# Government College, Bundi (Raj.)

# **Green Audit Details**

### (2020-21)

The Faculty and college administration were entrusted with the data collection of Green Audit

Date of Pre visit	10.05.2020
Date of Visit	20.01.2021
Green Audit Team	Dr. N. Bhojak - Coordinator
	Dr. H.S. Bhandari - Member
Internal Support	Principal
	IQAC Coordinator
	Dr Dilip S Rathore – Convenor, Green
	Audit Committee

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#### Green Vision of the Institute

1 Green Curriculum : Environmental Studies compulsory for all UG Programmes. Specific programes and interdisciplinary programes.

2 Green ethics and education: For students and faculty creation and distribution in and outside institution.

3Energy Efficient Electrical and Electronic Appliances - Solar Power LED Bulbs 4 Report on Biodiversity: Flora & Fauna

5 Report on Chemicals

# **INTRODUCTION : Importance of Green Auditing for Sustainable development**

Academic institutes have broad impacts on the world around them, both negative and positive. Colleges like ours where students are coming from rural background and college is located at urban area can create a variety of adverse environmental impacts, this is why college is also in a unique position as educational institutions to be leaders in pursuing environmentally sustainable solutions. Green Audit is linked to Sustainable development process. Through Green Audit, one gets a direction as how to improve the condition of environment and there are various factors that have determined the progress of Green Audit process. The green audit practically involves energy conservation, use of renewable sources, rain water harvesting, efforts of carbon neutrality, planting of trees, hazardous waste management and E-waste management. It is necessary to conduct green audit in college campus because students have to be aware of the green audit, its advantages to save the planet and thereby get motivated to become good citizens of the country. Green audit and sustainable development process help to reduce wastage and associated cost as well as increase the product quality. As environmental sustainability is becoming an increasingly important issue for the nation, the role of higher educational institutions in relation to environmental sustainability is more relevant. Green audit can be a useful tool for a college to determine how and where they are using most of energy, water or other resources; the college can then consider how to implement changes and make savings. It can also be used to determine the type and volume of waste, which can be used for a recycling project or to improve waste minimization plan. Green auditing can also create health consciousness and promote environmental awareness, values and ethics. It provides staff and students better understanding of the impact of green

methods on campus. It gives an opportunity for the development of ownership, personal and social responsibility for the students and teachers.

Government College, Bundi is one of the best colleges in Hadoti Region of Rajasthan. Its mission is to provide quality education to all by means of hard work, dedication and devotion. The Green audit, apart from providing an evaluation of the compliance of the campus with the environment also moulds promising citizens who acknowledge responsibility towards the planet and the ecosystem. It was decided in IQAC meeting to conduct Green Audit for this session as it was suggested to Dr Dilip Singh Rathore in one of the online seminar attended by him.

The consequence of it is being observed in 2020-21 for a sustainable future of the campus. This audit process involved initial interviews with management to clarify policies, activities, records and the co-operation of staff and students in the implementation of mitigation measures. This was followed by staff and student interviews, collection of data through questionnaire, review of records, observation of practices and observable outcomes. In addition, the approach ensured that the management and staff are active participants in the green auditing process in the college.

#### **Pre-Audit Stage**

On 10.05.2020 during meeting of IQAC it was decided to start the process of Green auditing. For the purpose A routine green auditing of the College was held for the period of 2020-2021 in a systematic. A pre-audit meeting provided an opportunity to reinforce the scope and objectives of the audit, and discussions were held on the practicalities associated with the audit. The meeting was held with IQAC members and it was decided to perform the Green auditing internally this year and from the next year it will be by external members.

#### Scope and Goals of Green Auditing

A clean and healthy environment aids effective learning and provides a conducive learning environment. There are various efforts around the world to address environmental education issues. Green Audit is the most efficient and ecological way to manage environmental problems. It is a kind of professional care which is the responsibility of each individual who are the part of social and environmental processes. It is necessary to conduct green audit in college campus because it helps the students to be aware of the green audit, its advantages and thereby grow up as good citizens. Thus Green audit becomes necessary at the college level.

