



SHRI DHARMASTHALA MANJUNATHESHWARA LAW COLLEGE
CENTRE FOR POST GRADUATE STUDIES & RESEARCH IN LAW
MANGALURU - 575003

AFFILIATED TO KARNATAKA STATE LAW UNIVERSITY, HUBBALLI
RECOGNIZED BY BAR COUNCIL OF INDIA, NEW DELHI
(NAAC Accredited B⁺⁺ CGPA 2.9)

Sponsored By: Shri Dharmasthala Manjunatheshwara Educational Society®, Ujire, D.K.

Criteria VII: Institutional Values and Best Practices

Metric No: 7.1.4: Water Conservation Facilities Available in the Institution:

Green Audit Reports on Water Conservation

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Criteria VII: Institutional Values and Best Practices

**Metric No: 7.1.4: Water Conservation Facilities Available in the Institution:
Green Audit Reports on Water Conservation**



**Shri Dharmasthala Manjunatheshwara Law College
Centre for Post Graduate Studies and Research in Law
Mangalore 575003**

**GREEN AUDIT REPORT
2023-2024**





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1. Introduction

SDM Law College, Centre for Post Graduate Studies and Research in Law, Mangaluru 575003 was established in the year 1974 as the brainchild of Padma Vibhushan Dr D Veerendra Heggade, offering 5 years BA.LLB, BBA.LLB and 3 years LLB courses affiliated to Karnataka State Law University, Hubballi and Recognized by the Bar Council of India. Centrally located in the heart of this coastal city, the campus ensures compliance of environmental sensitivity through various green initiatives. To confirm the same, a green audit report has been prepared and authenticated by an external auditor.

Vision Statement of the College

“To impart holistic knowledge of law and mould students to be competent legal professionals, committed to the cause of community development through sustained academic activities and research thereby promoting empowerment through legal education for building ethical society”.

Mission Statement of the College

- Learner centred education of excellence
- Strong community interaction
- Professionalism in education and service
- Efficiency, quality, continuous improvement and innovation in all the processes of our system
- Develop adaptability skills to meet the challenges of changing times



The student and faculty strength of the college is listed below:

Title	Male	Female	Total
No. of Students	362	688	1050
No. of Teachers	13	22	35
No. of Non- Teaching Staffs	14	09	23



2. Objectives of Green Audit

The objective of the Green Audit is to assess the environmental quality and the management strategies being implemented in.

The specific objectives are:

1. To document the greenery of the campus
2. To monitor the energy consumption pattern of the college
3. To evaluate the waste management system
4. To impart environment management plans to the college
5. To provide a database for corrective actions and future plans.
6. To assess whether extracurricular activities of the institution support the collection, recovery, reuse, and recycling of solid wastes.
7. To identify the gap areas and suggest recommendations to improve the Green Campus status of the college.





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3. Target Areas of Green Auditing

Green audit forms part of a resource management process. Although they are individual events, the real value of green audit 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, minimize waste generation or pollution and economic efficiency.

All these indicators are assessed in the process of "Green Auditing of this educational institute". Eco-campus focuses on the reduction of contribution to emissions, procure a cost effective and secure supply of energy, encourage and enhance energy use conservation, promote personal action, reduce the institute's energy and water consumption, reduce wastes to landfill, and integrate environmental considerations into all contracts and services considered to have significant environmental impacts. Target areas included in this green auditing are green campus, energy, waste, and carbon footprint.

Auditing for Green Campus Management

Trees play an important ecological role within the urban environment, as well as support improved public health and provide aesthetic benefits to cities. In one year, a single mature tree will absorb up to 48 pounds of carbon dioxide from the atmosphere and release it as oxygen. The amount of oxygen released by the trees of the campus is good for the people in the campus. So, while you are busy studying and working on earning those good grades, all the trees in campus are also working hard to make the air cleaner for you.

Auditing for Water Management

Water is a natural resource; all living organisms depend on water. While freely available in many natural environments, in human settlements potable (drinkable) water is less readily available. Groundwater depletion and water contamination are taking place at an alarming rate. Hence, it is essential to examine the quality and usage of water in the college. Water auditing is conducted for the evaluation of facilities of raw water intake and determining the facilities for water treatment and reuse.





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Auditing for Energy Management

Energy conservation is an important aspect of campus sustainability which is also linked with carbon footprint of the campus. Energy auditing deals with the conservation and methods to reduce its consumption related to environmental degradation. It is therefore essential that any environmentally responsible institution examine its energy use practices.

