

Water Conservation Policy

Introduction:

Water is a finite and essential resource, crucial for sustaining life and supporting various activities within P P Savani University (PPSU). Recognizing the importance of water conservation in the context of sustainable development and environmental responsibility, PPSU is committed to implementing and promoting water conservation measures across all aspects of its operations.

Policy Statement:

At P P Savani University, we are dedicated to minimizing water consumption, reducing wastage, and promoting responsible water management practices. Our water conservation policy is guided by the following principles:

Efficient Water Use:

PPSU acknowledges the importance of efficient water use in minimizing waste and ensuring sustainable water management. We are committed to adopting water-efficient technologies, fixtures, and practices to optimize water consumption across campus facilities, landscaping, and operations. This includes the installation of automated flush and tap systems at various locations across the campus to minimize water wastage.

Awareness and Education:

We believe that education and awareness are essential for fostering a culture of water conservation within the university community. PPSU is committed to launching a "Save Water Campaign" among PPSUIAN, encouraging active participation, awareness, and engagement in water conservation initiatives.

Water Recycling and Reuse:

PPSU recognizes the value of water recycling and reuse in conserving freshwater resources and reducing environmental impact. In addition to traditional methods, we will implement



innovative technologies such as greywater reuse systems and explore opportunities for water recycling initiatives across campus.

Leak Detection and Maintenance:

PPSU emphasizes proactive leak detection, maintenance, and repair to prevent water wastage and ensure the efficient functioning of water infrastructure. We have installed water meters at several places on the campus to monitor consumption and identify areas for improvement.

Optimum Tap Design for Water Conservation:

PPSU is committed to implementing optimum tap designs that promote water conservation. We will install taps with features such as low-flow aerators and sensor-based faucets to reduce water usage while maintaining user convenience.

Drip Irrigation:

To minimize water usage for landscaping purposes, PPSU will implement drip irrigation systems across campus. Drip irrigation delivers water directly to the roots of plants, reducing evaporation and runoff compared to traditional sprinkler systems.

Collaboration and Engagement:

Water conservation is a collective effort that requires collaboration and engagement from all members of the university community. PPSU promotes active participation, feedback, and collaboration among students, faculty, staff, and external partners to achieve our water conservation goals.

Compliance and Regulations:

PPSU is committed to complying with all applicable laws, regulations, and standards related to water conservation and environmental protection. We uphold ethical practices, transparency, and accountability in our water management initiatives.



Continuous Improvement:

PPSU is dedicated to continuous improvement in water conservation through research, innovation, and best practices. We regularly review and update our water conservation policy, strategies, and initiatives to reflect advancements in technology and evolving sustainability goals.

Conclusion:

P P Savani University is committed to being a leader in water conservation and sustainability within the academic community. By implementing this water conservation policy and engaging stakeholders at all levels, we aim to minimize water consumption, reduce wastage, and promote responsible water management practices for the benefit of present and future generations.



Deputy Registrar

Registrar
P P Savani University