹಾವಿದ್ಯಾಲದ ಪ್ರಾಧ್ಯಾಪಕರು ಭಾಗವಹಿಸಿದರು.

ಸಾಯಂಕಾಲ 4-00 ಗಂಟೆಗೆ ವಿಷಯ “ ವನಮಹೋತ್ಸವ ಕಾರ್ಯಕ್ರಮ ಹಾಗೂ ಸಾವಯವ ಬೇಸಾಯ” ಕುರಿತು ಮಾತನಾಡಿದ ಶ್ರೀ ಡಿ ಎಂ ಹೊಸರು ಅಪ್ಪಣ್ಣ ಅಂಗಡಿ ಅಂಗನವಸಪ್ಪ ಸಂಪಗಾವಿ ಅವರು ಅಧಿಗಳಾಗಿ ಆಗಮಿಸಿದರು ಜೊತೆಗೆ ನಮ್ಮ ಮಾಹಾವಿದ್ಯಾಲಯದ ಪ್ರೊ ಎಲ್ ಜಿ ಕದಮ, ಪ್ರೊ ಯು ಬಿ ಕುನಗುಂದ ಪ್ರೊ ಎಸ್ ಎನ್ ನೀಲಣ್ಣವರ ಹಾಗೂ ಪ್ರಿನ್ಸಿಪಲ್ ದೇಶದ ಯರಿಕ್ ಇವರು ಆಗಮಿಸಿದರು.

ಉಪನ್ಯಾಸ ನೀಡಲು ಬಂದಿರುವ ಶ್ರೀ ಡಿ ಎಂ ಹೊಸರು ಮಾತನಾಡಿ ಅಧುನಿಕ ಜಗತ್ತಿನ ಯುಗದಲ್ಲಿ ಅಧುನಿಕತೆಯೊಂದಿಗೆ ಹೊಂದಿಕೊಂಡು ಹೋಗುತ್ತಿರುವ ನಾಮಲ್ಲದೂ ಉತ್ತಮ ಆಹಾರ ಶೈಲಿಯನ್ನು ಹೊಂದಿಲ್ಲ ಉತ್ತಮವಾಗಿರಬೇಕು ಎಂದರೆ ಕೃಷಿಯಲ್ಲ ಯಾವುದೇ ವಿಷಕಾರಿ ರಾಸಾಯನಿಕಗಳನ್ನು ಬಳಸಬಾರದು ಬಳಸುತ್ತಿರುವ ಪರಿಣಾಮವೇ ಹಲವರು ಕಾಯಿಲೆಗಳು ಹರಡುತ್ತಿವೆ ಎಂದರು ಅಗ್ನಿಅಸ್ತ್ರ ನೀಮಾಸ್ತ್ರ, ಬ್ರಹ್ಮಾಸ್ತ್ರ ತೀಲದ್ರನಾಶಕಗಳು ಇವೆಲ್ಲವುಗಳ ಬಗೆಗೆ ತಿಳಿಸಿಕೊಟ್ಟರು ಜೊತೆಗೆ ಕಾರ್ಯಕ್ರಮಕ್ಕೆ ಆಗಮಿಸಿದ ಇನ್ನೋರ್ವ ಅತಿಥಿಗಳಾದ ಪ್ರಿನ್ಸಿಪಲ್ ದೇಶದ ಯರಿಕ್ ಅವರಿಗೆ ಸನ್ಮಾನ ಮಾಡಲಾಯಿತು ಅವರು ನಮ್ಮ ಭಾರತ ದೇಶದ ಸಂಸ್ಕೃತಿಯನ್ನು ಬಹಳ ಹೆಮ್ಮೆಯಿಂದ ಹೇಳುತ್ತಿದ್ದರು “Everyone has money & Everyone should pay it but few of them pay it with love care & there culture Indians are really kind hearted in the own culture” ಎನ್ನುವಂತೆ ಮಾತಿನೊಂದಿಗೆ ಭಾರತೀಯ ಸಂಸ್ಕೃತಿಯನ್ನು ಕನ್ನಡ ಭಾಷೆಯನ್ನು ಹೊಗಳಿದರು ಜೊತೆಗೆ ವಿದ್ಯಾರ್ಥಿಯಾದ ಶ್ರೀ ವರುಣ ಹೆಬ್ಬಳ್ಳಿ ಇವರು ಯರಿಕ್ ಅವರಿಗೆ ಕನ್ನಡ ನುಡಿಗಳನ್ನು ಹೇಳಿಕೊಟ್ಟರು

