

CRITERION VII– Institutional Values and Best Practices

Key Indicator-7.1 Institutional Values and Social Responsibilities

NAAC DVV CLARIFICATIONS

Metric ID	Particulars
7.1.3	<p>Quality audits on environment and energy regularly undertaken by the Institution. The institutional environment and energy initiatives are confirmed through the following</p> <ol style="list-style-type: none"> 1. Green audit/ Environment audit 2. Energy audit 3. Clean and green campus initiatives 4. Beyond the campus environmental promotion activities

DVV Clarification	HEI Response
<ol style="list-style-type: none"> 1. Provide the policy document on environment and energy usage 2. Provide the green audit reports by involving the one external expert of the accredited institution 3. Provide the certificate from the auditing agency and awards received from the recognized agency 4. Provide the report on environmental promotional activities conducted beyond 5. Provide the action taken reports and achievements reports on clean and green campus initiatives 	<ul style="list-style-type: none"> • Policy document on environment and energy usage • Green Audit Report • Certificate from the auditing agency and awards received from the recognized agency • Environmental promotional activities beyond the campus • Action taken reports on clean and green campus initiatives

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Date : 15/06/2023

Declaration

This is to declare that the information, reports , true copies and numerical data etc. furnished in this file as supporting documents is verified by IQAC and found correct.


IQAC Coordinator
Director/Co-ordinator
Internal Quality Assurance Cell
Govt. Degree College, Timarni (3208)
Distt. Harda (M.P.)


Principal
Govt. Degree College
TIMARNI (HARDA) M.P.

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POLICY DOCUMENT

Policy Document on the Green Campus and Energy Usage

Green Campus:

A Green Campus is a place where environmentally friendly practices and education combine to promote sustainable and eco-friendly practices in the campus and beyond the campus.

The green campus concept offers sanitation the opportunity to take the lead in redefining its environmental culture and spreading the notion of environmentally friendly culture.

Objectives of the Go Green Program: The first step of the Go Green Programme involves establishing a viable Green-Campus Committee, within the organizational structure of the Institute. In the areas of electricity, water, and sanitation, the college is attempting to develop the institution in a self- sustaining manner. Hence, to give this initiative more clarity, we now roll out a POLICY DOCUMENT spelling out the strategies, plans and other allied tasks to make this Program functional officially. We believe that greening the campus is all about sweeping away wasteful inefficiencies and continuously improving the efficient use of all resources, including energy and water, and to reduce consumption and the amount of waste produced, recovering and recycling waste where possible. The administration of the Institute believes that everyone has to work out the time bound strategies to implement green campus initiatives. The strategies need to be incorporated into the institutional planning and budget in processes with the aim of developing a clean and green campus. Every individual of campus will work, may he/she be a student, faculty and support staff to foster a culture of self-sustainability and make the entire campus environmentally friendly. The Green Campus Initiatives will enable the institution to develop the campus as a living laboratory for innovation.

Composition of the Go-Green Committee

1. Principal of the College-Chairperson
2. IQAC Coordinator-Secretary

3. Faculty Representative nominated by Principal
4. Student Representatives of the college
5. Non-Teaching Staff Representative

POLICY

Clean Campus Initiatives: The impetus for a successful Green Campus must begin at the top and emanate throughout the rest of the campus. Without a strong message of commitment and involvement from both the Chairperson and Members of the Committee, well-intentioned initiatives may be too fragmented to allow for Institute-wide participation. The broad vision is as follows:

1. Seek view so fall the Stakeholders to make the Go Green Campus initiative functional throughout the year. Generating mass awareness on cleanliness and hygiene amongst students and staff members by holding regular cleanliness drives.
2. Organize Awareness Programs for the students, faculty and society.
3. Phase out the CFL and conventional light source such as bulbs and tube lights, halogen and mercury street/campus lights and get the replace by the LEDs.
4. Conduct an Annual Green Environment Audit to provide a better understanding of the impact eco-friendly practices in the campus.
5. Purchase only Energy Efficient Computers viz, “ENERGYSTAR” or another equivalent.
6. Establish public/private partnerships with personnel from federal, state, and local environmental agencies, utilities, and the business community.
7. Evaluate daily operations in terms of pollution prevention, waste stream management, and energy efficiency reducing, reusing, recycling, and repairing wherever possible.
8. Activities under ‘Swachh Bharat Abhiyaan’ will be a key component of all the community work being done by NSS, NCC and Eco-Club volunteers of the college.
9. Events such as poster making and slogan competitions, essay writing, speeches are organized on ‘Swachh Bharat Abhiyaan’.
10. Remove all kind of waste materials like broken furniture, unusable equipment etc.
11. Commit to manage waste and maintain clean campus especially during college events.

Promotion of “Save Energy Tips” in and outside the Institute:

- Activate power management features on your computer and monitor so that it will go into low power “sleep” mode when you are not working on it.
- Turn off your monitor when you leave your Table.
- Activate power management features on your laser printer.
- Whenever possible, shut down rather than logging off.
- Turn off unnecessary light and use day light instead.
- Avoid the use of decorative lighting.
 - Use LED or compact fluorescent bulbs.
 - Keep lights off in conference rooms, classrooms, lecture halls when they are not in use.
 - Use the fans only when they are needed.
- Unplug appliances not plugged into power strips (like TVs, Refrigerators, printers, faxes, and chargers etc.)

Waste Water Management:

Water flows from bathroom faucets and showers, low water flow toilets. The practice of rainwater harvesting helps in the replenishment and recharge of the groundwater. The Institute will take all necessary measures to implement wastewater management.

Major Green Campus Initiatives:

- Installation of Solar Power Station
- Waste water Management.
- Plastic free Campus
- Tree Plantation Drive
- Cleanliness Drive
- Landscaping and gardens
- Use of LEDs

- Digital Library
- Establishment of Eco-Club
- Conduct Green Environment Audit every year



The background of the page features a large, faint, light red watermark of the NAAC logo. The logo is circular with the text "NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL" around the perimeter. In the center is a stylized map of India. Below the circle is a banner with the text "EXCELLENCE • CREDIBILITY • RELEVANCE".

GREEN AUDIT REPORTS

2017 - 2022

Green Audit Report 2017-18

Committee Composition:

1. Dr. R.K. Patil (Principal)	Chairman
2. Dr. Umesh Dhurvey Dhurvey (Assistant Professor, Botany, NMV College Hoshangabad)	Coordinator
3. Dr. J.K. Jain (IQAC In Charge)	Member
4. Dr. Swati Upadhaya (Guest Faculty, Botany)	Member
5. Mr. Sunit Kashiv (Self Finance Teacher, Political Science)	Member
6. Mr. Deepak Bibariya (Self Finance Teacher, Sociology)	Member
7. Mr. K.P. Nagre (Self Finance Teacher, Sociology, Environmental Studies)	Member

Aim:

Aim of the green audit to analyse environmental practices within the college campus which will have an impact on the eco-friendly atmosphere. Green audit can be defined as systematic identification, quantification, recording, reporting and analysis of components of the college environment. The motive of green audit is that to inspect efforts taken by institution for healthy environment. Through the green audit, a direction is provided as how to improve the structure of an environment.

Objectives:

- To examine the current practices, that can impact environment.
- Set up goal, vision and mission for green practices in the campus.
- Establish and implement environmental management in various departments.
- Continuous assessment for better performance in green.
- Developing an environmental ethic and values systems among students and staff.
- Sustainable use of natural resources in the campus.
- Awareness programmes of environmental protection.

Analysis:

Government College Timarni, Harda has conducted a “Green Audit” in the academic year 2017-18. The main objective to carry out green audit is to check green practices followed by students and staff and to conduct a well-defined audit report to understand whether the institution is on the track of sustainable development. An environmental audit includes campus performance in complying with applicable environmental laws and regulations. This audit report contains observations and recommendations for improvement of environmental consciousness.

Water Quality Assessment:

Observations:

The major source of water is underground water. Quality of water is found as following: -

Parameters			
	Winter	Summer	Rainy
Turbidity NTU	0.88	0.48	0.56
Taste	Agreeable	Agreeable	Agreeable
Odour	Odourless	Odourless	Odourless
Colour	Colourless	Colourless	Colourless
pH	7.6	7.84	7.4
Total Dissolved Solid (TDS) mg/l.	314	370	523
Total Hardness mg/l.	220	256	248
Total Alkalinity mg/l.	153	174	145
Dissolve Oxygen mg/l.	11.6	7.2	8.4

Recommendations:

- Need of monitoring, controlling overflow is essential and periodically supervision drills should be arranged.
- Minimize wastage of water and use of electricity.
- Ensure that all cleaning products used by college staff have a minimal detrimental impact on the environment.

Green Campus

Observations:

The college has a beautiful green campus. Various tree plantation programmes are being organised at college campus through NSS & NCC units. This plantation helps in enhancing eco - friendly environment. Various kinds of trees (approx. 20 species) are in the campus, along with ornamental and herbal plants.

Plant Biodiversity

Flora

List of Trees and Plants in the College

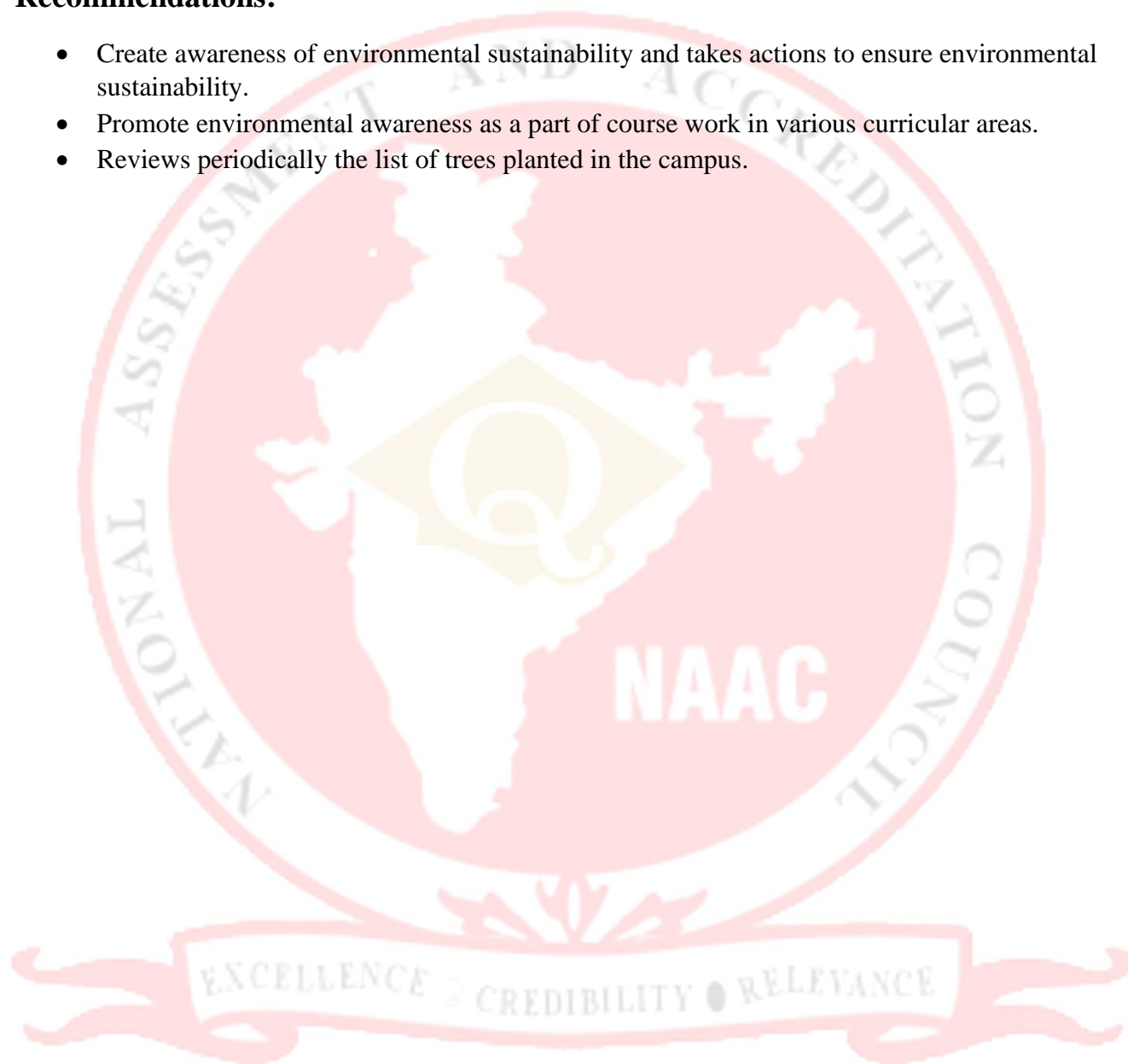
General name	Botanical name	Family	
Casuarina	<i>Casuarina equisetifolia</i>	Casuarinaceae	6
Aanvla	<i>Phyllanthus emblica</i>	Phyllanthaceae	2
Amaltas	<i>Cassia fistula</i>	Cecelpinoaceae	5
Ashok	<i>Saracaasoca</i>	Fabaceae	3
Babul	<i>Vachellianilotica</i>	Mimaceae	4
Badam	<i>Prunus dulcis</i>	Rosaceae	3
Banyan	<i>Ficus benghalensis</i>	Moraceae	7
Bel patra	<i>Ficus benghalensis</i>	Rutaceae	2
Ber	<i>Ziziphus mauritiana</i>	Rhamnaceae	1
Gulmohar	<i>Delonix regia</i>	Cecelpinoaceae	3
Jamun	<i>Syzygiumcumini</i>	Myrtaceae	1
Kadam	<i>Neolamarckiacadamba</i>	Rubiaceae	2
Kahu	<i>Terminalia arjuna</i>	Combretaceae	8
Kathal	<i>Artocarpus heterophyllus</i>	Moraceae	1
Mango	<i>Mangifera indica</i>	Anacardiaceae	2
Meethha neem	<i>Murrayakoenigii</i>	Rutaceae	1
Nariyal	<i>Cocus nucifera</i>	Arecaceae	4
Neem	<i>Azadirachta indica</i>	Meliaceae	5
Palash	<i>Butea monosperma</i>	Fabaceae	3
Palm	<i>Bombax ceiba</i>	Bombacaceae	4
Pipal	<i>Ficus religiosa</i>	Moraceae	6
Poplar	<i>Populus</i>	Salicaceae	3
Semal	<i>Bombax ceiba</i>	Bombacaceae	2
Subabul	<i>Leucaena leucocephala</i>	Fabaceae	25
Shrubs			
Anar	<i>Punica granatum</i>	Lythraceae	2
Arjun	<i>Terminalia arjuna</i>	Combretaceae	3
Shonpatra	<i>Oroxylum indicum</i>	Bigfnoniaceae	2
Champa	<i>Michelia champak</i>	Magnoliaceae	3
Cheeku	<i>Manilkara zapota</i>	Sapotaceae	1
Cycus	<i>Cycusn sp.</i>	Cycadaceae	4
Ficus	<i>Ficus benjamina</i>	Moraceae	1
Gular	<i>Ficus racemosa</i>	Moraceae	2
Mousambi	<i>Citrus limetta</i>	Rutaceae	1
Neebu	<i>Citrus oriantyum</i>	Rutaceae	3

Shahtut	<i>Morus alba</i>	Moraceae	9
Herbs			
Alovera	<i>Aloe barbadensis</i>	Asphodelaceae	10
Anjeer	<i>Ficus carica</i>	Moraceae	1
Ashvgandha	<i>Withaniasomnifera</i>	Solanaceae	1
Black snek	<i>Dracaena trifasciata</i>	Asparagaceae	1
Cactus	<i>Opuntia sp.</i>	Cactaceae	2
Chameli	<i>Jasminum officinale</i>	Oleaceae	1
Champa Mogra	<i>Jasminum sambac</i>	Oleaceae	6
Chhuee-Muee	<i>Mimosa pudica</i>	Fabaceae	1
Copper leaf	<i>Acalypha wilkesiana</i>	Euphorbaceae	1
Cotton	<i>Gossypium hirsutum</i>	Malvaceae	2
Daheliya	<i>Dahlia sp.</i>	Asteraceae	12
Elaychi	<i>Elettaria cardamomum</i>	Zingiberaceae	1
Gulbaksh	<i>Mirabilis jalapa</i>	Nyctaginaceae	9
Harjod	<i>Cissus quadrangularis</i>	Vitaceae	3
Heart of Jesus	<i>Calodumbicolor</i>	Araceae	1
Kalimirch	<i>Piper nigrum</i>	Piperaceae	1
Karonda	<i>Carissa carandas</i>	Apocynaceae	1
Kelan dula	<i>Calendula officinalis</i>	Asteraceae	1
Kewda	<i>Pandanus odorifer</i>	Pandanaceae	12
Lal chandan	<i>Pterocarpus santalinus</i>	Fabaceae	1
Laxmitaru	<i>Simarouba glauca</i>	Simaroubaceae	2
Lemon grass	<i>Cymbopogon sp.</i>	Poaceae	3
Long	<i>Syzygiumaromaticum</i>	Myrtaceae	1
Mehndi	<i>Lawsoniainermis</i>	Lythraceae	15
Mogra	<i>Jasminum sambac</i>	Oleaceae	6
Money plant	<i>Epipremnumaureum</i>	Araceae	9
Papita	<i>Carica papaya</i>	Caricaceae	1
Popcorn	<i>Zea mays everta</i>	Poaceae	1
Ptharchata	<i>Kalanchoe pinnata</i>	Crassulaceae	1
Ratrani	<i>Cestrum nocturnum</i>	Solanaceae	1
Rose	<i>Rosa indica</i>	Rosaceae	9
Rubber plant	<i>Ficus elastica</i>	Moraceae	1
Rudraksh	<i>Elaeocarpus ganitrus,</i>	Elaeocarpaceae	1
Sada suhagan	<i>Catharanthus roseus</i>	Apocynaceae	6
Satavar	<i>Asparagus racemosus</i>	Asparagaceae	9
Sevanti	<i>Chrysanthemums sp.</i>	Asteraceae	18
Shivkatasla	<i>Calotropis procera</i>	Asclepiadoideae	6
Sindur	<i>Bixa orellana</i>	Bixaceae	2
Sitab	<i>Ruta graveolens</i>	Rutaceae	1
Souff	<i>Ruta graveolens</i>	Rutaceae	6

Surjana	<i>Moringa oleifera</i>	Moringaceae	1
Tezpan	<i>Laurels</i>	Lauraceae	2
Thuja	<i>Thuja sp.</i>	Cupressaceae	2

Recommendations:

- Create awareness of environmental sustainability and takes actions to ensure environmental sustainability.
- Promote environmental awareness as a part of course work in various curricular areas.
- Reviews periodically the list of trees planted in the campus.



Green Audit Report 2018-19

Committee Composition:

- | | |
|--|-------------|
| • Dr. Vinita Raghuwanshi (Principal) | Chairman |
| • Dr. Umesh Dhurvey | |
| (Assistant Professor, Botany, NMV College Hoshangabad) | Coordinator |
| • Dr. J.K. Jain (IQAC In Charge) | Member |
| • Dr. Swati Upadhaya (Guest Faculty, Botany) | Member |
| • Mr. Sunit Kashiv (Self Finance Teacher, Political Science) | Member |
| • Mr. Deepak Bibariya (Self Finance Teacher, Sociology) | Member |
| • Mr. K.P. Nagre (Self Finance Teacher, Environmental Studies) | Member |

Aim:

Aim of the green audit to analyze environmental practices within the college campus which will have an impact on the eco-friendly atmosphere. The college actively promotes various projects for the environmental protection and sustainability. Through green audit, one gets a direction as how to improve the condition of environment.

Objectives:

- Creating awareness among students and staff concerning real issues of environment and its sustainability.
- To create a report document baseline data of good practices and provide strategies and action plans towards improving environmental quality for future.
- Establish and implement environmental management in various department.
- Continuous assessment for better performance in green.
- Developing an environmental ethic and values systems among students and staff.

Analysis:

Government College Timarni, Harda has conducted a “Green Audit” in the academic year 2018-19. The main objective to carry out green audit is to check green practices followed by students and staff and to conduct a well- defined audit report to understand whether the institution is on the track of sustainable development. An environmental audit includes campus performance in complying with applicable environmental laws and regulations. This audit report contains observations and recommendations for improvement of environmental consciousness.

Water Quality Assessment:**Observations:**

The major source of water is underground water. Water is used for drinking purpose, toilets, laboratories and gardening. Quality of water is found as following-

Parameters	Winter	Summer	Rainy
Turbidity NTU	0.3	0.6	2.51
Taste	Agreeable	Agreeable	Agreeable
Odour	Odourless	Odourless	Odourless
Color	Colourless	Colourless	Colourless
pH (TDS) mg/l	8.1	8.5	7.7
Total Dissolved Solids (TDS) mg/l	322	394	624
Total Hardness mg/l	212	278	272
Total Alkalinity mg/l	153	174	145
Dissolved Oxygen	12	8.8	9.6

Recommendations:

- Waste water treatment plant should be installed to recycle and reuse the water used for domestic purpose.
- Need of monitoring, controlling overflow is essential and periodically supervision drills should be arranged.
- Minimize wastage of water and use of electricity.
- Ensure that all cleaning products used by college staff have a minimal detrimental impact on the environment.

Green Campus**Observations:**

The college has a beautiful green lush area. Many trees are maintained in the campus. Various tree plantation programs are being organized at college campus with the help of NCC & NSS units and staff members. These activities help in promoting awareness for environment among students and staff members.

