

Policy Document

Policy Title

Environment and Energy Usage

Introduction

Invertis University is devoted to managing energy in a way that reduces its negative environmental effects. The university's numerous operations and all of its constituent parts must abide by its environment and energy policy. We may use efficient and environmental friendly sources to conserve natural resources and keep their utilization to a minimum.

Policy Statement

The policy on the environment and energy use suggests investigating renewable energy sources in order to lessen the load on the government and to identify alternative natural resources as remedies for the energy and environment issue.

Policy Purpose and Objective

1. To sensitize students towards a Clean, Green, and Sustainable Environment.
2. To optimize the use of water and energy.
3. To use LED/CFL bulbs and other energy-saving devices on the campus.
4. Proper handling of solid waste from the campus.
5. Encourage the use of public transport and car-pooling for minimizing fuel consumption.
6. Smoke-free and tobacco-free campus.
7. To restrict single-use plastics.
8. To adopt methods for water recycling and rainwater harvesting.
9. To encourage use of advanced technology to minimize energy consumption, atmospheric emissions and noise, particularly from our vehicle fleets.
10. To monitor and respond to emerging environmental and energy issues. To strengthen our employees' and students' environmental knowledge and skills in order to improve our own environmental performance.

Features of the Policy

1. To provide a clean and green environment in and around the campus, it has been decided to take sustainable initiatives for environmental protection and efficient energy usage.
2. The university has adopted means for energy saving, proper management of waste, and underground water recharging with rainwater and many other facilities.
3. Green Campus Committee is constituted for the cause of environmental awareness, to undertake green initiatives, and to conduct green literacy programmes to save energy and to protect the environment.
4. To enliven the policy we make sure to conduct regular auditing of energy and environment so that we can work on its feedback for further improvements.

Plan of Implementation/Practices

1. Use of energy efficient, star labelled equipment.
2. Periodic maintenance and replacement of other lights/lighting fixtures to LED.


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3. To understand one's responsibility towards energy conservation.
4. Maintaining a sustainable approach by use of existing equipment efficiently till its life cycle ends, and replacing with more efficient equipment when necessary.
5. Maximum use of Daylight for Indoor illumination and natural ventilation.
6. Fine tuning of optimum temperature setting of Air Conditioners and Water coolers.
7. Provide training for faculty and students about Energy Management, Energy Auditing.
8. Include Project learning strategies for Energy Conservation and Energy management courses in the curriculum in tie up with Industries.
9. Regular Monitoring and benchmarking resource use and waste generation.
10. Monitor and evaluate the energy performance levels
11. Setting short term and long term targets and conservation strategies, to achieve and surpass goals for zero-carbon Campus.

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