

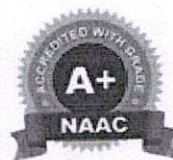


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Medical College Hospital and Research Centre

CREATING HEALTHIER SOCIETY

Ariyur, Puducherry 605 102.



Energy and Environment Policy

Issue:01

Pages:

Policy	The Energy and Environment Policy of Sri Venkateshwaraa Medical College Hospital and Research Institute (SVMCH & RC), is to approach and manage energy in a systematic way to minimize its impact on the environment
Purpose	<ul style="list-style-type: none">• It will help us to embed efficiency and environmental awareness into our everyday activities, thus helping us to realize our responsibilities and commitment to conservation and preservation of natural resources and to limit its usage.• The Eco Club, an official platform devoted to the creation of environmental awareness, to undertake green initiatives, and to conduct green literacy programmes to save energy and to protect the environment.
Scope	This Energy and Environment Policy is binding for all the components of the institution and applies to all its stakeholders and to the various activities undertaken by the institution
Procedure	<p>The policy aims to explore the renewable energy resources to reduce the burden of the government and to find out substitute natural resources as solutions to the energy crisis.</p> <p>A) MEMBERS</p> <ol style="list-style-type: none">1) Mr.A. Soundararajan, General Manager2) Mr.Srinivasan, Project Manager3) Mr.Elango, Maintenance Manager4) Mr.N.Kuppusamy, Project Engineer5) Mr.M.I.Bilal, Environment Engineer6) Dr.S.Ratnasamy, Dean, SVMCH & RC7) Dr.R. Latha, Professor, SVMCH & RC

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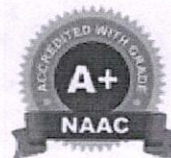


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B) OBJECTIVES

- To assess our energy usage and measure its impact on the environment.
- To count CO2 emissions generated by our means of transportation- vehicles.
- To reduce air pollution by encouraging the use of bicycles and e-scooters inside the campus and vehicles for environmentally-friendly pick-up and use of pedestrian-friendly roads.
- To install photovoltaic solar panels for the generation of alternative energy.
- To install LED bulbs in the complete campus to save energy.
- To develop systematic waste management mechanisms.
- To develop a rain water harvesting unit.
- To undertake a tree plantation drive.
- To take additional measures to continuously improve our environmental performance and reduce our energy consumption
- To develop and maintain an environmental management system as per ISO: 21001.
- To strengthen our employees' and students' environmental knowledge and skills in order to improve our own environmental performance.
- To provide information and training opportunities on energy saving measures.
- To offer opportunities for employees and students to engage in initiatives that contribute to environmental protection
- To train our employees and students through our Eco Club to make them "Go Green Specialists and partners to plant trees each year

This policy will be communicated to the students and employees via internal communication channels, and will be made available to all the stakeholders on the institutional website. The Environment and Energy Policy, objectives and targets will be reviewed on a regular basis by the Eco Club Convener and its members under the guidance of the Principal of the college.

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C) ROLES AND RESPONSIBILITIES:

- To work with our Eco Club to assess and reduce their environmental footprint and to achieve environmental goals
- To ensure the availability of necessary resources to achieve our objectives of "Go Green"
- To encourage use of advanced technology to minimize energy consumption, atmospheric emissions and noise, particularly from our vehicle fleets..
- To engage in activities with the government agencies, municipal corporations and the affiliating university and actively work with the local organizations in the areas of environment, energy efficiency and sustainable development.
- To monitor and respond to emerging environmental and energy issues. To work with governments and policy makers to help shape regulations that bring about long-term, environmentally-aware and energy efficiency changes to our college and which minimize
- Our environmental impact.
- To maintain plastic free zone
- To follow safe procedure for paper storage of university covers and students exam papers
- To follow proper water usage and management protocol
- To ensure proper disposal of solid waste management in the college
- To maintain the college campus eco friendly
- The sign boards for saving electricity to be placed in the college campus
- The Eco club organizes an awareness programme for the students, faculty and staff regarding the conservation of energy and promotion of the environment.

Supporting Document	Circular, Certificates
Custodies	Dr.R. Latha

Prepared by	Verified by	Approved By
Mr. J. Dhanakantharaj	IQAC Co ordinator	Director

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