

Green Policy Introduction

C.H.M.E. Society's Dr. Moonje Institute, nestled within a sprawling 165-acre campus adorned with over 1000 trees of various types and home to a diverse array of flora and fauna, stands as a beacon of environmental stewardship and sustainability. Guided by a comprehensive Green Policy, the institute is committed to preserving and enhancing its natural surroundings while promoting sustainable practices in every aspect of its operations.

At the heart of the Institute's green initiatives lies a dedication to preserving the campus environment. Recognizing the ecological significance of its vast grounds, the institute endeavors to maintain its natural beauty and biodiversity. Through careful stewardship and conservation efforts, the institute aims to ensure that its campus remains a vibrant and thriving ecosystem for generations to come. Central to Dr. Moonje Institute's sustainability efforts is the promotion of eco-friendly practices in all facets of campus life. From minimizing paper waste by utilizing books for felicitation ceremonies and penalizing students through tree plantation activities for violating campus rules, the institute fosters a culture of environmental responsibility among its community members.

Energy conservation is another key focus area for the Institute. By eschewing the use of air conditioning in campus buildings, except for essential areas, and implementing solar metering systems to harness renewable energy, the institute strives to reduce its carbon footprint and mitigate its impact on the environment. In line with its commitment to sustainability, the Institute promotes non-motorized transportation on campus. Vehicles are prohibited within campus buildings, encouraging students and staff to embrace alternative modes of transit such as walking or cycling. Additionally, parking on campus requires PUC certification of bike or car, incentivizing the use of eco-friendly vehicles.





Dr. Moonje Institute of Management
and Computer Studies



The institute's dedication to preserving India's rich biodiversity is evident in its practice of planting only trees of Indian origin on campus. By supporting indigenous flora, Dr. Moonje Institute contributes to the conservation of the country's natural heritage and promotes environmental sustainability on a broader scale. Education and awareness play a vital role in Dr. Moonje Institute's green initiatives. Through workshops, seminars, and awareness campaigns like Cycle Rally, Bike Rally, Environment Walk, Cleaning of Campus, and New Year welcome through Campus Visit, etc. The institute seeks to educate its community about the importance of environmental conservation and sustainable living practices. By empowering individuals with the knowledge and tools to make environmentally responsible choices, the institute fosters a culture of environmental consciousness that extends beyond its campus borders.

As part of its commitment to continuous improvement, Dr. Moonje Institute remains vigilant in evaluating and refining its green policies and practices. By staying abreast of emerging technologies and best practices in environmental sustainability, the institute ensures that it remains at the forefront of the green movement, pioneering innovative solutions to environmental challenges.

Dr. Moonje Institute's Green Policy serves as a testament to its unwavering dedication to environmental stewardship and sustainability. Through a multifaceted approach that encompasses conservation, education, and innovation, the institute strives to create a campus environment that is not only conducive to learning and growth but also respectful of the natural world. By embracing the principles of sustainability in all aspects of its operations, Dr. Moonje Institute sets a shining example for institutions everywhere, demonstrating that a commitment to the planet can go hand in hand with academic excellence and institutional success.





DMI Green Policy

Dr. Moonje Institute recognizes the importance of environmental sustainability and aims to contribute positively to the promotion of a green campus environment. By diversifying our natural energy sources, our institutes aim to minimize our environmental footprint and contribute to a greener future.

Objectives:

1. To promote environment-friendly products & services.
2. To minimize the use of single-use plastics within the campus premises.
3. To promote recycling and responsible waste management practices.
4. To raise awareness among all stakeholders about the significance of environmental conservation and healthy life.

Implementation:

Plastic Reduction:

1. Ban the use of plastics such as plastic bags, straws, and other plastic materials within the campus.
2. Encourage the use of reusable and biodegradable alternatives such as cloth bags, metal, and utensils made from sustainable materials.

Waste Management:

1. Educate the campus staff members, workers, and students about proper waste segregation and disposal methods.
2. Supervisors and Office Staff who deal with the minimization of waste and every day, the waste is collected in bins and disposed of in a place where it can be converted into manure.
3. The waste like plastic disposables, liquid waste, and other things are segregated, collected, and kept in a store room and then transported through Nashik Municipal Corporation (NMC) for disposal.
4. Our authority is concerned about whether the waste is properly recycled including E-waste.





Green Initiatives:

1. Initiate tree plantation & Swachhata Abhiyan drives to enhance the greenery of the campus.
2. Incorporate energy-efficient practices such as the use of LED lighting and solar panels to reduce energy consumption.
3. Promote sustainable transportation options such as the use of Electric Vehicles, Cycling, and public transportation among students and staff.
4. Initiate the paperless communication.

Awareness Campaigns:

1. Organize various workshops, seminars, and awareness campaigns on environmental conservation, plastic pollution, and sustainable living through DMI Eco Rangers activity in collaboration with the Kirloskar Vasundhara.
2. Utilize digital platforms, posters, and signage to disseminate information about the plastic-free campus initiative and eco-friendly practices.

Responsibilities:

1. The administration will oversee the implementation of the plastic-free campus policy and provide necessary resources and support.
2. All Faculty and staff members are expected to adhere to the guidelines outlined in the policy and actively support sustainability efforts within their respective departments.
3. All Students are required to comply with the plastic-free campus policy and actively participate in eco-friendly initiatives.

Dr. Moonje Institute is committed to creating a sustainable and eco-friendly campus environment for the benefit of current and future generations.


Dr. Preeti Kulkarni
Director

