

SRI VENKATESWARA

COLLEGE OF PHARMACY

(Affiliated to Andhra University, Visakhapatnam)
Approved by P.C.I., New Delhi & A.I.C.T.E., New Delhi
Email:svcp.etcherla@gmail.com, Website:www.svcpharmacy.in

POLICY ON ENVIRONMENTAND ENERGY UTILISATION

The environment and energy use have emerged as major concerns for people, businesses, and governments alike in today's world of rapid change. The pressure on our natural resources and energy sources has increased significantly as a result of the growing global population, industrialization, and urbanization. In order to ensure a sustainable and successful future, it is essential to take on these challenges and implement policies that support environmental protection and effective energy use. In order to reduce its negative effects on the environment, Sri Venkateswara College of Pharmacy is committed to managing energy in a systemic manner. Through the promotion of environmental values among teachers and students, the Green Campus concept enables the institution to take the lead in the regeneration of environmental culture. The environment and energy use policy will assist us in integrating environmental awareness and efficiency into our daily actions, assisting us in realizing our commitment to protecting natural resources and limiting their consumption.

OBJECTIVES: -

- ❖ To persuade the students to keep their surroundings clean and green.
- Encouraging pupils to adopt eco-friendly behaviours that reduce their consumption of water and electricity.
- Offer chances for sustainability training and learning opportunities.
- ❖ As much as possible, switch to LED or compact fluorescent bulbs.
- Turn off extra lighting and take advantage of natural sunlight.
- To use bicycles, public transportation, and pedestrian-friendly paths to cut down on local air pollution emissions.
- ❖ To organize a drive for tree planting
- Raising awareness among the public by educating students



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- Providing opportunities for staff and students to participate in actions that advance environmental protection.
- * To start a tree-planting campaign in an effort to reduce energy use continuously.

This institution's staff, students, and other constituents are all subject to the terms of this environmental and energy policy, which we will use to implement efficiency and environmental awareness in order to conserve natural resources and limit usage.

PROMOTION OF "SAVE ENERGY TIPS" IN AND OUTSIDE THE INSTITUTE:

It is a commendable effort to promote the energy conversation.

- Making educational posters that highlight advice for saving energy and its advantages.
- Turn on your laser printer's power management functions.
- Shut off superfluous lights and replace them with ambient light.
- Refrain from utilizing decorative lighting.
- Continually assess how energy-saving actions are having an effect.
- Videos, infographics, and blog entries with original, compelling content that demonstrates useful energy-saving techniques.

RENEWABLE ENERGY:

The regulatory framework, financial incentives, research and development support, capacity billing, and public awareness campaigns were frequently used in renewal energy programs. In order to accelerate the transition to a low-carbon and sustainable energy system that benefits both the environment and society as a whole, these policies



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PEDESTRIAN FRIENDLY PATHWAYS:

The campus prioritized pedestrian safety, comfort, and convenience when designing them, supporting walking as a form of transit and a healthier, more sustainable urban environment.

WASTE MANAGEMENT:

Energy efficiency and environmental sustainability are directly impacted by waste management. When tackling garbage, the institute constantly adheres to the "3R" (Reduce, Recycle, and Reuse) principle.

Some of the initiatives are: -

- Making use of several trashcan types, such as those for recyclable, organic, and non-recyclable waste.
- Biodegradable (wet garbage) is placed in green dustbins, and non-biodegradable (dry waste) is placed in blue dustbins.
- Composting organic wastes like food scraps and garden trash to create nutrientrich composts and minimize harmful emissions.
- Making use of the entire sheet without wasting it.
- Prompted to use digital content instead of paper-based content.

PRINCIPAL

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