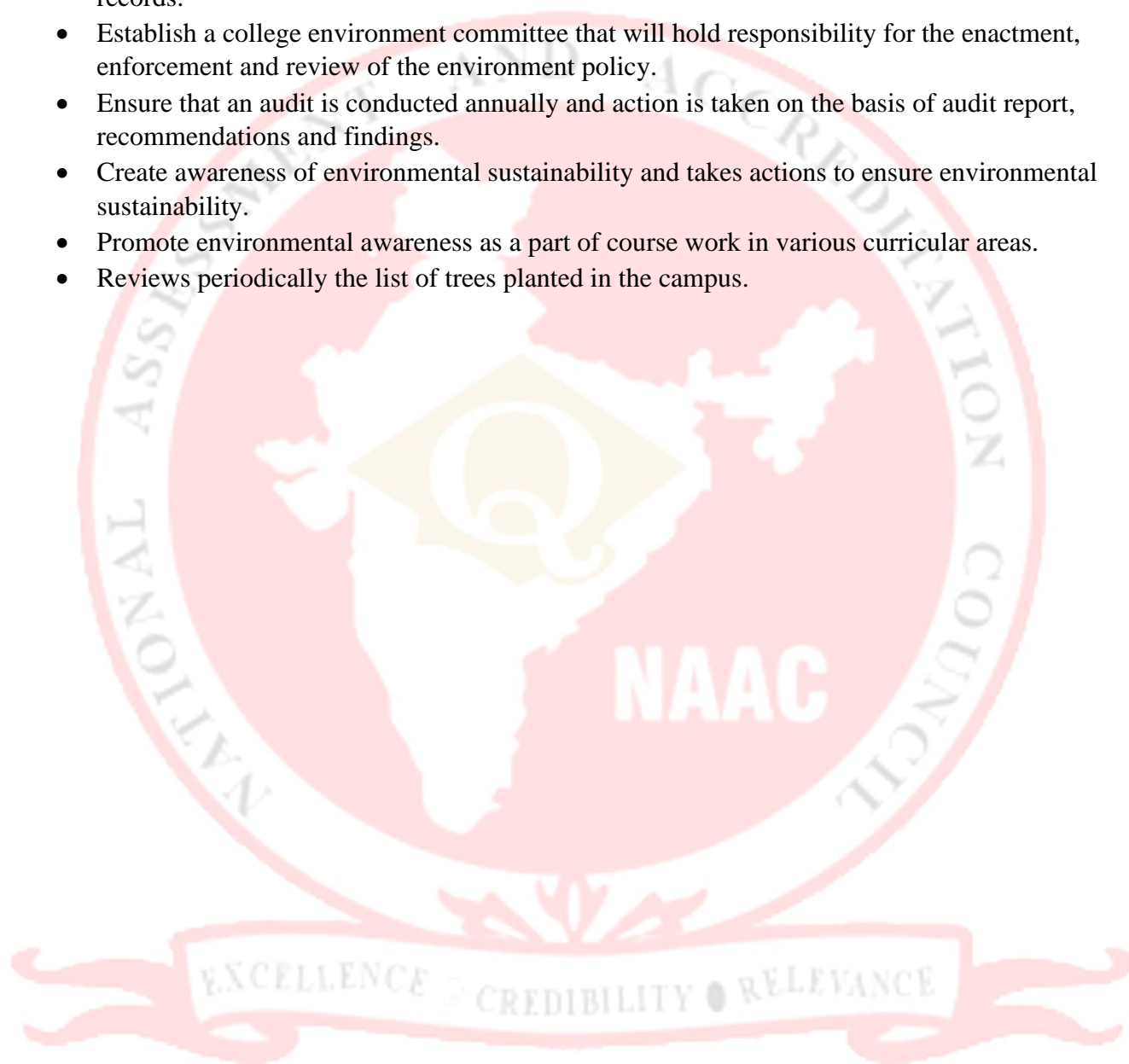
Plant Biodiversity
Flora
List of Trees and Plants in the College

General name	Botanical name	Family	
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Amaltas	<i>Cassia fistula</i>	Cecelpinoaceae	5
Ashok	<i>Saracaasoca</i>	Fabaceae	3
Babul	<i>Vachellianilotica</i>	Mimoceae	4
Badam	<i>Prunus dulcis</i>	Rosaceae	3
Banyan	<i>Ficus benghalensis</i>	Moraceae	7
Bel patra	<i>Ficus benghalensis</i>	Rutaceae	2
Ber	<i>Ziziphus mauritiana</i>	Rhamnaceae	1
Gulmohar	<i>Delonix regia</i>	Cecelpinoaceae	3
Jamun	<i>Syzygiumcumini</i>	Myrtaceae	1
Kadam	<i>Neolamarckiacadamba</i>	Rubiaceae	2
Kahu	<i>Terminalia arjuna</i>	Combretaceae	8
Kathal	<i>Artocarpus heterophyllus</i>	Moraceae	1
Mango	<i>Mangifera indica</i>	Anacardiaceae	2
Meethha neem	<i>Murrayakoenigii</i>	Rutaceae	2
Nariyal	<i>Cocus nucifera</i>	Arecaceae	1
Neem	<i>Azadirachta indica</i>	Meliaceae	3
Palash	<i>Butea monosperma</i>	Fabaceae	2
Palm	<i>Bombax ceiba</i>	Bombacaceae	4
Pipal	<i>Ficus religiosa</i>	Moraceae	3
Poplar	<i>Populus</i>	Salicaceae	3
Semal	<i>Bombax ceiba</i>	Bombacaceae	2
Subabul	<i>Leucaena leucocephala</i>	Fabaceae	25
Shrubs			
Anar	<i>Punica granatum</i>	Lythraceae	1
Arjun	<i>Terminalia arjuna</i>	Combretaceae	3
Shonpatra	<i>Oroxylum indicum</i>	Bigfnoniaceae	1
Champa	<i>Michelia champak</i>	Magnoliaceae	3
Cheeku	<i>Manilkara zapota</i>	Sapotaceae	1
Cycus	<i>Cycusn sp.</i>	Cycadaceae	4
Ficus	<i>Ficus benjamina</i>	Moraceae	4
Gular	<i>Ficus racemosa</i>	Moraceae	3
Kaner	<i>Cascabelathevetia</i>	Apocynaceae	6
Mousambi	<i>Citrus limetta</i>	Rutaceae	1
Neebu	<i>Citrus oriantyum</i>	Rutaceae	3

Shahtut	<i>Morus alba</i>	Moraceae	3
Herbs			
Anjeer	<i>Ficus carica</i>	Moraceae	2
Ashvgandha	<i>Withaniasomnifera</i>	Solanaceae	1
Cactus	<i>Opuntia sp.</i>	Cactaceae	6
Chameli	<i>Jasminum officinale</i>	Oleaceae	1
Chandan	<i>Santalum album</i>	Santalaceae	1
Chhuee-Muee	<i>Mimosa pudica</i>	Fabaceae	6
Copper leaf	<i>Acalypha wilkesiana</i>	Euphorbaceae	9
Daheliya	<i>Dahlia sp.</i>	Asteraceae	12
Dudhiya Mogra	<i>Jasminum officinale L</i>	Oleaceae	10
Elaychi	<i>Elettaria cardamomum</i>	Zingiberaceae	2
Gulbaksh	<i>Mirabilis jalapa</i>	Nyctaginaceae	9
Harjod	<i>Cissus quadrangularis</i>	Vitaceae	6
Kalimirsch	<i>Piper nigrum</i>	Piperaceae	5
Karonda	<i>Carissa carandas</i>	Apocynaceae	2
Kelan dula	<i>Calendula officinalis</i>	Asteraceae	1
Kewda	<i>Pandanus odorifer</i>	Pandanaceae	9
Lal chandan	<i>Pterocarpus santalinus</i>	Fabaceae	1
Laxmitaru	<i>Simarouba glauca</i>	Simaroubaceae	2
Long	<i>Syzygium aromaticum</i>	Myrtaceae	1
Mehndi	<i>Lawsonia inermis</i>	Lythraceae	12
Papita	<i>Carica papaya</i>	Caricaceae	2
Rudraksh	<i>Elaeocarpus ganitrus,</i>	Elaeocarpaceae	1
Shivkatasla	<i>Calotropis procera</i>	Asclepiadoideae	12
Sindur	<i>Bixa Orellana</i>	Bixaceae	2
Sitab	<i>Ruta graveolens</i>	Rutaceae	2
Souff	<i>Ruta graveolens</i>	Rutaceae	6
Surjana	<i>Moringa oleifera</i>	Moringaceae	2
Tezpan	<i>Laurels</i>	Lauraceae	2
Thuja	<i>Thuja sp.</i>	Cupressaceae	2
Tulsi	<i>Ocimum sanctum</i>	Lamiaceae	6
Bougainvillea	<i>Bougainvillea</i>	Nyctaginaceae	6
Tradescantia	<i>Tradescantia</i>	Commelinaceae	3

Recommendations:

- Review periodically the list of trees planted in the garden, allot numbers to the trees and keep records.
- Establish a college environment committee that will hold responsibility for the enactment, enforcement and review of the environment policy.
- Ensure that an audit is conducted annually and action is taken on the basis of audit report, recommendations and findings.
- Create awareness of environmental sustainability and takes actions to ensure environmental sustainability.
- Promote environmental awareness as a part of course work in various curricular areas.
- Reviews periodically the list of trees planted in the campus.



Green Audit Report 2019-20

Committee Composition:

1. Dr. Vinita Raghuwanshi (Principal)	Chairman
2. Dr. Umesh Dhurvey Dhurvey (Assistant Professor Botany, NMV College Hoshangabad)	Coordinator
3. Dr. J.K. Jain (IQAC In charge)	Member
4. Dr. Swati Upadhaya (Guest Faculty, Botany)	Member
5. Mrs. Durgesh Nandini Agrawal (Self Finance Teacher, Commerce)	Member
6. Mr. Deepak Bibariya (Self Finance Teacher, Sociology)	Member
7. Mr. Sunit Kashiv (Self Finance Teacher, Political Science)	Member
8. Mr. K.P.Nagre (Self Finance Teacher, Environmental Studies)	Member

Aim:

Green audit is a process of systematic identification, quantification, recording, reporting and analysis of components of environmental diversity of various establishments. It becomes imperative to adopt the system of the Green Campus for the institutes which will lead to sustainable development and at the same time reduces a sizeable amount of atmospheric carbon dioxide from the environment.

Objectives:

- To analyze environmental practices within and outside of the concerned sites, this will have an impact on the eco-friendly ambience.
- Green audit can be a useful tool for a college to determine how and where they are using the most energy or water or other resources; the college can then consider how to implement changes and make savings.
- To suggest strategies for energy optimization, water and waste management and minimize environmental effects.
- To analyze energy consumption, water usage and waste generation.

Water Quality Assessment:

Observations:

Water usage and supply system is installed in the campus. The major source of water is underground water. There are four water storage tanks in the college. Water is used for drinking, gardening, cleaning and for laboratory purpose. Quality of water is found as following: -

Parameters	Winter	Summer	Rainy
Turbidity NTU	0.96	0.32	1.76
Taste	Agreeable	Agreeable	Agreeable
Odour	Odourless	Odourless	Odourless
Color	Colourless	Colourless	Colourless
pH (TDS) mg/l	8.2	7.8	8
Total Dissolved Solids (TDS) mg/l	314	425	487
Total Hardness mg/l	224	266	248
Total Alkalinity mg/l	153	174	145
Dissolved Oxygen	11.7	6.8	9.72

Recommendations:

- Need of monitoring, controlling overflow is essential and periodically supervision drills should be arranged.
- Minimize wastage of water and use of electricity.
- Ensure that all cleaning products used by college staff have a minimal detrimental impact on the environment.

- Review opportunities for reducing the use of mains water, and install alternative water systems on campus wherever feasible.

Green Area Management

Observations:

The college has a beautiful green campus. Various tree plantation programs are being organized at college campus through NSS & NCC units. This plantation helps in enhancing eco - friendly environment. Various kinds of trees (approx. 20 species) are in the campus, along with ornamental and herbal plants. Campus of the college is considered as one of the green educational institutions in Timarni with a rich flora and fauna diversity. The campus is quite clean, green and has much less pollution to the rest of the town. The observation indicated that govt. college Timarni campus has more than 70-80% of native plants species and the other 15-20% plant species are ornamental in nature coming under the planted vegetation. The native plant traits promote the indigenous fauna at the site area.

The most plants recorded are – *Mangifera indica*, *Saraca asoca*, *Murrayakoenigii*, *Hibiscus rosa-sinensis*, *Cymbopogon* sp., *Rosa indica*, *Neolamarckia cadamba*, *Ocimum sanctum*, *Azadirachta*, *Indica Butea monosperma*, etc..

The institution has rich diversity of plants and trees contributing to the greenery of the campus and serves as a habitat for various fauna. The following are the details related to the plants and trees presents in the campus.

Plant Biodiversity
Flora
List of Trees and Plants in the College

General name	Botanical name	Family	
Casuarina	<i>Casuarina equisetifolia</i>	Casuarinaceae	6
Aanvla	<i>Phyllanthus emblica</i>	Phyllanthaceae	2
Amaltas	<i>Cassia fistula</i>	Cecelpinoaceae	5
Ashok	<i>Saracaasoca</i>	Fabaceae	3
Babul	<i>Vachellianilotica</i>	Mimaceae	4
Badam	<i>Prunus dulcis</i>	Rosaceae	3
Banyan	<i>Ficus benghalensis</i>	Moraceae	7
Bel patra	<i>Ficus benghalensis</i>	Rutaceae	2
Ber	<i>Ziziphus mauritiana</i>	Rhamnaceae	1
Gulmohar	<i>Delonix regia</i>	Cecelpinoaceae	3
Jamun	<i>Syzygiumcumini</i>	Myrtaceae	1
Kadam	<i>Neolamarckiacadamba</i>	Rubiaceae	2
Kahu	<i>Terminalia arjuna</i>	Combretaceae	8
Kathal	<i>Artocarpus heterophyllus</i>	Moraceae	1
Mango	<i>Mangifera indica</i>	Anacardiaceae	2
Meethha neem	<i>Murrayakoenigii</i>	Rutaceae	2
Nariyal	<i>Cocus nucifera</i>	Arecaceae	1
Neem	<i>Azadirachta indica</i>	Meliaceae	3
Palash	<i>Butea monosperma</i>	Fabaceae	3
Palm	<i>Bombax ceiba</i>	Bombacaceae	4
Pipal	<i>Ficus religiosa</i>	Moraceae	2
Poplar	<i>Populus</i>	Salicaceae	2
Semal	<i>Bombax ceiba</i>	Bombacaceae	1
Subabul	<i>Leucaena leucocephala</i>	Fabaceae	25
Shrubs			
Anar	<i>Punica granatum</i>	Lythraceae	2
Arjun	<i>Terminalia arjuna</i>	Combretaceae	3
Shonpatra	<i>Oroxylum indicum</i>	Bigfnoniaceae	3
Champa	<i>Michelia champak</i>	Magnoliaceae	3
Cheeku	<i>Manilkara zapota</i>	Sapotaceae	1
Cycus	<i>Cycusn sp.</i>	Cycadaceae	4
Ficus	<i>Ficus benjamina</i>	Moraceae	3
Gular	<i>Ficus racemosa</i>	Moraceae	2
Jasoun	<i>Hibiscus rosa-sinensis</i>	Malvaceae	3
Kaner	<i>Cascabelathevetia</i>	Apocynaceae	3
Mousambi	<i>Citrus limetta</i>	Rutaceae	1

Neebu	<i>Citrus oriantyum</i>	Rutaceae	2
Shahtut	<i>Morus alba</i>	Moraceae	4
Herbs			
Ajwain	<i>Trachyspermum ammi</i>	Apiaceae	6
Anjeer	<i>Ficus carica</i>	Moraceae	2
Ashvagandha	<i>Withaniasomnifera</i>	Solanaceae	1
Black snek	<i>Dracaena trifasciata</i>	Asparagaceae	1
Cactus	<i>Opuntia sp.</i>	Cactaceae	2
Chameli	<i>Jasminum officinale</i>	Oleaceae	1
Champa Mogra	<i>Jasminum sambac</i>	Oleaceae	1
Chandan	<i>Santalum album</i>	Santalaceae	1
Chhuae-Muee	<i>Mimosa pudica</i>	Fabaceae	6
Copper leaf	<i>Acalypha wilkesiana</i>	Euphorbaceae	10
Cotton	<i>Gossypium hirsutum</i>	Malvaceae	1
Daheliya	<i>Dahlia sp.</i>	Asteraceae	10
Dudhiya Mogra	<i>Jasminum officinale L</i>	Oleaceae	2
Elaychi	<i>Elettaria cardamomum</i>	Zingiberaceae	1
Ganna	<i>Saccharum officinarum</i>	Poaceae	5
Geeja			2
Genda	<i>Saccharum officinarum</i>	<i>Saccharum sinense</i>	2
Gulbaksh	<i>Mirabilis jalapa</i>	Nyctaginaceae	6
Haldi	<i>Curcuma longa</i>	Zingiberaceae	9
Harjod	<i>Cissus quadrangularis</i>	Vitaceae	7
Heart of Jesus	<i>Calodumbicolor</i>	Araceae	3
Kalimirsch	<i>Piper nigrum</i>	Piperaceae	1
Kamal	<i>Nelumbo nucifera</i>	Nelumbonaceae	9
Kamodni	<i>Nymphaea</i>	Nymphaeaceae	6
Karonda	<i>Carissa carandas</i>	Apocynaceae	2
Kela	<i>Musa paradisiaca</i>	Musaceae	2
Kelan dula	<i>Calendula officinalis</i>	Asteraceae	9
Keli	<i>Canna spp.</i>	Cannaceae	6
Kewda	<i>Pandanus odorifer</i>	Pandanaceae	9
Lal chandan	<i>Pterocarpus santalinus</i>	Fabaceae	2
Laxmitaru	<i>Simarouba glauca</i>	Simaroubaceae	2
Lemon grass	<i>Cymbopogon sp.</i>	Poaceae	1
Lily	<i>Lilium sp.</i>	Liliaceae	12
Long	<i>Syzygium aromaticum</i>	Myrtaceae	1
Meetha paan	<i>Piper betle L.</i>	Piperaceae	3
Mehndi	<i>Lawsoniainermis</i>	Lythraceae	15
Mogra	<i>Jasminum sambac</i>	Oleaceae	5
Money plant	<i>Epipremnum aureum</i>	Araceae	9
Papita	<i>Carica papaya</i>	Caricaceae	2

Pttharchata	<i>Kalanchoe pinnata</i>	Crassulaceae	2
Ratrani	<i>Cestrum nocturnum</i>	Solanaceae	2
Rose	<i>Rosa indica</i>	Rosaceae	9
Rubber plant	<i>Ficus elastica</i>	Moraceae	2
Rudraksh	<i>Elaeocarpus ganitrus</i> ,	Elaeocarpaceae	1
Satavar	<i>Asparagus racemosus</i>	Asparagaceae	9
Shivkatasla	<i>Calotropis procera</i>	Asclepiadoideae	12
Sindur	<i>Bixa orellana</i>	Bixaceae	1
Sitab	<i>Ruta graveolens</i>	Rutaceae	1
Souff	<i>Ruta graveolens</i>	Rutaceae	12
Surjana	<i>Moringa oleifera</i>	Moringaceae	2
Thuja	<i>Thuja sp.</i>	Cupressaceae	2
Tulsi	<i>Ocimumsactum</i>	Lamiaceae	2
Bougainvillea	<i>Bougainvillea</i>	Nyctaginaceae	3
Tradescantia	<i>Tradescantia</i>	Commelinaceae	2

Recommendations:

- Automatic water irrigation system like drip and sprinkler irrigation methods adopted may be extended in the entire green area of the campus.
- It is recommended to develop 'Purchase Policy' for not allowing the non-degradable plastic covers during the packing of goods with respect to nature conservation and environmental protection.
- The matured trees may be subjected to do white wash up to three feet height with limestone and neem oil mix to prevent the pests and diseases attack.
- Create awareness of environmental sustainability and takes actions to ensure environmental sustainability.
- Promote environmental awareness as a part of course work in various curricular areas.
- Reviews periodically the list of trees planted in the campus.

Green Audit Report 2020-21

1. Dr.Vinita Raghuwanshi (Principal)	Chairman
2. Dr. Rakesh Mehta, (Professor of Botany) (Govt, Narmada Mahavidhyalaya, Hoshangabad)	Coordinator
3. Dr. J.K. Jain, IQAC Coordinator	Member
4. Dr. Swati Upadhaya (Guest Faculty, Botany)	Member
5. Ms. Barkha Jaiswal (NCC In Charge)	Member
6. Mr. Dharmendra Jhamra (NSS In Charge)	Member
7. Mrs. Durgesh Nandini Agrawal (Self Finance Teacher, Commerce)	Member
8. Mr. K.P. Nagre (Self Finance Teacher, Environmental Studies)	Member

Introduction

The green audit aims to analyze environmental practices within and outside the college campus, which will have an impact on the eco-friendly atmosphere. Green audit is the process of identifying and determining whether institutions practices are eco-friendly and sustainable. Green audit can be defined as systematic identification, quantification, recording, reporting and analysis of components of college environment. Green audit ensures the organization's campus should be greenish with large diversity of trees, herbs, shrubs, climbers, and lawns to reduce the environmental pollution and soil erosion, also useful for biodiversity conservation, landscape management, proper water irrigation, and natural vegetation.

Need For Green Auditing

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 economic, financial, social, environmental factor.

Objectives of Green Audit

- To create health consciousness and promote environmental awareness, values and ethics. It provides staff and students better understanding of green impact on campus.
- To determine the type and volume of waste, this can be used for a recycling project or to improve waste minimization plan.
- To identify source of energy consumption, water usage and waste generation.

- To suggest strategies for energy optimization, water and waste management and minimize environmental effects.
- To recognize the initiatives taken towards the green campus by means of gardening by the college.
- To recognize and resolve different environmental threats of the college.
- To ensure proper utilization of resources available in the surrounding areas towards future welfare of the community.

Benefits of Green Audit

- To provide basis for improved sustainability.
- To create a green campus
- To create plastic free campus and evolve health consciousness among students and staff
- Empower the college to frame a better environmental performance.
- Enhance the alertness for environmental guidelines and duties.
- Developing an environmental ethic and value systems in students.

Water Audit Analysis

Water quality testing is important because it identifies contaminants and prevents water borne diseases. Drinking or using contaminated water can result in severe illness or death. That is why it is important to ensure that drinking water is safe, clean and free from bacteria and disease.

The parameters for water quality are determined by the intended use. Work in the area of water quality tends to be focused on water that is treated for human consumption, or in the environment.

Parameters			
	Winter	Summer	Rainy
Turbidity NTU	0.4	0.59	3.29
taste	Agreeable	Agreeable	Agreeable
Odour	Odourless	Odourless	Odourless
Colour	Colourless	Colourless	Colourless
pH	8.1	7.82	7.72
Total Dissolved Solid (TDS) mg/l.	293	321	423
Total Hardness mg/l.	208	224	288
Total Alkalinity mg/l.	153	174	145
Dissolve Oxygen mg/l.	11.12	6.7	8.9

Tree Diversity of the College

The green area of the college campus is immensely diverse with a variety of tree species performing a variety of functions. Most of tree species are planted in different periods of time through various plantation programs organized by the authority and have become an integral part of the college. The trees of the college have increased the quality of life, not only the college fraternity but also the people around the college in terms of contributing to our environment by providing oxygen, improving air quality, conservation of water, preserving soil and supporting wildlife, controlling climate by moderating the effects of the sun, rain and wind. Many species of birds are dependent on these trees mainly for food and shelter. Nectar of flowers and plants is a favorite of birds and many insects. A thick belt of large shady trees in the garden and at the boundary of the college have found to be bringing down noise and cut down dust and storms.

