

[Affiliated To Sidho-Kanho-Birsha University]

NAAC GRADE B (2008) JHALDA, PURULIA, WEST BENGAL, INDIA, PIN: 723 202

Green Campus Committee Resolutions with Action Taken Report

2022-2023 and 2023-2024

MEETING NUMBER	RESOLUTIONS	ACTION TAKEN
1 Dated 23.03.2022	Discussion regarding name plates of trees in the college campus.	Name plates for trees on our college campus involved several steps aimed at both educating the campus community and preserving the information about the
	Discussion regarding plantation drives.	trees. Installation of Name Plates: Name plates on Trees of College campuses are installed to identify species, age, and other relevant information such as the common and
	3. Discussion regarding plant health management.	scientific names of the trees, their origins etc.
	4. Discussion regarding the water management in the college campus.	2. In addition to identifying trees, name plates are included educational information about the ecological benefits of the species, its historical significance, or how it contributes to the campus environment.
	5. Discussion regarding the implementation of various sources concerned with green standards and sustainability.	3. Collaboration with Departments have been taken place. Departments like botany and zoology were involved in creating and placing these name plates, ensuring accuracy and educational value.
	6. Miscellaneous.	4. Students projects are undertaken in SEMESTER 1 to create and maintain name plates as part of their coursework or extra-curricular activities. This involvement helped them learn more about botany and environmental stewardship.
	and.	5. Regular maintenance were assigned among students to ensure name plates remain legible and intact. This also involved cleaning, replacing damaged plates, or updating information as needed.
	PRINCIPAL ACHHRURAM MEMORIAL COLLEGE JHALDA, PURULIA WEST BENGAL	6. Recent actions on plantation drives included planting trees in deforested areas, increasing public awareness, and partnering with organizations for large-scale efforts, Plantation drives in college areas are often organized by student groups alongwith college administrations to promote sustainability and improve campus

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		environments.
		7. Students are engaged to take on leadership roles in planning and executing these drives, fostering a sense of responsibility and engagement in environmental issues.
2 Dated 08.11.2022	Confirmation of the resolutions of previous meeting.	as the green initiatives were planned in the meeting so Community Engagement has been done. Our College hosted events and bio visit to educate the campus community about the diverse range of trees and their
	2. Discussion regarding various green initiatives.	significance.
	3. Discussion regarding green audit.	2. Green audit has been done as per University recommendation
	4. Discussion regarding purchase and use of dustbins for waste.	3. Pair of green and blue dustbin are bought and planted in various places of the college. Using blue and green dustbins on a college campus typically follows a colourcoded waste segregation system.
	5. Miscellaneous.	,
		Blue Dustbins: Generally used for recyclables such as paper, plastic, and glass. They help in the efficient sorting and recycling of materials, reducing landfill waste.
		Green Dustbins: Typically designated for organic waste like food scraps and yard waste. This waste can be composted to create nutrient-rich soil and reduce overall waste volume.
	Down.	4. Educational Campaigns also have taken place. Colleges often run awareness programs to educate students and staff on proper waste segregation practices through observing and celebration EARTH DAY, WORLD ENVIRONMENT DAY etc.
	PRINCIPAL ACHHRURAM MEMORIAL COLLEGE JHALDA, PURULIA WEST BENGAL	5. Regular Monitoring are tried to establish through student-teacher meeting. Maintenance teams have ensured the bins are emptied regularly and that the waste is properly processed according to local regulations.
3 Dated 19.02.2023	Confirmation of the resolutions of previous	1. As Eco clubs play a crucial role in promoting green practices and environmental stewardship, so in our college
	meeting.	Eco club has been made with 50 students. Awareness and
	2. Discussion regarding	Educational programmes are assigned to Eco club to

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for green practices.

- 3. Discussion regarding the use of color-coded bins for waste management.
- 4. Discussion regarding the conservation strategy of rainwater.
- 5. Discussion regarding the construction of a separate bathroom for Divyangjan.
- 6. Miscellaneous.

and.

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educate members and the broader community about environmental issues and sustainable practices. Our students help people understand the impact of their actions on the environment and provide knowledge on how to reduce their ecological footprint throughout the year in different NSS programmes. As part of Community Engagement this club has organized events, workshops, and campaigns that engage the community in environmental initiatives. It should be mentioned that our Eco club frequently undertake hands-on projects such as tree planting, recycling drives, clean-up events, and conservation efforts. These projects have tangible benefits for the environment and demonstrate practical ways to implement green practices. Apart from all, Eco club has

- 2. Separate bathroom for Divyangjan with the help of Zilla Parishad has been constructed.
- 3. By promoting sustainable practices and fostering a green mindset, eco club helped embed environmental responsibility and tried to maintain a rain water harvesting pond constructed by SDO.
- 4. two pair of color-coded dustbins were brought and placed in different parts of main building. Eco club is constantly educating, engaging, and empowering individuals and communities to adopt and advocate for rain water preservation.