ಕೀಗೆ ಕಾರ್ಯಕ್ರಮದ ಐದನೇ ದಿನ ಸಂಸ್ಕೃತಿ, ನಾಡು, ವನಮಹೋತ್ಸವ ಶ್ರಮದಾನ ಮಾಡುವುದರ ಮೂಲಕ ಆಚರಿಸಲಾಯಿತು ಕಾರ್ಯಕ್ರಮದ ನಿರೂಪಣೆಯನ್ನು ವಿಣಾ ಮೆಟಗುಡ್ಡ ಹಾಗೂ ಕೊನೆಯ ಭಟ್ಟ ಪಂದನಾರ್ಪಣೆಯನ್ನು ಸುಪರ್ಣಾ ಖುಡಶೆಟ್ಟಿಯವರು ನಡೆಸಿಕೊಟ್ಟರು.

03-03-2023



“Swachchata Abiyan” and Tree Plantation at Bevinakoppa Village



Pradhal
PRINCIPAL,
K. R. C. E. Society's,
S. G. D. Arts, B. M. P. Commerce &
S. V. S., Science College,
BAILHONGAL



Kirtur Rani Channamma Education Society's
G.G.Deshnur Arts, B.M.Patil Commerce & S.V.Sadhunavar Science College,
Bailhongal 591102.

Tel:08268-233180, Fax : 08268-233288 E-Mail :krcesbth@gmail.com

IQAC INITIATIVE
"NSS & YOUTH RED CROSS UNIT "
ORGANIZED

World Environment Day-2023

:SPECIAL LECTURE ON:

ENVIRONMENTAL AWARENESS

resource person: Dr. LaxMan B. Kadam, H.O.D. of Botany & IQAC Coordinator,
K.R.C.E. S., Degree College, Bailhongal.


Date:05-06-2023

Time: 11:00 am.

Venue: Sabha Bhavan

Report

Name of the programme	Special lecture on Environmental Awareness and Plantation Day on the occasion of WORLD ENVIRONMENT DAY
Objectives of the function	1. To understand the impact of global warming 2. To understand the importance of the world environment day
No. of participation	131
Summary of the report	The programmed was chaired by Prof. V.S. Ganachari, HOD of Kannada, and delivered a talk on the importance of plants and responsibilities of a citizen and students to prevent the global warming. The resource person Dr. L. B. Kadam HOD of Botany was informed that the medicinal importance of plants are essential to cure many disease of human being. The programme was jointly organized by NSS unit and red cross unit of the college, the programme welcomed by Dr. H.H. Kadenayaknahalli, coordinator NSS unit and introductory speech was given by Dr. Kumar Naik KH, coordinator red cross unit, the programme anchored by B.Com., Students and vote of thanks given by student representative Kumari. Priya.


CO-ORDINATOR
I. Q. A. C. NAAC
GGD Arts, BMP Commerce &
S.V.S Science College, Bailhongal


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K.R.C.E.S's. GGD Arts, B.M
Commerce & S.V.S. Science
College, Bailhongal.



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 CO-ORDINATOR
 I. Q. A. C. NAAC
 GGD Arts, BMP Commerce &
 3rd Science College, Bailhongal

[Signature]
 PRINCIPAL
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 Commerce & S.V.S. Scien.
 College, Bailhongal



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Kittur Rani Channamma Education Society's
G.G. Deshnur Arts, B.M. Patil Commerce & S.V. Sadhunavar Science College,
Bailhongal 591102.

Tel: 08288-233180, Fax: 08288-233288 E-Mail: krcestin@gmail.com

IQAC INITIATIVE
"NSS & YOUTH RED CROSS UNIT"
ORGANIZED
World Environment Day-2023

SPECIAL LECTURE ON:
ENVIRONMENTAL AWARENESS

RESOURCE PERSON: DR. LAXNAM B. KADAM, H.O.D. OF BOTANY & IQAC COORDINATOR,
K.R.C.E.S'S, DEGREE COLLEGE, BAILHONGAL.

Date: 05-06-2023

Time: 11:00 am.