Plant Biodiversity Flora List of Trees and Plants in the College

General name	Botanical name	Family	
Casuarina	<i>Casuarina equisetifolia</i>	Casuarinaceae	6
Aanvla	<i>Phyllanthus emblica</i>	Phyllanthaceae	2
Amaltas	<i>Cassia fistula</i>	Cecelpinoaceae	5
Ashok	<i>Saracaasoca</i>	Fabaceae	3
Babul	<i>Vachellianilotica</i>	Mimaceae	4
Badam	<i>Prunus dulcis</i>	Rosaceae	3
Banyan	<i>Ficus benghalensis</i>	Moraceae	7
Bel patra	<i>Ficus benghalensis</i>	Rutaceae	2
Ber	<i>Ziziphus mauritiana</i>	Rhamnaceae	1
Gulmohar	<i>Delonix regia</i>	Cecelpinoaceae	3
Jamun	<i>Syzygiumcumini</i>	Myrtaceae	1
Kadam	<i>Neolamarckiacadamba</i>	Rubiaceae	2
Kahu	<i>Terminalia arjuna</i>	Combretaceae	8
Kathal	<i>Artocarpus heterophyllus</i>	Moraceae	1
Mango	<i>Mangifera indica</i>	Anacardiaceae	2
Meethha neem	<i>Murrayakoenigii</i>	Rutaceae	1
Nariyal	<i>Cocus nucifera</i>	Arecaceae	1
Neem	<i>Azadirachta indica</i>	Meliaceae	2
Palash	<i>Butea monosperma</i>	Fabaceae	3
Palm	<i>Bombax ceiba</i>	Bombacaceae	4
Pipal	<i>Ficus religiosa</i>	Moraceae	3
Poplar	<i>Populus</i>	Salicaceae	1
Semal	<i>Bombax ceiba</i>	Bombacaceae	1
Subabul	<i>Leucaena leucocephala</i>	Fabaceae	9

Shrubs			
Anar	<i>Punica granatum</i>	Lythraceae	-
Arjun	<i>Terminalia arjuna</i>	Combretaceae	3
Shonpatra	<i>Oroxylum indicum</i>	Bigfnoniaceae	1
Champa	<i>Michelia champak</i>	Magnoliaceae	3
Cheeku	<i>Manilkara zapota</i>	Sapotaceae	1
Cycus	<i>Cycusn sp.</i>	Cycadaceae	4
Ficus	<i>Ficus benjamina</i>	Moraceae	4
Gular	<i>Ficus racemose</i>	Moraceae	2
Jasoun	<i>Hibiscus rosa-sinensis</i>	Malvaceae	3
Kaner	<i>Cascabelathevetia</i>	Apocynaceae	6
Mousambi	<i>Citrus limetta</i>	Rutaceae	1
Neebu	<i>Citrus oriantyum</i>	Rutaceae	2
Shahtut	<i>Morus alba</i>	Moraceae	2
Herbs			
Ajwain	<i>Trachyspermumammi</i>	Apiaceae	6
Alovera	<i>Aloe barbadensis</i>	Asphodelaceae	9
Angoor	<i>Vitis vinifera</i>	Vitaceae	1
Anjeer	<i>Ficus carica</i>	Moraceae	1
Ashvgandha	<i>Withaniasomnifera</i>	Solanaceae	1
Black snek	<i>Dracaena trifasciata L.</i>	Asparagaceae	1
Cactus	<i>Opuntia sp.</i>	Cactaceae	4
Chameli	<i>Jasminum officinale</i>	Oleaceae	1
Champa Mogra	<i>Jasminum sambac</i>	Oleaceae	1
Chandan	<i>Santalum album</i>	Santalaceae	1
Chhuee-Muee	<i>Mimosa pudica</i>	Fabaceae	9
Copper leaf	<i>Acalypha wilkesiana</i>	Euphorbaceae	1
Cotton	<i>Gossypium hirsutum</i>	Malvaceae	1
Daheliya	<i>Dahlia sp.</i>	Asteraceae	10
Dudhiya Mogra	<i>Jasminum officinale L</i>	Oleaceae	3
Elaychi	<i>Elettaria cardamomum</i>	Zingiberaceae	1
Ganna	<i>Saccharum officinarum</i>	Poaceae	4
Genda	<i>Saccharum officinarum</i>	<i>Saccharum sinense</i>	15
Gulbaksh	<i>Mirabilis jalapa</i>	Nyctaginaceae	9
Haldi	<i>Curcuma longa</i>	Zingiberaceae	9
Harjod	<i>Cissus quadrangularis</i>	Vitaceae	9
Heart of Jesus	<i>Calodiumbicolor</i>	Araceae	2
Kalimirch	<i>Piper nigrum</i>	Piperaceae	1
Kamodni	<i>Nymphaea</i>	Nymphaeaceae	6
Karonda	<i>Carissa carandas</i>	Apocynaceae	2

Kelan dula	<i>Calendula officinalis</i>	Asteraceae	2
Kewda	<i>Pandanus odorifer</i>	Pandanaceae	9
Lal chandan	<i>Pterocarpus santalinus</i>	Fabaceae	1
Laxmitaru	<i>Simarouba glauca</i>	Simaroubaceae	2
Lemon grass	<i>Cymbopogon sp.</i>	Poaceae	2
Lily	<i>Lilium sp.</i>	Liliaceae	9
Long	<i>Syzygium aromaticum</i>	Myrtaceae	2
Mehndi	<i>Lawsonia inermis</i>	Lythraceae	12
Mogra	<i>Jasminum sambac</i>	Oleaceae	2
Money plant	<i>Epipremnum aureum</i>	Araceae	12
Papita	<i>Carica papaya</i>	Caricaceae	1
Popcorn	<i>Zea mays everta</i>	Poaceae	1
Pttharchata	<i>Kalanchoe pinnata</i>	Crassulaceae	1
Ratrani	<i>Cestrum nocturnum</i>	Solanaceae	1
Rose	<i>Rosa indica</i>	Rosaceae	10
Rubber plant	<i>Ficus elastica</i>	Moraceae	2
Rudraksh	<i>Elaeocarpus ganitrus,</i>	Elaeocarpaceae	1
Sada suhagan	<i>Catharanthus roseus</i>	Apocynaceae	10
Satavar	<i>Asparagus racemosus</i>	Asparagaceae	9
Sevanti	<i>Chrysanthemums sp.</i>	Asteraceae	9
Shivkatasla	<i>Calotropis procera</i>	Asclepiadoideae	12
Sindur	<i>Bixa orellana</i>	Bixaceae	1
Sitab	<i>Ruta graveolens</i>	Rutaceae	1
Souff	<i>Ruta graveolens</i>	Rutaceae	6
Surjana	<i>Moringa oleifera</i>	Moringaceae	2
Tezpan	<i>Laurels</i>	Lauraceae	2
Thuja	<i>Thuja sp.</i>	Cupressaceae	2
Tulsi	<i>Ocimum sanctum</i>	Lamiaceae	3
Bougainvillea	<i>Bougainvillea</i>	Nyctaginaceae	3
Tradescantia	<i>Tradescantia</i>	Commelinaceae	1

Recommendations:

- Promote reduce, reuse and recycle waste wherever possible in the college
- Make use of recycled products wherever feasible.
- Identify and minimize use of hazardous waste on campus.
- Avoid paper and plastic cups and plates in the college functions where food is served.
- Promote water and electricity efficiency practices in the college.
- Conduct regular energy audits and monitoring of energy use at the campus.
- Students are motivated to participate in campus recycling efforts.
- Review opportunities for reducing the use of mains water, and install alternative water systems on campus wherever feasible.

Green Audit Report 2021-2022



Environment Audit Committee

- | | |
|--|-------------|
| 1. Dr. J.K. Jain (Principal) | Chairman |
| 2. Dr. Rakesh Mehta (Professor of Botany)
(Mahatma Gandhi Mahavidhyalaya, Itarsi) | Coordinator |
| 3. Dr. Neeraj Malviya (In Charge IQAC) | |
| 4. Dr. Swati Upadhaya (Guest Faculty, Botany) | Member |
| 5. Ms. Barkha Jaiswal (Assistant Professor, Commerce) | Member |
| 6. Mr. Dharmendra Jhamra (Assistant Professor, Sociology) | |
| 7. Ms. Surbhi Chourey (Assistant Professor, Physics) | Member |
| 8. Mrs. Durgesh Nandini Agrawal (Self Finance Teacher, Commerce) | Member |
| 9. Mr. K.P. Nagre (Self Finance Teacher, Environmental Studies) | Member |

ENVIRONMENTAUDIT REPORT





Executive Summary

The future of humankind depends very much on our ability to change our lifestyles and agree to follow a low consumption pattern of living in terms of resources taken from the globe and return to a sustainable development path at the earliest. The opportunity window for restoring nature to its prolonged state of hosting life forms to flourish under its caring environs is according to scientists, very short and lasting only up to 2030. Within this time, with the willing actions of every citizen wherever they are, coordinated and directed actions should start and continue there after ill balancing stage is reached where moderate use of resources and mitigation actions for healing the hurts already inflicted, balance positively to a sustainable nature.

Eco campus is a concept implemented in many educational institutions, all over the world to make them sustainable because of their mass resource utilization and waste discharge in to the environment. The College believes that there is an urgent need to address these fundamental environmental problems and reverse the trends. 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.

Green Auditing of a Higher Education Institution is required as a part of Criterion VII (of the 7 criteria prescribed) under the Guidelines for Submission of the mandatory annual Internal Quality Assurance Report (IQAR) by Accredited Institutions.

It works on the several facets of Green Campus including Water Conservation, Tree Plantation, Waste Management, Paperless Work, and Alternative Energy. With this in mind, the specific objectives of the audit were to evaluate the adequacy of the management control framework of environment sustainability as well as the degree to which the Departments are in compliance with the applicable regulations, policies and standards.

Initially a questionnaire survey was conducted to know about the existing resources of the campus and resource consumption pattern of the students and staff in the college. In order to assess the quality of water, samples were collected from different locations of the college campus and analyzed for its parameters. Collected data was grouped, tabulated and analyzed.



Introduction

Environmental auditor Green Audit effects evaluations Hatshepsut identify environmental compliance and management system, implementation gaps, along with related corrective actions. Green audit is a useful tool to determine how and where the most energy or water resources are being used, the type and volume of waste generated and can then considerations be given on how to implement changes and makes a visit can create health consciousness and promote environmental awareness, values and ethics. Overall, it plays a vital role in imparting a better understanding of green impact on campus to staff and students.

Need for Environment Audit

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 prevalent. In this context, it becomes imperative to adopt the system of the Green Campus for the Institutes which will lead to sustainable development. Besides, it also reduces a sizable amount of atmospheric carbon dioxide from the environment.

Green Audit is assigned to the Criteria7 of NAAC, National Assessment and Accreditation Council which is a self-governing organization of India that accredits the institution according to the scores assigned at the time of accreditation. NAAC has made it mandatory that all Higher Educational Institutions should submit an annual Green Audit Report. Moreover, it is part of Social Responsibility of the Higher Educational Institutions to ensure that they contribute towards the reduction of global warming through Carbon Footprint reduction measures.

Objectives of the Audit

- Understanding the current practices of sustainability with regard to the use of water and energy, generation of wastes, transportation, purchase of goods, etc;
- Establishing a baseline of existing environmental conditions with focus on natural and physical environment;
- Creating awareness among students and staff concerning real issues of environment and its sustainability;
- To create a report that document base line data of good practices and provide strategies and action plans towards improving environmental quality for future.





About the College

The College offers job-oriented courses, extra-curricular activities of various clubs and technologically advanced facilities accessible to the faculty, the students and the support staff. Here, each individual is encouraged to step beyond the confines of academic and administrative disciplines to explore and intervene in the larger interests of the PIT community that thrives on participation and the desire to venture into newer vistas.

Institute has a lush green campus spreading in 10117sq.meters which is situated in the outskirts of Timarni Town on National Highway 59A Indore-Betul Road. Institute has adequate Infrastructure and physical facilities for teaching and learning viz., classrooms, laboratories, well equipped with ICT facilities and learning resources.

Institute has received grants of Rs.33124428/-for Infrastructure facilities which provided us newly constructed Six Classrooms, Two Science Laboratory, and one Principal room in the year 2022 along with this our institute has been allocated another grant of Rs.38687000/- through MP higher education department for construction of additional six Class rooms Under the Madhya Pradesh Higher Education Quality Improvement Project (MPHEQIP) funded by World Bank which has to be completed by Madhya Pradesh public work department in the current year. Adequacy of the Infrastructure is reviewed annually by college development committee to keep pace with the increasing no. of students.

The college campus is well connected through Wi-Fi and College regularly upgrades its IT Infrastructures as per the requirements from time to time. The institute also ensures that all the students are provided with adequate IT facilities. College also has a virtual classroom well equipped to telecast online virtual classes hosted by Department of Higher Education Govt. of M.P. and also used to attend other online programs as per the instructions of higher authorities.

The library of the college has its own mechanisms and system in place to identify the purchases based on the courses offered, check on the facilities to be provided for the students and the staff. Library of our institute contains approximate 24,500 books for reading resources for college students and staff. These books are purchased by the institute which is funded by UGC, Government, Local Governing Body (Jan Bhagidari Samiti), and Book Bank Scheme (for ST/SC student). We also provide reference Books in PDF forms which are not available in the library. Institute also has an e-Library and it offers remote access to library facilities through INFLIBNET. E-Library is functioning from dedicated library space, well-equipped with IT Infrastructure. Library is partially automated using SOUL (Software for Universities Libraries) version 2.0. It is user-friendly software developed to work under client-server environment. Library is Wi-Fi enabled, and remote access is provided through remote access NLIST, Shodhganga, Shodhsindhu , repository of content related to syllabus, books Newspapers and Journals.



College has a full time Sports Officer, and a Female Trainer, who take care of the sports activities of the College. College has well managed indoor and outdoor sports facilities. The sports committee schedules their activity as per the sports calendar provided by the university annually which includes various inter departmental, district and divisional level tournaments. Sports competitions are organized according to the sports calendar of the MP Higher Education Department. Our Institute has adequate facilities for Cultural activities, sports, gymnasium, and for yoga inside the college campus. College has an indoor Gym facility and having access to all the students and students related to sports where college students do their practice.

Methodology

In order to perform green audit, the methodology that included different tools such as preparation of questionnaire, physical inspection of the campus, observation and review of the documentation, interviewing key persons and data analysis, measurements and recommendations was adapted.

On Site Visit

Field visit was conducted by the Environment Audit Team. The key focus of the visit was on assessing the status of the green cover of the Institution, their, water management and waste management practices and etc. The sample collection (water) was carried out during the visits. The water samples from bore water were collected. The sample collection, preservation, and analysis were done in the scientific manner as prescribed by the standard procedures.

Focus Group Discussion

The Focus Group discussions were held with staff members and the management focusing various aspects of Environment Audit. The discussion was focused on identifying the attitudes and awareness towards environmental issues at the institutional and local level.

Energy and Waste Management

With the help of Teaching, Non- teaching staff, students, and electrical Supervisor, the audit team has assessed the energy usage, waste generation, disposal and treatment facilities of the college



The study covered the following areas to summarize the present status of environment management in the campus:

- Water management
- Waste management
- E-waste management
- Green area management
- Environmental Monitoring

Water Management

Observations

The study observed that the main source of water for the institute is received from three bore wells. Water is used for drinking purpose, toilets and gardening. During the survey, no loss of water is observed, neither by any leakages, or by over flow of water from overhead tanks. The data collected from all the departments is examined and verified. On an average the total use of water in the college is around 5500L/day, which include 2200L/day for domestic, 2000L/day for gardening purposes and 1000L/day for drinking purpose.

S.No.	Parameter	
1	Source of water	Borewells & recharge borewell
2	No of bore Wells	04
4	No of motors used	03
5	Recharge borewell	01
5	Water level	40-45 feet
6	Any water wastage/why?	No
7	Water usage for gardening	2000 L/day
8.	Water usage for domestic purpose	2200 L/day
9	Water usage for drinking purpose	1000 L/day



Rain Water Harvesting

Rain water harvesting units are also functioning for recharging groundwater level. There are soaking pits available widespread all over the campus. The collected roof top water is collected in the recharge wells. The recharge wells are cleaned manually every year

Recharge Bore Well inside the campus





Drinking water

There are two borewells and one recharge borewell in the college. There are three water coolers in the college.

Water Quality Assessment

Water samples from the college were collected and analyzed for its quality parameters. The major parameters analyzed include colour, odour, turbidity, dissolved oxygen, acidity, alkalinity, hardness, pH, Total Dissolved and Solids.

Parametres	Winter	Summer	Rainy
Turbidity NTU	0.6	0.2	0.84
Taste	Agreeable	Agreeable	Agreeable
Odour	Odourless	Odourless	Odourless
Colour	Colourless	Colourless	Colourless
pH	8.1	8.4	7.89
Total Dissolved Solid (TDS) mg/l.	314	370	423
Total Hardness mg/l.	224	288	292
Total Alkalinity mg/l.	153	174	145
Dissolve Oxygen mg/l.	10.4	8.2	9.5



Recommendations

- There is a need for monitoring and controlling overflow and periodically supervision drills should be arranged.
- Ensure that all cleaning products used by college staff have a minimal detrimental impact on the environment, i.e. they are biodegradable and non-toxic, even when this exceeds the Control of Substances Hazardous to Health (COSHH) regulations.
- Waste water treatment plant should be installed to recycle and reuse the water used for domestic purposes.
- Minimize wastage of water and use of electricity during the reverse osmosis process and ensure that the equipment used are regularly serviced and in good condition.

Waste Management

This indicator addresses waste production and disposal of different wastes like paper, food, plastic, biodegradable, construction, glass, dust etc. Furthermore, solid waste often includes wasted material resources that could otherwise be channeled into better service through recycling, repair, and reuse. Solid waste generation and management is a burning issue. Unscientific handling of solid waste can create threats to everyone. The survey focused on volume, type and current management practice of solid waste generated in the campus.

Observations

Liquid Waste Management

Water conservation is a key activity as water availability effects on the development of the campus as well as on all area of development such as farming, industries, etc. Keeping this view water conservation activity is carried out.

The waste water generated is disposed of into the underground sewage tanks through waste water drainage system. Sewage tanks are maintained properly and cleaned by municipality as required.



The source of wastewater is domestic wastewater i.e., sewage water. The sewage water mainly comes from toilets of college, and laboratories

Solid Waste Management

Waste generated from tree droppings and lawn management are major solid wastes generated in the campus. Separate dustbins are provided for Bio-degradable and Plastic waste in order to segregate them at the source itself.

Single sided used papers are reused for writing and printing in all the departments to minimize the usage of papers. Important and confidential reports/papers are sent for pulping and recycling after completion of their preservation period. Very less plastic waste (0.1Kg/day) is generated by some departments, office, garden etc. and campus is declared as Plastic Free zone. Metal waste and wooden waste is stored and sent to authorize scrap agents for further processing. Glass bottles are reused in the laboratories.

The college has separate bins to collect biodegradable and non-biodegradable waste generated in the campus. Regular meetings are conducted with ground staff regarding the cleanliness of the campus and proper disposal of waste.

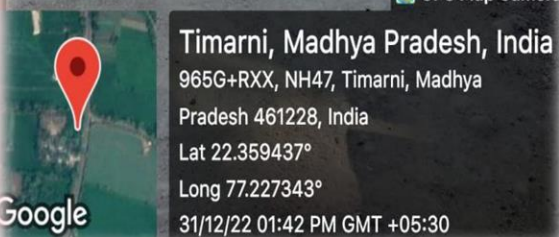


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Waste Bins for Collecting Solid Waste in the Campus



EXCELLENCE • CREDIBILITY • RELEVANCE



E-Waste Management

E-waste is a consumer and business electronic equipment that is near or at the end of its useful life. This waste makes up about 5% of all municipal solid waste worldwide. It is hazardous than other waste because electronic components contain cadmium, lead, mercury, and Polychlorinated biphenyls (PCBs) that can damage human health and the environment.

E-waste generated in the campus is of minimal quantity. It is being effectively managed, keeping in mind the environmental hazards that may arise if not disposed properly.

The cartridges of laser printers are refilled outside the college campus. Awareness program was conducted by college regarding E-waste Management. The E- wastes and defective items from computer laboratories are being stored properly and recycled in effective Manner.

Recommendations

- A waste water treatment plant should be installed to recycle and reuse the waste water generated from domestic use.
- Use reusable resources and containers and avoid unnecessary packaging wherever possible.
- The management should take an initiative to purchase recycled resources when they are available.



Green Area Management

This includes the plants, greenery and sustainability of the campus to ensure that the buildings conform to green standards. This also helps in ensuring that the Environmental Policy enacted, enforced and reviewed using various environmental awareness programmers.

Observations

Many trees are maintained in the campus more than 100 species and other several herbaceous annual plants (seasonal) to maintain the bio-diversity. Total area of campus is 10,117 sq. m., in which around 4000 sq.m is covered with greenery. Garden is spread in about 3200 sq.m. Various tree plantation programmes are being organized at college campus through NSS (National Service Scheme)/ NCC unit and Management. This program helps in encouraging eco- friendly environment which provides pure oxygen within the institute and creates awareness among campus students. The plantation program includes various types of indigenous species of ornamental and medicinal wild plant species.