#### **Benefits of the Green Auditing**

- More efficient resource management
- To provide basis for improved sustainability
- To create a green campus
- To enable waste management through reduction of waste generation, solidwaste and water recycling
- To create plastic free campus and evolve health consciousness among the stakeholders
- Recognize the cost saving methods through waste minimizing and managing
- Point out the prevailing and forthcoming complications
- Authenticate conformity with the implemented laws
- Empower the organizations to frame a better environmental performance
- Enhance the alertness for environmental guidelines and duties
- Impart environmental education through systematic environmental management approach and improving environmental standards

- Benchmarking for environmental protection initiatives
- Financial savings through a reduction in resource use
- Development of ownership, personal and social responsibility for the College and its environment
- Enhancement of college profile
- Developing environmental ethic and value systems in youngsters.
- Green auditing should become a valuable tool in the management and monitoring of environmental and sustainable development programs of the college.

#### **Target Areas of Green Auditing**

Green audit forms part of a resource management process. Although they are individual events, the real value of green audits is the fact that they are carried out, at defined intervals, and their results can illustrate improvement or change over time. Eco-campus concept mainly focuses on the efficient use of energy and water; minimization of waste generation or pollution and also economic efficiency. All these indicators are assessed in the process of "Green Auditing of educational institute". Eco-campus focuses on the reduction of contribution to emissions, procuring a cost effective and secure supply of energy, and encouraging and enhancing energy conservation; it promotes personal action, reduces the institute's energy and water consumption, reduces wastes to landfill, and integrates environmental considerations into all contracts and services considered to have significant environmental impacts. Target areas included in this green auditing are -

Water

Energy

Waste

Biodiversity, Flora and fauna

Carbon footprint.

#### AUDITING FOR WATER MANAGEMENT

The purpose of a water audit report is to provide an assessment of current water usage practices, and provide a roadmap towards decreasing water usage in the future. Water audit is an assessment of how much water is used and how much water can be saved in the college. Conducting a water audit involves calculating water use and identifying simple ways for saving water in the college. There is an increasing awareness around the globe of the centrality of water to our lives. This awareness crosses political and social boundaries. In many places people have difficult access to drinking water. Often it is polluted. Water auditing is a mechanism for conserving water, which will grow in significance in the future as demand for water increases. There is a strong emphasis on principles, and on the relationship of water auditing with associated activities like environmental auditing, environmental management systems, resource conservation, flow measurement, water quality and legal frameworks. Aquifer depletion and water contamination are taking place at unprecedented rates. It is therefore essential that any environmentally responsible institution should examine its water use practices. Reducing your water use can save you money on your water use, wastewater management and energy bills and reduce on-site treatment costs. Water audits provide a way to catalog all water uses in a facility and identify ways to increase water use efficiency. The results can help to prioritize steps to implement costeffective water-saving measures. It is possible to cut the water usage by as much as 30 percent by implementing simple conservation measures and without drastically modifying the lifestyle. Water auditing is conducted for the evaluation of facilities of raw water intake and determining the facilities for water treatment and reuse. Major consequence of water auditing is gained in terms of rainwater harvesting.

The College is not having any rain water harvesting sites / system. The college has developed FOUR water points in different blocks of the institute.

(Annexure : - Photo Water points)

#### AUDITING FOR ENERGY MANAGEMENT

An energy audit establishes the baseline for any improvements in an organisation's energy use. It provides a comprehensive and systematic method for targeting cost effective efficiency gains. An energy audit is a detailed inventory of the energy performances of the institution carried out under the supervision of Physics faculty. Findings of the report reflects that there are many areas where savings without requiring any significant capital investment can be done. An Energy Audit, or Review, is an investigation of all facets of an organisation's historical and current energy use with the objective of identifying and quantifying areas of energy wastage within the organisation's activities. Energy auditing deals with the conservation and methods to reduce its consumption related to environmental degradation.

(Annexure : - Photo energy data)

#### AUDITING FOR WASTE MANAGEMENT

A waste audit is a physical analysis of waste composition to provide a detailed understanding of problems, identify potential opportunities, and give a detailed analysis of waste composition. A waste audit will help to clearly identify waste generation to:

- Establish baseline or benchmark data.
- Characterize and quantify waste streams.
- Verify waste pathways.
- Identify waste diversion opportunities.
- Identify source reduction opportunities.
- Assess effectiveness and determine ways to improve efficiency

of current waste management systems.

