



# SIR C.R.REDDY COLLEGE OF PHARMACEUTICAL SCIENCES

(An ISO 9001 : 2015 Certified Institution)

(Affiliated to Andhra University, Visakhapatnam; Recognized by Dept.of Technical Education, Govt.of A.P)

(Approved by AICTE & PCI, New Delhi)

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## POLICY ON ENVIRONMENT AND ENERGY UTILISATION

Sir C R Reddy College of Pharmaceutical Sciences drafted a policy on Environment and Energy Utilisation criteria. The policy is aimed at providing eco-friendly campus for peaceful teaching and learning environment. The Green Campus concept, allows the institution to take the lead in the regeneration of environmental culture by promoting environmental ideals among the students and faculty. In order to instil eco-consciousness in them, the Institute encourages students and staff to adopt, implement, and support environmental friendly practices. A massive effort is required to offset the detrimental impacts of human activities on the environment, which in turn, affect how we interact with the world and with one another. All problem-solving strategies must be used in order to create a true change. This environment and energy policy is binding all the components framed to all its staff and students. It will help us to implement efficient and environmental awareness to conservation of natural resources and to limit its usage.

### **Objectives:**

- To encourage the students to maintain clean and green environment friendly campus.
- To educate the students to create awareness amongst public.
- To instil the students, the value of environment and the issues that it faces.
- To assess our energy usage and measure its impact on the environment.
- To install solar panels for the generation of alternate energy.
- To turn off monitors when not in use, rather than logging off.
- To use LED or compact fluorescent bulbs as much as possible
- To switch off lights & fans in classrooms, laboratories & conference hall when they are not in use.
- In hostels, install water heaters with non-conventional energy resources.
- To reduce air pollution emissions, staff and students are encouraged to use bicycles and public transportation.
- To undertake tree plantation drive for plantation of more trees.
- To encourage use of advanced technology to minimize energy consumption, atmospheric emission and noise pollution.



  
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### Promotion of "Save Energy Tips" inside the campus:

- Activate power management feature in your computers so that it will go into a low power consumption "sleep mode" when you are not working on it.
- Turn off your monitors when you leave off your computer table.
- Activate power management features on your laser printers.
- Whenever possible, shut down the system rather than logging off.
- Turn off unnecessary lights and use daylight instead.
- Use LED or compact fluorescent bulbs.
- Keep lights off in conference rooms, classrooms, lecture halls when they are not in use.
- Use fans only when they are needed.

### Renewable Energy

Solar energy is the cleanest and most abundantly available renewable energy source. Our institute has setup solar panel systems on the open terrace of our campus and currently using this source of energy for regular consumption and on the other hand supplying the extra power generated to the Govt. of Andhra Pradesh.

### Pedestrian friendly pathways:

Campus has sufficient space for parking vehicles of staff and students. Roads inside the campus are well maintained. Pedestrians can walk safely on the pathways.

### Waste Management:

The Institute practices three R's (Reduce, Recycle and Reuse) to tackle the waste material generated. Some of the initiatives are as follows:

1. Green dust bins were used for bio-degradable waste (wet-waste); Blue dust bins were used for Non-biodegradable waste (dry-waste).
2. Women wash rooms were provided with incinerators to destroy sanitary napkins.
3. The waste produced from the cutting vegetables and food is composted and used as fertilizer and manure for plants.
4. The students are encouraged to use electronic form of study material content instead of paper based study material.

  
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