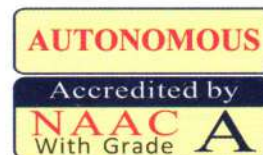




# DVR & Dr. HS MIC College of Technology

ISO 9001:2015 Certified Institute  
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)  
Kanchikacherla - 521180, NTR Dist, A.P, India.  
Phones: 08678 - 273535 / 94914 57799 / 73826 16824  
E mail: office@mictech.ac.in, Website: www.mictech.edu.in



## POLICY DOCUMENT ON ENVIRONMENT AND ENERGY USAGE

DVR & Dr. HS MIC College of Technology is one of the Premier Institutions in providing quality education for engineering students and it aims to produce Professionals of technically competent and socially responsible. The college has formulated the policy on environment and energy issues and to solve those issues through continuous improvement in environment related activities. The policy aims to ensure environment and energy compliance by adhering the sound environment and energy policies in academic and administration departments of the institution.

The environment and energy policy is connecting all the sectors of the institution and it applies to all its stake holders and to the various activities carried out by the institution. It will help us to improve the efficiency and environmental awareness in our everyday activities, thus helping us to realize our responsibilities and commitment to conservation of natural resources and to limit its usage.

The policy is to conserve natural environment, provide sustainable solutions and control energy consumption in order

- To create awareness among students in conserving natural resources and development sustainable environment for national prosperity.
- To adopt ethical and environment friendly approach in all the activities of the institution to conserve the natural environment.
- To evolve futuristic technologies and develop engineering solutions the help us to sustain the environment and energy in optimum way.
- To build a society that has attitude of conservation and be harmony with nature.

### **Policies:**

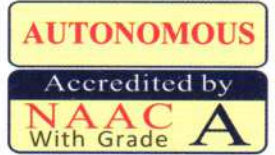
Approved courses as Environmental Sciences as a Mandatory Course, Environmental engineering offered in B. Tech Civil engineering, Solar energy systems offered in B.Tech Mechanical engineering, Renewable energy systems offered in B.Tech - Electrical and Electronics Engineering. Environment and sustainability factors inbuilt in the curriculum which makes the students become aware of the environment where they live for the better future and these courses is being implemented in the curriculum.

- The Institution will consider the environmental impact of its development, communications, and procurement, curriculum, research and campus activities.
- The Institution will encourage the reuse of water by recycling the waste and sewage water.



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- The Institution will strive to practice ecological responsibility focused on the preservation of its natural woodlands and gardens with Trees and Plants and Landscaping.
- The Institution will effectively manage the waste with proper waste segregation and disposal.
- The Institution will strive to augment Renewable Energy such as Solar for its energy requirement and Solar water heating system.
- The Institution will carry out energy auditing to assess the usage of Electricity by different electrical installations.
- The Institution will effectively monitor Air and Noise Pollution.
- The Institution will effectively segregate the electronic waste and dispose the same to the proper Government approved agencies.
- The Institution will purchase ENERGY STAR rated appliances and computers.

This policy will be communicated to the students and employees via internal communication channels. The Environment and Energy Policy, objectives and targets will be reviewed on a regular basis by the Principal.

**Co-Ordinator**  
**Internal Quality Assurance Cell (IQAC)**

COORDINATOR

IQAC

**PRINCIPAL**  
**DVR & Dr. HS MIC College of Technology**  
**Kanchikacherla, N.T.R. Dt.**  
**Andhra Pradesh, India – Pin: 521180**