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Well Maintained Green Area in the Campus



GPS Map Camera



Bhayli, Madhya Pradesh, India
965G+MR8, Bhayli, Madhya Pradesh
461228, India
Lat 22.359131°
Long 77.227203°
03/01/23 03:50 PM GMT +05:30



GPS Map Camera



Bhayli, Madhya Pradesh, India
965G+MR8, Bhayli, Madhya Pradesh
461228, India
Lat 22.359028°
Long 77.22698°
31/12/22 02:57 PM GMT +05:30

CLG JAMBARA SOC



राष्ट्रीय सेवा योजना , शासकीय महाविद्यालय
टिमरनी द्वारा आज वृक्षारोपण का कार्य
किया गया जिसमें छात्र इकाई के कार्यक्रम
अधिकारी धर्मेन्द्र जमरा एवं छात्रा इकाई के
कार्यक्रम अधिकारी सुश्री मीनाक्षी यादव एवं
स्वयंसेवक प्रखर तिवारी राहुल गौर सुदीप
काशी दीप्ति गौर ललिता नागर सुमन धुर्वे
चंचल चौधरी श्यामा सीमा आदि स्वयंसेवक
उपस्थित रहे।

14:03



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Plant Biodiversity

Flora

List of Trees and Plants in the College

jhau			6
Aanvla	<i>Phyllanthus emblica</i>	Phyllanthaceae	2
Amaltas	<i>Cassia fistula</i>	Cecelpinoaceae	5
Ashok	<i>Saracaasoca</i>	Fabaceae	3
Babul	<i>Vachellianilotica</i>	Mimoceae	4
Badam	<i>Prunus dulcis</i>	Rosaceae	3
Banyan	<i>Ficus benghalensis</i>	Moraceae	7
Bel patra	<i>Ficus benghalensis</i>	Rutaceae	2
Ber	<i>Ziziphus mauritiana</i>	Rhamnaceae	1
Gulmohar	<i>Delonix regia</i>	Cecelpinoaceae	3
Jamun	<i>Syzygiumcumini</i>	Myrtaceae	1
Kadam	<i>Neolamarckiacadamba</i>	Rubiaceae	2
Kahu	<i>Terminalia arjuna</i>	Combretaceae	8
Kathal	<i>Artocarpus heterophyllus</i>	Moraceae	1
Mango	<i>Mangifera indica</i>	Anacardiaceae	2
Meethha neem	<i>Murrayakoenigii</i>	Rutaceae	1
Nariyal	<i>Cocus nucifera</i>	Arecaceae	2
Neem	<i>Azadirachta indica</i>	Meliaceae	2
Palash	<i>Butea monosperma</i>	Fabaceae	4
Palm	<i>Bombax ceiba</i>	Bombacaceae	4
Pipal	<i>Ficus religiosa</i>	Moraceae	2
Poplar	<i>Populus</i>	Salicaceae	1
Semal	<i>Bombax ceiba</i>	Bombacaceae	1
Subabul	<i>Leucaena leucocephala</i>	Fabaceae	1
Shrubs			
Anar	<i>Punica granatum</i>	Lythraceae	1
Arjun	<i>Terminalia arjuna</i>	Combretaceae	1
Shonpatra	<i>Oroxylum indicum</i>	Bigfnoniaceae	1
Champa	<i>Michelia champak</i>	Magnoliaceae	2
Cheeku	<i>Manilkara zapota</i>	Sapotaceae	1
Cycus	<i>Cycusn sp.</i>	Cycadaceae	1
Ficus	<i>Ficus benjamina</i>	Moraceae	1
Gular	<i>Ficus racemosa</i>	Moraceae	1
Jasoun	<i>Hibiscus rosa-sinensis</i>	Malvaceae	1
Kaner	<i>Cascabelathevetia</i>	Apocynaceae	5
Mousambi	<i>Citrus limetta</i>	Rutaceae	1
Neebu	<i>Citrus oriantyum</i>	Rutaceae	1
Shahtut	<i>Morus alba</i>	Moraceae	2



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Herbs			
Ajwain	<i>Trachyspermum ammi</i>	Apiaceae	1
Alovera	<i>Aloe barbadensis</i>	Asphodelaceae	6
Angoor	<i>Vitis vinifera</i>	Vitaceae	1
Anjeer	<i>Ficus carica</i>	Moraceae	1
Ashvgandha	<i>Withaniasomnifera</i>	Solanaceae	1
Black snek	<i>Dracaena trifasciata</i>	Asparagaceae	5
Cactus	<i>Opuntia sp.</i>	Cactaceae	5
Chameli	<i>Jasminum officinale</i>	Oleaceae	1
Champa	<i>Jasminum sambac</i>	Oleaceae	4
Mogra			
Chandan	<i>Santalum album</i>	Santalaceae	1
Chhuee-Muee	<i>Mimosa pudica</i>	Fabaceae	10
Copper leaf	<i>Acalypha wilkesiana</i>	Euphorbaceae	1
Cotton	<i>Gossypium hirsutum</i>	Malvaceae	1
Daheliya	<i>Dahlia sp.</i>	Asteraceae	1
Dudhiya	<i>Jasminum officinale L</i>	Oleaceae	1
Mogra			
Dupahri			3
Elaychi	<i>Elettaria cardamomum</i>	Zingiberaceae	2
Ganna	<i>Saccharum officinarum</i>	Poaceae	4
Genda	<i>Saccharum officinarum</i>	<i>Saccharum sinense</i>	6
Gulbaksh	<i>Mirabilis jalapa</i>	Nyctaginaceae	1
Haldi	<i>Curcuma longa</i>	Zingiberaceae	2
Harjod	<i>Cissus quadrangularis</i>	Vitaceae	2
Heart of Jesus	<i>Calodiumbicolor</i>	Araceae	2
Kalimirch	<i>Piper nigrum</i>	Piperaceae	1
Kamal	<i>Nelumbo nucifera</i>	Nelumbonaceae	1
Kamodni	<i>Nymphaea</i>	Nymphaeaceae	1
Karonda	<i>Carissa carandas</i>	Apocynaceae	1
Kela	<i>Musa paradisiaca</i>	Musaceae	3
Kelan dula	<i>Calendula officinalis</i>	Asteraceae	2
Keli	<i>Canna spp.</i>	Cannaceae	2
Kewda	<i>Pandanus odorifer</i>	Pandanaceae	1
Lal chandan	<i>Pterocarpus santalinus</i>	Fabaceae	1
Laxmitaru	<i>Simarouba glauca</i>	Simaroubaceae	1
Lemon grass	<i>Cymbopogon sp.</i>	Poaceae	5
Lily	<i>Lilium sp.</i>	Liliaceae	7
Long	<i>Syzygiumaromaticum</i>	Myrtaceae	1
Meethapaan	<i>Piper betle L.</i>	Piperaceae	1
Mehndi	<i>Lawsoniainermis</i>	Lythraceae	2



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Mogra	<i>Jasminum sambac</i>	Oleaceae	5
Money plant	<i>Epipremnum aureum</i>	Araceae	10
Papita	<i>Carica papaya</i>	Caricaceae	1
Popcorn	<i>Zea mays everta</i>	Poaceae	1
Ptharchata	<i>Kalanchoe pinnata</i>	Crassulaceae	10
Ratrani	<i>Cestrum nocturnum</i>	Solanaceae	2
Rose	<i>Rosa indica</i>	Rosaceae	5
Rubber plant	<i>Ficus elastica</i>	Moraceae	2
Rudraksh	<i>Elaeocarpus ganitrus</i>	Elaeocarpaceae	1
Sada suhagan	<i>Catharanthus roseus</i>	Apocynaceae	10
Satavar	<i>Asparagus racemosus</i>	Asparagaceae	1
Sevanti	<i>Chrysanthemums sp.</i>	Asteraceae	10
Shivkatasla	<i>Calotropis procera</i>	Asclepiadoideae	1
Sindur	<i>Bixa orellana</i>	Bixaceae	1
Sitab	<i>Ruta graveolens</i>	Rutaceae	1
Souff	<i>Ruta graveolens</i>	Rutaceae	1
Surjana	<i>Moringa oleifera</i>	Moringaceae	1
Tezpan	<i>Laurels</i>	Lauraceae	1
Thuja	<i>Thuja sp.</i>	Cupressaceae	1
Tulsi	<i>Ocimum sanctum</i>	Lamiaceae	10
Bougainvillea	<i>Bougainvillea</i>	Nyctaginaceae	1
Tradescantia	<i>Tradescantia</i>	Commelinaceae	1

Fauna Diversity in the college

Reptiles	
Rat snakes	<i>Pantherophis obsoletus</i>
Cobra	<i>Naja</i>
Common house lizard	<i>Hemidactylus frenatus</i>
Mammals	
Dog	<i>Canis lupus familiaris</i>
Langur	<i>Semnopithecus</i>
Insects	
Red garden ant	<i>Solenopsis</i>
Black garden ant termite	<i>Lasius niger</i>
Termite	<i>Isoptera</i>
Bhara	<i>bumblebee</i>
Beetal	<i>Coleoptera</i>
Common house lizard	<i>Hemidactylus frenatus</i>



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House fly	Musca domestica
Honey bee	Apis
Tataiya	Ropalidia marginata

Use of Bicycles:

The nonteaching staff residing around the campus commute to college by bicycles. The college has constructed a cycle shed to safeguard their vehicles.

Public transport:

Approximately 60% of students and 10% of staff use public transport. This transport pooling is a greening initiative by college to avoid environmental pollution and reduce Carbon foot printing Levels.

Roads:

Roads in college are laid with provision for rainwater to seep through easily. This enables the easy recharge of ground water.

The usage of plastic in college is minimal. The staff and the students are encouraged to use one time use plastic, plastic bags and disposable plastic things throughout the campus.



E-communication

The principal office, all the Departments of the college, Examination cell, and laboratories are very well connected with a good and efficient LAN network. Hence all the inter office correspondence is done through email. This reduces the usage of papers.

Recommendations

- Review periodically the list of trees plants in the garden allot numbers to the trees and keep records.
- Establish a College Environmental Committee that will hold responsibility for the enactment, enforcement and review of the Environmental Policy.
- Environmental Committee shall be the source of advice and guidance to staff and students on how to implement this, Policy.
- Ensure that an audit is conducted annually and action is taken on the basis of audit report, recommendation and findings.
- Indoor plantation to inculcate interest in students, Bonsai can be planted in corridor to bond relation with nature.



Summary

Green audit is one of the important tools to check the balance of natural resources and its judicious use. Green auditing is the process of identifying and determining whether institutional practices are ecofriendly and sustainable.

Government Degree College Timarni conducted a ‘Green Audit’ in the academic year 2021-22. The main objective to carry out green audit is to check the green practices are eco-friendly and sustainable.





Conclusion

The environmental awareness initiatives taken by the management are substantial. Environmental awareness programs initiated by the administration proves that the campus is going green. The Herbal Garden maintained by the College is highly appreciable. Few recommendations are added for waste management and waste reduction using alternate eco-friendly and scientific techniques. Reducing the use of one- time use plastic bottles, cups, folders, pens, bouquets, decorative items will be useful to solve the problem of plastic pollution to some extent. This may lead to the prosperous future in context of Green Campus and thus a sustainable environment and community development.





GREEN AUDIT CERTIFICATES

2017-18

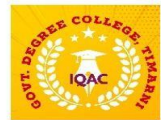
Green Audit Certificate

This is to certify that Government Degree College, Timarni, (Harda) has successfully undergone 'Green Audit' for the year 2017-18 to assess the green initiatives planning and efforts carried out in the Campus to keep environment friendly atmosphere to the stakeholders was found satisfactory.

Dr. Umesh Dhurve
Coordinator

Dr. J.K. Jain
IQAC Coordinator

Dr. R.K. Patil
Chairman



2018-19

GREEN AUDIT CERTIFICATE

This is to certify that

Government Degree College, Timarni

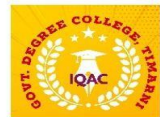
Dist-Harda (M.P.)

has successfully conducted "Green Audit" of college campus in the year 2018-2019. The activities and measures carried out by the college have been verified based on the report submitted and was found to be satisfactory. The efforts taken by the faculty and students towards environment and sustainability is highly appreciated and commendable.

Dr. Umesh Dhurve
Coordinator

Dr. J.K. Jain
IQAC Coordinator

Dr. V. Raghuwanshi
Chairman



2019-20

GREEN AUDIT CERTIFICATE

This is to certify that

Government Degree College, Timarni

Dist- Harda (M.P.)

has successfully conducted "Green Audit" of college campus in the year 2019-2020. The activities and measures carried out by the college have been verified based on the report submitted and was found to be satisfactory. The efforts taken by the faculty and students towards environment and sustainability is highly appreciated and commendable.

Dr. Umesh Dhurve
Coordinator

Dr. J.K. Jain
IQAC Coordinator

Dr. V. Raghuwanshi
Chairman



2020-21

Green Audit Certificate

This is to certify that

Government Degree College, Timarni
Dist-Harda (M.P.)

has successfully conducted "Green Audit" of college campus in the year 2020-2021. The activities and measures carried out by the college have been verified based on the report submitted and was found to be satisfactory. The efforts taken by the faculty and students towards environment and sustainability is highly appreciated and commendable.

Dr. Rakesh Mehta
Coordinator

Dr. J.K. Jain
IQAC Coordinator

Dr. V. Raghuvanshi
Chairman





2021-22

Green Audit Certificate

This is to certify that

Government Degree College, Timarni

Dist-Harda (M.P.)

has successfully conducted "Green Audit" of college campus in the year 2021-2022. The activities and measures carried out by the college have been verified based on the report submitted and was found to be satisfactory. The efforts taken by the faculty and students towards environment and sustainability is highly appreciated and commendable.

Dr. Rakesh Mehta
Coordinator

Dr. Neeraj Malviya
IQAC Coordinator

Dr. J.K. Jain
Chairman

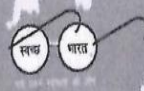



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Swachh Sarvekshan
(Certificate for Office Cleaning Survey)


कार्यालय नगर परिषद टिमरनी
जिला - हरदा (म.प्र.)


स्वच्छ सर्वेक्षण


प्रशस्ति-पत्र

2 अक्टूबर 2017

श्री/श्रीमति/कुं./कार्यालय शासकीय स्नातक महाविद्यालय / एन. एस. एस.
पता टिमरनी कार्यालयीन स्वच्छ प्रतियोगिता में भाग लेकर श्रेणी द्वितीय
स्थान का गौरव हासिल किया।


(पी.के. पाण्डे)
अनुविभागीय अधिकारी
तह. टिमरनी, जिला-हरदा (म.प्र.)


Principal
Govt. Degree College
TIMARNI (HARDA) M.P.


(एच.आर. खाई)
मुख्य नगर पालिका अधिकारी
नगर परिषद, टिमरनी

गांधी गोपल
(गायत्री विजय गोयल)
अध्यक्ष
नगर परिषद, टिमरनी

ENVIRONMENTAL PROMOTIONAL ACTIVITIES BEYOND THE CAMPUS

Tree Plantation (Beyond the Campus) 2/07/2017

In accordance to the ‘Protect Narmada Campaign’, the students of Vaidik Vidyapeetham, were asked to perform the Shanti Path. The head of the Vidyapeetham ARYA while addressing the students appealed to everyone to take care of the trees, just like one takes care of one’s daughter. He further added that to plant trees is the most precious work.





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**Beyond the campus environmental promotion and
Sustainability activities**

(2017-2022)

Tree plantation (beyond the campus)

02-07-2017.

In accordance to the 'Protect Narmada Campaign', the students of Vaidik Vidyapeetham, on 2nd July 2017, were asked to perform the Shanti Path. The primary goal of the campaign was to educate the students about the importance of environment protection.

The head of the Vidyapeetham ARYA while addressing the students appealed to everyone to take care of the trees, just like one takes care of one's daughter. The collector Anay Dwivedi, S.P. Aditya Pratap Singh, BJP worker Kailash Dudi, Upendra Gadre, Vijaysingh Savner, SDM P.K. Pande, Tehsildar Deepasingh, along with students of Vaidik Vidyapeetham witnessed the program.

Arya further added that planting trees is the most precious work. It also helps to maintain the atmospheric temperature. The program was concluded with tree plantation by Nisha Sunil Dubey (members of Jilparishad) at Utkrusht Vidhyalaya.

Principal

**Govt. Degree College
TIMARNI (HARDA) M.P.**

Swachh Sarvekshan 2018

During the year 2018, cleaning survey, efforts were being made to uplift the grade of the town, Timarni. In regards of these efforts the District Collector Aditya Tiwari and others gave information to the staff and students of the College.

नगर परिषद ने नगर को स्वच्छ रखने विद्यार्थियों से मांगा सहयोग

पत्रिका न्यूज नेटवर्क

patrika.com

टिमरनी. नगर को स्वच्छता सर्वेक्षण 2018 में नंबर वन बनाने का प्रयास किया जा रहा है। जिसे लेकर गुरुवार को सीएमओ एचआर खाड़े, नायब तहसीलदार आदित्य तिवारी, विजय दुबे आदि ने शासकीय महाविद्यालय में विद्यार्थियों व स्टाफ के समक्ष स्वच्छता सर्वेक्षण से संबंधित जानकारी दी। खाड़े ने बताया कि नगर को स्वच्छता अभियान में नंबर वन लाने के लिए प्रशासन के मापदंड अनुसार चलना होगा। नायब तहसीलदार आदित्य तिवारी



विद्यार्थियों को जानकारी देते।

ने नगर को स्वच्छ बनाने में नगर परिषद की मदद करने को कहा गया। प्राचार्य पाटिल ने कहा कि जो विद्यार्थी इस कार्य में मदद करेगा, उनका महाविद्यालय परिवार

द्वारा सम्मान किया जाएगा। इस दौरान दीपक बिबरिया, शेरसिंह बट्टी, सुनील यादव, पंकज खैरनार, दीपक मालाकर आदि मौजूद थे।



Govt. Degree College, Timarni, District – Harda (M.P.)

[3208], NAAC STATUS "B", REGISTER WITH UGC UNDER 2(F) AND UNDER 12(B)
Web Address of college: <http://www.gdctimarni.in> Contact No. 07573-292018



Swachh Sarvekshan 2018

During the year 2018, cleaning survey, efforts were being made to uplift the grade of the town, Timarni. For the same Vijay Dubey, H.R.Khade and others visited the Government Degree College and gave information to the young generation about the cleanliness in the surroundings.

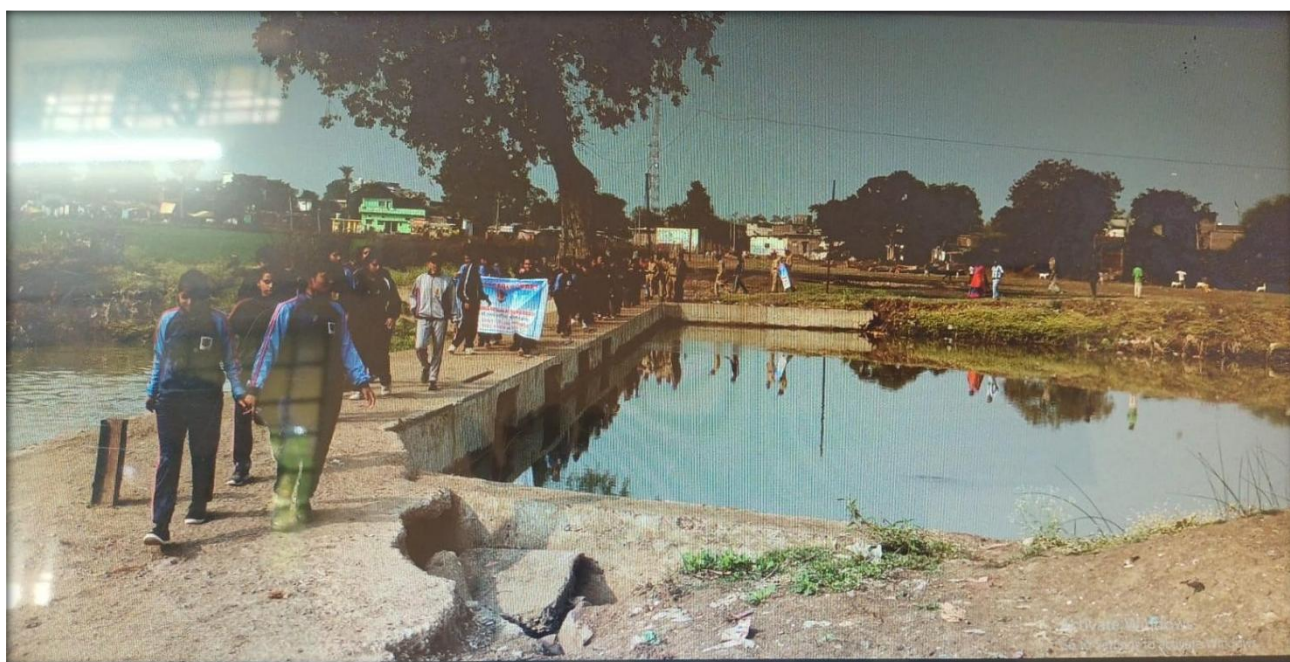
In regards of these efforts the collector Aditya Tiwari and others appealed to the staff and students of the Government Degree College, Timarni to give a helping hand to the Nagar Parishad.

The Principal of the College, concluded the program by offering the students special rewards on being with the campaign activity.

Principal
Principal
Govt. Degree College
TIMARNI (HARDA) M.P.

Cleaning Campaign by NCC Cadets at Timran River (2018-19)

NCC Cadets, Boys and Girls Wing carried out Cleaning Campaign, at the bank of the river Timran. The cadets picked the polythene bags, and other rubbish which, blocked the flow of the river.





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The cleaning activity provoked the citizens of the town about their responsibilities.

Handwritten signature
Principal
Govt. Degree College
TIMARNI (HARDA) M.P.

Swachhta Rally (2018-19)

To make the citizens of Timarni, conscious about the cleanliness of the surrounding, a rally was being conducted by the students and staff of Government Degree College, Timarni. The sound of the slogans echoed in the town.

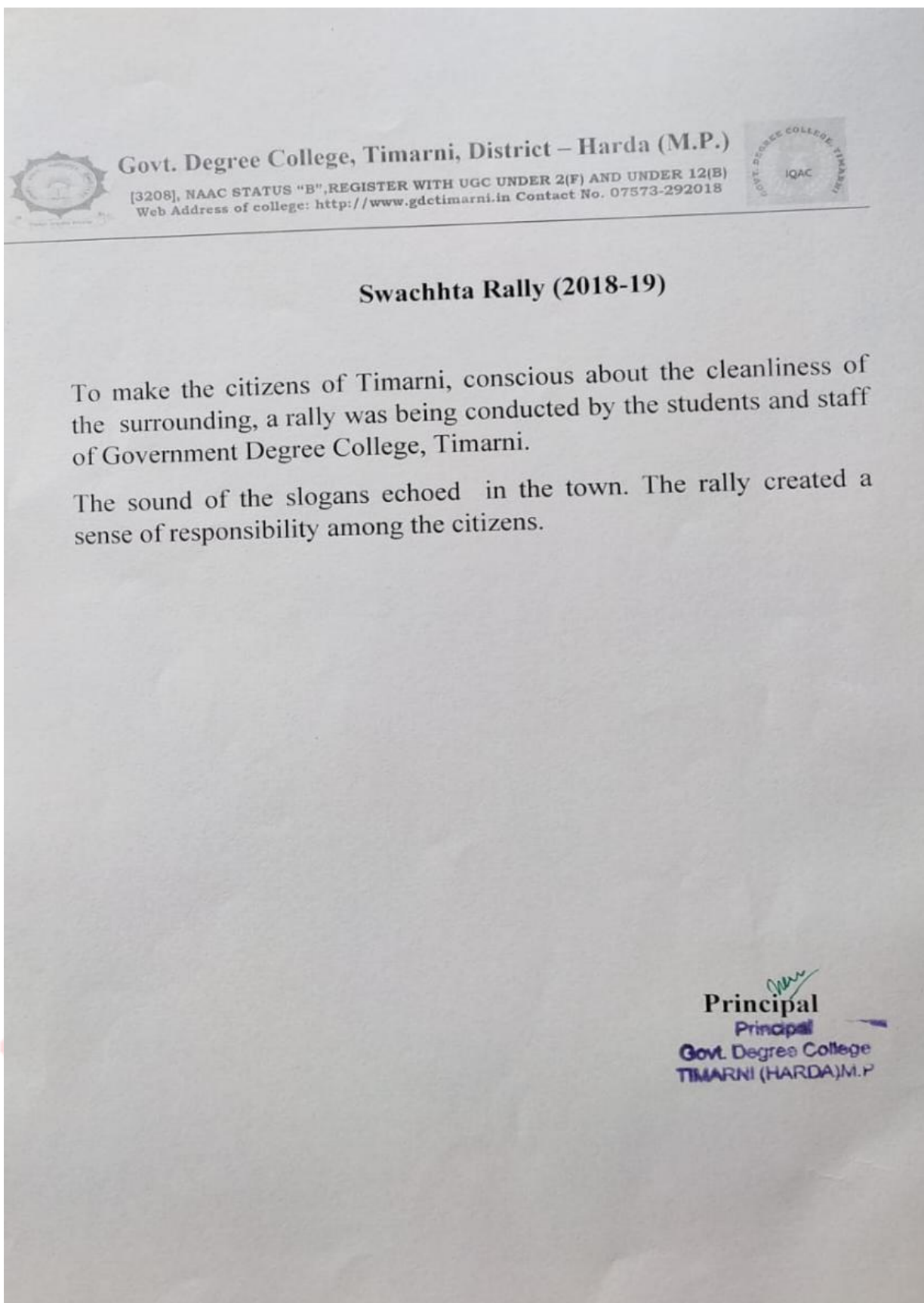




Govt. Degree College, Timarni, District – Harda (M.P.)

