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Marathwada Shikshan Prasarak Mandal's.

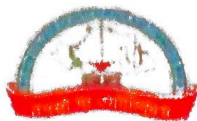
Balbhim Arts, Science & Commerce College, Beed

Dist. Beed (M.S.) 431 122

Dr. V. G. Sanap

Principal

M.A., M.Phil., Ph.D.



NAAC Reaccredited (III cycle) A⁺ Grade
College with Potential for Excellence
I.S.O. Certified

(Permanently affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

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Green Policy of institute

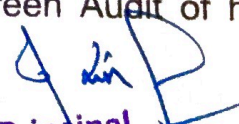
Introduction:

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. Climate around the world – in developed as well as developing reGeons – has started showing violent changes, destroying life and property and annihilating peaceful living conditions.

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 thereafter till a balancing stage is reached where moderate use of resources and mitigation actions for healing the hurts already inflicted, balance positively to a sustainable nature. If we do not start action now, the situation may go out of control and when our grandchildren reach adulthood, their chances of survival will be very bleak.

Life expectancy of those few who survive will be much shorter than what we have now. This is something we all agree to avoid. The students who are in schools and colleges now are to be the enlightened leaders of immediate tomorrow. Our national educational authorities, as in most developed countries, therefore insist that every student in our country should learn how damages to the environment occur and how to avoid such situations, emphasizing more on possible remedial measures. This green education should start from schools and colleges, and the insistence on Green Audit of higher




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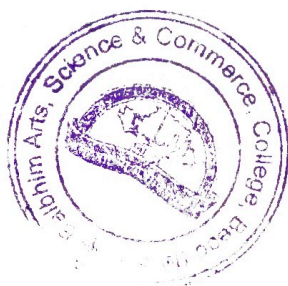
education institutions on an annual basis, is to make students and staff well informed of the extent of ecological footprints each one creates, as well as on which areas one should concentrate to make his or her environs greener than before.


The Green Policy of Balbhim Arts, Science and Commerce College, Beed is prepared in such a manner that it can educate every stakeholder of the institution, on the major contributors tending to destroy and on every step helpful to restoration leading to further flourishing of its green status.

Policy:

The College is committed:

- To improve energy efficiency and reduce energy consumption associated with domestic and other college activities, including lighting, air and water heating and refrigeration. It will also take account of the concept of embodied energy where it is pertinent to purchasing policy and waste management.
- To minimize consumption of water, energy and materials; to consider the cradle-to-grave impact of all products and services purchased, giving preference to those which, not incurring excessive cost, attempt to minimize their environmental impact. To encourage suppliers to provide the College with environmentally friendly goods and services.
- To embrace the Precautionary Principle in the use of chemical products, such as domestic chemicals, detergents and pesticides. This refers to known hazards controlled under health and safety regulations, as well as unknown hazards to health and the environment.
- To reduce material and organic waste and to facilitate the reuse and recycling of paper, glass, aluminum, plastics and organic refuse generated by College activities, using the most environmentally effective means.
- To promote an awareness of environmental issues in and outside the College Campus and to encourage participation of all stakeholders in environmental matters.




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- To continue to invest a proportion of its capital on the basis of ethical and environmental criteria and to adjust that proportion as financially appropriate for the College.


Objectives:

- To secure the environment and cut down the threats posed to human health.
- To make sure that rules and regulations are taken care of
- To avoid the interruptions in environment that are more difficult to handle and their correction requires high cost.
- To suggest the best protocols for adding to sustainable development
- To promote the Environment Management and Conservation in the College Campus.
- To identify, quantify, describe and prioritize framework of Environment Sustainability in compliance with the applicable regulations, policies and standards.

Benefits:

- It would help to prepare plan to protect the environment.
- Recognize the cost saving methods through waste minimization and management.
- Point out the prevailing and forthcoming impacts on environment.
- Ensures conformity with the applicable laws.
- Empower the organizations to frame a better environmental performance.
- It portrays a good image of an institute which helps building better relationships with the group of interested parties.
- Promotes the alertness for environmental guidelines and duties.




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