

The water policy of SRM Institute of Science and Technology defines the strategic direction to perform all activities/processes leading to sustainable usage of water resources. This water policy contributes to the institute's broader commitment to social responsibility and attainment of United Nations Sustainable Development Goal 6 (Clean Water and Sanitation).

The water policy of SRM Institute of Science and Technology is to:

- Measure and record the water usage in the campus for optimal water utilization.
- Enhance the rainwater harvesting efficacy of existing structures and buildings.
- Explore the opportunities to recycle and reuse greywater and sewage-treated water.
- Conserve the water efficiently by following best practice maintenance and cleaning routines.
- Assess the cost-effectiveness of construction and building standards in relation to operational water savings.
- Motivate and spread awareness among stakeholders to save water and take necessary actions to minimize water consumption where ever applicable.
- Coordinate activities among the various departments of SRMIST and aligning them with UN Sustainable Development Goal 6.
- Encourage interdisciplinary research projects on clean water in SRMIST.
- Encourage cleanup actions for the water bodies in and around our campuses and in Swachh Bharat adopted villages by SRMIST.

The performance against the water policy will be reported annually to the top management. All the students, research scholars, teaching faculty members and non-teaching staff members, and other external stakeholders share this responsibility in maintaining the water policy. They are therefore required to adopt the standards and procedures of water policy wherever applicable.



Prof. S. Ponnusamy, Ph.D

Registrar

[14th March 2023, Version 01]