



Affiliated to IKG-PTU (Kapurthala) & Approved by AICTE (New Delhi)

## **SUPPORTING DOCUMENTS FOR 7.1.5**

### **VARIOUS POLICY DOCUMENT**

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## GREEN AND ENVIRONMENT POLICY

### Introduction

To ensure safety from global warming, we must pursue environmental protection. At present, we are facing several problems related to the same. The most prominent reason for these problems is that people are consuming natural resources faster than they can be replenished. Pollution is getting worse day by day due to deforestation and urbanization. Therefore, nature conservation has become the intrinsic part of the life of the institution which provides a conducive learning environment. Our institution believes in educating and raising awareness among students on renewable energy sources, waste management, and recycling. It assists in originating responsible attitude towards the environment and rewards long term commitment for the improvement of the degradation. We have taken remarkable steps in the areas of energy, facilities, water, and cleanliness, heading towards the development of an environmentally sustainable campus and spreading the concept of an eco-friendly culture.

### Objectives of the policy

- To ensure the protection of living beings from the effect of environmental pollution.
- To maintain clean green surroundings by planting trees.
- To bring measures into practice for conservation as well as generating energy.
- To adopt and encourage more and more green initiatives.
- To ensure the accurate use of available water.
- To create a pollution free environment through an effective waste management system.
- To spread awareness regarding environmental degradation.
- To maintain greenery in and around the campus.
- To adopt a clean production concept.



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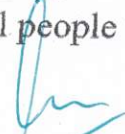
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### **Effective measures taken**

- Numerous tree plantation drives.
- Energy Conservation System.
- Sewage Treatment Plant
- Installation of LED lamps and lights.
- Optimum power utilization.
- Environment friendly campus.
- Watering plants without wasting .
- Rain water harvesting system.
- Clean drinking water.
- Compost Pit in the campus.
- Proper E-waste management.
- MoU for E-waste management.
- Exhaust fan is installed in the laboratories to expel hazardous gasses.
- Bore well recharge pits are constructed on the college campus for harvesting the rainwater.
- Effective use of renewable energy like solar energy.
- Effective use of Solar Power Generation Plants.
- Flora and Fauna on the campus.
- Segregation of waste into degradable and non-degradable

### **Action taken**

- The Institute has developed the green campus in such a beautiful manner that it has not only enriched the flora and fauna but also transformed the campus into an eco-friendly one.
- Signboards and display boards have been contributing to great extent to make the campus clean, green and environmentally sustainable.
- Through workshops/presentations/seminars/NSS, students are made aware of their duties towards the environment.
- A mandatory subject on environmental awareness is taught.
- Our students visit nearby villages to educate the local people which leaves an impeccable impression on society.

  
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- Water conservation methods employed are helping maintain gardens and campus green and eco friendly.
- Less use of papers alternated with e-mails, e-services, and e-circulars etc

### **Responsibility**

Every member of the Institution including the head, faculty and management representatives are responsible for monitoring the practices to be followed for making the campus green and clean. All are instructed to follow the Green and Environment policy meticulously .



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