



# MAHILA ARTS COLLEGE

Vidhyanagari, Motipura Himatnagar.

Managed by  
Vishvamangalam Kelvani Mandal, Himatnagar.



Pri. Dr. Kanchanlal Patel

Ref. No.

Date :



## Clean and Green Campus Policy

### About College:

This college was established by Vishvamangalam Kelvani Mandal, Himatnagar in 1992. The college is affiliated with Hemchandracharya North Gujarat University, Patan and have permanent affiliation from government. The college recognize under 2(f) and 12(b) under UGC Act 1965. The college has 5.54 acres big campus with different trees and plants. The college has also garden and beautiful entry passage. The college is located on the bank of Hathmati River and it is a beautiful location with natural environment and have good air quality index.

The college is committed to provide the best quality education with moral values and promotion and preservation of environment. The college is committed to protect and preserve the natural resources through various activities- tree plantation and preservation, awareness camp, seminar and workshop. The college has successfully completed three decades of strong existence Considering the necessity of protecting environment for a sustainable, pollution-free and healthy life on the planet Earth in the coming years. Every year college organize tree plantation and preservation drive with forest department and NGOs. The college works towards creating a green, pollution-free and healthy environment with a missionary zeal and dedication. The students are given strict instructions to maintain the campus clean and green

### The Clean and Green Campus Policy

The college has a prime motto to clean and green campus. The Green Campus Policy of the college envisions a Clean and Green Campus where environmentally friendly practices and education combine to promote sustainable and eco- friendly practices in the campus and beyond the campus. It also offers the institution an opportunity to take the lead in redefining its environmental culture through instilling environmental ethics among the students and staff:

### Mission

To create environmental consciousness among the society and actively Involved in the activities protect the planet earth from the unscrupulous human invasions for a sustainable, pollution-free and healthy life ahead.

### Objectives

To sensitize the students and the staff to minimize the use of polluting products and use environment-friendly products and services to install the importance of cleanliness for a healthy life

Vidhyanagari, Motipura Baypas Road, Himatnagar - 383001 Dist. S.K. (Gujarat)

Phone : 02772 (O) - 244622 (Mo) 99255 31707

E-mail : macvidhyanagari@gmail.com Website : www.mahilaartshimatnagar.org

To Create awareness about environmental issues by organizing Events, Rallies, Awareness Campaigns, Cleanliness Drives, Seminars Workshops, Presentations, Tree Plantation Drives, Rangoli Competitions, Essay Competitions, Excursions, Study Tours, Guest Lectures, Talks.

To make students and staff aware about raising voice against the hazardous practices destroying Nature and promote environment friendly practices among the society Initiatives Taken to Implement the Clean and Green Campus Policy.

The Institution is committed to managing its campus in accordance with its Clean and Green Campus Policy by establishing the following infrastructure and carrying out the following activities:

- Landscaping with Trees and Plants
- Ban on Single-Use Plastic
- Observance of Cycle Day.
- Solar lights in the campus.
- Use of LED Bulbs/Tubes and Power Efficient Equipment.
- Rainwater Harvesting
- Paperless Office administration and Communication
- Environmental Air Quality Monitoring of Amravati City and the Establishment of 'Continuous Ambient Air Quality Monitoring Station'
- Solid Waste Management
- Water Management
- E-waste Management
- Decompose and natural manure
- Display Boards to Promote Environmental Sensibility on College Campus
- Installation of pad winding machines and Incinerator in the Girls' toilet block.
- Observance of Days to protect and Nurture Environment
- The Green, Environmental and Energy Audit.
- Dedicated Section for the Environment Consciousness in a creative Wall Magazine.
- DEAP (Digital Education and Awareness Program) is the best practice for paper print saving.
- Gardeners, adequate Cleaning and maintenance staff have been appointed for the maintenance of gardens and keeping the campus litter-free, clean and Green. The College Garden the Vermicompost Unit are looked after and maintained by the NSS The tree-plantation drives are undertaken by the NSS of the college and on regular basis generally in the month of July every year
- The Green, Environmental and Energy Audit.