- Gain specific information for local government.
- Obtain detailed data on waste generation.

Solid waste can be divided into two categories: general waste and hazardous waste. General wastes include what is usually thrown away in homes and colleges such as garbage, paper, tins and glass bottles. Hazardous waste is waste that is likely to be a threat to health or the environment like cleaning chemicals and petrol. Unscientific landfills may contain harmful contaminants that leach into soil and water supplies, and produce greenhouse gases contributing to global climate change. Furthermore, solid waste often includes wasted material resources that could otherwise be channeled into better service through recycling, repair, and reuse. Thus the minimization of solid waste is essential for a sustainable college.

The waste management is being performed in three steps

#### A. Solid Waste Management:

1. Waste bins are placed in the campus at various places like classrooms, faculty rooms, administration office, computer lab, library, corridor, washroom, common room etc.

2. Old newspapers, old files, old home assignments etc. are given for recycling to external agencies.

3. The NSS unit of the college constantly strives for cleanliness. After every week, it organizes cleanliness drive in campus for collection of garbage and solid waste.

4. Collected solid waste is handed over to municipal council for further processing.

5. Compost Pits are also made available in the zoology department of college.

6. For plastic waste management an initiative has been started by Chemistry association of college where students converts plastic waste into useful materials.

7. The biomedical waste from the animal house and different labs is removed regularly, it is collected and disposed off by incineration and also dumped in specially dug pits.

#### **B. Liquid Waste Management:**

The college has planned to develope laboratory waster water neutralization plant in post graduate laboratories in next session

#### C. e-Waste Management:

1. The college uses various types of electronic gadgets like – computers, printers, LCD projectors etc. These products become outdated after few years due to advancement in technology. Institute being aware of e-Waste and its hazards takes initiative to dispose e-waste in proper way.

2. E-waste is sold to scrap merchants for further processing.

3. Inkjet cartridge is also used after refilling. This method also reduces the volume of e-waste generation.

4. Simultaneously students are being encouraged to carry out research on the utilization of e waste. One of the research student has developed method of recovery of silver from e waste.

In addition to this, efforts are being made for carbon neutrality on the campus. The kitchen of the hostel uses the gas burners for cooking so as college canteen. Use of coal/ wood/ kerosene etc is strictly prohibited. In the Department of Chemistry LPG gas burners are used instead of gas plant based on coal/wood/diesel/petrol etc, thus reducing carbon emission.

(Annexure : - Photo e-waste and dusbins)

## AUDITING FOR GREEN CAMPUS - BIODIVERSITY, FLORA AND FAUNA

Importance of biodiversity is validated in the tradition of Rajasthan. Normally people are conscious about living beings but as the development progress like other things there is also a decline in thinking for the protection of animals and plants. Institute understand the importance and tries to educate their students in a practical way. Since the beginning, trees have furnished us with two of life's essentials, food and oxygen. As we evolved, they provided additional necessities such as shelter, medicine, and tools. Today, their value continues to increase and more benefits of trees are being discovered as their role expands to satisfy the needs created by our modern lifestyles. Trees are an important part of every community. Our streets, parks, playgrounds and backyards are lined with trees that create a peaceful and aesthetically pleasing environment. Trees increase our quality of life by bringing natural elements and wildlife habitats into urban settings. We gather under the cool shade they provide during outdoor activities with family and friends. Using trees in cities to deflect the sunlight reduces the heat island effect caused by pavement and commercial buildings. During the process of photosynthesis, trees take in carbon dioxide and produce the oxygen we breathe.

"One acre of forest absorbs six tons of carbon dioxide and puts out four tons of oxygen. This is enough to meet the annual needs of 18 people." Trees, shrubs and turf also filter air by removing dust and absorbing other pollutants like carbon monoxide, sulfur dioxide and nitrogen dioxide. Trees control climate by moderating the effects of the sun, rain and wind. Leaves absorb and filter the sun's radiant energy, keeping things cool in summer. Trees also preserve warmth by providing a screen from harsh wind. Trees also lower the air temperature and reduce the heat intensity of the greenhouse effect by maintaining low levels of carbon dioxide. So while we are busy studying and working on earning those good academic grades, all the trees on campus are also working hard to make the air cleaner for us. Trees on our campus impact our mental health as well; studies have shown that trees greatly reduce stress, which is a huge deal considering that many students are under some kind of stress.