Auditing for Waste Management

Human activities create waste, and it is the way these wastes are handled, stored, collected and disposed of, which can pose risks to the environment and to public health. Pollution from waste is aesthetically displeasing and results in large amounts of litter in our communities which can cause health problems. Solid waste can be divided 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 such as plastics, tins and glass bottles etc. Hazardous waste is waste that is likely to be a threat to health or the environment like cleaning chemicals, acids, and petrol. Unscientific management of these wastes such as dumping in pits or burning them may cause harmful discharge of contaminants into soil and water supplies and produce greenhouse gases contributing to global climate change respectively. Special attention should be given to the handling and management of hazardous waste generated in the college. Bio-degradable waste can be effectively utilized for energy generation purposes through anaerobic digestion or can be converted to fertilizer by composting technology. Non-biodegradable waste can be utilized through recycling and reuse. Thus, the minimization of solid waste is essential to a sustainable college. The auditor diagnoses the prevailing waste disposal policies and suggests the best way to combat the problems.

Auditing for Carbon Footprint

Burning of fossil fuels (such as petrol) has an impact on the environment through the emission of greenhouse gases into the atmosphere. The most common greenhouse gases are carbon dioxide, water vapour, methane, nitrous oxide, and ozone. Of all the greenhouse gases, carbon dioxide is the most prominent greenhouse gas, comprising





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402 ppm of the Earth's atmosphere. The release of carbon dioxide gas into the Earth's atmosphere through human activities is commonly known as carbon emissions. Vehicular emission is the main source of carbon emission in the campus, hence, to assess the method of transportation that is practice in the college is important.



4. Methodology Adopted

The methodology adopted to conduct the Green Audit of the Institution had the following components.

Onsite Visit

Two days visit was conducted by the Green Audit Team. The key focus of the visit was on assessing the status of the green cover of the Institution, their waste management practices and energy conservation strategies etc.





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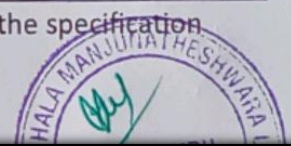
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Water Management

Sl.No.	Practice	Status
01	Wise use of water	Exist
02	Water Leakage repair	Exist
03	Use of Water Purifier	Exist
04	Use of Water Cooler	Exist
05	Water Storage	Exist
06	Water tank cleaning	Exist
07	Underground recharge of water	Exist

- Rainwater harvesting facility has been created in the campus as per the specification of the environmental experts.





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Declaration

It is hereby declared that the above information's are correct and are practiced in the college.

Dr. Tharanath

PRINCIPAL

Principal/Chairman
Shri Dharmasthala Manjunatheshwara
Law College, Mangaluru
Green Audit Committee

Dr. Chandrashekar K. R.

Member/ Green Auditor

Dr. Ravindra K. Rajput

Member- IQAC Coordinator

Mrs. Sharika Rai

Member- Coordinator





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Water Management

Sl.No.	Practice	Status
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6. Suggestions and Recommendations

- **Green Campus:** In order to increase the carbon credit and greener of the campus, it is recommended to plant more indigenous and evergreen/ fruit trees inside the campus.
- **Energy Management:** The energy audit recommends avoiding the use of more energy consuming electrical appliances and to replace with more environment friendly and energy efficient appliances (for example five star rated air conditioner) in the college. The potential of renewable energy sources must be explored. As the college has a very large roof area for installing solar panels so that it can be effectively used for generating power.
- **Water Management:** The water sources are safe in terms of contamination. The students are taking back the food waste as per the zero-waste management strategy of the college. It helped in reducing the consumption of water for washing.
- **Waste Management**
 1. Try to avoid the use of plastics in the campus, and to encourage the use of biodegradable materials as alternatives. Try to achieve the goal of plastic free campus.
 2. The canteen waste can also be subjected to aerobic composting by setting-up of few composting yards in the campus. This will provide a chance for the students to learn by seeing and operating such compost yards by themselves. Also, a good practice of managing their own waste (from lunch box) instead of carrying them back home, they can be trained in operating the compost yard, by using their lunch time waste to produce good organic manure.





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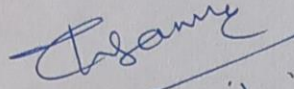
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Declaration

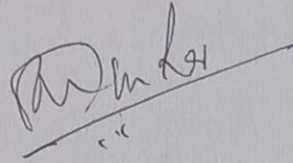
It is hereby declared that the above information's are correct and are practiced in the college.

Dr. Chandrashekar K. R
External Member/ Green Auditor
Chairman

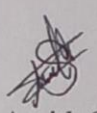

23/12/2023

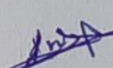
Green Audit Committee

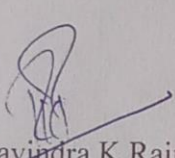
Mrs. Sharika Rai
Internal Member/ Criteria Head
Green Audit Committee

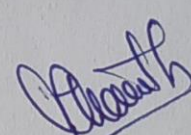


Internal Members


Mr. Amith S M


Dr. Reshma


Dr. Ravindra K Rajput
IQAC Coordinator


Dr. Tharanath

Principal





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Green Audit Report

2021-22

Introduction:

SDM Law College Centre for Post Graduate Studies and Research in Law, Mangaluru 575003 was established in the year 1974 as the brainchild of Padma Vibhushan Dr. D. Veerendra Heggade, offering 5 years BA.LLB, BBA.LLB and 3 years LLB courses affiliated to Karnataka State Law University, Hubballi and Recognized by the Bar Council of India. Centrally located in the heart of this coastal city, the campus ensures compliance of environmental sensitivity through various green initiatives. To confirm the same, a green audit report has been prepared and authenticated by an external auditor.