  
**Principal**  
**Mahila Arts College**  
**Motipura, Himatnagar**



**GLOBAL ACADEMIC  
ASSESSMENT CONSORTIUM**  
"Academic Assessment Towards Excellence"



**To whomsoever it may concern**

This is to certify that Global Academic Assessment Consortium has conducted detailed "Green (Environmental) Audit" of **Mahila Arts College** for the academic year 2022-23 on 15.12.2022. The Green Audit was conducted in accordance with government regulations. The audit covers the parameter such as water, wastewater, air quality, biodiversity assessment, noise, energy management, health and wellbeing. The recommendations are suggested to implement environment management plan which the institution can follow to minimize the impact on Institutional framework. In our opinion and to the best of information provided to us, set green audit gives the true and fair view in conformity with the auditing principles accepting in India

**Dr Gurudutta Japee**  
**IAO Certified Auditor**  
**Reg No- 165234**  
**Member QCI-**  
**LM/74512022-06-09/2022-32**  
**Director-GAAC**  
**Global Academic Assessment Consortium**

सर्जन ट्रस्ट-हिमतनगर

संचालित

# मोडर्न हायर सेकंडरी स्कूल-हिमतनगर

## MODERN HIGHER SECONDARY SCHOOL

Motipura Near Railway  
Crossing, Himatnagar(S.K.)  
Pin - 383 001.

प्राथमिक, माध्यमिक,  
उच्चतर, सामान्य प्रवाह

मोतीपुरा रेल्वे वाटक पासो,  
हिमतनगर(सा.कां.)  
पीन : 383 001.



श्री डाह्यालार्थ अेल. पटेल

प्रमुख

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S.S.C. In no. 67 - 310

H.S.C. In no. 17-093

शाळा स्थापना वर्ष

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दि. २४ / १० / २०१४

पति,

प्रिन्सिपल,  
महिला आर्ट्स कॉलेज, विद्यानगरी - हिमतनगर  
पिपय - अर्जियायमोडेल अर्डी  
ला- २५-१०-२०१४

पिपेशिताशी

- (१) ड्रेमसनी दिवालयी पासो रंठा-जोरंठा कुलोका ड्रेमसनी सुंदरता वधो हो.
- (२) ड्रेमसनी यत्र-लगा-सर्वना हरियाली वनराज मलने (११७३) सापेही
- (३) ड्रेमसनी संतोषकरक होड-पुझोनुं वावोरेर करे व मयदिशी

- (१) दिवालयी वगुड वावोरे मोठा पुझोना मुल दिवालयी गुडसना पहेंमडी शके हो.
- (२) मोठा पुझोना वडनी रमणुया सुरजित-शोलारमान करे वग.

सूचना

- (१) ड्रेमसनी दिवालयी गुलज वगुडमा मोठा पुझोना लो पुझोनुं वावोरेर करे वधी.
- (२) वलवली मोठा पुझोने योडय प्रमलमा रमणु करे व रजेंकरे ड्रेमसनी पुझोनेही. संतोषकरक हो.



Head Master  
Modern High School  
Motipura, Himatnagar



# D. L. PATEL SCIENCE COLLEGE

“VIDHYANAGARI”

Motipura Bypass Road, Himatnagar

www.vidhyanagari.org, Email : dlpschmt@gmail.com

Contact No :- 02772 - 244621, (M) 94260 44621

Ref. No. : ૧૧૪/૧/૨૦૧૯

Date :- 12/01/2019

વિદ્યાનગરી કેમ્પસમાં ઉછેરવામાં આવેલ વૃક્ષોનું પર્યાવરણીય ઓડીટ (૨૦૧૮-૧૯)

પ્રતિ,

પ્રિન્સીપાલશ્રી

મહિલાઆર્ટ્સ કોલેજ,

વિદ્યાનગરી, હિંમતનગર

આજ તા. ૧૨-૦૧-૨૦૧૯ના રોજ અમોએ વિદ્યાનગરી કેમ્પસમાં ઉછેરવામાં આવેલ વૃક્ષોના પર્યાવરણીય ઓડીટ માટે મુલાકાત કરી. આ સંદર્ભમાં અમોને નીચે મુજબની વિશિષ્ટતાઓ તથા મર્યાદાઓ ધ્યાનમાં આવી જે નીચે મુજબ છે.