Venue: Sabha Bhavan

Sl. No.	Name	Class	Signature
1	Prakash. m. Tigadi	B.com VI	[Signature]
2	Manjunath. B. Sullad	B.com VI	[Signature]
3	Anil S. B. Jaggi	B.com VI	[Signature]
4	Gangayya v. K. Shepatimath Jandu	B.com VI	[Signature]
5	Sudeep M. B. Bhatia	B.com VI	[Signature]
6	Varun. V. Hebballi	B.com VI	[Signature]
7	Bogavara. G. Meti	B.com VI	[Signature]
8	Manjunath. M. Patil	B.com VI	[Signature]
9	Adarsh. Sheparanath.	B.com VI	[Signature]
10	Lingara. B. Hasilapur	B.com VI	[Signature]
11	Sanamath B. Tegur	B.A IV	[Signature]
12	Shivalinappa. S. Chavvi	B.A IV	[Signature]
13	Vijay. D. Patil.	B.A IV	[Signature]
14	Vijay. S. D. D. D. D.	B.A IV	[Signature]
15	Bhimappa. A. Dodamani	B.A IV	[Signature]
16	Ashish. G. Mada	"	[Signature]
17	Nayem. N. Tesoni	"	[Signature]
18	S. Satish. V. Pujari	BA-II	[Signature]

Sl. No.	Name	Class	Signature
19	Ajay Kumar	BA II	Ajay
20	Sanju L. Hottimavay	BA II	Sanju
21	Dyananesh. H. Aladokatti	BA II	Dyananesh
22	Navan M. Rokkadakatti	BA II	Navan
23	Sriivanand S. HODRatti	BA II	Sriivanand
24	Mamlesh Badiger	B.A/B.COM II	Mamlesh
25	Sainath B Chikkariath	B.Sc II	Sainath
26	Santosh. Z. Badiger	B.COM IV	Santosh
27	VIJAY. M. WALT	B.COM IV	Vijay
28	Naganagouda K. Patil	B.COM IV	Naganagouda
29	Prashant. S. Neel annavar	B.Sc III	Prashant
30	Abhijay. M. Gadakari	B.Sc VI	Abhijay
31	Mallikarjun, B. Menasinabaiji	B.Sc VI	Mallikarjun
32	Deepak D. Badiger	B.COM II	Deepak
33	Vishwanath. G. Katti	BA II	Vishwanath
34	Shivayyaji. M. Hirenath	B.Sc II	Shivayyaji
35	Bhawan S. Dudali	B.Sc II	Bhawan
36	Chidu S. Ranganath	B.Sc II	Chidu
37	Chetan H. Amati	B.Sc II	Chetan
38	Bhawan B. Patangarabai	"	C.H.A.
39	Bhushangouda. V. Patil.	"	P.B.P.
40	Praveen M. Asundi	B.COM II	Praveen
41	Abhishek B. Naikar	B.COM II	Abhishek
42	Praveen. S. Sowad	B.COM III	Praveen
43	Praveen. S. Sowad	" "	Praveen

Sl. No.	Name	Class	Signature
44	Sahil. P. Magi	BSc VI	
45	Sunil - M - Jasegalli	BSc VI	
46	Dayanada - A - Adaki	BSc VI	
47	Siddanagouda. D. Naikar	B.Sc VII	
48	Shivakumarr. H. Sakari	Bs. VI	
49	Shraddha. S. Patil	B. Com IV	
50	Taiseem. I. Makanday	B. Com VI	
51	Archana M. Pachannavar	B. Com VI	
52	Bhagyashri. Y. Teradal	B. Com VI	
53	Dyutiki. S. Duvaki	B. Com VI	
54	Roopa. S. Patil	B. Com VI	
55	Shreedevi. Kalsannavar	"	
56	Laxmi. E. Borakhanavar	"	
57	Mala. Tigadi	"	
58	Vijaylaxmi. R. Sambalad	BA VI	
59	Namratha. G. Piyar	BA VI	
60	Keerti. M. Uppar	BA VI	
61	Pooja. Nissammonavar	BA IV	
62	Shilpa. Andershetti	"	
63			
64			
65			
66			
67			
68			

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Bailhongal 591102.

Tel:08285-233180, Fax: 08285-233258 E-Mail: krcesth@gmail.com

IQAC INITIATIVE
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ORGANIZED
World Environment Day-2023

TREE PLANTATION PROGRAMME

CHIEF GUEST: BASAVARAJ. WALAD RANGE FOREST OFFICER NESARAGI
BAILHONGAL

Date:05-06-2023

Time: 12:00 am.

