



MUTHAYAMMAL ENGINEERING COLLEGE

(An Autonomous Institution)

(Approved by AICTE, New Delhi, Accredited by NAAC & Affiliated to Anna University)

Rasipuram - 637 408, Namakkal Dist., Tamil Nadu



GREEN CAMPUS POLICY

Objective

To promote Sustainable Environment for the effective implementation of Green Practices in the Campus.

Scope

Institution devised the Green Campus Policy for creating awareness on Environment Resources and Sustainable Development for maintaining in the Eco-Friendly Campus.

Policies

- Committed to conserve energy through implementation of Energy Efficiency products in the college campus
- Conduct Energy Audit, Environment Audit and Green Audit at regular interval through certified professionals and plan to implement technologically feasible energy conservation proposals
- Organizing Awareness Programs on Environmental Resources, Environment Safety and Sustainable Development to achieve Net Zero Emission and to become a carbon neutral campus
- 100% utilization of treated waste water for Gardening and Toilet Flushing applications
- Recharging of ground water level through scientific Rainwater Harvesting system
- Enhancing the usage of ICT Tools for digital paperless campus administration
- Imposing the ban on single use plastic and polythene usage inside the MEC campus
- Covering the MEC campus with Green Belt by planting more number of native species of trees, medical plants and flowering bushes and make the tree plantation as a mass students movement
- Monitoring and maintain the quality of the potable water as per the Indian Standards and committed to provide offer 24/7 safe, hygiene and quality water to all our stakeholders
- Adopt scientific Rain Water Harvesting methods to capture from the roof and road run-off volumes and rooted it to the mother earth to increase the ground water table
- Providing Pedestrian friendly pathways to access various blocks with greenish lawns
- Practice to use only organic fertilizers (derived from animals and vegetables) and pesticides as to reduce the adverse impacts on Environmental degradation

- Use of environmental friendly cleaning products like hand wash, soaps & detergents, toilet & floor cleaning solution etc., so as to prevent health hazards due to chemicals.
- Rain Water Harvesting, Waste Water Management, Renewable Energy Resources, Landscape and other facilities are regularly monitored and maintained by the Estate officer
- Green Education: Frame and practice a comprehensive green education and constantly motivate the students and faculty members through result oriented awareness programmes, green activities, competitions, visits and Talk on experts
- Practicing a Campus Greenery Policy to adopt the best operating practices in Energy, Environment and Sustainability. The policy documents could be reviewed and restructured at a regular interval by involving both Internal and External Experts

PRINCIPAL

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