(૧) વિશિષ્ટતાઓ

૧. કેમ્પસ બંધારણ મુજબ વૃક્ષોની સંખ્યા સંતોષકારક છે.
૨. દરેક વૃક્ષોને પાણીની મળી દ્વારા સિંચાઈ કરવામાં આવે છે.
૩. પાણી સિંચાઈના સ્ત્રોત તરીકે ટયુબવેલ છે. જે સારી બાબત છે.
૪. પર્યાવરણની જાળવણી થાય તેવી તકેદારી તરીકે વૃક્ષો વાવવામાં આવેલ છે.

(૨) મર્યાદાઓ

૧. ફળફળાદી આપતા વૃક્ષોની સંખ્યા ઓછી છે.
૨. કેટલાક વૃક્ષો ઈલેક્ટ્રીકલ વાયરીંગની નીચે આવેલા છે.

(૩) સુચનો

૧. શક્ય બને તો ફળફળાદીવાળા વૃક્ષો વધુ સંખ્યામાં ઉછેરો
૨. વૃક્ષ સિંચાઈ માટે શક્ય બને તો ડ્રીપ એરીગેશનની વ્યવસ્થા કરો કે જેથી દરેક વૃક્ષને સપ્રમાણ પાણી મળી રહે
૩. મેદાનની ફરતે વાવેલ મહેંદીની વાડનું યોગ્ય કટીંગ થાય તેવું ગોઠવી શકાય. અને પાણીનો બચાવ થાય.
૪. શક્ય બને તો મહેંદીની વાડની યોગ્ય ડિઝાઈન બનાવી શકાય.

આમ સર્વ રીતે જોઈએ તો પર્યાવરણીય સંદર્ભમાં વૃક્ષોનું જતન અને ઉછેર સંતોષકારક લાગેલ છે.

I/c.Principal  
D. L. Patel Science College  
Vidhyanagari, Himatnagar

	<p>Green (ENVIRONMENTAL) and Energy Audit Report FOR Mahila Arts College, Motipura</p>	
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**GLOBAL ACADEMIC  
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**GREEN (ENVIRONMENTAL)**  
**and**  
**Energy**  
**AUDIT REPORT**

For

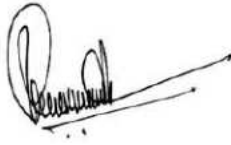
Mahila Arts  
College, Motipura, Himatnagar

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**Global Academic Assessment Consortium**

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	<b>Green (ENVIROMENTAL) and Energy Audit Report FOR Mahila Arts College, Motipura</b>	
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	<b>Green (ENVIRONMENTAL) and Energy Audit Report FOR Mahila Arts College, Motipura</b>	
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## **SUMMARY**

M/s Global Academic Assessment Consortium (GAAC) Green (Environmental) Audit Team was engaged in performing Green (Environmental) and Energy Audit for Mahila Arts College, Motipura, Himatnagar, Gujarat 15<sup>th</sup> December 2022.

Green (Environmental) and Energy Audit was conducted in an interactive manner with the management and employees of the college and based on the reviewed documentation, site visits, other evidence and data generated by observations were drawn. The Green (Environmental) and Energy audit was carried out with the scope for assessing land use, green coverage and biodiversity, energy management, waste management, energy conservation practices and use of renewable energy sources.

Objective of the audit covered the GAP's associated with the implementation of environmental compliance and other relevant systems within the facility.

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	<b>Green (ENVIRONMENTAL) and Energy Audit Report FOR Mahila Arts College, Motipura</b>	
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## **DISCLAIMER**

The consulting services conducted by “Global Academic Assessment Consortium (GAAC)”, were performed using generally accepted guidelines, standards, and/or practices, which the company considers reliable. Although the company performed its consulting services pursuant and reliable and generally accepted practices in the institution, the company does not guarantee or provide any representations or warranties with respect to client’s use, interpretation or application on the findings, conclusions, and/or suggestions of the consulting services provided by the company. Moreover, the findings, conclusions, and the suggestions resulting from the consulting services are based upon certain assumptions, information, documents, and procedures provided by the institution. As such, in no event and under no circumstance shall the company be liable for special, indirect, punitive or consequential damages of any nature whatsoever, including without limitation, any lost revenue or profits of the customer or its customers, agents and distributors, resulting from, arising out of or in connection with, the services provided by the company.

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## ACKNOWLEDGEMENT

**Global Academic Assessment Consortium (GAAC)** appreciates and expresses sincere thanks to the Management and Employees of **Mahila Arts College, Motipura** for their help without which the “Green (Environmental) and Energy Audit” could not have been possible. The courtesy extended to our Audit Team is highly appreciated.

