



**KSIT**  
K.S. INSTITUTE OF TECHNOLOGY

Kammavari Sangham (R) 1952  
K.S. GROUP OF INSTITUTIONS

ಕೆ.ಎಸ್. ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ

**K.S. INSTITUTE OF TECHNOLOGY**

Approved by AICTE, New Delhi; Affiliated to VTU, Belagavi, Karnataka; Accredited by NAAC

# 14, Raghuvanahalli, Kanakapura Road, Bengaluru - 560 109.

Tel : 080 28435722 / 24, Fax : 080 28435723

E-mail : principal.ksit@gmail.com / principal@ksit.edu.in | Website : www.ksit.edu.in

## Water Conservation Policy Document

1. Reduce the wastage of water by fitting proper valves and arrest the leakages
2. Using suitable equipment, technology and systems to reduce the amount of water used
3. Watering to the gardening to be done in the morning or in the evening to reduce evaporation losses.
4. Rainwater harvesting pits have been provided for improving the groundwater depth
5. Faculty and students have been instructed use water economically
6. Guest lectures and expert lectures have been arranged regularly on water conservation
7. World water day, world environment day have been celebrated to imbibe the importance of water conservation
8. Install flow control devices such as low-flow shower heads and flush valves.
9. College has installed more rainwater harvesting pits along with this recharging the ground water.

### Prevention of Water in KSIT Hostel and Quarters

#### (i) Save Water in the Bathroom

- Frequent checking of toilets for leaks and improper closure of taps
- Installed water-saving shower heads or flow restrictors
- Keep board near each taps 'Turn off water after use'
- Install low water capacity flush tank.

#### (ii) Save Water in the Kitchen and Laundry

- Use your automatic washing machine only for full loads
- If you wash dishes by hand, don't leave the water running for rinsing
- Don't let the faucet run while you clean vegetables

- Frequently checking faucets and pipes for leaks

(iii) Save Water Outside

- Watering lawn only when it needs
- Deep soak the lawn - water long enough for the moisture to soak down to the roots
- Plant drought-resistant trees and plants that need less water
- kept a layer of mulch around trees and plants
- Use a broom, not a hose, to clean driveways and sidewalks
- Don't run the hose while washing vehicle

### **Available Sources & Alternate Sources:**

- A. Rain Water Harvesting
- B. Bore well/ Recharge Wells
- C. Construction of Tanks
- D. Waste water Management



Secretary

**SECRETARY**

For KAMMAVARI SANGHAM



Principal

**PRINCIPAL**

**K.S INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109**