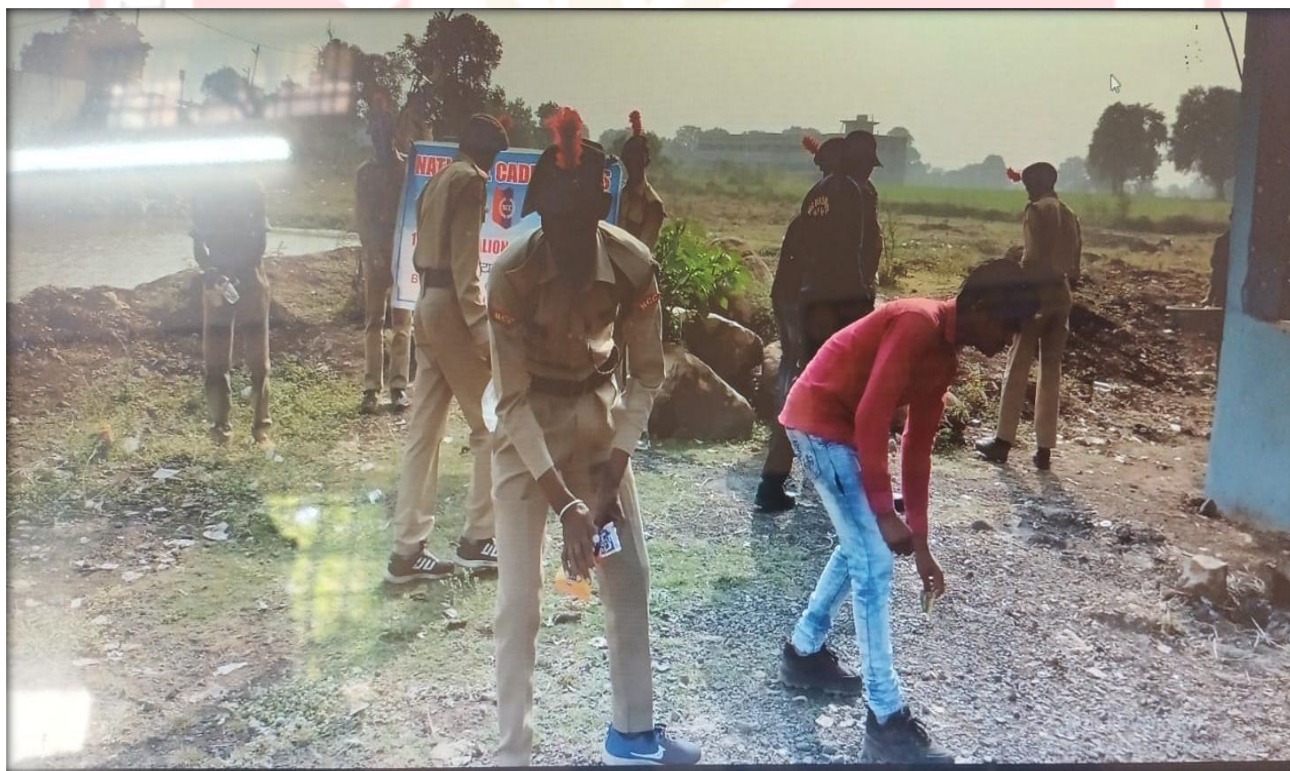
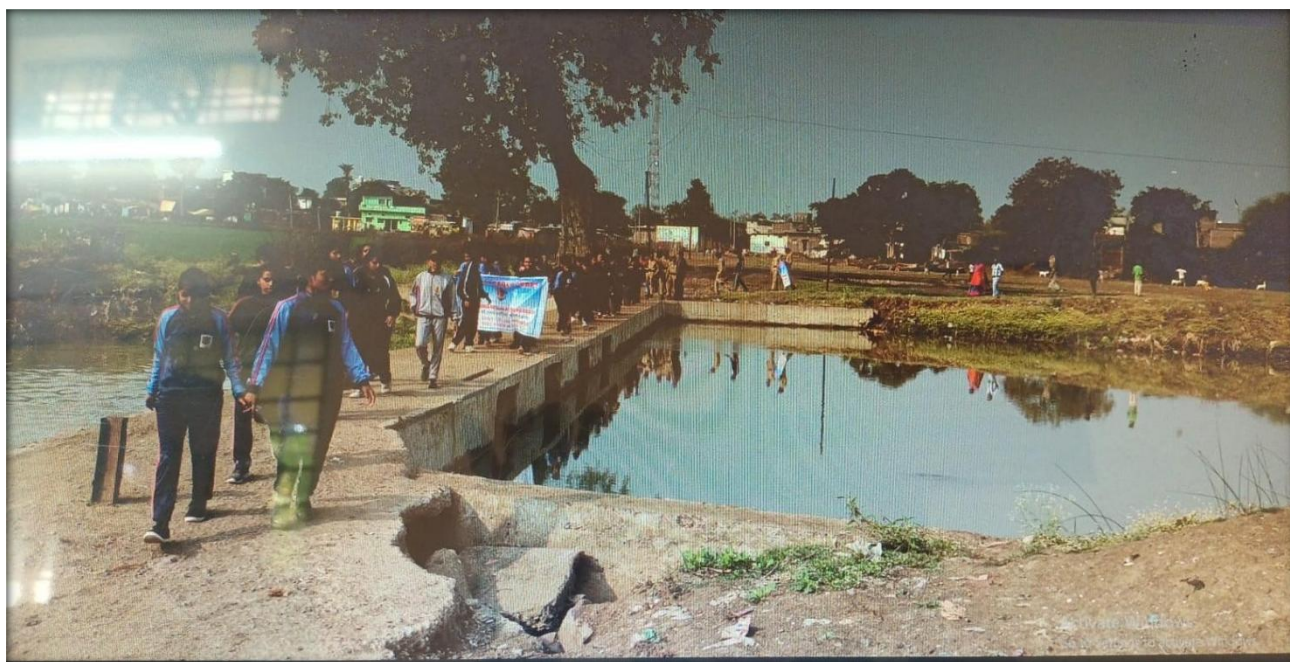
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Govt. Degree College
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Cleaning Activity by NCC Cadets at Timran River (2019-20)

The NCC cadets followed the year wise activity of cleaning the Timran river, which is situated just near to the college. The year wise campaign brings the awareness and benefits of keeping the river surroundings clean.





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Govt. Degree College
TIMARNI (HARDA) M.P.

Cleaning activities by NSS Volunteers During the Camp at Behragao (16February2019)

The NSS unit of Government Degree College, Timarni, during 07daycamp, held a cleaning activity program. The third day of the camp was engaged with the cleaning activities of the 500 m. Gutter and also the cleaning of the village itself.

The cleaning activities were followed by the intellectual session headed by National Awardee, Rajendra Upadhyay



शिविर के तृतीय दिवस स्वयं सेवकों ने नाली सफाई कर दिया संदेश

टिमरनी। शासकीय महाविद्यालय टिमरनी राष्ट्रीय सेवा योजना ईकाई के सात दिवसीय शिविर के तृतीय दिवस में स्वयं सेवकों ने परियोजना कार्य के अंतर्गत ग्राम में 500 मीटर नाली की सफाई एवं नगर में सफाई अभियान चला कर ग्रामीणों को अपने आस पास सफाई रखने के लिये प्रेरित किया ।

इसके बाद बौद्धिक सत्र में ही अतिथि के रूप में राष्ट्रपति पुरस्कार प्राप्त शिक्षक राजेन्द्र उपाध्याय, सतीश शुक्ला, उपस्थित रहे जिसका विषय था सत्य अहिंसा और गाँधी, जिस पर स्वयंसेवकों ने अपने विचार रखे। वक्ताओं ने अपने विचार रखे हुए राजेन्द्र उपाध्याय ने कहा कि आप सभी स्वयंसेवकों को शिविर में अपने मन एवं सदा की राह पर अनुशासन के साथ चलते हुए हमें लर्निंग लिसनिंग स्पीकिंग राइटिंग रीडिंग से शिविर से सीखना है और अपने जीवन में अपनाना है। वही सही मायने में आपका अनुभव होगा। सतीश शुक्ला ने कहा कि निश्चित ही गाँधी जी ने अपने विचारों के माध्यम से पूरे विश्व में अपनी स्वीकार्यता बनाई है। हमें अपने जीवन में सत्य की राह पर चल कर स्वयं दुसरो के लिए प्रेरणा बने पंकज खंडेरिया, दीपक गौर मधुर भरद्वाज मनमोहन गुर्जर ने भी अपने विचार व्यक्त किये। इस अवसर पर कार्यक्रम अधिकारी धर्मेन्द्र जमरा, मीनाक्षी यादव, दीपक विबेरिया, च्योति काशिव, उपस्थित रहे। कार्यक्रम का संचालन राहुल गौर कामनी मालवीया ने किया । इसके बाद खेल कून्द गतिविधियां कराई गई एवं ग्राम संपर्क किया गया।



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New
Principal

Principal
Govt. Degree College
TIMARNI (HARDA)

Cleaning Activity by NCC Cadets at Government Hospital

(24 November 2019)

On the occasion of NCC Foundation Day, the NCC cadets carried cleaning activity at Community Health Centre. The BMO of the Health Centre discussed on Health and Hygiene with the students. The cadets further cleaned the garden of the Health Centre.





Govt. Degree College, Timarni, District – Harda (M.P.)

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(24 November 2019)

On the occasion of NCC Foundation Day, celebrated on 24th November 2019, the NCC cadets carried out cleaning activity at Community Health Centre.

The BMO of the Health Centre discussed on Health and Hygiene with the students. Dr. M.K. Chourey, BMO, practically showed the procedure of hand washing, and said that precaution is better than prevention.

The cadets further cleaned the garden of the Health Centre.

Principal
Principal
Govt. Degree College
TIMARNI (HARDA M.P.)

Polythene Free Campaign at Market Places of Timarni (1/10/2020)

The NSS unit of the Government Degree College, Timarni, conducted an awareness program regarding the use of plastic bags. The citizens of town and shop owners were asked not to use plastic bags by NSS volunteers shop keepers were encouraged to use cloth bags instead of poly bags.





Govt. Degree College, Timarni, District – Harda (M.P.)

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Shop keepers were encouraged to use cloth bags instead of poly bags. They were informed about the bad effects of the polybags and also how the use of polythene would be harmful for the further generation as polythene is not easily degraded.

The NSS boys unit incharge, Mr. Dharmendra Jamra and NSS girls unit incharge, Ms. Meenakshi Yadav along with the students visited the town's shops and appealed the shopkeepers to use cloth bags.

[Signature]
Principal

Principal
Govt. Degree College
TIMARNI (HARDAM.P.)

Cleaning Activities by NSS Volunteers During the Camp at Pokharni (22/03/2021)

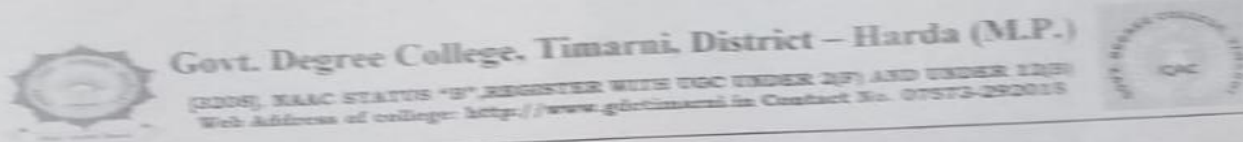
At Pokharni Village during the NSS camp of seven days, volunteers worked on the issue, how to deal with the COVID-19 pandemic. Emphasis was on maintaining distance and use of mask. At the intellectual session, in the camp, discussions were carried out on the Child Care Issue.



एनएसएस शिविर के 5 वे दिन स्वच्छता अभियान चलाकर श्रमदान किया

टिमरनी(प्रदेश टाईम्स)। नगर के शासकीय महाविद्यालय का एनएसएस इकाई सात दिवसीय शिविर ग्राम पोखरनी में आयोजित किया जा रहा है। जिसका आज पांचवां दिन रहा स्वयंसेवकों ने सुबह प्रभात फेरी निकाली साथ ही पोखरनी ग्राम में साफ सफाई एवं 2 सोखा गड्ढे का निर्माण कर श्रमदान किया। इसके पश्चात सुबह 11 बजे सभी स्वयंसेवक एकत्र होकर कोविड-19 महामारी के बचाव हेतु 2 गज की दूरी तथा मास्क का उपयोग करने के लिये शपथ दिलाई गई। आज का बौद्धिक चर्चा का विषय बाल संरक्षण रखा गया। बौद्धिक सत्र के मुख्य अतिथि डॉ. जे. के. जैन ने बाल संरक्षण के साथ ही एनएसएस का महत्व स्वयंसेवकों को समझाया। बाल संरक्षण के मास्टर ट्रेनर दीपक विबरिया ने इस संबंध में सभी को बाल संरक्षण के महत्व को समझाते हुए इस विषय पर प्रकाश डाला और बताया कि किस तरह बाल अपराध को रोका जा सकता है। इस प्रोग्राम के विशिष्ट अन्य अतिथियों में महाविद्यालय परिवार से ही प्रो. संजय पट्टवा, प्रो. श्रीमती सुरभि चौरे, प्रो. सुश्री बरखा जायसवाल, सुनिता काशिव, बी.एल. ओनकर एवं कार्यक्रम अधिकारी धर्मेन्द्र जमरा ने कहा कि मध्य प्रदेश बाल अपराध के मामले में सबसे आगे है यहाँ 133 बच्चे प्रतिदिन अपराध के शिकार हो रहे हैं। इसे रोकने के अनेक अधिनियमों बने हैं लेकिन समाज में जागरूकता की कमी है इसके लिए हम सभी को सक्रिय होकर कार्य करने की आवश्यकता है। इस कार्यक्रम के छत्र अध्याक्ष स्वयंसेवक चंदन कनेरिया एवं उपाध्यक्ष स्वयंसेविका खुशबू मालवी रही। कार्यक्रम का संचालन सुमन धुर्वे एवं अजय भलावी ने किया। अंत में महिला कार्यक्रम अधिकारी सुश्री मीनाक्षी यादव ने सभी का धन्यवाद ज्ञापित किया।





**Cleaning activities by NSS Volunteers during the camp at Pokharni
(22/03/2021)**

At Pokharni Village during the NSS camp of seven days, volunteers worked on the issue, how to deal with the COVID-19 pandemic.

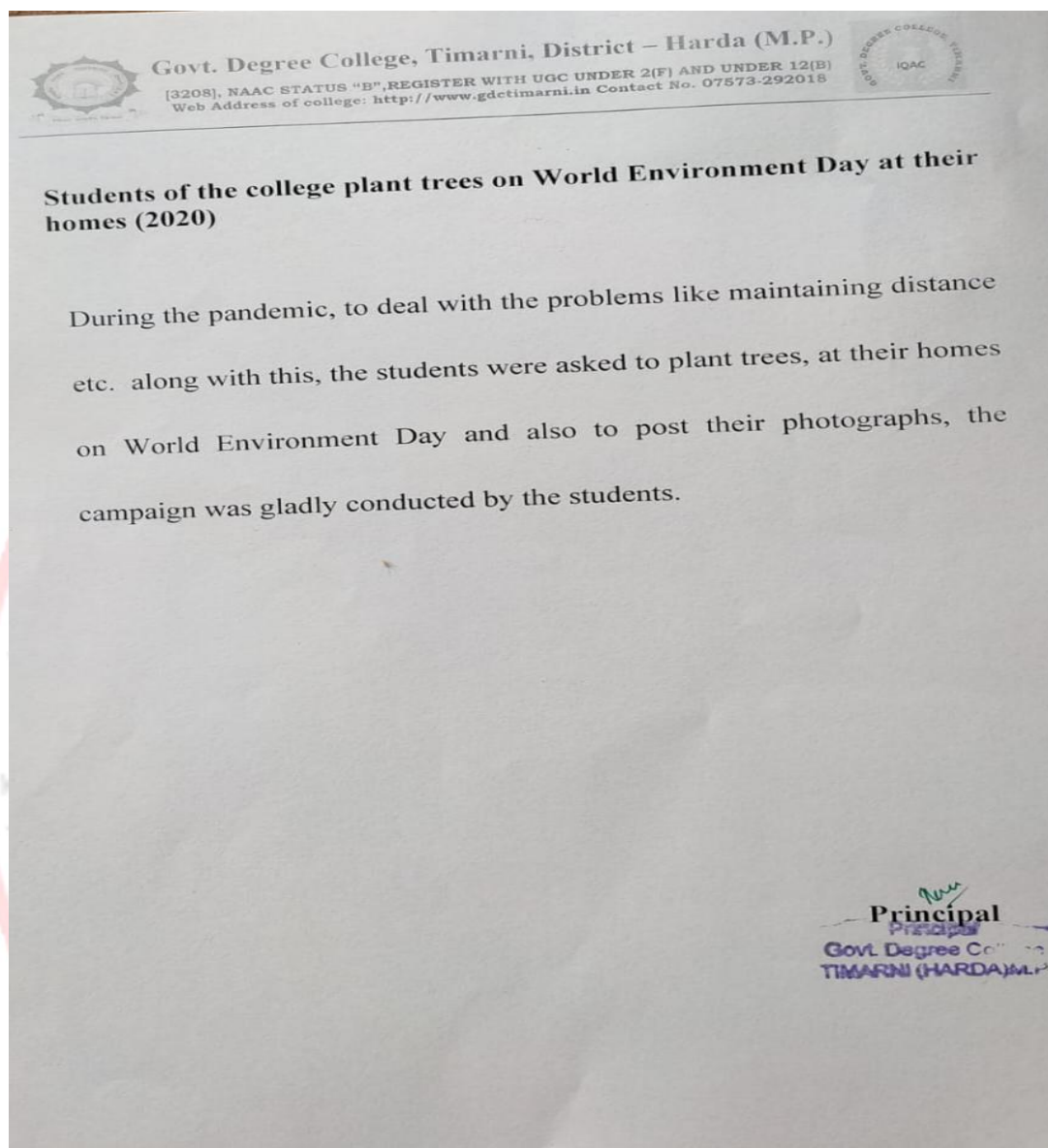
Emphasis was on maintaining distance and use of mask. At the intellectual session, in the camp, discussions were carried out on the Child Care Issue.

[Signature]
Principal
Govt. Degree College
TIMARNI (HARDA) M.P.

Students of the College Plant Trees on World Environment Day at their Homes

During the pandemic, to deal with the problems like maintaining distance etc. along with this, the students were asked to plant trees, at their homes on World Environment Day and thus to post their photographs, the campaign was gladly conducted by the students.





EXCELLENCE • CREDIBILITY • RELEVANCE

Action Taken Reports

1.Clean and Green Campus Initiatives

Cleaning Activities Inside the Campus:

Cleaning activities inside the campus are conducted by NCC & NSS volunteers



Swachhata Pakhawada

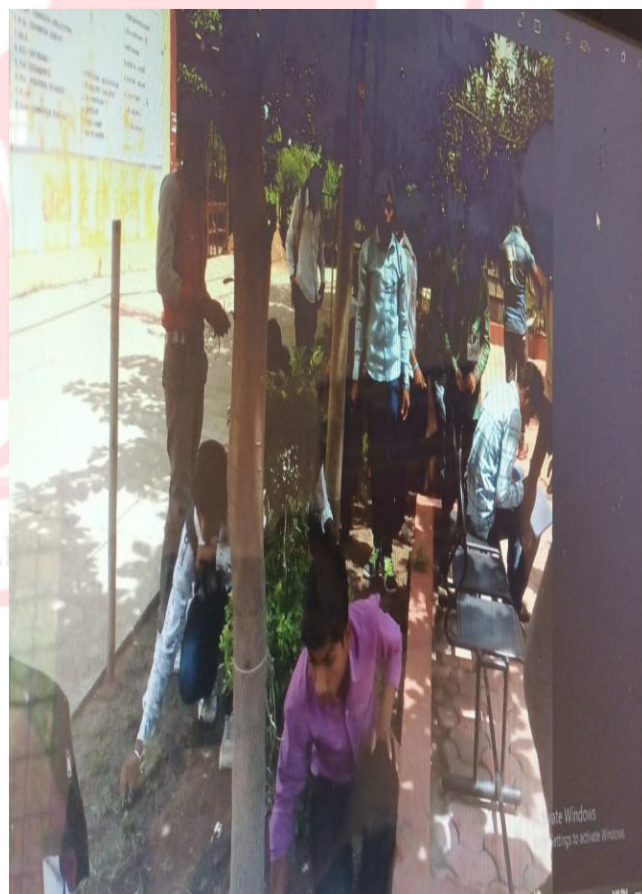
This pakwada for cleaning activities was celebrated by the college under guidance of NCC and NSS officers



EXCELLENCE • CREDIBILITY • RELEVANCE



Students of the college along with NCC & NSS volunteers run polythene free campaign inside and outside the campus





EXCELLENCE • CREDIBILITY • RELEVANCE

Tree Plantation Inside the Campus

Tree plantation is done by students and staff of the college inside the campus on environment day and on other occasions too



To celebrate the birthday of PM Mr. Narendra Modi, tree plantation program was organized by the College Staff and Students.



CLG JAMBARA SOC



राष्ट्रीय सेवा योजना , शासकीय महाविद्यालय टिमरनी द्वारा आज वृक्षारोपण का कार्य किया गया जिसमें छात्र इकाई के कार्यक्रम अधिकारी धर्मेन्द्र जमरा एवं छात्रा इकाई के कार्यक्रम अधिकारी सुश्री मीनाक्षी यादव एवं स्वयंसेवक प्रखर तिवारी राहुल गौर सुदीप काशी दीप्ति गौर ललिता नागर सुमन धुर्वे चंचल चौधरी श्यामा सीमा आदि स्यंमसेवक उपस्थित रहे।

14:03

World Environment Day 2021.