The audit team were assisted and guided by the personnel of college during the audit. Following were the key coordinating personnel from **Mahila Arts College, Motipura**.

1. Dr. K L Patel Coordinator (Principal)
  2. Dr. P H Patel (Senior Faculty)
  3. Dr. A S Patel (Senior Faculty)
  4. Dr. Y H Patel (Senior Faculty)
-

	<b>Green (ENVIRONMENTAL) and Energy Audit Report FOR Mahila Arts College, Motipura. Himatnagar</b>	
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## PREAMBLE

Global environmental issues are ever increasing with excess utilization of natural resources by humans. In order to overcome environmental challenges, it is necessary to adopt sustainable environmental practices to minimize the negative impacts of the various campus operations on the environment. **Mahila Arts College, Motipura** is spread across 2.65 acres of land with sustainable environmental practices adopted for optimum utilization of natural resources.

**Mahila Arts College** aspires to play a crucial role in protecting the environment in all respects through outreach and partnering with wider community in developing a sustainable future. In accordance with this broad vision focusing on developing practices for societal good, the **Mahila Arts College** has developed Environment Sustainability, Green Campus Policy, Waste Management Policy which affirm its commitment to recognizing environment and sustainability related issues at campuses and demonstrates its intention to address those issues through continual improvement in developing sound environmental policies and safe operational and sustainable practices. As a part of **Mahila Arts College** Environmental Policies, the college offers programs and courses on Environment aimed at raising environmental consciousness at Undergraduate. The college runs a paper on Environment since 2012. The policies strive to develop periodic assessments of the various resources being utilized at **Mahila Arts College** by measuring its environmental footprint with regard to key natural resources like energy, water, land use and buildings, solid waste management etc.

**Mahila Arts College, Motipura** has adopted strategies for waste, water, energy conservation and management. The wet waste is collected by Himatnagar Nagarpalika. There are policies adopted for recycling of plastic, paper and cardboards. There are policies and guidelines for management of solid waste, single use plastic and hazardous waste, E-waste, etc.

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Renewable energy sources are harnessed to fulfill the energy requirements of the campus. Energy conservation is given priority within the campus. Solar energy is utilized for road lights. For efficient energy utilization the college have 80 % LED lights installed at the campus to decrease the conventional energy consumption.

Importance of water conservation is recognized, and steps are taken to minimize the water consumption by recycling and economical usage. **Mahila Arts College** have rain harvesting mechanisms installed for recharging the underground water levels. Also, regular monitoring of waterconsumption is done to ensure economic water usage.

The aesthetics of the campus is maintained by planting ornamental, annual, biennial and perennial plants indoor and outdoor. Inventory of all the plants with their botanical names is maintained and updated regularly. College campus has a biodiversity cell to study, collect data and document all biodiversity conservation related matters in 2.65 acres of campus and surrounding areas. The college has conducted several tree plantations drives to enhance the biodiversity value of the region. The college encourages students and staff members to travel by the buses provided and minimize the use of personal vehicles to decrease the air pollution and noise pollution.

## OBSERVATIONS

### DEFINITIONS

#### **Environment Management System**

The part of the overall management system that includes organizational structure, planning activities, responsibilities, practices, procedures, processes and resources for developing, implementing, achieving, reviewing and maintaining the environmental policy.

#### **Environmental Impact**

Any change to the environment, whether adverse or beneficial, wholly, or partially resulting from an organizations activity, products or services.

#### **Green (Environmental) Audit**

Green (Environmental) Audit can be defined as systematic identification, quantification, recording, reporting and analysis of components of environmental diversity.

#### **Air Quality**

Air quality is the degree to which air is suitable enough for humans, animals, or plants to remain healthy

#### **Noise Pollution**

Noise pollution is generally defined as regular exposure to elevated sound levels that may lead to adverse effects in humans or other living organisms

#### **Water Audit**

Water Audit is a qualitative and quantitative analysis of water consumption to identify means of reducing, reusing and recycling of water.

#### **Solid Waste Management**

Solid Waste Management is a term that is used to refer to the process of collecting and treating solid wastes

#### **Energy Audit**

An energy audit is an inspection survey and an analysis of energy flows for energy conservation in a building.

