

Dr.T.Thim maiah Institute of Technology Oorgaum Post, K.G.F-563120

(Approved by AICTE, New Delhi, Affiliated to VTU-Belagavi, Approved by Govt. of Karnataka and ISO 21001-2018 Certified)

Environment, Green campus and Energy usage policy

Date: 07/06/2021

1.Environmental Policy Statement

Environmental policy is where ecological practices and training framework together with eco-friendly practices are carried out in an institution. The green campus idea offers the organization, a chance to start and lead the pack in rethinking its environmental culture and growing new standards by making supportable solutions for natural, social and economic needs of the humankind. By implementingfollowing guidelines intend to further the sound

ecological management of the Dr TTIT ongoing operations.

2. Purpose

The Environment and Energy usage Policy of Dr TTIT is to manage energy in a systematic way so as to minimize its impact on the environment. The policy implies to explore the renewable energy resources to reduce the burden of the government and to find the alternate

natural resources as solutions to the energy crisis.

This environment and energy 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. It will help us to enhance efficiency and environmental awareness in our day-to-day activities, thus helping us to realize our responsibilities and commitment to conservation of natural resources

and to limit its usage.

3. Scope

This policy applies to all the Stakeholders of the Institution, including students, faculty &

Staff.

Dr.T.Thim maiah Institute of Technology Oorgaum Post, K.G.F-563120 (Approved by AICTE, New Delhi, Affiliated to VTU-Belagavi, Approved by Govt. of Karnataka and ISO 21001-2018 Certified)

4. Guidelines

The Institution will consider the environmental impact of its development, communications, curriculum, research and campus activities by employing the following steps.

- a. Effectively implementingrain water harvesting.
- b. Managing the waste with proper waste segregation and disposal.
- c. Working towards supplementing renewable energy sources, such as solar, to meet its energy needs.
- d. Carrying out auditing on environment and energy usage by an auditing agency every year.
- e. Effectively monitoring Air and Noise Pollution generated in the campus.
- f. Making every effort to install water-saving dispensers.
- g. Implementingground water harvesting techniques in the campus.
- h. Implementing minimum usage or no use of single use plastic in the campus.
- i. Making use of Pedestrian Friendly Pathways for the safe and easy movement of Staff
 & Students in the campus.
- i. Parking staff and students' vehicles in parking area.

5. Green campus Initiatives:

The institution will work to execute the idea of environmental protection and conservation, which claims that policies and processes will be put in place to ensure that no energy, water, or food is wasted.

Secretary GVET

Secretary Golden Vailey Educational Trust Oorgaum Post, KGF - 563120 Principal

Dr. T. Thimmaiah Institute of Technology Oorgaum, K.G.F. - 563 120,