



RAAK

ARTS AND SCIENCE COLLEGE


WATER CONSERVATION POLICY


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PREPARED BY	VERIFIED BY	APPROVED BY
		
ADMINISTRATIVE OFFICER	IQAC COORDINATOR	PRINCIPAL PRINCIPAL


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Affiliated to Annamalai University, Chidambaram || An ISO 9001:2015 Certified Institution
Recognized under section 2(f) of the UGC Act, 1956.

WATER CONSERVATION POLICY

INTRODUCTION

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.

- 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 RASC 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 organizing seminars, activities related towards the alarming consequences of wastage of water.

WATER CONSERVATION, RAIN WATER HARVESTING & GROUND WATER RECHARGING.

- RASC is committed to conservation of water by adopting water saving appliances like, lower flow and sensor taps, low flush toilet tanks, posters & signage reminding importance of water conservation.
- Employment of a caretaker to take immediate steps to stop any water leakage through taps, pipes, tanks, toilet flush, etc.





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- Implementation of Ground water recharging system and Collection & Utilization of Rainwater by harvesting the roof top rain water.
- Utilization of recycled water for landscaping & gardening purpose.

GOALS AND PLANS

- Maximize water usage efficiency and minimize wastage of water.
- Promote investment in and maintenance of efficient water infrastructure and green infrastructure in all future development plans.
- Promote appropriate innovative water and wastewater management technologies and services.
- Provide training on the water conservation measures adopted by the college to all the students, staff and other stakeholders of the college and nearby community.
- Ensure awareness about the water conservation policy of the college among all the stakeholders.
- Establish waste water treatment and recycling centres.
- Create awareness about the cost-effectiveness of water conservation projects among students and local community.