## i. INTRODUCTION

Green (Environmental) and Energy Audit is a review for management of resources in a way that along with necessary utilization of resources the environment is protected and conserved. The audit also recommends various standard parameters, methods and projects for environmental protection. Green (Environmental) Audit aims at detecting and monitoring the sources of environmental pollution in the campuses and its surrounding. It helps the college to implement the ways to manage waste, energy consumption and water.

As per National Environment Policy 2006, Green (Environmental) Audit is mandatory to each institution. It is recognized that the maintenance of the healthy environment is not the responsibility of the state alone, but it is the responsibility of every citizen and thus a spirit of partnership is to be realized through the environment management of the country. NAAC (National Assessment and Accreditation Council), an autonomous body under UGC (University Grants Commission) has added the concept of environmental audit in accreditation methodologies of universities and colleges.

## INSTITUTIONAL BRIEF DESCRIPTION

**Mahila Arts College, Motipura** carries forward the legacy of Vishvamangalam Kelavani Mandal initiative towards the cause of quality education began in 1987 with the establishment of a primary school and today after four decades of its existence it has 22 institutions. Vishvamangalam Kelavani Mandal was established as a charitable trust under the Bombay Act, in furtherance of the objective of the Vishvamangalam Kelavani Mandal to reach out to a greater number of stakeholders in North Gujarat. The college aims to emerge as a leading educational institution that disseminates knowledge upholding the highest standards of instruction in all fields of study. Along with academic excellence and skills, the college curriculum is developed in a manner to impart experiential learning & life-skills, and, ensures that learners are exposed to various activities, which instill in them social sensitivity, compassion, patriotism, moral, and ethical integrity. Accordingly, when the learners graduate, they merge as citizens who are best suited to serve society and also undertake various leadership duties.



It is a multidisciplinary campus with all the privileges and pride to exist and expand as a world-class educational institution. College is developed in sylvan surroundings. The college campus is spread over 2.65 acres of land and has a well-designed architectural layout. Students from over twenty-five different villages of sabarkantha and various parts of the city study here. At present, the college is offering one programme. The campus is well-equipped with a state-of-the-art infrastructure, laboratories, sports, transport and other educational & recreational facilities. Hostel facility is provided inside college campus for students (Boys and Girls).

The hostels with the state-of-the-art infrastructure provide an ambience of home away from home. The hostels are spacious and well-furnished with attached bathrooms. The hostels are supported by spacious mess where staff and students dine together.

## **ii. OBJECTIVE**

The objective is to conduct Green (Environmental) and Energy Audit by inspecting the work conducted within the organizations whose exercises can cause risk to the health of inhabitants, the environment. Also, to secure the environment and cut down the threats posed to human health by analyzing the pattern and extent of resource use on the campus.

## **iii. SCOPE OF THE AUDIT**

The scope of the Green (Environmental) and Energy Audit extended to:

Carry out on-site assessment at **Mahila Arts College, Motipura**

#### iv. METHODOLOGY

In order to perform Green (Environmental) and Energy Audit, the methodology includes different tools such as preparation of checklist for physical inspection and document review of the campus, observation, appraisal of the documentation, data analysis, measurements and recommendations.

Following are the different sections within the campus assessed for Green (Environmental) Audit-

- **Land and Soil Environment (Biodiversity)**

Human activities for development and sustenance are the main cause of biodiversity loss. Habitat loss is the significant effect of human interference in ecosystem balance caused by urbanization and overexploitation of resources which further leads to loss of species. In this section the assessment is conducted to note the extent of harm (or risk of harm) posed to the biodiversity by various human activities and campus operations. With respect to Land and Soil environment (biodiversity), a compliance assessment is conducted to review the adherence to enacted legislations by local and central governing authorities for environment protection and commitment of the campus operations for betterment of the environment.

- **Air Quality**

In air quality assessment the data about sources and extent of air pollution in the campus is studied. The existing internal policies and initiatives for the control of air pollution by the campus administration and its implementation is reviewed based on physical observation and document verification. Adequacy of infrastructure to control air pollution in the premises is examined.

- **Water Management**

In assessment of water management strategies of the campus the sources of water and its utilization in the campus is studied. The various initiatives for reducing water usage are examined and the awareness measures for water conservation were observed.