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Dated 23.06.2023 r	resolutions of previous meeting. 2. Discussion regarding plantation drive. 3. Discussion regarding the management for water wastage from overhead tanks. 4. Discussion regarding organization of contificate sources	place twice in a year. Members of Eco club, NSS and NCC are not only contribute to reforestation and beautify the campus but also foster environmental awareness and responsibility among the participants. These drives can serve as practical learning experiences, allowing students to delve into environmental science and sustainability practices. Moreover, they helped to build a sense of community and collective effort, showcasing students' commitment to green practices and setting an example for others.
2 p 3 t v v c c c c c c c c c c c c c c c c c	2. Discussion regarding plantation drive. 3. Discussion regarding the management for water wastage from overhead tanks. 4. Discussion regarding organization of	campus but also foster environmental awareness and responsibility among the participants. These drives can serve as practical learning experiences, allowing students to delve into environmental science and sustainability practices. Moreover, they helped to build a sense of community and collective effort, showcasing students' commitment to green practices and setting an example for
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t v	the management for water wastage from overhead tanks. 4. Discussion regarding organization of	practices. Moreover, they helped to build a sense of community and collective effort, showcasing students' commitment to green practices and setting an example for
r	certificate-courses related to environment.	2. Sensor tank was proposed to construct and an estimate has been sent to GB.
WEST BENGAL	5. Discussion regarding cleanliness drive.	3. Certificate courses were held by Zoology and Botany departments.
	6. Miscellaneous.	
	1. Confirmation of the	1. A green audit report in a college setting is a
L Dated 09.09.2023	resolutions of previous meeting.	comprehensive evaluation of the institution's environmental performance and sustainability practices.
2	2. Discussion regarding green audit report.	University team for green audit has done Benchmarking and Assessment. The report provides a baseline for
	3. Follow-up regarding certificate course.	understanding the college's current environmental impact. It helps identify areas where the institution is performing well and areas needing improvement. This assessment is
	4. Miscellaneous	crucial for setting realistic and informed sustainability goals. They have also Identified Opportunities for Improvement by highlighting inefficiencies and areas of waste, the green audit report helps the college implement strategies to reduce its environmental footprint. They included some recommendations for energy conservation waste reduction, water efficiency, and sustainable procurement practices. The findings of the green audit can be used to raise awareness about environmental issues within the college community that helped educate students, faculty, and staff about the importance of

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	PRINCIPAL ACHHRURAM MEMORIAL COLLEGE JHALDA, PURULIA WEST BENGAL	sustainability and the steps they can take to contribute. The report has provided data and insights that inform decision-making processes related to campus operations and sustainability policies. This evidence-based approach ensures that policies are grounded in actual performance and needs. They have suggested that regular green audits allow the college to track progress over time which in terms helps in evaluating the effectiveness of implemented initiatives and making necessary adjustments to improve performance. As a well-documented green audit report can help the college gain recognition and certification from environmental organizations or accreditation bodies so that visit enhanced the institution's reputation and appeal
	1 Confirmation of the	to prospective students who value sustainability.
6	Confirmation of the resolutions of previous	green audit report has been done by SKBU. The suggestions were Promoting Student Engagement. So we
Dated 10.02.2024	meeting.	have involved students in the green audit process through
	 Discussion regarding green audit report. Discussion regarding the extension of the medicinal garden of the college campus. Miscellaneous 	data collection, analysis, implementation of recommendations that provides valuable learning experiences. It fostered a sense of responsibility and empowerment among students regarding environmental stewardship. Identifying inefficiencies and areas where resources are wasted can lead to cost savings for the college. Reducing energy, water usage, and waste can lower operational costs and reallocate funds to other areas.
	PRINCIPAL ACHHRURAM MEMORIAL COLLEGE JHALDA, PURULIA WEST BENGAL	Overall, we have admitted that green audit report is a vital tool for guiding and improving a college's environmental practices, promoting sustainability, and involving the campus community in achieving greener operations. 2. extension of the medicinal garden of the college campus has been done. Mr. Ghanashyam Mahato has taken the leadership and responsibilities alongwith other teachers and student members of NSS and NCC.

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Dated 21.06.2024

- 1. Confirmation of the resolutions of previous meeting.
- 2. Discussion regarding the installation of name plates on the trees of campus.
- 3. Discussion regarding the cleanliness drives.
- 3. Miscellaneous

1. Cleanliness drive program usually has been done monthly by Eco club, NSS and NCC student members along with green campus committee. To perform a cleanliness drive on our college campus those steps we have done.

- A. Eco club consist of students and staff to plan the drive. Define goals, scope, and areas to focus on, such as classrooms, dormitories, or outdoor spaces.
- B. Fixing date and time that works for most participants, ensuring it doesn't conflict with academic schedules or events.
- C. Using posters, social media, and campus announcements to raise awareness and encourage participation. Provide details on how students can get involved.
 - D. Ensuring enough cleaning supplies, such as trash bags, gloves, brooms, mops, and recycling bins. Secure these through campus facilities or donations to do the cleanliness program monthly.
 - E. Encouraging students, faculty, and staff to participate. Organize them into teams and assign specific areas to clean.
- F. Providing Instructions by briefing participants on safety protocols and effective cleaning techniques. Explain the importance of proper waste segregation and recycling.
- G. Collecting waste properly sorted into recyclables, compostable, and trash and Coordinating with

campus facilities for proper disposal.

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2. Our college have ensured that cleaning program on our college campus is essential for several reasons. We have done Regular cleaning that reduced the risk of illness by minimizing germs, bacteria, and allergens. This creates a healthier environment for students and staff. For Aesthetic Appeal as A clean campus enhances the overall appearance, making the college more attractive and

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inviting for current and prospective students, visitors, and staff. Cleaning programs included Improved Learning Environment as a tidy and organized space helps maintain focus and reduces distractions, contributing to a better academic experience and productivity. Cleaning programs often include waste management and recycling efforts, promoting sustainability and environmental stewardship. Regular maintenance helps prolong the lifespan of campus facilities and equipment, reducing long-term repair and replacement costs. Cleaning programs fostered a sense of community and responsibility among students and staff, encouraging collective efforts to maintain campus cleanliness.

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