

ACTION TAKEN REPORT 2022-2023

1. A Memorandum of Understanding (MoU) has been signed with Shree Computer Systems to ensure the regular collection, proper disposal, and recycling of e-waste generated at college.
2. Faculty, staff, and students of the college have consistently followed guidelines to turn off electronic devices of classrooms and office when not in use, promoting energy conservation.
3. Sign boards are installed in every classroom to encourage and promote electricity-saving and water-conservation practices in the college campus.
4. Solar panels Off grid and sensor based solar lights have been installed across the campus, greatly improving energy efficiency.
5. Routine maintenance checks are conducted on various devices and equipment to ensure optimal performance and efficiency.
8. Students and staff have actively adhered to established Green protocols in and around the college campus.
9. A dedicated waste management committee oversees and ensures the proper management of waste on campus.
11. Scheduled maintenance checks are conducted on incinerators to ensure proper functioning.
12. The Eco-Club, comprising both students and staff, remains actively involved in tree planting and various environmental sustainability projects throughout the academic year.
13. The college strictly adheres to the ban on single-use plastic on campus and also encourages the students to use these practices in their community.
14. More LED lights have been installed in the college to replace CFLs optimizing energy usage.

ACHIEVEMENT REPORT

Some of the Key achievements below:

- Environment Consciousness awakened among staff and students. .
- All the students maintain the garden outside their campus.
- Students have acquired knowledge about Vermicomposting and mushroom cultivation.
- Communication to staff students and stakeholders is done mainly through online medium to facilitate paperless office.
- The NCC and NSS Unit actively participate in the plantation drives and community involvement programs.
- More than five hundred saplings have been planted at the college campus and the surrounding areas under Chief Minister Institutional Plantation Programme CMIPP and Amrit Briksha Abhiyan; the evidence is submitted to the Government of Assam through shyamalee chouhad portal.
- Water rejuvenation and replenishment is done naturally through two ponds/ water tanks situated at college entrance with a capacity of more than 5000 sq ft each.
- Installation of eco-friendly Bamboo dustbins around the college campus; the dustbins are made by student members of the ecoclub.
- Periodical awareness programs such as bicycle rallies, cleanliness drives, Swacch Bharat Abhiyan are regularly organized in and outside the campus to sensitize the staff, students, stakeholders and local community.
- Students are motivated to segregate their garbage into designated waste disposable sites.


(Dr Kamal Ch Pathak)
Principal, B. P. Chaliha College
Principal
B.P. Chaliha College
Nabarbera