- **Noise**

The noise assessment details are checked to ascertain the effect of noise on the campus environment. The Noise Pollution (Regulation and Control) Rules – 2000 and GRIHA Green Building Manual are considered for deciding the audit parameters for noise criterion.

- **Waste Management**

The segregation of waste at the source and its disposal is assessed. The internal policies of waste management and its implementation is reviewed. Also, the initiatives for recycling the waste and awareness for proper disposal of waste are checked.

- **Energy Management**

The sources of energy and utilization of renewable energy sources is observed. The energy consumption details of the campus are assessed. The infrastructure for energy conservation and the awareness initiatives for energy conservation are checked. Internal policies for energy management are studied and its implementation is observed.

- **Well-being and social aspects**

The initiatives for well-being of students and staff at the campus are examined. The various campaigns for societal development are checked.

**v. ASSESSMENT REPORT OF Mahila Arts College, Motipura**

**TABLE 1**

<b>S. NO</b>	<b>DESCRIPTION</b>	<b>OBSERVATIONS</b>
1	<b>Land and Soil Environment (Biodiversity)</b>	The campus has flora and fauna with their biodiversity details listed within and around the campus
2	<b>Air Quality</b>	Bi-cycles are used within the campus
		Motorized vehicles are restricted within the campus. The students and staffs are encouraged to travel by the buses provided by the college
		Ambient Air quality and stack monitoring is conducted on regular basis.
3	<b>Water Management</b>	The rainwater harvesting is available in campus.
		The campus has RO's connected to water coolers which are under AMC. The water quality is assessed at every month
4	<b>Noise</b>	Noise monitoring is conducted within the campus
5	<b>Waste Management</b>	Biodegradable waste generated from the canteen/ mess is taken away by shepherds for cows.
		E-waste and biomedical waste are disposed through registered vendor
6	<b>Energy Management</b>	The campus has LED lights at all the locations which were assessed
		The Street lights are used through Solar.
7	<b>Well Being and Social Aspects</b>	Healthcare facility is available in the campus.
		Tree plantation drives were conducted
		Active MOU is in place with different NGOs for online counselling health and well-being of students, faculty and staff.

## vi. REFERENCES

1. 2019-TEPL-0218-RPT-0001 (Green Environmental Audit Report)
2. GRIHA Green Building Manual – Existing Buildings (Including School, College, University Campuses)
3. Air Act, 1981 (<https://indiacode.nic.in/bitstream/123456789/1389/1/a1981-14.pdf>)
4. Water Act, 1974 (<https://indiacode.nic.in/bitstream/123456789/1612/1/a1974-06.pdf>)
5. Environment (Protection) Act, 1986  
([https://indiacode.nic.in/bitstream/123456789/4316/1/ep\\_act\\_1986.pdf](https://indiacode.nic.in/bitstream/123456789/4316/1/ep_act_1986.pdf))
6. Solid Waste Management Rules, 2016
7. Hazardous Waste Management Rules, 2016
8. E - Waste Management Rules, 2016
9. Plastic Waste Management Rules, 2016
10. Noise Pollution (Regulation and Control) Rules, 2000
11. National Environmental Policy, 2006  
([https://ibkp.dbtindia.gov.in/DBT\\_Content\\_Test/CMS/Guidelines/20190411103521431\\_National%20Environment%20Policy,%202006.pdf](https://ibkp.dbtindia.gov.in/DBT_Content_Test/CMS/Guidelines/20190411103521431_National%20Environment%20Policy,%202006.pdf))
12. Biological Diversity Act, 2002  
(<https://indiacode.nic.in/bitstream/123456789/2046/1/200318.pdf>)
13. National Environmental Policy, 2006
14. Energy Conservation Building Code
15. National Building Code, 2016 (Volume I and II)
16. UGC and MNRE Guidelines Developing Green Campus- D.O.No.F.91 - 11201 6(Secy)dated 10 March 2016.
17. <http://naac.gov.in/images/docs/Manuals/University-Manual-24th-October-2018.pdf>
18. UGC Suggestions - Smart Campus - D.O. No .F.1 4-1 2 12016 (rA) 31 March 2016.
19. The Environmental (Protection) Act, 1986

