

POLICY WATER CONSERVATION

The S.A. Engineering College is Located in Veeraraghavapuram near Thiruverkadu, Chennai, Tamil Nadu, India.

Water is the most precious natural resource for survival and sustenance of all life forces on the earth. Water conservation and management is essential for environment protection and economic development of our country.

S.A. Engineering College is committed to adopt water conservation measures along with its stated environment protection strategy. S.A. Engineering College Water Conservation Policy, 2023 hereby re-affirms its objectives of sustainable development through endeavors embedded in its management strategy and daily practices.

OUR POLICY

- Take steps to prevent water pollution in all its establishment/ area by ensuring proper disposal mechanism of waste water such as Sewage Treatment Plants or site suitable measures and discharge, if any, while complying with the stipulated norms of the Government.
- Sensitization on Water conservation is promoted by planting trees, by conducting green campus promotion activities and by organizing seminars and workshops.
- Reusing and recycling water is done to reduce the wastage of water. Recycled water is used for watering plants inside the campus.
- Maintaining 24 x 7 water supply in SAEC and efficient water usage.
- Ensuring the improvement of drinking water quality by installation of water purifiers in many places in the campus
- Implement rain water harvesting system in all buildings to increase ground water level
- Performing periodic awareness program by organising seminars , activities related towards the alarming consequences of wastage of water.

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As it is concerned, Water conservation and management policy of S.A.Engineering College encompasses the policies, strategies and activities designed to manage water sustainably to meet current and future demands in the campus. Efficient water storage can be a viable solution to water conservation. This means that the College should take Significant effort to protect the surrounding environment and available water resources. Regardless, as an institution of Quality learning, S.A. Engineering college shall have a moral responsibility to promote and propagate the message among the academic community and society as well. Over the past few years, the College has undertaken a number of initiatives to utilize water more efficiently and effectively within the campus. Understanding relationships between environmental and societal factors and academia's support for water conservation measures that can help planners and policy makers to identify obstacles and opportunities to increase the role of conservation and efficiency in making water supply systems sustainable. Student and staff play a major role in our water sustainability strategy. Reducing water wastage and protecting water quality shall be the key objectives of sustainable policy of S.A.E.C.