Dr.M.G.R.
EDUCATIONAL AND RESEARCH INSTITUTE
Deemed to be University

★ with Graded Autonomy Status ★

(An ISO 21001 : 2018 Certified Institution)

ACCREDITED WITH GRADE A+ NAAC

Sustainability Report 2024 – 2025

6 CLEAN WATER AND SANITATION

SUSTAINABLE DEVELOPMENT GOALS



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SDG REPORT

2024-2025

Dr MGR ERI SDG Report 24-25

Dr. E. Sheeba Percis,
Professor and Joint Registrar
Team Lead-International Rankings

Dr. C. B. Palanivelu

Registrar

SDG 6

CLEAN WATER AND SANITATION

Dr.MGR ERI SDG Report 24-25



Water conservation is vital for achieving all 17 Sustainable Development Goals (SDGs) because water is an essential resource that connects to everything from ending poverty and hunger to mitigating climate change and building sustainable cities. It is not just about having enough water (SDG 6) but about how efficient, fair, and clean our water use is across all sectors of society. In this world which has technologically grown and sophisticated living has become a trend, it takes a toll on the ground water consumption and also availability of clean drinking water is a dream to many. Therefore, we at the University have understood the need to sensitize the stakeholders as well as the general public to wisely use water and to reduce the wastage.

Our educational organization is committed to the responsible management and conservation of water resources. We recognize that water is a precious and limited resource essential for life, learning, and the environment. As such, we pledge to implement effective strategies to reduce water consumption, enhance water efficiency, and promote awareness of water conservation practices.

Awareness and Education: Integrate water conservation education into the curriculum to raise awareness among students and staff about the importance of water conservation and sustainable practices. Organize workshops, seminars, and campaigns that encourage the community to adopt water-saving behaviors.

Water Use Assessment: Conduct regular assessments of water usage across the organization to identify areas for improvement and track progress in water conservation efforts.

Infrastructure Improvements: Invest in water-efficient technologies and infrastructure, including low-flow fixtures, rainwater harvesting systems, and irrigation systems that minimize water waste. Ensure regular maintenance of plumbing and irrigation systems to prevent leaks and water loss.

Behavioral Practices: Encourage all members of the organization to adopt water-saving practices such as turning off taps when not in use, using water-efficient appliances, and reporting leaks or water wastage promptly.

Collaboration and Partnerships: Collaborate with local environmental organizations, government agencies, and community groups to promote water conservation initiatives and share best practices.

Monitoring and Reporting: Establish a system for monitoring water usage and conservation efforts, with regular reporting to stakeholders to ensure transparency and accountability.

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Commitment: We are dedicated to fostering a sustainable environment through responsible water management. This policy will be reviewed annually to ensure its effectiveness and to incorporate new strategies for improving our water conservation efforts.

EVIDENCE LINK
https://drmgrdu.ac.in/facilities/water-conservation/
https://drmgrdu.ac.in/facilities/green-campus/
https://drmgrdu.ac.in/uploads/QS/Social_Activities/Environment%20Impact/1%20%20Energy%20conservation.pdf
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