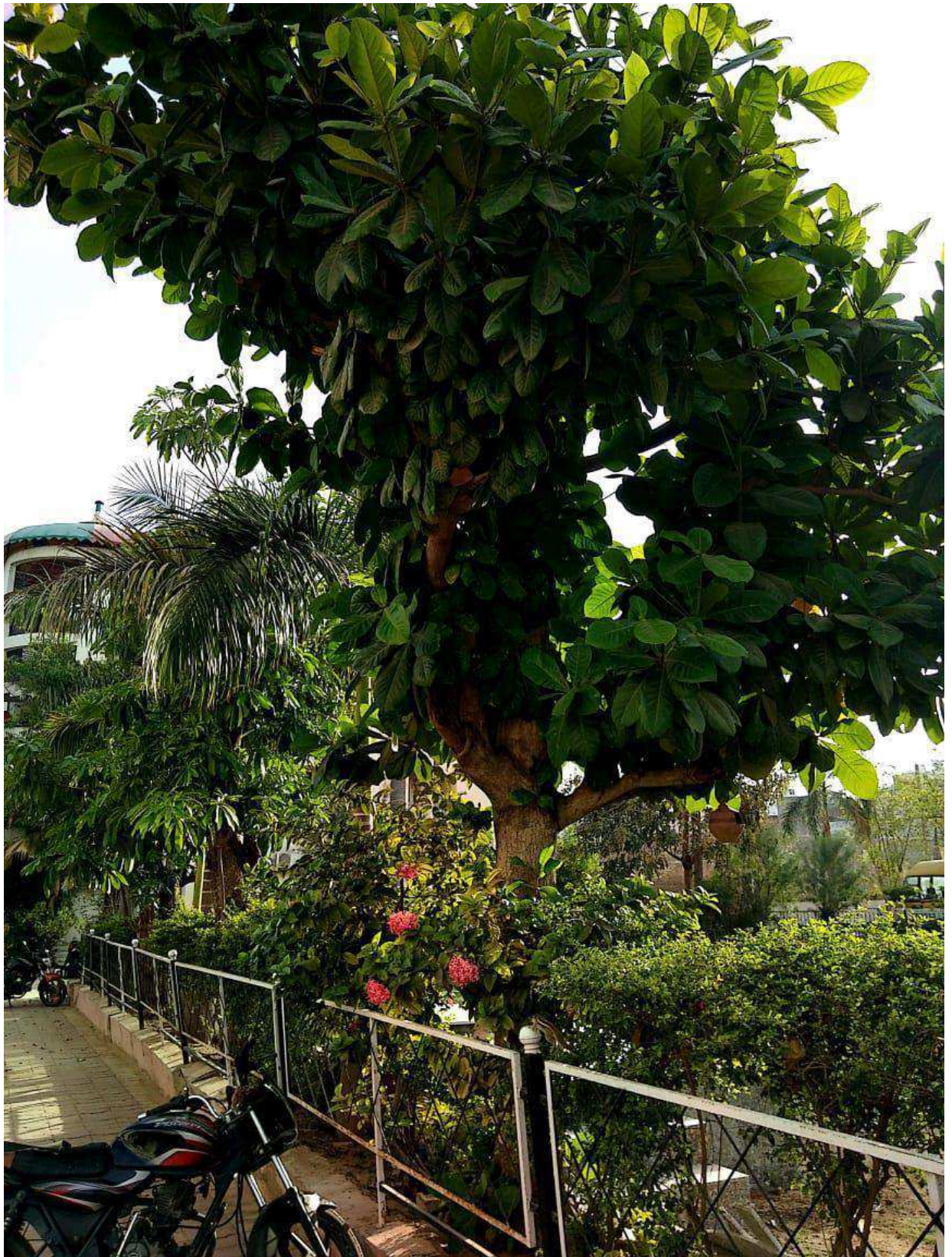
## 1. Flora in the Campus

### મહિલા આર્ટ્સ કોલેજ, વિધાનગરી (હિંમતનગર)



વિશ્વ પર્યાવરણ દિવસની ઉજવણી... 

તારીખ: ૫/૬/૨૦૨૨























સુભિ દહબા ડાહકે રહીરેજની ડાહબાલા કરવામા ડાહબાલા ડા. તરુબડુલા ડાહબાલા રહીરેજ.