Venue: KRCEs Campus

Sl. No.	Name	Class	Signature
1	Prityanka I. Vibhutamath	B.Com IV	[Signature]
2	Megha. Kulkarni	B.Com IV	[Signature]
3	Kazmi. Varagattimath	B.Com IV	[Signature]
4	Kavya. Jagadeep	B.Com IV	[Signature]
5	Ashwata B. Chikhanagaudra	B.Com IV	[Signature]
6	Sauha. B. Mandikhele	B.Com IV	[Signature]
7	Chaitra M. Chobani	B.A II	[Signature]
8	Pallavi. N. Kudaremeti	B.A. II	[Signature]
9	Ashwini. S. Jayi	B.Sc II	[Signature]
10	Ashwata P. Ambali	B.Sc II	[Signature]
11	Pooja J. Kambali	B.Sc II	[Signature]
12	Mihana V. Ganachewi	B.Sc II	[Signature]
13	Shweta. M. Dodamani	B.Sc II	S.M. Dodamani
14	Sahana, C. Putti	B.Sc II	[Signature]
15	Daneshwari. S. Murgod	B.Sc VI th	[Signature]
16	Pooja. Foranagatti	B.Sc VI th	[Signature]
17	Neele Ningsappa Sajjan	B.Sc VI th	[Signature]
18	Sulochana N. Pashupatinath	B.Sc VI	[Signature]

Sl. No.	Name	Class	Signature
19	Preeti. S. Pujar	BSc VI	P.S. Pujar
20	Verna. C. Kulkarni	BSc VI	@Kulkarni
21	Shreedevi. G. Patil.	B.Sc VI	Sp.
22	Shagufta. M. Khilari	B.A IV	Saba.
23	Bibikata. M. Naik	B.A IV	Naik.
24	Zohara. A. Mokashi	B.A IV	Z
25	Swati. K. Poudar	BSc VI	Sp.
26	Mangala. S. Khanagudra	BSc VI	M
27	Jyoti. B. Bredil	BSc VI	J
28	Gunita. S. Yaramalli	BSc VI	G
29	Swati. M. Patil	BSc VI	Sp
30	Shravanti. S. Chikkanagoudar	B.Sc. VI	Shravanti
31	Nisha. Killekar	B.Sc. VI	N
32	Rashmi. R. Kittur	B.Sc. VI	R
33	Supriya. S. Yara gatti	B.Sc. VI	S
34	Kirathi. C. Ullegatti	B.Sc. VI	K
35	Savitri. C. Gudimani	B.Sc. VI	S
36	Sushma. M. Hesarimath	B.Sc. VI	S
37	Pranghri. N. Maradannavar	BSc IV	P
38	Laxmi. Patil	B.Sc. VI	L
39	Shilpa. N. Hondannavari	B.Sc. VI	S
40	Laxmi. B. Patil	B.Sc. VI	L
41	Deepa. S. Yargoppo	B.Sc. VI	D
42	Manisha. S. Jayi	BSc I	M
43	Niranda. T. Akki	BSc I	N

Sl. No.	Name:	Class	Signature
44	Mahalaxmi S. Saraveerappanavar	BSC II	Mas
45	Vaishnavi S. Wadnyar	BSC II	Wadnyar
46	Savita R. Patagundi	BSC II	P
47	Paraveenbanu B. Dilwan	BSC II	P
48	Zaxmi, R. Shivapur	BSC II	Shivapur
49	Shrigaouri R. Kalyanshetti	BSC VI	Shrigaouri
50	Spoorti D. Chitramath	BSC VI	S
51	Shreyo K. Bogur	BSC VI	SK Bogur
52	Pavitra Itagi	BSC VI	Pitagi
53	Vena. Metagudal	BSC VI	Metagudal
54	Mahadevi S. Yarragotta	BSC VI	M
55	Savita R. Chandaragi	BSC VI	Savit
56	Preeti M. Julad	BSC VI	P
57	Prema P. Halliyavar	BSC VI	P
58	Zeba F. Fichuravar	BSC VI	Z
59	Jyothi F. Belal	"	J
60	Nivedita R. Jainar	BA II	N
61	Supriya F. Talawar	BA II	S
62	Lacmi B. Sammalainavar	BA II	L
63	Pooja K. Pujes	BA II	P
64	Anita S. Koujalagi	BA II	A
65	Aishwarya B. Anjadi	BA II	A B P
66	Akshata S. Harlapur	BA II	A
67	Savita A. Yarragudde	BA II	S
68	Pratiksha A. Tanti	BA II	P A Tanti
69	Pooja M. Nikkananavar	BA II	P M N
70			

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