EXCELLENCE • CREDIBILITY • RELEVANCE

World Environment Day 2022

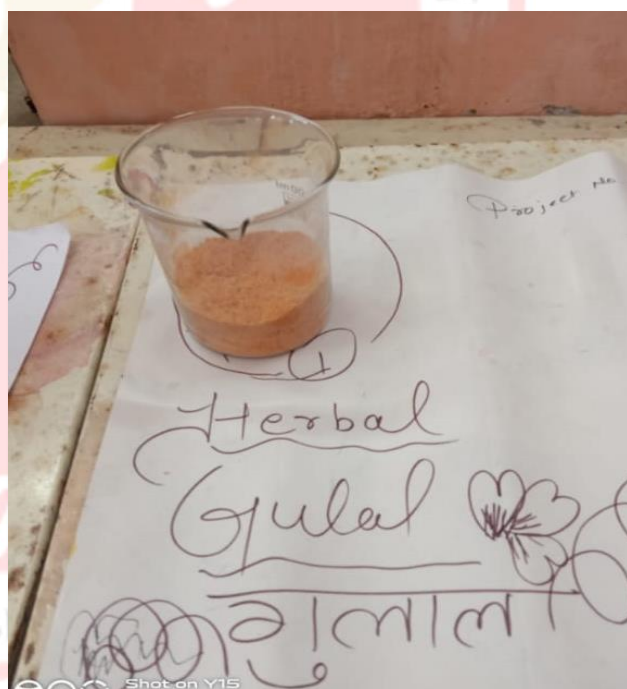


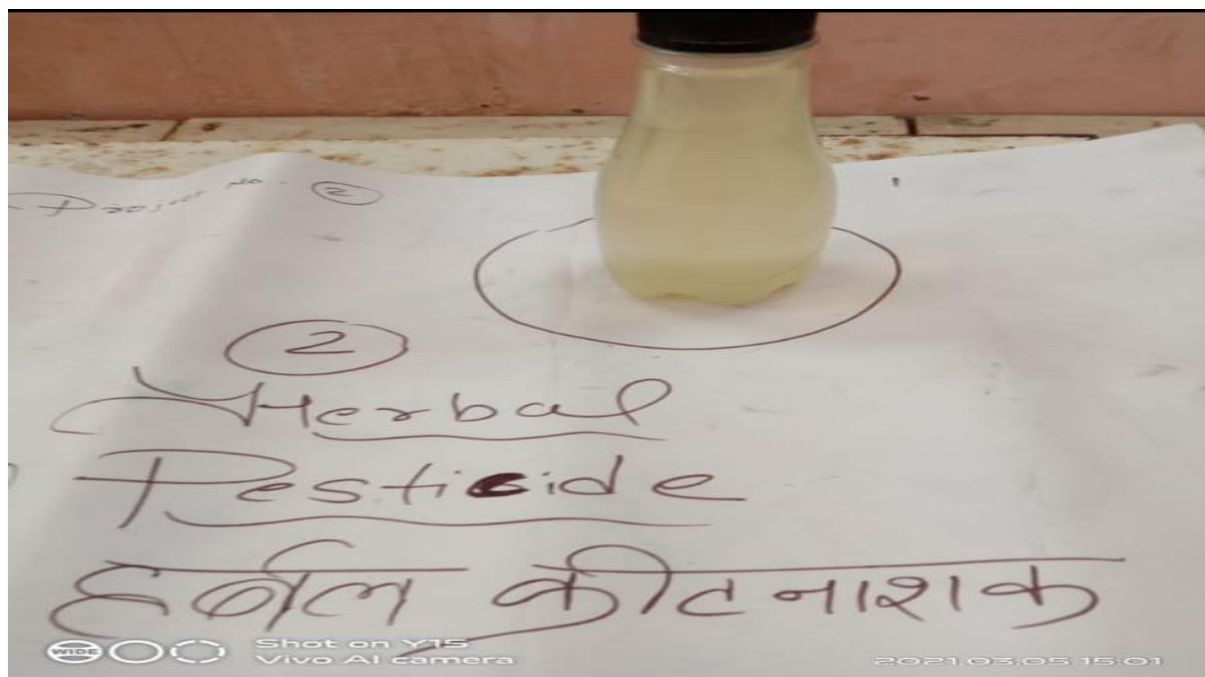
Eco-Club Activities 2020-21

Students of the Eco –Club under the supervision of Dr. Swati Upadhyay prepared new things from waste materials (Best out of Waste)



Students of the Eco –Club under the supervision of Dr. Swati Upadhyay prepared pots, colors etc.





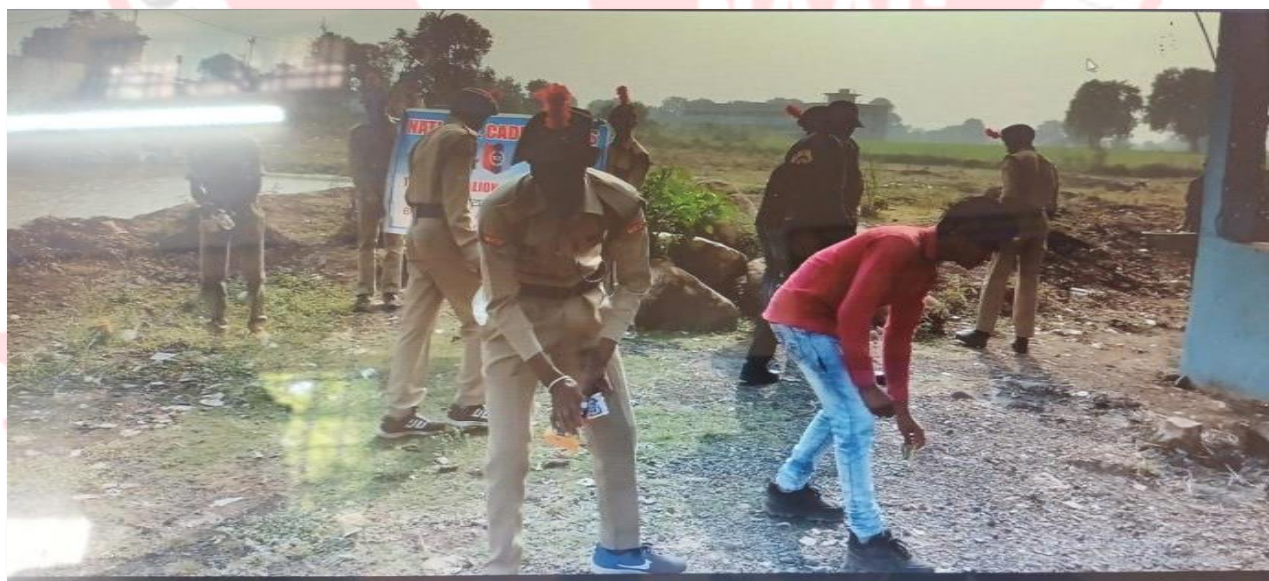
Timarni, Madhya Pradesh, India
NH47, Timarni, Madhya Pradesh 461228, India
Lat N 22° 21' 36.8028"
Long E 77° 13' 32.1816"
05/03/21 01:35 PM

2. Beyond the Campus Environmental Promotion and Sustainability Activities (2017-2022)

Cleaning activities outside the campus are also done by NCC and NSS volunteers. They do cleaning activities at Timran river, Public Health Centre and on other places too. NSS volunteers conduct cleaning activities during seven days residential camp at villages



NSS and NCC cadets do cleaning activities at Timran river.



At Public Health Centre, on occasion of celebration of Gandhi Jayanti and at the Residential Camps in the nearby villages, cleaning activities are conducted.

श्रमदान कर मनाया राष्ट्रपिता महात्मा गांधी का जन्मदिन



अनोखा तीर, टिमरनी। स्थानीय सामुदायिक स्वास्थ्य केंद्र में एनसीसी कैडेट्स ने गांधी जयंती को स्वच्छता श्रमदान करते हुए मनाया। अस्पताल की रिक्त भूमि को पार्क के रूप में विकसित कर उसे एनसीसी उद्यान नाम दिया गया। कोविड-19 के चलते बंद गतिविधियों को प्रारम्भ करते हुए एनसीसी कैडेट्स ने पार्क की साफ सफाई की। बीएमओ डॉ.एम के चोरे ने बताया कि कोविड-19 टीकाकरण अभियान के दौरान शासकीय महाविद्यालय टिमरनी की एनसीसी यूनिट के कैडेट्स ने सक्रियता से सेवाएं दी हैं, सक्रिय सेवा देने वाले सभी एनसीसी कैडेट्स को स्वास्थ्य विभाग की ओर से प्रशस्ति पत्र प्रदान किए गए। इस अवसर पर एनसीसी के अमित खराटकर, राजेश कुमार, अंकुश अंडारिया और तुषार चौहान ने भी अपने विचार व्यक्त किये और पर्यावरण संरक्षण में युवाओं के भूमिका पर अपनी बात रखी। नेहरू युवा केंद्र के दीपांशु राठौर ने एक अक्टूबर से 31 अक्टूबर तक चलते वाले स्वच्छ भारत अभियान के बारे में बताया। इस दौरान अरविन्द सिसोदिया, करण सोनी, डॉ.शैलेन्द्र राजपूत, रुस्तम सिंह नागर, छगनलाल, विजय कटारिया, ललित चवरे आदि उपस्थित रहे।

राष्ट्रीय सेवा योजना ईकाई का शिविर आयोजित साफ-सफाई कर ग्रामीणों को किया जागरूक

पत्रिका न्यूज नेटवर्क
patrika.com

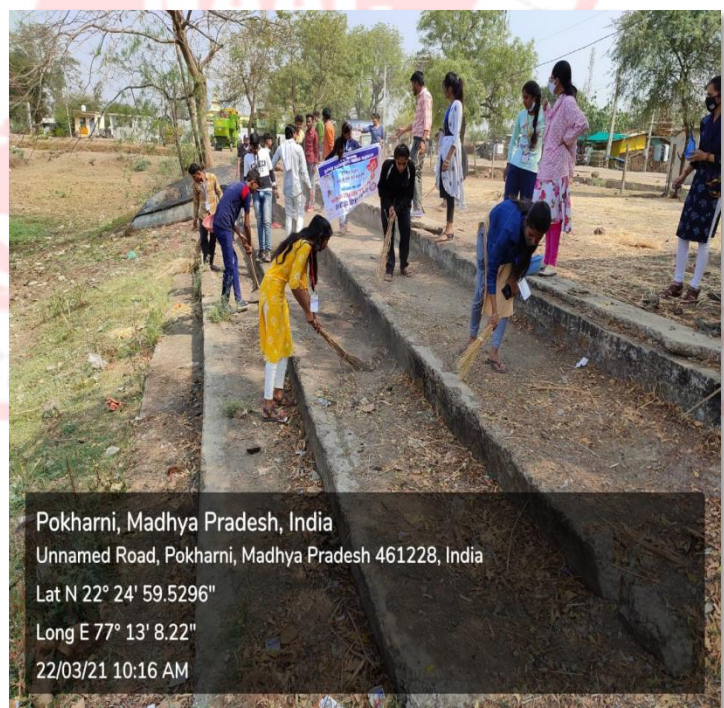
आलमपुर, सिरकंवा पंचायत के गांव बेहरागांव में शासकीय महाविद्यालय टिमरनी के राष्ट्रीय सेवा योजना ईकाई के तहत सात दिवसीय कार्यक्रम का आयोजन शासकीय विद्यालय टिमरनी द्वारा किया जा रहा है जिसमें प्रभात फेरी, गांव की सफाई सहित अन्य गतिविधियों का आयोजन किया जा रहा है।

शिविर के तृतीय दिवस में स्वयं सेवकों ने परियोजना कार्य के अंतर्गत ग्राम में 500 मीटर नाली की सफाई एवं नगर में सफाई अभियान चला कर ग्रामीणों को अपने आसपास सफाई रखने प्रेरित किया गया। इसके बाद बौद्धिक सत्र में अतिथि के रूप में राष्ट्रपति पुरस्कार प्राप्त शिक्षक राजेन्द्र उपाध्याय, सतीश शुक्ला उपस्थित थे। बौद्धिक सत्र का विषय सत्य अहिंसा और गांधी था जिस पर स्वयंसेवकों ने अपने विचार रखे।



शिक्षक राजेन्द्र उपाध्याय ने कहा कि आप सभी स्वयंसेवकों को शिविर में अपने अनुभव एवं सत्य की राह पर अनुशासन के साथ चलते हुए हमें लर्निंग, लिसनिंग, स्पीकिंग, राइटिंग, रीडिंग से शिविर से सीखना है और अपने जीवन में अपनाना है। सतीश शुक्ला ने कहा कि निश्चित ही गांधी जी ने अपने विचारों से पूरे विश्व में अपनी स्वीकार्यता बनाई है। कार्यक्रम में पंकज खंडेरिया, दीपक गौर, मधुर भारद्वाज, मनमोहन गुर्जर ने भी अपने विचार व्यक्त किये। इस अवसर पर धर्मेन्द्र जमरा, मीनाक्षी यादव, दीपक विवरिया, ज्योति काशिव आदि मौजूद थे।

The residential camps were enriched with rally and campaign for cleanliness.



Pokharni, Madhya Pradesh, India
Unnamed Road, Pokharni, Madhya Pradesh 461228, India
Lat N 22° 24' 59.5296"
Long E 77° 13' 8.22"
22/03/21 10:16 AM

The village of Nimacha Kala, was cleaned during the NSS camp.



Tree Plantation at the Public Places by the Students of Government Degree College.



Tree Plantation Outside the Campus

NSS volunteers plant trees at Godgram villages during seven days camp organized by the college

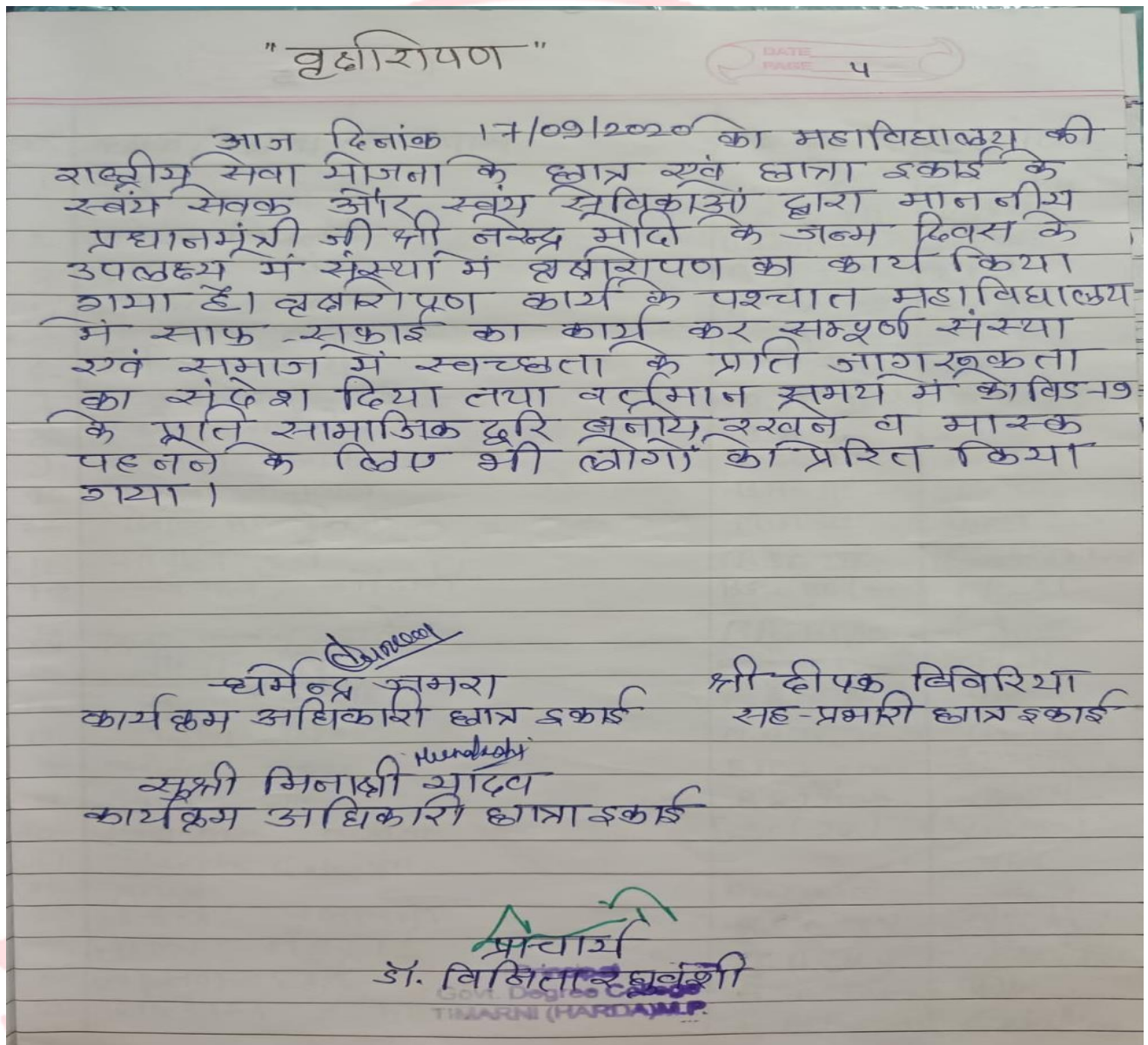




3. Circulars and Orders for Green Initiatives

Tree Plantation Inside the Campus of the College

The NSS girls and boys' unit on occasion of the birthday of PM Shri Narendra Modi, planted trees in the college campus on 17/09/2020, followed by the awareness campaign regarding covid-19.





Polythene Free Campaign on Birth Anniversary of Mahatma Gandhi

The NSS volunteers devoted their time and life during the covid-19 period and conducted many activities. From 21 Sept.2020 to 04 Oct.2020 the various organization were asked to conduct activities like polythene free campaign, awareness for healthy meals, awareness for addiction free and healthy life to celebrate the birth day of Mahatma Gandhi.

बदफतजला विद्यापीठम, भोपाल
 राष्ट्रीय सेवा योजना
 क्रमांक / 211 / रासेयो / 2020
 प्रति,
 प्राचार्य
 समस्त राष्ट्रीय सेवा योजना इकाई
 बदफतजला विद्यापीठम, परिसर

विषय :- राष्ट्रीय सेवा योजना दिवस एवं महात्मागान्धी जी की जयंती पर गतिविधियों पखवाड़ा कार्यक्रम आयोजन
 दिनांक 21 सितम्बर 2020 से 04 अक्टूबर 2020 – सम्बन्धी ।
 संदर्भ :- मंत्रालय उच्च शिक्षा विभाग का पत्र क्र.359/135/रासेयो/20/38/भोपाल दि. 18.09.2020 ।
 महोदय,

उपरोक्त विषयान्तर्गत एवं सदर्थ में लेख है कि शिक्षा के तृतीय आयाम के विस्तार के तहत 24 सितम्बर 1969 को राष्ट्रीय सेवा योजना को प्रारम्भ किया गया था । हर्ष का विषय है कि आपके मार्गदर्शन में कार्यक्रम अधिकारियों के निर्देशन में स्वयंसेवकों द्वारा सामाजिक, जनजागरूकता हेतु किये गये कार्यों से राष्ट्रीय सेवा योजना ने एक पहचान स्थापित की है तथा समाज सेवा के साथ – साथ विद्यार्थियों के सर्वांगीण विकास में महती भूमिका निभाई है ।

इस वर्ष कोविड – 19 के कारण शैक्षणिक सत्र में व्यवधान के बाद भी हमारे रासेयो स्वयंसेवकों ने कोरोना काल में सामाजिक जनजागरूकता हेतु अनेक गतिविधियां कर अपने आपको स्थापित किया है । इसके लिए समस्त प्राचार्य जिला संगठक, कार्यक्रम अधिकारी व स्वयंसेवकों के साथ ही उनके पालकों को साधुवाद ।

जैसा कि विदित है कि प्रति वर्ष रासेयो परिवार द्वारा राष्ट्रीय सेवा योजना दिवस 24 सितम्बर को बहुत ही प्रामुख्यता के साथ मनाया जाता है । इसी परिप्रेक्ष्य में आपसे अनुरोध है कि आपकी संस्था के कार्यक्रम अधिकारी को निर्देशित करें कि वह 21 सितम्बर 2020 से 04 अक्टूबर 2020 तक राष्ट्रीय सेवा योजना दिवस आयोजन हेतु महात्मागान्धी जी के व्यक्तित्व व कृतित्व पर स्थापना दिवस गतिविधि पखवाड़ा आयोजित करें । कोविड –19 के वैश्वमहामा के अंतर्गत पूर्ण पालना एवं उत्सव के माहौल में गतिविधियों का आयोजन करायें । जिला संगठक अपने स्तर पर जिला स्तरीय गतिविधियों का आयोजन करायें ।

कोरोना की परिस्थितियों के दृष्टिगत सोशल मीडिया के माध्यम से जागरूकता अभियान, आनलाइन वेबिनार तथा छोटे समूहों में सामान्यतः निम्नानुसार गतिविधियों के आयोजन की जा सकती है :-

- समुदाय में रह रहे बुजुर्गों के लिए सेवा कार्य व जागरूकता कार्य (विश्व एल्जाइमर दिवस)
- परिसर विकास एवं गोदशाला / बस्ती में स्वच्छता जागरूकता अभियान ।
- प्लास्टिक मुक्त संस्था परिसर हेतु प्रबंधन एवं जागरूकता ।
- पोषण आहार हेतु जागरूकता गतिविधियां एवं पोषण आहार का वितरण (पोषण आहार सप्ताह) ।
- नशा मुक्तिकरण हेतु जागरूकता गतिविधियां ।
- रासेयो अभिमुखीकरण, मोटीवेशन, रासेयो ई प्रदर्शनी एवं गतिविधियों का वीडियो बनाना एवं अन्य जागरूकता

रासेयो के श्रेष्ठ उपलब्धि प्राप्त व कोविड – 19 में जागरूकता एवं सेवा कार्य करने वाले सेवाकर्तियों का सम्मान (राष्ट्रीय सेवा योजना दिवस) ।

- रेड रिडन क्लब के साथ रक्षादान विधिर, रक्त परीक्षण विधिर एवं कार्यशाला / वेबिनार का आयोजन (01 अक्टूबर विश्व स्वीडिश रक्षादान दिवस)
- महात्मा गांधी जी के व्यक्तित्व, कृतित्व व दर्शन पर चित्रकला, निबंध, परियोजना, प्रश्नोत्तर, नारासंखन, देशभक्ति के गीत, एकांकी आदि ऑन लाइन प्रतियोगिताएं एवं व्याख्यान आदि का आयोजन ।
- बच्चों, युवाओं व बुजुर्गों के शारीरिक व मानसिक स्वास्थ्य के प्रति कार्यक्रम ।
- कोरोना व अन्य स्वास्थ्य सम्बन्धी जागरूकता कार्यक्रम एवं लोकडाउन के समय स्वयंसेवकों द्वारा की गई सेवा एवं जागरूकता कार्यों की सर्वसम्मति स्वीकृति का प्रस्तुतीकरण ।
- फिट इंडिया मूवमेंट के तहत फिट इंडिया यूथ क्लब का गठन, फिट इंडिया फ्रीडम रन व योग सम्बन्धी गतिविधियों का आयोजन ।

आपसे यह भी अनुरोध है कि संस्था के कार्यक्रम अधिकारी को निर्देशित करें कि वह इन गतिविधियों के आयोजन का इलेक्ट्रॉनिक मीडिया / फिट मीडिया का सहयोग लेते हुए व्यापक प्रचार प्रसार करें तथा जनप्रतिनिधियों व समाज के प्रमुख वर्गों को इससे जोड़ें । पखवाड़े के अंतर्गत प्रतिदिन आयोजित होने वाली गतिविधियों का विवरण, फोटोग्राफ व समाचार पत्र की कटिंग रासेयो प्रकोष्ठ के व्हाट्सएप समूह पर उसी दिन उपलब्ध करायें तथा पखवाड़े के अंतर्गत आयोजित गतिविधियों का तमकित प्रतिवेदन कोटोग्राफ एवं समाचार पत्र की कटिंग सहित रासेयो प्रकोष्ठ के ई मेल पर भेजें । राष्ट्रीय सेवा योजना दिवस की अंतिम शुभकामनाएं एवं धन्यवाद ।

सहयोग की आशा के साथ,
 सादर

(डॉ. अनंत कुमार रासेयो)
 कार्यक्रम समन्वयक रासेयो

प्रतिनिधि:-

- डा. आर. के. विजय, राज्य एनएसएफ अधिकारी, मंत्रालय, वल्लभ भवन भोपाल को सादर सूचनाएं ।
- निय सचिव के माध्यम से कुलसचिव जी को सूचनाएं ।
- श्री ए एस कबीर क्षेत्रीय निदेशक, क्षेत्रीय निदेशालय भोपाल को सादर सूचनाएं ।
- तमो जिला संगठक को आवश्यक कार्यवाही हेतु ।

(डॉ. अनंत कुमार रासेयो)
 कार्यक्रम समन्वयक रासेयो



Polythene Free Campaign

On 1 Oct.2020 the NSS unit, arranged a rally in the town of Timarni, to create awareness about the bad effects of using polythene bags which are noteasily degradable. Also pleaded the shop owners and customers to use clothebags instead.