# વિધાનગરી હિંમતનગર ખાતે આયુર્વેદિક વૃક્ષોનું વાવેતર કરાયું



સુરેશભાઈ વિકાસ વ્યૂમ, હિંમતનગર : વિધાનગરનું ડેવલપી મંડળ સંચાલિત અને ડેમયંદાચાર્ય ઉત્તર સુનિવર્ધિતી સંસ્થાન મહિલા ડાહકેર વિધાનગરી હિંમતનગર ખાતે ડેન.ડેસ.ડેસ સુનિત અને ડેટરી કરતા હિંમતનગરનું સંસુકત સહયોગથી તા.૫ ડાહકે ૨૦૨૫ને બુલાવાર ના ડેર ડેવલપી મંડળ ના પ્રમુખ , પ્રકૃતિ પ્રેમી મા. ડા. ડા.ડેસ.પટેલ અને હિંમતનગર નગરપાલિકાના પ્રમુખ મા.સલિબબેલ મોટી, ડેટરી કરતા હિંમતનગર ના પ્રમુખ પ્રસાંતભાઈ વ્યાસ , પૂર્વ પ્રમુખ પ્રકુલભાઈ કરવાલા, સેક્રેટરી ડુમર જવાલાલા , ડેનર શ્રી રસિકભાઈ પટેલ , પૂર્વ સેક્રેટરી ડા. કે ડેવ પટેલ તેમજ વાલાસ કરતા ડાહકે હિંમતનગર ડિવાર્ન ના ડેહિબેટ ડાહકેસર તા. મહેન્દ્રભાઈ ડા. પટેલ, ડાહકેલા બિન્દિયાલ, ડા. ડાહકેલાલ ડેવ પટેલ ની ઉપસ્થિતિમાં અને તેમના વર હરો ડાહકે વેરલા આયુર્વેદિક વૃક્ષોનું વૃક્ષોપલા કરવામાં આલ્યું. તેમજ ડાહકેજની ડેન.ડેસ.ડેસ સુનિતની વિધાનીનીઓને ડેક ડેક ડેક ડાહકે ને તે ડેક ડેહિરવા માટે નો સંકલ્ય વેવડાલ્યો હતો. આ પ્રસંગે તા.ડા.પ્રકાશ પટેલ,બો. ડાહકેસર ડા. ડાહકેબેલ સારવા ના ના માર્ગદર્શન ડાહકે ડેન.ડેસ.ડેસ.સુનિત ની સ્વયં-સેવીકારો ને વૃક્ષ દાન કરવામાં આલ્યું. સેવક રણજીત સિંહ, ડાહકેસિંહ ડાહકેર વગેરે ના સહકારથી આ ડાહકેમ સહજ રહ્યો.







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सेवा... समर्पण... 21-9-21 ...समर्पण... सेवा...

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संघर्षित

**महिला आर्ट्स कोलेज, विधाननगरी**

Not Me but You...  ...मि नहीं रहिये तुम...

**राष्ट्रीय सेवा योजना (NSS UNIT)**

संक्रमण नाम :- **इलीन वीलेज ग्रीन वीलेज**

रीष :- **समय :- पक्ष :-**



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## હિંમતનગર નગરપાલિકા

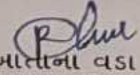
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જા. નં/હિ. ન. પા./ આરોગ્ય / પ્રમાણપત્ર / ૨૦૪ / ૨૦૨૨

તા. ૨૩/૧૨/૨૨

### :- પ્રમાણપત્ર :-

આથી પ્રમાણપત્ર આપવામાં આવે છે કે, સ્વચ્છ ભારત મિશન અર્બન - ગુજરાત કાર્યક્રમ અંતર્ગત ૨૦૧૮-૨૦૧૯ના વર્ષથી નગરપાલિકા વિસ્તારના વોર્ડ નંબર ૧૨માં આવેલ મહિલા આઈસ કોલેજ તથા વિદ્યાનગરી શૈક્ષણિક શંકુલના કમ્પાઉન્ડનો સુકો તથા ભીનો કચરો નગરપાલિકાના આરોગ્ય વિભાગ હસ્તકનું ડોર ટુ ડોર કચરાનું કલેક્શન કરતું ટ્રેક્ટર નંબર GJ-09G-935 દ્વારા નિયમિત ઉપાડી જેનો ધન કચરા સાઈડે નિકાલ કરવામાં આવે છે.

  
ખાતીના વડા  
આરોગ્ય વિભાગ  
હિંમતનગર નગરપાલિકા

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