The auditing has been done in two different ways one for flora and other fauna

#### Flora of College Campus

#### Quantitative data of Plants Species of Government College Bundi

Campus 2020-2021

.N						Tot	<b>T</b> /	<b>D</b> /
•	Name of Plant	Desi name	Families	C.G.	B.G.	al	S	Μ
	Acacia							
	leucophloea	Arimed	Fabaceae	6	1	7	Т	D
	Acacia nilotica	Desi Babool	Fabaceae	6	0	6	Т	D
	Adhatoda vasica	Adusa	Acanthaceae	0	10	10	S	D
	Aegle marmelos	Beal/ Bel patra	Rutaceae	11	12	23	Т	D
	Albizia lebbeck	Siris	Fabaceae	18	6	24	Т	D
			Simaroubacea					-
	Alianthus excelsa	Mahaneem	е.	15	8	23	Т	D
	Alstonia scholaris	Satpatti	Apocynaceae	2	3	5	Т	D
	Annona squamosa	Sitafal	Annonaceae	0	2	2	Т	D
	Azadirachta indica	Neem	Meliaceae	62	8	70	Т	D
	Balanites		Zygophyllace					
0	aegyptiaca	Hingot	ae	55	1	56	Т	D
1	Basella rubra	Nakli kali mirch	Besellaceae	0	2	2	C	D
2	Bauhinia variegate	Kachnar	Fabaceae	1	2	3	Т	D
	Bougainvillea	Vacaifaal	Nyctaginacea					
3	glabra	Kagaj fool	e	1	2	3	C	D
4	Butea monosperma	Dhak, Plash	Fabaceae	1	0	1	Т	D
	Callistemon							+
5	viminalis	Bottle brush	Myrtaceae	0	4	4	S	D

5	Calotropis procera	Aak	Asclepiadacea e	25	10	35	S	D
7	Canna indica	(Keli)	Cannaceae	85	850	935	S	Μ
3	Capparis spinosa	Jaal	Capparaceae	22	1	23	S	D
)	Carissa carandas	Karonda	Apocynaceae	0	1	1	Т	D
)	Cassia fistula	Amaltash	Fabaceae	51	14	65	Т	D
l	Cassia siamea	Shyam Amaltash	Fabaceae	3	1	4	Т	D
2	Casurina	Jhau	Casuarinacea e	0	2	2	Т	D
3	Catharanthus roseus	(Sadabahar)	Apocynaceae	26	2	28	S	D
1	Cayratia trifolia	Jangli angoor	Vitaceae	20	25	45	С	D
5	Celosia cristata	(Cock's comb)	Amaranthace ae	1	1	2	s	D
5	Cestrum diurnum	Rat ka Raja	Solanaceae	0	1	1	S	D
7	Cestrum nocturnum	(Raat Rani)	Solanaceae	0	1	1	S	D
3	Coccinia indica	Kandoori	Cucurbitacea e	15	12	27	С	D
)	Cocculus hirsutus	Jal –jamni	Menispermac eae	10	15	25	С	D
)	Crateva religiosa	Varun	Capparaceae	2	0	2	Т	D
l	Dalbergia sissoo	Shisam	Fabaceae	2	1	3	Т	D
2	Datura metal	Dhatura	Solanaceae	8	5	13	S	D
3	Datura stramonium	Datura	Solanaceae	15	2	17	s	D