"पॉलीथिन मुक्त अभियान"

आज दिनांक 1 अक्टूबर 2020 को राष्ट्रीय सेवा योजना इकाइयों द्वारा प्रास्ताविक "प्लास्टिक मुक्त नगर अभियान" के तहत नगर में पॉलीथिन से होने वाले प्रदूषण बलात्कर इसका प्रयोग नहीं करने हेतु जब जागरूकता अभियान चलाया गया। अभियान के तहत स्वयंसेवकों ने फल, सब्जी विक्रेता किराना दुकानदारी पर जाकर कपड़े की थैली का वितरण किया गया साथ ही पॉलीथिन से होने वाले प्रदूषण के बारे में बताया कि यह एक बड़ा प्रदूषण है, जो हमारे जीवन के लिए बहुत ही खतरनाक है, इसलिए पॉलीथिन का प्रयोग न करें और अपने ग्राहकों को भी इसके लिए प्रेरित करें ताकि पर्यावरण को सुरक्षित रखा जा सके, अगर पर्यावरण प्रदूषण रुक रहेगा तो हमारा जीवन भी सुरक्षित रहेगा।

स्वयंसेवकों ने इसके साथ-साथ प्लास्टिक मुक्त नगर हेतु स्वयंसेवकों द्वारा लल्लियां बनाकर दुकानों पर लगाई गई, जिससे की दुकान पर होने वाले सभी ग्राहक स्वयंसेवकों के पहचान पत्रों के साथ प्लास्टिक मुक्त नगर अभियान के प्रति स्वयंसेवकों को जागरूक करे। इस अभियान में कार्यक्रम अधिकारी छात्र इकाई धर्मेश्वर जमरा एवं कार्यक्रम अधिकारी सुश्री मिनाक्षी मादव और डॉ. गिरीश सिंह सहित सभी दुकानदारी को प्लास्टिक से होने वाले पर्यावरण प्रदूषण के बारे में बताया ताकि लोग पर्यावरण प्रदूषण व पर्यावरण प्रदूषण के प्रति जागरूक बने।

इस अभियान में स्वयंसेवकों ने भी अपनी महत्वपूर्ण भूमिका निभाई है, स्वयंसेवकों ने कबाड़ पॉलीथिन के स्थान पर कपड़े की थैली एवं कागज के लिफाफे का प्रयोग किया जाए ताकि पर्यावरण प्रदूषण को कम किया जा सके अन्यथा पर्यावरण प्रदूषण हमारे जीवन के लिए बहुत ही खतरनाक साबित होगा।

धर्मेश्वर जमरा
कार्यक्रम अधिकारी छात्र इकाई

दीपक विवेरिया
सह-प्रभारी छात्र इकाई

सुश्री मिनाक्षी मादव
कार्यक्रम अधिकारी छात्रा इकाई

डॉ. विमला रघुवंशी

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Cleaning Activities within the Campus

NSS & NCC volunteers regular conduct cleaning activities within the campus (16.02.2021)

श्रमदान

DATE PAGE 68

आज दिनांक 16/02/21 को राष्ट्रीय सेवा योजना की इकाई के स्वयं सेवक एवं स्वयं सेविकाओं ने शालाकीय महाविद्यालय में साफ-सफाई कर परिसर के स्वच्छ बनाने के लिए श्रमदान किया जिसमें कार्यक्रम अधिकारी तथा छात्र-छात्राओं ने सहभागिता की है। स्वच्छ परिसर से सकारात्मक विचारों की उत्पत्ति होती है।

प्रो. धीमेन्द्र जगरा
कार्यक्रम अधिकारी
छात्र इकाई

सुमि मीनाक्षी यादव
कार्यक्रम अधिकारी
छात्रा इकाई

श्री. दीपक बिहारीया
सह प्रभारी

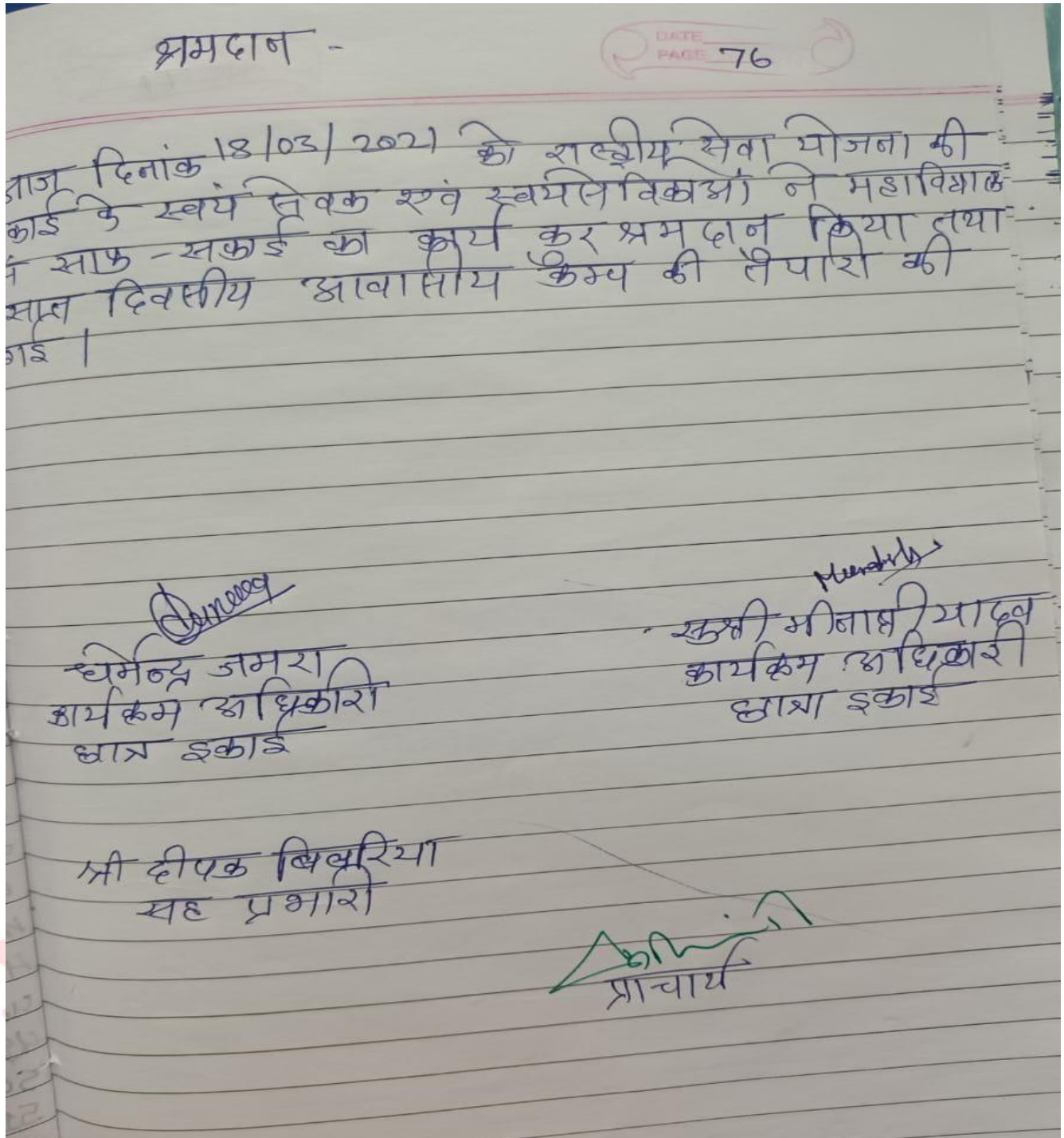
Principal
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Voluntary contribution

Another cleaning campus activity by the volunteers (18.03.2021).





Workshop on Cleanliness

A workshop on cleanliness was organized by NSS unit on 11.02.2021. In this workshop Mr. Deepak Bibhariya addressed the students and talked about the importance of cleanliness.

Date: / / Page No.: (33)

स्वच्छ भारत अभियान
जागरूकता कार्यशाला [11/10/2021]

आज रासियो में स्वच्छ भारत अभियान के अंतर्गत जागरूकता कार्यशाला का आयोजन किया गया। इस कार्यशाला में महाविद्यालय से रासियो छात्रा इकाई प्रभारी मीनाक्षी यादव स्व. श्री दीपक बिबहरीया उपस्थित रहे। श्री बिबहरीया ने साफ-सफाई का महत्व समझाते हुए इसकी उपयोगिता से अवगत कराया। इसके पश्चात स्वयंसेवकों द्वारा शासकीय महाविद्यालय परिसर में साफ-सफाई का कार्य किया गया। जिसमें राजेश, रोहित, शुभम, लक्ष्मण, आनंद, सिधुराज, सुमन, योगिता, शनू, सलोनी, आकांक्षा आदि उपस्थित रहे। इस कार्यक्रम में पूर्व स्वयंसेवक सुमित काशिव भी उपस्थित रहे। कार्यक्रम में आभार रासियो छात्र इकाई प्रभारी श्री व्यमेश्वर जमरा ने किया।

सुश्री मीनाक्षी यादव
कार्यक्रम आयोजक
(छात्रा इकाई)

श्री व्यमेश्वर जमरा
कार्यक्रम आयोजक
(छात्रा इकाई)

Principal
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TIMARNI (HARDA) M.P.



Polythene Free Campaign-Workshop

For 'Swachh Bharat Abhiyan' to celebrate the 'Azadi ka Amrit Mohotsav' the NSS unit the polythene waste from the college's surroundings and gave message for cleanliness and polythene free surroundings on 29.10.2021.

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Date: / / Page No.: _____

पॉलिथिन मुक्त अभियान
(29/10/21)

आजादी के अमृत महोत्सव के अंतर्गत स्वच्छ भारत अभियान चलाया जा रहा है। राष्ट्रीय सेवा योजना के स्वयंसेवकों द्वारा पॉलिथिन मुक्त महाविद्यालय बनाने के लिए साफ-सफाई कर सिंगल यूज प्लास्टिक कचरे का संकलीकरण किया गया और सभी को पॉलिथिन का उपयोग नहीं करने के लिए प्रेरित कर स्वच्छता का संदेश दिया। यह अभियान कार्यक्रम अधिकारी धर्मेन्द्र जमरा एवं छात्रा इकाई प्रमुख सुश्री मीनाक्षी यादव के मार्गदर्शन में चलाया गया। इस स्वच्छता अभियान में श्री दीपक बिबरिया, श्री पंकज रहाण, सुश्री वरखा जयसवाल एवं स्वयंसेवक राजेश मर्सकोले, चंचल दुबे, प्रदीक्षा चौधरी, शिवानी मालवीय, खुशबू विश्वकर्मा, अंशु चौरा, सुरज भादिन कार्य किया।

कार्यक्रम अधिकारी
छात्रा इकाई *Meenakshi*
छात्र इकाई *Deepak*

Principal
Principal
Govt. Degree College
TIMARNI (HARDA) M.P.



Tree Plantation by NSS Volunteers

Tree Plantation on World Environment Day (05/06/2021)

NSS & NCC cadets planted trees at their homes and other places. The students and staff also followed corona guidance rules before plantation.

(08)

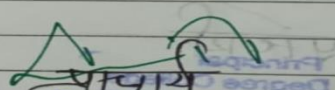
Date: / / Page No.:

वृक्षा रोपण विवरण

विश्व पर्यावरण दिवस, 5 जून 2021, के अवसर पर
में सभी स्वयंसेवकों ने अलग-अलग
स्थानों पर वृक्षा रोपण किया। कुछ स्वयंसेवकों
ने अपने अपने घर के बगीचे या खेत में ही
वृक्षा रोपण किया। स्वयंसेवकों सुमन, प्रतिष्ठा,
अर्पिता एवं योगिता ने बॉय स्कूल टिमरनी
में वृक्षा रोपण किया। कार्यक्रम अधिकारी
श्री. योगेश यादव एवं धर्मेश जमरा द्वारा भी
वृक्षा रोपण किया गया। साथ ही महाविद्यालय
के प्राध्यापकों द्वारा भी वृक्षा रोपण एवं वृक्षा
के पौधों का रोपण किया।

धर्मेश
श्री. योगेश यादव
कार्यक्रम अधिकारी
(हस्ताक्षर)

योगेश
श्री. धर्मेश जमरा
कार्यक्रम अधिकारी
(हस्ताक्षर)


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Govt. Degree College, Timarni, District – Harda (M.P.)

[3208], NAAC STATUS “B”, REGISTER WITH UGC UNDER 2(F) AND UNDER 12(B)
Web Address of college: <http://www.gdctimarni.in> Contact No. 07573-292018



ANKUR ABHIYAAN

At per orders of the District Magistrate Harda different plants are planted by the college under Ankur Abhiyaan

क्र.सं. 2788
21/12/21

कार्यक्रम विभाग संभावित करवा (प्रमाण)
अंकुर अभियान को तहत फैला रोपण की जानकारी – दिनांक 21/12/2021

क्र.	पौधा/विभाग नाम	पौधा किस तरह की है?	पौधा किस तरह की है?	पौधा किस तरह की है?	पौधा किस तरह की है?		पौधा किस तरह की है?	पौधा किस तरह की है?
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नोट – इसका जानकारी अपने विभाग/संस्था के जेता/डिप्टी जेता को देकर जानकारी अपडेट करवा दें।

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Govt. Degree College, Timarni, District – Harda (M.P.)

[3208], NAAC STATUS “B”, REGISTER WITH UGC UNDER 2(F) AND UNDER 12(B)
Web Address of college: <http://www.gdctimarni.in> Contact No. 07573-292018



Order for Ankur Abhiyaan

कार्यालय जिला पंचायत हरदा (MOPRO)
(दूरभाष एवं फैक्स - 07577-225508, ई-मेल - ceozphar@mp.gov.in)

क / 1192 / अंकुर अभि. / जिल्प / 2021-22 हरदा, दिनांक 28 / 02 / 2022

प्रति,

- वनमण्डलाधिकारी (सामान्य) वनमण्डल, हरदा
- मुख्य कार्यपालन अधिकारी जिला पंचायत हरदा
- अनुविभागीय अधिकारी राजस्व हरदा, टिमरनी, खिरकिया
- मुख्य चिकित्सा एवं स्वास्थ्य अधिकारी, हरदा
- जिला टीकाकरण अधिकारी, जिला हरदा
- उपसंचालक कृषि, हरदा
- उपसंचालक पशु चिकित्सा सेवाएं, हरदा
- कार्यपालन यंत्री, म.प्र.राज्य विद्युत मंडल, हरदा
- कार्यपालन यंत्री, लोक निर्माण विभाग, हरदा
- कार्यपालन यंत्री, लोक स्वास्थ्य यांत्रिकी, हरदा
- कार्यपालन यंत्री, जल संसाधन, हरदा
- महाप्रबंधक, जिला उद्योग एवं व्यापार केन्द्र, हरदा
- जिला कार्यक्रम अधिकारी, एकीकृत बाल विकास सेवा, हरदा
- सहायक पंजीयक, सहकारी संस्थाएं, हरदा
- जिला शिक्षा अधिकारी, हरदा
- महाप्रबंधक, प्रधानमंत्री ग्राम सड़क योजना, हरदा
- समाग्रीय परियोजना यंत्री, लोक निर्माण विभाग (पी.आई.यू.हरदा)
- सहायक संचालक, उद्यानिकी, हरदा
- उपसंचालक, सामाजिक न्याय एवं निश्चालन, हरदा
- जिला परियोजना समन्वयक, जिला शिक्षा केन्द्र, हरदा
- जिला संयोजक, आदिम जाति कल्याण, हरदा
- लौड बैंक अधिकारी, भारतीय स्टेट बैंक मुख्य शाखा हरदा
- श्रम पदाधिकारी, जिला हरदा
- मुख्य कार्यपालन अधिकारी, जनपद पंचायत हरदा, टिमरनी, खिरकिया
- मुख्य नगर पालिका अधिकारी हरदा, टिमरनी, खिरकिया

विषय:- दिनांक 01 मार्च 2022 से 05 मार्च 2022 तक पौधारोपण महाअभियान का प्रभावी क्रियान्वयन।
संदर्भ:- मुख्य सचिव म.प्र. शासन मंत्रालय बल्लभवन भोपाल का पत्र क्र. CS / 17 / 219 / 2022 / 10-2 भोपाल दिनांक 18.02.2022

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विषयानुसार संदर्भित पत्र से प्राप्त निर्देशानुसार दिनांक 01 मार्च 2022 से 05 मार्च 2022 को पौधारोपण महा-अभियान के क्रियान्वयन शासकीय विभागों, नागरिकों, समुदायों एवं स्वेच्छिक संगठनों के सहयोग से क्रियान्वित किया जाकर अधिक से अधिक संख्या में पौधारोपण किया जाना है। संदर्भित पत्र एवं अंकुर कार्यक्रम के अंतर्गत “प्राणवायु अवार्ड” से संबंधित निर्देश की प्रति हरदा (एडमिनिस्ट्रेशन) फाटसप गुप्त पर उपलब्ध है।

इस क्रम में आज दिनांक 21.02.2022 को समय-सीमा पत्रों की समीक्षा बैठक के उपरान्त की गई विस्तृत चर्चा एवं दिये गये निर्णय अनुसार जिले में निम्नानुसार कार्यवाही यथा समय सुनिश्चित कर ली जाये।

- सभी शासकीय कार्यालयों में उपयुक्त स्थल का चयन/आवश्यकतानुसार सफाई-सुखा की व्यवस्था की जाकर पौधारोपण हेतु स्थल का चिह्नकन एवं निर्धारित अवधि में पौधारोपण। शासकीय / निजी निवास में उपयुक्त स्थानों पर सामान्य कार्यवाही की जाये।
- जिले के समस्त कालेज/महाविद्यालयों, शासकीय/निजी शालाओं परिसरों आंगनवाड़ी केन्द्रों के परिसरों पंचायत परिसर में आवश्यक तैयारी एवं पौधारोपण।

-2-

- जिले की समस्त ग्राम पंचायतों के परिसर एवं ग्राम में शासकीय/निजी स्थानों पर स्थल चिह्नकन एवं पौधारोपण।
- जिले में पावलेट प्रोजेक्ट के आधार पर नहर के किनारे पर पौधारोपण।
- अन्य शासकीय विभाग, तहसील, कृषि उमज मंडी, स्वास्थ्य विभाग, पी.डब्ल्यू.डी. आर.ई.एस. एवं कलेक्टर कार्यालय में आवश्यक कार्यवाही
- एन.आर.एल.एन. अंतर्गत गठित समूहों के सदस्यों के द्वारा वृहद स्तर पर पौधारोपण।
- वन विभाग/उद्यानिकी विभाग द्वारा मिठा-बाकी पद्धति से पौधारोपण हेतु स्थल चयन एवं आवश्यक कार्यवाही।
- जिले की समस्त शासकीय/निजी गौहालओं/परिसरों में पौधारोपण
- अशासकीय संस्थाओं/यथा जनअभियान परिषद/एन.एस.ए./एन.सी.सी./अधिकारी/जनसहयोग से पौधारोपण
- अभियान के प्रचार/प्रसार की कार्यवाही सुनिश्चित कर ली जाये।

उपरोक्तानुसार पूर्ण निष्ठा एवं मनोयोग से जिले में पौधारोपण का प्रभावी क्रियान्वयन किया जाये।

निर्धारित अवधि में किये गये पौधारोपण की प्रगति “वायुदूर-अंकुर” ऐप एवं MP-CMEVENTS PORTAL / <https://webcast.gov.in/mp/cmevents> एवं दूरभाष 0755-2706666 पर निरन्तर देकर अनिवार्य रूप से प्रगति दर्ज कराये।

कलेक्टर
जिला-हरदा
हरदा, दिनांक 28 / 02 / 2022

क / 1193 / अंकुर अभि. / जिल्प / 2021-22

प्रति,

- स्टेनो दू कलेक्टर, जिला हरदा की ओर सूचनाएं प्रेषित।
- जिला जनसम्पर्क अधिकारी जिला हरदा की ओर भेजकर निर्देशित किया जाता है कि, स्थानीय समाचार पत्रों एवं सोशल मीडिया के माध्यम से प्रचार-प्रसार हेतु प्रेषित।

कलेक्टर
जिला-हरदा



Ankur Abhiyaan

'Ankur Abhiyan', which means 'Tree Plantation' campaign carried out from 1st March to 5th March 2022, in which students and civilians were requested to plant trees and upload their photos on Waydooapp

Date: _____ Page No. _____

अंकुर महा अभियान

दिनांक 01 मार्च से 05 मार्च 2022 तक
पोषारोपण अभियान चलाया गया। इस
अभियान में स्वयंसेवकों एवं
कार्यक्रम आयोजकों ने बड़े संख्या
हिसा लिया। द्वात इकाई पमारी श्री
धर्मेश जमरा, द्वात इकाई पमारी सुशी
मीनाक्षी यादव, श्री दीपक खरिया, सुशी
प्रियंका चंदेल एवं स्वयंसेवकों द्वारा
शालग्राम निमाणा कक्षा में पोषारोपण
किया गया। इस दौरान फलों के पौधों
की ब्याम निमाणा कक्षा में विभिन्न
स्थानों पर लगाया गया एवं अंकुर
रूप के माध्यम से फोटो भी अपलोड
किया गया। कुछ स्वयंसेवकों ने
0755-2706666 पर मिस कॉल भी किया
पोषारोपण के उपरांत "वायूदूत - अंकुर" रंग
रंग मिस कॉल के माध्यम से पोषारोपण
की जानकारी दी गई। साथ ही स्वयंसेवकों
द्वारा रागव मल्लों को भी सुलोकेशन
डाउनलोड कराया गया साथ ही अंकुर
अभियान के तहत पौधे लगाने के लिए
शेयर किया।

प्रमुख अधिकारी
व्यंजय जमरा
श्री मीनाक्षी यादव Harda

Principal
Govt. Degree College
TIMARNI (HARDA) M.P.