Green Auditing is a means of assessing environmental performance. It is a systematic review of facility operations and practices related to meeting environmental requirements. This includes the green practices followed in the college in a broader spectrum.





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Objectives of Green Audit:

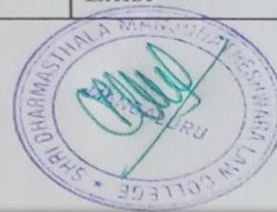
1. Promote the Environmental Management and Conservation in the institute.
2. Measure Environmental Impact
3. Confirming the effectiveness of Environmental Management System
4. Analyze environmental practice within the institute.
5. Providing a database

Waste Management

Sl.No.	Practices	Status
01	Management of Organic Waste	Existing
02	Management of e-waste	Existing
03	Waste decomposing unit	Existing
04	Segregation of waste	Existing

Energy Management

Sl.No.		
01	No.of Ceiling fans	150
02	No.of Tubes	165
03	No.of Air Conditioner	03
04	No.of Air Coolers	01
05	No.of Refrigerators	03
06	No.of LCD Projector	13
07	No.of Photocopiers	02
08	Computers & Printers	26+05
09	No.of LED Lights	74
10	No.of mic's	05
11	Energy Management Practices	Exist





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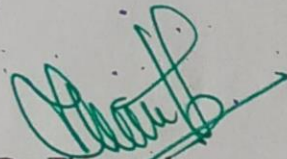
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Sl.No.	Practice	Status
01	Wise use of water	Exist
02	Water Leakage repair	Exist
03	Use of Water Purifier	Exist
04	Use of Water Cooler	Exist
05	Water Storage	Exist
06	Water tank cleaning	Exist
07	Underground recharge of water	Exist

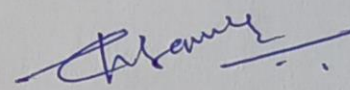


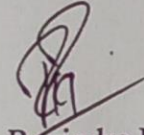
Declaration

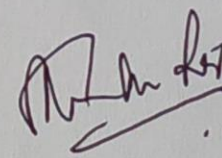
It is hereby declared that the above information's are correct and are practiced in the college.


Dr. Tharanatha
Principal/ Chairman
Green Audit Committee




Dr. Chandrashekar K. R
Member/ Green Auditor


Dr. Ravindra K. Rajput
Member- IQAC Coordinator


Mrs. Sharika Rai
Member- Coordinator



SHRI DHARMASTHALA MANJUNATHESHWARA LAW COLLEGE
CENTRE FOR POST GRADUATE STUDIES & RESEARCH IN LAW
MANGALURU - 575003

AFFILIATED TO KARNATAKA STATE LAW UNIVERSITY, HUBBALLI
RECOGNIZED BY BAR COUNCIL OF INDIA, NEW DELHI
(NAAC Accredited B⁺⁺ CGPA 2.9)

Sponsored By: Shri Dharmasthala Manjunatheshwara Educational Society®, Ujire, D.K.



Shree Dharmasthala Manjunatheshwara Law College
Centre for Post Graduate Studies and Research in Law
Mangalore 575003

Green Audit Report

2020-21

Introduction:

SDM Law College Centre for Post Graduate Studies and Research in Law, Mangaluru 575003 was established in the year 1974 as the brainchild of Padma Vibhushan Dr. D. Veerendra Heggade, offering 5 years BA.LLB, BBA.LLB and 3 years LLB courses affiliated to Karnataka State Law University, Hubballi and Recognized by the Bar Council of India. The institute has a total strength of 1066 students and 55 teaching and non-teaching staff. Centrally located in the heart of this coastal city, the campus ensures compliance of environmental sensitivity through various green initiatives. In order to confirm the same, a green audit report has been prepared and authenticated by an external auditor.

Green Auditing is a means of assessing environmental performance. It is a systematic review of facility operations and practices related to meeting environmental requirements. This includes the green practices followed in the college in a broader spectrum.





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Objectives of Green Audit:

1. Promote the Environmental Management and Conservation in the institute
2. Measure Environmental Impact
3. Confirming the effectiveness of Environmental Management System
4. Analyse environmental practice within the institute
5. Providing a database



Water Management

Sl.No.	Practice	Status
01	Wise use of water	Exist
02	Water Leakage repair	Exist
03	Use of Water Purifier	Exist
04	Use of Water Cooler	Exist
05	Water Storage	Exist
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Declaration

It is hereby declared that the above informations are correct and are practiced in the college

Dr. Tharanath

Principal
PRINCIPAL

Shri Dharmasthala Manjunatheshwar*
Law College, Mangalore

Dr. Chandrashekar K R
Auditor