4	Delonix regia	Flame Tree	Fabaceae	0	1	1	Т	D
5	Dypsis lutescens	Areca Pam	Arecaceae	10	4	14	Т	Μ
	Embelica	A	Euphorbiacea					
6	officinalis	Amla	e	2	1	3	Т	D
7	Eucalyptus rudis	Safeda	Myrtaceae	2	0	2	Т	D
	Euphorbia	Pedilanthus/Nag	Euphorbiacea					
8	tithymaloides	fan	e	1	2	3	S	D
		These	Euphorbiacea					
9	Euphorbia trucalli	Thor	e	1	1	2	S	D
0	Ficus benghalensis	Bargad	Moraceae	2	1	3	Т	D
1	Ficus religiosa	Pipal	Moraceae	2	0	2	Т	D
	Hibiscus rosa-	Chinaman	Malanaa					
2	sinensis	China rose	Malvaceae	8	25	33	S	D
	Holoptelea							
3	integrifolia	Churel	Ulmaceae	4	0	4	Т	D
			Convolvulace					
4	Ipomea palmata	akoda	ae	0	1	1	S	D
	Jasminum	(Channali)	01					
5	grandiflorum	(Chamali)	Oleaceae	0	1	1	S	D
6	Lawsonia inermis	Mehandi	Lythraceae	51	2	53	S	D
	Leucaena		Leguminoace					
7	leucocephala		ae	0	1	1	Т	D
	Manilkara	Rani	Sapotacara					
8	hexandra	Kani	Sapotaceae	0	1	1	Т	D
	Morinda	Agl	Dubiaccas					
9	tomentosa	Aal	Rubiaceae	2	3	5	Т	D

)	Morus alba	Shatut	Moraceae	0	1	1	Т	D
1	Murraya paniculata	Bux/ Kamini	Rutaceae	0	10	10	S	D
2	Musa paradisiacal	Banana	Musaceae	0	1	1	Т	M
3	Nerium indicum	Oleander / Kaner	Apocynaceae	16	7	23	S	D
	Nyctanthes arbor-	Harsingar	Nyctaginacea					
4	tristis	Parijat	е	7	2	9	S	D
5	Ocimum basilicum	(Marva)	Lamiaceae	4	4	8	S	D
6	Ocimum sanctum	(Tulsi)	Lamiaceae	6	10	16	S	D
7	Pergularia demia	Utaran	Asclepiadacea e	15	10	25	С	D
8	Phoenix sylvestris	Date Palm/ Khajur	Arecaceae	2	2	4	Т	М
9	Plumeria rubra	Deshi Champa	Apocynaceae	4	1	5	S	D
0	Pongamia pinnata	Karang	Fabaceae	41	2	43	Т	D
1	Quisqualis indica	(Malti bel)	Combretaceae	0	4	4	С	D
2	Rhynchosia minima	Tin patti	Fabaceae	13	10	23	С	D
			Euphorbiacea					
3	Ricinus communis	Arandi	е	2	2	4	S	D
4	Saraca indica	Ashok	Annonaceae	10	10	20	Т	D
5	Syzygium cumini	Jamun	Myrtaceae	3	1	4	Т	D
6	Tabernemontana divaricata	Chandni	Apocynaceae	30	10	40	S	D
7	Thevetia peruviana	Pili kaner	Apocynaceae	24	60	84	S	D

									Gy
									mn
¢	8	Thuja	Vidhya	Cupressaceae	1	1	2	S	0
		Tinospora		Menispermac					
e	9	cordifolia	Giloye	eae	4	22	26	C	D
ſ	0	Vitex negundo	Nirgundi	Verbenaceae	0	2	2	S	D
		Ziziphus							
~	1	nummularia	Ber	Rhamnaceae	21	2	23	S	D
							197		
		Total			751	1223	4		

<sup>1</sup>/<sub>4</sub>uksV% C.G.= College Ground; B.G.= Botanical Ground; T= Tree; S= Shrub<sup>1</sup>/<sub>2</sub>

### Quantitative Data of Plant Families in Government College Bundi Campus 2020-21

۱.	N		College Cround	Botanical	no. of	
•		Family	College Ground	Garden	species	Habit
	1	Acanthaceae	0	10	10	SHRUB
,	2	Amaranthaceae	1	1	2	SHRUB
	3	Annonaceae	10	12	22	TREE
4	4	Apocynaceae	2	4	6	TREE
	5	Apocynaceae	100	80	180	SHRUB
(	6	Arecaceae	2	2	4	TREE

