

ABES ENGINEERING COLLEGE, GHAZIABAD ADMINISTRATION OFFICE

Policy Initiatives for a Green Campus-ABES EC

An education combined with the environment friendly practices are to promote the ecofriendly practices and sustainable growth in the campus. The idea of green campus provides an optimal solution to the problem of twin crisis i.e., environmental degradation and environmental degradation. It will also provide us the lead in the search of the solution of the mankind need of social, environmental and economic areas. It will also create an aura of paradigm of creating sustainable solutions to the pertaining environmental solution.

The campus greening is defined as wiping out of inefficient waste from the campus and the optimal utilization of disposal handling system, conservative system of energy for power needs, vital recycling program and frequent purchase of environment friendly supplies. Our college has to work for the strategies which are time bound in order to implement the initiatives of green campus. This policy will be incorporated in the budgeting process and planning of institution by keeping the target of developing a green and clean campus. Our institute will implement following initiatives for the clean and green campus.

Green Buildings

We will implement and advocate the use of solar energy for the sake of energy efficient technology utilization for sustainable and green concepts.

Paperless Office

We will motivate our daily office work to be more digitalized by reducing the use of paper which in turn will reduce the paper waste and indirectly a step ahead towards sustainable solution of paper waste production.

Tobacco free Campus

Use of tobacco and associated products are strictly banned and will be treated as an offense.

Renewable Energy

- Promotion of the use of Renewable Energy in the campus including biogas, solar and solar passive assisted technology in order to meet the daily requirements.
- Promotion of energy saving equipment's like LED, Solar Lights and the renovation on the ground of concept of green design.
- Promote the use of solar powered adaptors/converters in the campus.

Water Management

The efficient use of water in the campus and the provision of rain water harvesting in the campus will be initiated in the due course of time. The awareness program on the minimal wastage of water and reuse of waste water will be conducted. I coming summer season all the waste water of Air conditioner will be utilized for the trees and plants seeping in the campus.

Waste management

Awareness programs on the segregation of municipal waste will be conducted on regular basis. Different types of dustbins will be deployed for the sake of insite segregation of waste.

Effective techniques will be employed for the conversion of waste to energy will be implemented in the campus.

Date:- 08.10.2015

sd/-(S. K. Pandita) ADMIN OFFICER

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