TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
AUTONOMOUS INSTITUTION
Accredited by NBA and NAAC with 'A' Grade.
(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated to JNTU H)
Medbowli, Meerpet, Balapur, Hyderabad, Telangana – 500 097
Phone: 9100377790, email: info@tkrcet.ac.in, web site: www.tkrcet.ac.in

CLEAN AND GREEN CAMPUS POLICY

Ref: TKRC/POLICY/September-2026/3

Sub: with reference to the Governing Body minutes of meetings held on 17.09.2026

TKR College of Engineering and Technology started a mission of making the campus clean and green in which staff members and students have contributed by taking steps towards decreasing energy consumption and increasing understanding and awareness of environmental concerns. Together, they have worked to provide a sustainable and energy-efficient college environment.

Mission

To promote a culture of sustainable lifestyle through open discussion and to encourage the practice of resource maintenance at TKRCET and within the campus community, thereby promoting the campus's positive impact on the local and global environment.

Vision

The TKRC Sustainable Campus Program aims to make the campus a living model of sustainable development, providing learning experiences that students, faculty, and staff members can develop, implement, and practice at TKRC and in their extended communities.

Objectives of the Clean and Green Campus Policy

- To create awareness regarding environmental policy among students, faculty, staff members, and management.
- To maintain a pollution-free campus. Tobacco-free signboards are displayed at various places on the campus.
- To use solar energy on the college campus by installing solar lamps and solar water heaters in Girls' and Boys' hostels.
- To sensitize students and staff regarding the proper use of drinking water by providing purified drinking water facilities on the campus.
- To implement **Rainwater Harvesting** on the campus. Rainwater collected from the college rooftops is percolated into the ground.
- To observe **"No Vehicle Day"** and keep the campus vehicle-free. This helps save fuel and reduces environmental pollution.

- To maximize the use of ICT and minimize the use of paper, thereby moving towards a **Paperless Office**.
- To utilize solid waste through vermicomposting on the campus and use the compost as fertilizer.
- To use **"Use Me"** dry and wet dustbins throughout the college campus to maintain cleanliness.
- To maintain a green campus by conducting **Green Audits** regularly.