7	Arecaceae	10	4	14	SHRUB
8	Asclepiadaceae	25	10	35	SHRUB
9	Asclepiadaceae	15	10	25	CLIMBER
10	Besellaceae	0	2	2	CLIMBER
11	Cannaceae	85	850	935	SHRUB
12	Capparaceae	2	0	2	TREE
13	Capparaceae	22	1	23	SHRUB
14	Casuarinaceae	0	2	2	TREE
15	Combretaceae	0	4	4	CLIMBER
16	Convolvulaceae	0	1	1	SHRUB
17	Cucurbitaceae	15	12	27	CLIMBER
18	Cupressaceae	1	1	2	SHRUB
19	Euphorbiaceae	2	1	3	TREE
20	Euphorbiaceae	4	5	9	SHRUB
21	Fabaceae	129	28	157	TREE
22	Fabaceae	13	10	23	CLIMBER
23	Lamiaceae	10	14	24	SHRUB
24	Leguminoaceae	0	1	1	TREE
25	Lythraceae	51	2	53	SHRUB
26	Malvaceae	8	25	33	SHRUB
27	Meliaceae	62	8	70	TREE
28	Menispermaceae	14	37	51	CLIMBER
29	Moraceae	4	2	6	TREE
30	Musaceae	0	1	1	TREE
31	Myrtaceae	5	1	6	TREE
32	Myrtaceae	0	4	4	SHRUB

33	Nyctaginaceae	7	2	9	SHRUB
34	Nyctaginaceae	1	2	3	CLIMBER
35	Oleaceae	0	1	1	CLIMBER
36	Rhamnaceae	21	2	23	SHRUB
37	Rubiaceae	2	3	5	TREE
38	Rutaceae	11	12	23	TREE
39	Rutaceae	0	10	10	SHRUB
40	Sapotaceae	0	1	1	TREE
41	Simaroubaceae.	15	8	23	TREE
42	Solanaceae	23	8	31	SHRUB
43	Solanaceae	0	1	1	SHRUB
44	Ulmaceae	4	0	4	TREE
45	Verbenaceae	0	2	2	SHRUB
46	Vitaceae	20	25	45	CLIMBER
47	Zygophyllaceae	55	1	56	TREE

br. No	Particular	No.
1	Total No. of Plants	1974
2	Average no of motorcycle in campus	230
3	Average no of Cars in campus	50
4	Average no. of persons in campus	1200
	I	65.2 kg of
		CO2e
		0.3 kg of
		CH <sub>4</sub> 2e
		0.02 kg of
		N <sub>2</sub> O2e
	Carbon Credit	

#### Main Experiment List (UG & PG)

- Demonstration of plasmolysis using <u>Rhoro discolor leaf</u> of <u>Tradescantia</u> <u>leaf</u>.
- 2. Demonstration of phenomenon of osmosis by potato osmoscope.
- 3. Measurement of rate of transpiration by ganong's potometer.
- 4. Measurement of rate of transpiration famer's potometer.
- 5. Demonstrate the effect of different wave lengths on photosynthsis using ganong's photo box.
- 6. Demonstrate CO<sub>2</sub> is required in photosynthesis using mol's half leaf experiments.
- 7. Separation of chlorophyll pigments using paper chromatography.
- 8. Preparation of absorption spectrum of the chlorophyll by given plant material.
- 9. Estimation of chlorophyll-a, chl.-b, and total chl. Pigment in given plant material.
- 10. Compare the RQ of different materials using Ganong's Respirometer.
- 11. Introduction to tools and techniques of
  - a. Laminar air flow cabinet plant tissue culture.
  - b. Autoclave
  - c. Ultrafiltration
- 12. Preparation of culture media.
  - a. MS Media
  - b. PDA Media
- 13. Demonstration of inoculation technique
  - a. Explants preparation.
  - b. Surface sterilization.