प्राचार्य, शासकीय महाविद्यालय टिमरनी, जिला-हरदा (म.प्र.)
महाविद्यालय कोड : 3208
फोन नंबर- 07573-292018 ई-मेल : hogctimhar@mp.gov.in

क्र./ 3454 /स्था /2022 दिनांक 09/03/22

प्रति,
प्राचार्य
शासकीय शासनी विभाग
महाविद्यालय हरदा

विषय-
अंकुर अभियान (01 मार्च से 05 मार्च 2022 तक) ऑनलाइन पोषारोपण की जानकारी।

उपरोक्त विषयवस्तु अंकुर अभियान 01 मार्च से 05 मार्च के ऑनलाइन पोषारोपण की जानकारी दिए गए
निर्धारित प्रश्न में संलग्न कर आवश्यक कार्यवाही हेतु आवृत्ति और प्रेषित है।

दिनांक 01/03/2022	महाविद्यालय का नाम	वायूदूत ऐप में पंजीकृत पोषारोपण की जानकारी	मिस्ट्र कॉल की संख्या	सोपमई वेब पोर्टल पर पंजीकृत पोषारोपण की संख्या
शासकीय महाविद्यालय टिमरनी		निरंक	निरंक	निरंक

दिनांक 02/03/2022	महाविद्यालय का नाम	वायूदूत ऐप में पंजीकृत पोषारोपण की जानकारी	मिस्ट्र कॉल की संख्या	सोपमई वेब पोर्टल पर पंजीकृत पोषारोपण की संख्या
शासकीय महाविद्यालय टिमरनी		निरंक	निरंक	निरंक

दिनांक 03/03/2022	महाविद्यालय का नाम	वायूदूत ऐप में पंजीकृत पोषारोपण की जानकारी	मिस्ट्र कॉल की संख्या	सोपमई वेब पोर्टल पर पंजीकृत पोषारोपण की संख्या
शासकीय महाविद्यालय टिमरनी		25	30	निरंक

दिनांक 04/03/2022	महाविद्यालय का नाम	वायूदूत ऐप में पंजीकृत पोषारोपण की जानकारी	मिस्ट्र कॉल की संख्या	सोपमई वेब पोर्टल पर पंजीकृत पोषारोपण की संख्या
शासकीय महाविद्यालय टिमरनी		19	40	निरंक

दिनांक 05/03/2022	महाविद्यालय का नाम	वायूदूत ऐप में पंजीकृत पोषारोपण की जानकारी	मिस्ट्र कॉल की संख्या	सोपमई वेब पोर्टल पर पंजीकृत पोषारोपण की संख्या
शासकीय महाविद्यालय टिमरनी		12	25	निरंक

प्राचार्य

Order for Celebrating World Environment Day



nssco.bubpl@gmail.com,

क्रमांक / 52 / रा.से.यो. / 2022
प्रति,

समस्त प्राचार्य,
रा.से.यो. युक्त संस्थाएं, बरकतउल्ला वि.वि. भोपाल (म.प्र.)

विषय — विश्व पर्यावरण दिवस 2022 सम्बंधी ।


संदर्भ :- म.प्र.शासन उच्च शिक्षा विभाग का पत्र क्र.450 / 144 भोपाल दि. 02.06.2022, क्षेत्रीय निदेशक भोपाल का पत्र क्र. 609-627 / क्षेत्र.नि. / दिनांक 01-06-2022
महोदय,

उपरोक्त विषयांतर्गत संदर्भित पत्र के अनुक्रम में विश्व पर्यावरण दिवस के उपलक्ष्य में **05 जून 2022** को **#OnlyOneEarth** (#केवलएकपृथ्वी) थीम पर पर्यावरण सम्बंधी गतिविधियों का आयोजन किया जाना है ।

अतः आपसे अनुरोध है कि संस्था में पर्यावरण सम्बंधी गतिविधियों के आयोजन हेतु कार्यक्रम अधिकारी को दिशा निर्देश देने का कष्ट करें साथ ही आयोजित गतिविधियों/कार्यक्रमों में **#OnlyOneEarth** के संदेश को सोशल मीडिया के माध्यम से अधिक से अधिक प्रचार प्रसार कर आयोजित कार्यक्रम की फोटो/वीडियो भी अपलोड करवाते हुए कार्यक्रम की सूक्ष्म वीडियो व चयनित फोटोग्राफ सहभागिता करने वाले स्वयंसेवकों की महिला एवं पुरुष की अलग-अलग संख्या दर्शाते हुए रिपोर्ट सायंकाल 04 बजे तक जिला संगठक को अवगत कराने के साथ ही प्रकोष्ठ के मेल या व्हाट्सएप समूह पर भेजने हेतु भी निर्देशित कर दीजिए ताकि निर्धारित समय सीमा में समेकित रिपोर्ट म.प्र. शासन उच्च शिक्षा विभाग एवं भारत सरकार को प्रेषित की जा सके ।


सहयोग की आशा के साथ,

सादर


(डॉ. अनन्त कुमार सक्सेना)
कार्यक्रम समन्वयक रा.से.यो.
बरकतउल्ला विश्वविद्यालय, भोपाल

प्रतिलिपि:-

1. डा. आर. के. विजय, राज्य एनएसएस अधिकारी, मंत्रालय, वल्लभ भवन भोपाल को सादर सूचनार्थ ।
2. श्री ए एस कबीर क्षेत्रीय निदेशक, क्षेत्रीय निदेशालय भोपाल को सादर सूचनार्थ ।
3. सभी जिला संगठकों को आवश्यक कार्यवाही व समन्वय हेतु ।


(डॉ. अनन्त कुमार सक्सेना)
कार्यक्रम समन्वयक रा.से.यो.
बरकतउल्ला विश्वविद्यालय, भोपाल



NSS Volunteers along with NSS officers and staff members of the college planted various kinds of plants on World Environment Day (5/06/2022)



Order for Mega Tree Plantation Campaign

K= 1681011
26-7-22

मध्य प्रदेश शासन
पर्यावरण विभाग,
संजालपुर, भोपाल

क्रमांक 2289/ए.पी.सी.ओ/22
प्रति,
समस्त कलेक्टर,
मध्य प्रदेश

भोपाल, दिनांक 20/7/22

विषय - दिनांक 28 जुलाई से 15 अगस्त 2022 के मध्य आयोजित प्रदेश व्यापी पौधरोपण महा-अभियान के संबंध में दिशा-निर्देश।

राज्य शासन द्वारा अंकुर कार्यक्रम अन्तर्गत शासकीय विभागों, नगर पंचायतों, समुदायों एवं स्वैच्छिक संगठनों की सहभागिता से हरियाली अमावस्या दिनांक 28 जुलाई से 15 अगस्त 2022 के मध्य प्रदेश व्यापी पौधरोपण महाअभियान आयोजित किये जाने का निर्णय लिया गया है। महाअभियान के क्रियान्वयन के संबंध में दिशा-निर्देश इस पत्र के साथ संलग्न हैं।

कृपया तदनुसार कार्यवाही करना सुनिश्चित किया जाये।

संलग्न - उपरोक्तानुसार।

(धीमन्त शुक्ला)
अपर सचिव, पर्यावरण विभाग
एवं कार्यपालन संचालक, ए.पी.सी.ओ.
भोपाल, दिनांक 20/7/22

पुनः क्रमांक 2290/ए.पी.सी.ओ/22
प्रतिनिधि:

1. अपर मुख्य सचिव/प्रमुख सचिव/सचिव, मध्य प्रदेश शासन (समस्त विभाग)
2. प्रमुख सचिव, मुख्यमंत्री कार्यालय, भोपाल, मध्य प्रदेश।
3. समस्त संभाग आनुक, मध्य प्रदेश।
4. उप सचिव, मुख्य सचिव कार्यालय, मध्य प्रदेश शासन, भोपाल।
5. विशेष सहायक, माननीय मंत्री जी, पर्यावरण विभाग, मध्य प्रदेश।
6. मुख्य कार्यपालन अधिकारी, ए.पी.सी.ओ.ई.डी.सी, भोपाल।

22 JUL 2022
20/7/22
निर्देशावली को
25/8
500

अपर सचिव, पर्यावरण विभाग
एवं कार्यपालन, संचालक, ए.पी.सी.ओ.

मध्य प्रदेश शासन
उच्च शिक्षा विभाग
संजालपुर
बल्लभ भवन, भोपाल-462004

क्रमांक/ 1110 /734303/2022/38-2
प्रति,
1. समस्त कुलसचिव
शासकीय/निजी विश्वविद्यालय, मध्य प्रदेश।
2. समस्त क्षेत्रीय अतिरिक्त संचालक
उच्च शिक्षा, मध्य प्रदेश।
3. समस्त प्राचार्य,
शासकीय/अनुदान प्राप्त अशासकीय महाविद्यालय, मध्य प्रदेश।

विषय-दिनांक 28 जुलाई से 15 अगस्त 2022 के मध्य आयोजित प्रदेश व्यापी पौधरोपण महा-अभियान के संबंध में दिशा-निर्देश।

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उपरोक्त विषयान्तर्गत पर्यावरण विभाग से प्राप्त पत्र क्रमांक 2289/ए.पी.सी.ओ./2022 दिनांक 20/07/2022 की छायाप्रति मय सहपत्रों सहित संलग्न प्रेषित कर अनुरोध है कि दिनांक 28 जुलाई से 15 अगस्त 2022 के मध्य आयोजित प्रदेश व्यापी पौधरोपण महा-अभियान के संबंध में दिशा-निर्देश जारी करने का कष्ट करें।

संलग्न-उपरोक्तानुसार।

(वीरम सिंह भलासी)
अवर सचिव
मध्य प्रदेश शासन, उच्च शिक्षा विभाग
भोपाल दिनांक 02/08/2022

पुनः क्रमांक/ 111 /734303/2022/38-2
प्रतिनिधि:-
आयुक्त, उच्च शिक्षा, सतपुड़ा भवन, भोपाल की ओर सूचनार्थ प्रेषित कर अनुरोध है कि उक्त पत्र पर आवश्यक कार्यवाही सुनिश्चित करने का कष्ट करें।

अवर सचिव
मध्य प्रदेश शासन, उच्च शिक्षा विभाग



Mega Campaign for Tree Plantation from 28 July to 15 August 2022

List of the students of the college, planted trees at various place:-

कार्यालय प्राचार्य, शासकीय महाविद्यालय टिमरनी, जिला-हरदा (म.प्र.)										
महाविद्यालय कोड: 3208										
दिनांक 10/08/2022										
वायुदूत एप्प एवं अंकुर अभियान के अन्तर्गत पौधारोपण करने हेतु विधार्थियों की सूची										
क्र	नाम	मोबाईल नम्बर	कक्षा	ग्राम का नाम	ग्राम पंचायत का नाम	विकास खण्ड का नाम	प्रथम वायुदूत एप्प डाउनलोड किया गया हों/नहीं	प्रस्तावित पौधारोपण करने के लिए स्थल का चयन कर लिया गया है हों/नहीं	चयनीत स्थान पर गडडे आदि कि तैयारी कर ली गई है हों/नहीं	पौधे की व्यवस्था सुनिश्चित कर ली गई है हों/नहीं
1	वर्षा चौहान	9926604449	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
2	आनंद मालवीय	9302223921	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
3	केशव गहलोद	7692954334	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
4	निधि डोगरे	8827912368	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
5	शंकरलाल	8640095283	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ

6	अजय गुर्जर	6263987033	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
7	प्रिया गुर्जर	8839716530	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
8	पूजा गौर	7692979105	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
9	विशाल गौर	7725889986	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
10	सलोनी मालवीय	8305051158	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
11	देवेन्द्र चावडा	8815360920	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
12	सतीश तकतपुरे	7610266713	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
13	राखी भाटी	9399068893	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
14	अंजली बाबरे	6260298581	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
15	आशुतोष प्रताप सिंह	8223024948	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
16	ज्योति विश्वकर्मा	9630926444	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
17	रूपाली मेहरा	7354373722	बीकॉम तृतीय वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
18	राखी साहु	9098964392	एमकॉम तृतीय सेम	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
19	टीना गौर	7240810625	एमकॉम तृतीय सेम	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
20	आर्दश राजपुत	9770943344	एमकॉम तृतीय सेम	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ

21	विशाल गिनारे	9754640970	एमकॉम तृतीय सेम	टिमरनी	टिमरनी	टिमरनी	हॉ	हॉ	हॉ	हॉ
22	विनोद	8120926764	एमकॉम तृतीय सेम	टिमरनी	टिमरनी	टिमरनी	हॉ	हॉ	हॉ	हॉ
23	प्रियंका गौर	9111629961	एमकॉम तृतीय सेम	टिमरनी	टिमरनी	टिमरनी	हॉ	हॉ	हॉ	हॉ
24	अक्षता रात्रे	9753899502	एमकॉम तृतीय सेम	टिमरनी	टिमरनी	टिमरनी	हॉ	हॉ	हॉ	हॉ
25	रूपाली	8120448662	एमकॉम तृतीय सेम	टिमरनी	टिमरनी	टिमरनी	हॉ	हॉ	हॉ	हॉ
26	अंबिका वर्मा	9009175330	एमए समाज शास्त्र तृतीय सेम	डोलरिया	डोलरिया	टिमरनी	हॉ	हॉ	हॉ	हॉ
27	काति पाचोरे	9753168202	एमए समाज शास्त्र तृतीय सेम	डोलरिया	डोलरिया	टिमरनी	हॉ	हॉ	हॉ	हॉ
28	राधिका मालवीय	9669013859	एमए समाज शास्त्र तृतीय सेम	रहटगांव	रहटगांव	टिमरनी	हॉ	हॉ	हॉ	हॉ
29	फूलन	7748921926	एमए समाज शास्त्र तृतीय सेम	पाटाखेड I	पाटाखेड I	चिचोली	हॉ	हॉ	हॉ	हॉ
30	सुमन कावडे	6268417936	एमए समाज शास्त्र तृतीय सेम	पाटाखेड I	पाटाखेड I	चिचोली	हॉ	हॉ	हॉ	हॉ
31	ज्योति कुशवाहा	8684071295	एमए समाज शास्त्र तृतीय सेम	सामरधा	सामरधा	टिमरनी	हॉ	हॉ	हॉ	हॉ
32	रामदुलारी	8319629580	एमए समाज शास्त्र तृतीय सेम	रहटगांव	रहटगांव	टिमरनी	हॉ	हॉ	हॉ	हॉ
33	सलोनी आठनेरे	6260689152	बीएससी प्रथम वर्ष	टिमरनी	रहटगांव	टिमरनी	हॉ	हॉ	हॉ	हॉ
34	समीर खान	8461097840	बीएससी प्रथम वर्ष	टिमरनी	रहटगांव	टिमरनी	हॉ	हॉ	हॉ	हॉ
35	संध्या नागरे	9695353124	बीएससी प्रथम वर्ष	रहटगांव	रहटगांव	टिमरनी	हॉ	हॉ	हॉ	हॉ

36	संतराम कलम	8305426920	बीएससी प्रथम वर्ष	रहटगांव	रहटगांव	टिमरनी	हॉ	हॉ	हॉ	हॉ
37	सावित्री मोरले	7879012655	बीएससी प्रथम वर्ष	सामरधा	सामरधा	टिमरनी	हॉ	हॉ	हॉ	हॉ
38	सेजल साहु	7722983462	बीएससी प्रथम वर्ष	टिमरनी	टिमरनी	टिमरनी	हॉ	हॉ	हॉ	हॉ
39	शीतल कहार	8889506032	बीएससी प्रथम वर्ष	छिदगांव	छिदगांव	टिमरनी	हॉ	हॉ	हॉ	हॉ
40	शुभम गंधवान	7879348532	बीएससी प्रथम वर्ष	बघवाड	बघवाड	टिमरनी	हॉ	हॉ	हॉ	हॉ
41	शुत्रि राठौर	7879295721	बीएससी प्रथम वर्ष	रहटगांव	रहटगांव	टिमरनी	हॉ	हॉ	हॉ	हॉ
42	श्रद्धा कीर	7415284706	बीएससी प्रथम वर्ष	रायबोर	रायबोर	टिमरनी	हॉ	हॉ	हॉ	हॉ
43	शिवराम यादव	9098664937	बीएससी प्रथम वर्ष	बेला	बेला	चिचोली	हॉ	हॉ	हॉ	हॉ
44	शिवानी कैथवास	9009776267	बीएससी प्रथम वर्ष	टिमरनी	टिमरनी	टिमरनी	हॉ	हॉ	हॉ	हॉ
45	शिवम ताम्बुलकर	8889519860	बीएससी प्रथम वर्ष	टिमरनी	टिमरनी	टिमरनी	हॉ	हॉ	हॉ	हॉ
46	शीतल शिवनकर	9302301194	बीएससी प्रथम वर्ष	गवासेन	गवासेन	चिचोली	हॉ	हॉ	हॉ	हॉ
47	शुभम केवट	7746963989	बीएससी प्रथम वर्ष	बहरागांव व	बहरागांव व	टिमरनी	हॉ	हॉ	हॉ	हॉ
48	इयायवती सिलारे	6264562727	बीएससी प्रथम वर्ष	जवारदा	जवारदा	रहटगांव	हॉ	हॉ	हॉ	हॉ
49	सोनम सोनी	9893147684	बीएससी प्रथम वर्ष	रहटगांव	रहटगांव	टिमरनी	हॉ	हॉ	हॉ	हॉ
50	सोनू राजपुत	6264643687	बीएससी प्रथम वर्ष	बहरागांव व	बहरागांव व	टिमरनी	हॉ	हॉ	हॉ	हॉ

51	सुगवती चौहान	7587934693	बीएससी प्रथम वर्ष	बोरी	बोरी	टिमरनी	हाँ	हाँ	हाँ	हाँ
52	सुनील	9425176826	बीएससी प्रथम वर्ष	चांदियापु रा	चांदियापु रा	टिमरनी	हाँ	हाँ	हाँ	हाँ
53	सुनील पानसे	9424884081	बीएससी प्रथम वर्ष	महागांव	महागांव	सिवनी मालवा	हाँ	हाँ	हाँ	हाँ
54	सूरज सिलारे	8770011805	बीएससी प्रथम वर्ष	गोराखा ला	गोराखा ल	टिमरनी	हाँ	हाँ	हाँ	हाँ
55	सूरज	9691279274	बीएससी प्रथम वर्ष	मालेगांव	मालेगांव	टिमरनी	हाँ	हाँ	हाँ	हाँ
56	स्वाती	9753493526	बीएससी प्रथम वर्ष	सारंगपुर	सारंगपुर	खिरकिया	हाँ	हाँ	हाँ	हाँ
57	स्वाती	9575352647	बीएससी प्रथम वर्ष	रहटगांव	रहटगांव	टिमरनी	हाँ	हाँ	हाँ	हाँ
58	तारा	9779396433	बीएससी प्रथम वर्ष	महागांव	महागांव	सिवनी मालवा	हाँ	हाँ	हाँ	हाँ
59	उपासना गौर	9302241007	बीएससी प्रथम वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
60	बसुन्धरा दोग ने	8959287539	बीएससी प्रथम वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
61	विजय राजपुत	9713143040	बीएससी प्रथम वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
62	विनीता कहार	7722864457	बीएससी प्रथम वर्ष	छिदगांव	छिदगांव	टिमरनी	हाँ	हाँ	हाँ	हाँ
63	यतिन्द्र कनेरिया	8103598609	बीएससी प्रथम वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ
64	सुनील	9770462521	बीएससी प्रथम वर्ष	झिरन्या	झिरन्या	टिमरनी	हाँ	हाँ	हाँ	हाँ
65	अमन अग्रवाल	8909855626	बीएससी प्रथम वर्ष	टिमरनी	टिमरनी	टिमरनी	हाँ	हाँ	हाँ	हाँ

66	विलास अली	9340848088	बीएससी प्रथम वर्ष	टिम्बरनी	टिम्बरनी	टिम्बरनी	हॉ	हॉ	हॉ	हॉ
67	प्रभात	9753769937	बीएससी प्रथम वर्ष	टिम्बरनी	टिम्बरनी	टिम्बरनी	हॉ	हॉ	हॉ	हॉ
68	प्रदीप	81206203580	बीएससी प्रथम वर्ष	टिम्बरनी	टिम्बरनी	टिम्बरनी	हॉ	हॉ	हॉ	हॉ
69	प्रियंका कासदेकर	9691621961	बीएससी प्रथम वर्ष	रहटगांव	रहटगांव	टिम्बरनी	हॉ	हॉ	हॉ	हॉ
70	रामकृष्ण	8817211216	बीएससी प्रथम वर्ष	बोरी	बोरी	टिम्बरनी	हॉ	हॉ	हॉ	हॉ
71	सौरभ सोनी	9754476485	बीएससी प्रथम वर्ष	रहटगांव	रहटगांव	टिम्बरनी	हॉ	हॉ	हॉ	हॉ
72	सुमित पंवार	8462871095	बीएससी प्रथम वर्ष	ठेडी	ठेडी	टिम्बरनी	हॉ	हॉ	हॉ	हॉ