- c. Aseptic transfer.
- 14. Determination of carbonate content in water sample.
- 15. Determination of pH of soil sample.
- Determination of density, frequency, abundance of herbaceous species of college campus by quadrate method.
- 17. Determination of minimum six of quadrate by species area curve method.
- 18. Phytochemical analysis of starch glucose, sucrose, fat, tannin, protein, anthocyanin.
- 19. To study the morphological and anatomical adaptation of hydrophytic and xerophytic plants of local area.
- 20. To calculate and test pollen viability in laboratory by biochemical method.
- 21. To test pollen viability in laboratory by germinability method. (in vitro germination)
- 22. A double stained section of plant part of pteridophytes and gymnosperms.
- 23. Preparation and mounting of the part of bryophyte, fungus, alga and bacteria.
- 24. Study of cell division by smear preparation of union root tips.
- 25. Study of genetics using monohybrid and dihybrid ratio.
- 26. Demonstration of emasculation and bagging technique.
- 27. Taxonomical description of member of different families of locality available plants.
- 28. Study of anatomy of primary and secondary growth in monocots and dicots using hand sections.
- 29. Field study of diversity in leaf shape, size, thickness, structure and development of stomata (using Epidermal peel of leaf) and leaf aestivation.
- 30. To demonstrate that oxygen is evolved during photosynthesis.

- 31. To demonstrate that light is necessary for photosynthesis, using Ganong's photo screen.
- 32. To prepare pure culture by streak plate method.

#### AUDITING FOR CARBON FOOTPRINT

Colleges are adding new courses and programs for students—from engineering net-zero buildings to building net-zero companies—to develop the talent pipeline for the green economy. Students are passionate about making their campuses more sustainable and are trying hard to make it happen. Colleges are helping the cities reduce greenhouse gas emissions and save energy by reorganizing campus operations. They are leading research on clean technology and electric cars, alternative fuels, and the next generation of batteries. By renovating and retrofitting old buildings, they are reducing energy use and lowering carbon emissions. New low-carbon buildings will minimize our footprint for generations to come. These campus plans will reinforce College management's commitment to a sustainable future, including reducing energy use and emissions, and helping city to meet climate change targets. Carbon footprint is produced via direct emissions of greenhouse gases associated with combustion of fossil fuels for heating and transportation, indirect emissions associated with electricity purchase and finally other emissions related to solid waste, refrigerants, land use management, air travel, etc. Commutation of stakeholders has an impact on the environment through the emission of greenhouse gases into the atmosphere consequent to burning of fossil fuels (such as petrol). The most common greenhouse gases are carbon dioxide, water vapour, methane, nitrous oxide and ozone. An important aspect of doing an audit is to be able to measure the impact so that we can determine better ways to manage the impact. In addition to the water,

waste, energy and biodiversity audits we can also determine what our carbon footprint is, based on the amount of carbon emissions created. One aspect is to consider the distance and method travelled between home and college every day. It undertakes the measure of bulk of carbon dioxide equivalents exhaled by the organization through which the carbon accounting is done. It is necessary to know how much the organization is contributing towards sustainable development. To become carbon neutral, Colleges are trying to reduce their emissions of greenhouse gases, cut their use of energy, use more renewable energy, and emphasize the importance of sustainable energy sources.

#### **Methodology of Green Auditing**

The purpose of the audit was to ensure that the practices followed in the campus are in accordance with the Green Policy adopted by the institution. The criteria, methods and recommendations used in the audit were based on the identified risks. The methodology includes: preparation and filling up of questionnaire, physical inspection of the campus, observation and review of the document, interviewing responsible persons and data analysis, measurements and recommendations. The methodology adopted for this audit was a three step process comprising of:

**Data Collection** – In preliminary data collection phase, exhaustive data collection was performed using different tools such as observation, survey communicating with responsible persons and measurements.

Following steps were taken for data collection:

- The team visited each department, centre, Library, canteen etc.
- Data on general information was collected by observation and interview.
- The power consumption of appliances was recorded by taking an average value in some cases.

#### **Data Analysis**

Detailed analysis of data collected include : calculation of energy consumption, analysis of latest electricity bill of the campus, understanding the tariff plan provided by the Rajasthan State Electricity Board. Data related to water usages were also analyzed using appropriate methodology.

#### Recommendations

On the basis of results of data analysis and other observations, some steps for reducing power and water consumption are recommended.

Urgent need and necessarily to develop one Laboratory waste water neutralization plant is there for which institute agreed to initiate by next year.

Proper treatment methods for waste are also suggested.

Use of fossil fuels has to be reduced for the sake of community health. Importance of making a green campus is communicated and mandatory reduction of carbon footprint to curtail the green house gas is also included under the recommendations. The target areas such as water, energy, waste, green campus and carbon footprint particular to the college were evaluated through questionnaire circulated among the students for data collection. Five categories of questionnaires were distributed.

The College is not having any rain water harvesting sites / system. Now it is being suggested by Green Audit team. The roof of college building should be connected through plastic pipes to the tank constructed for this purpose. In this way, the College takes care of its requirement of water. The water collected is used for drinking and watering plants.

Non

**Dr. Narendar Bhojak** Coordinator & Asso. Prof. GCRC, PG Dept. of Chemistry, Govt. Dungar College Bikaner

(e)ursist

**Dr. H. S. Bhandari** Member & Asso. Prof. GCRC, PG Dept. of Chemistry, Govt. Dungar College Bikaner







# GREEN AUDIT REPORT SESSION 2020-21

# WATER MANAGEMENT

### **Drinking water facilities**

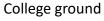


Rajasthan 323001, India Latitude Longitude 25.4321666666666 75.64934° 64° Altitude 272 meters Thursday, 15-07-2021 Local 11:24:04 AM GMT 05:54:04 AM

#### College ground



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Latitude	Longitude
25.431565°	75.64966°
Local 03:49:16 PM	Altitude 259.9 meters
GMT 10:19:16 AM	Monday, 12-07-2021





Botany department

Monday, 12-07-2021

GMT 09:51:57 AM



Geography department



Room no-23





Local 03:50:50 PM Altitude 266.6 meters GMT 10:20:50 AM Monday, 12-07-2021

Principal chamber

65°



Staff room



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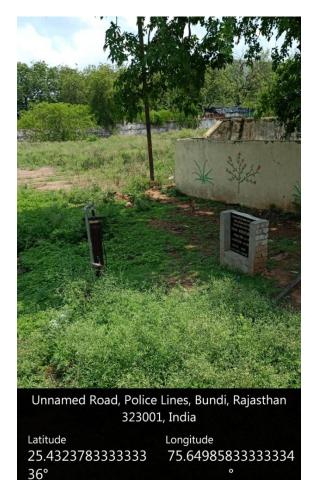
Local 11:26:00 AM

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Raghunath bhavan, c-2 Shrinathpuram,colony, cahtarpura road, Police Lines, Bundi, Rajasthan 323001, India

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## WATER TANK



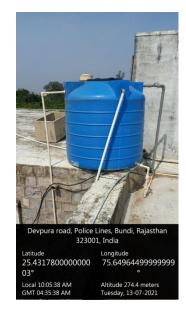
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India
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Local 10.52:57 AM Altitude 274.7 meters
GMT 05:22:57 AM Wednesday, 14-07-2021









# LIBRARY WATER SUPPLY



Raghunath bhavan, c-2 Shrinathpuram,colony, cahtarpura road, Police Lines, Bundi, Rajasthan 323001, India

Latitude 25.4306944° Local 10:53:32 AM GMT 05:23:32 AM

Longitude 75.6491142°

Altitude 213.9 meters Tuesday, 13-07-2021

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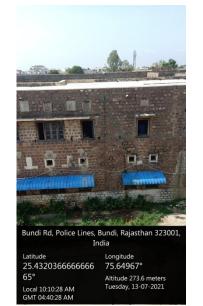


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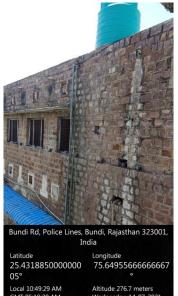


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#### **GREEN AUDIT REPORT 2020-21**

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#### **June 2021**

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#### Dr. Narendra Bhojak

Coordinator & Asso. Prof. GCPC, PG Dept. of Chemistry, Govt. Dungar College Bikaner

Quest

#### **Dr. H. S. Bhandari** Member & Asso. Prof. GCPC, PG Dept. of Chemistry, Govt. Dungar College Bikaner