MIMT

Environment, Energy and Green Campus Policy

QUALITY SYSTEM PROCEDURES

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Environment, Energy and Green Campus Policy

MANGALMAY INSTITUTE OF MANAGEMENT & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to AKTU, Lucknow)

Knowledge Park-II, Greater Noida (U.P.)

Issued By: Administrative Officer

Approved By: Director

Director

Mangalmay Institute

Mangalmay Institute

Mangalmay Institute

Mangalmay Institute

Greater None:



MIMT

Environment, Energy and Green Campus Policy

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Environment, Energy and Green Campus Policy

Mangalmay Institute of Management and Technology is committed for sustainable development and has been putting efforts to keep the environment clean and green since its inception. A large portion of the Campus has been dedicated for greenery with large variety of trees, herbs, shrubs and climbers.

Scope

The areas of eco/environmental/green/energy policy to be followed/practiced are:

- Waste Minimization and Recycling
- Greening
- Energy Conservation
- Water Conservation
- Clean Air
- Environmental Legislative
- General Practices

Objectives

- To promote environmental management and conservation in the institute campus.
- To introduce and make aware students of real concerns of the environment and its sustainability.
- To generate a general awareness of the students about the harm in utilizing plastic and recycling of the plastic within and off the campus.
- To ensure the availability of quality drinking water
- To ensure that recycled waste water is available for gardening
- To ensure for the solid Waste disposal system
- To ensure for the ambient environmental condition of air, water and noise in the campus.
- To ensure for the reduction in resource usage of water, electricity etc.
- To ensure for claean and green campus

Initiatives

1	Renewable Energy	The Institute has already installed solar panel at terrace area & electricity generated through these panel is used for institute
		routine works and rest extra generated electricity is sent to the

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		grid
2	LED Lights	To reduce power consumption and reduce load, institute shall install energy efficient LED lights at various locations like in class room, reception area girl's hostel, boy's hostel etc.
		Placards be displayed in the campus to save the misuse of electricity.
		Moreover, MIMT has well designed and state of art infrastructure that has well ventilated classrooms with big windows that enables efficient flow of winds in and out along with natural lights in the room. These all are an attempt to reduce MIMT carbon footprint.
3	Ground Water Re	charge Rain Water Harvesting System is in place
4	Pollution Reducti	Promotion of usage of Car pooling, public transport and restricted entry of vehicles in the campus, providing stickers to authorized vehicles in the campus
5	E-Waste Managen	nent Through authorized vendors
6	Solid Waste Mana	management strategy of 3R's: Reduce, Reuse and Recycle i.e., Reduce the amount of waste generated, Reuse everything to its maximum after proper segregation and cleaning and keeping things which can be Recycled aside and handed over to appropriate agencies. Solid waste includes both biodegradable and non-biodegradable components. The non-biodegradable solid waste generated in the campus include, paper, metal cans etc. Biodegradable waste includes food waste, vegetable peels, leaves etc.
		Garbage in the campus be lifted on an alternate day for landfill
7	Water Conservati	Waste water generated from the sanitary facilities be disposed off into STP plant effluents combined with hoste mess waste water for gardening, watering trees etc. The water discrete during purification in R.O. system be stored in a pit and the same is further used for gardening watering trees etc.

Approved By: Director

Director

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Noida Issued By: Administrative Officer



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	9	belt. Mitigation meanouse pollution		To be complied with	
	10	Fire protection	system	In place The faculty members and students to come by bicycles.	s residing nearby are
,	11	Clean and gr initiatives	een campus	emission of carbon dioxide in the constitute has designated bicycle stars and employees should friendly routes. The interior roads are lined with the lighting, and the campus AO through them in good repair. Single-use plastics such as bottle and cups are banned, and staff and cups are banned.	ampus. Ind in the campus. I use the pedestrian rees and energy efficient ugh his/her team keep s, bags, spoons, straw
•				throughout the building. Maintenance of lush green camputrees and plants. Tobacco free campus is to be ensured the institute will conduct various and outside campus. Also, the institutents for green initiatives.	s with landscaping with

	Ry: Director
Issued By: Administrative Officer	Approved By: Director Director Mangalmay Institute Mangalmay Technology Nianagement a Technology Nianagement a Technology Creater Noida
	Wayage Wolgs

Conduct

Campus Audit

Environment/Energy/

Green

12



Institute shall maintain the detailed list of trees, herbs &

the Admin Officer to ensure the compliance







This is to certify that:

MANGALMAY INSTITUTE OF MANAGEMENT AND TECHNOLOGY

PLOT NO. 8 AND 9, KNOWLEDGE PARK II, GREATER NOIDA, UTTAR PRADESH - 201310, INDIA

The Management System of the above organisation has been assessed and found to comply with the requirements of the management system standards detailed below

STANDARD

ISO 9001:2015

Quality Management System

Certification Scope

Providing Quality Education in Management Programmes



Certificate Number

Client ID MA1085

Issue 01 Date of Registration 02-Dec-2021

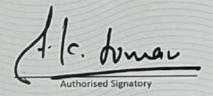
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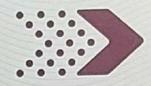
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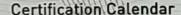
STANDARD

ISO 14001:2015

Environmental Management System

Certification Scope

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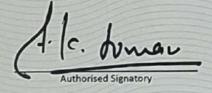
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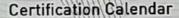
STANDARD

ISO 50001:2018

Energy Management System

Certification Scope

Providing Quality Education in Management Programmes



Certificate Number SCPL0212U2613

Client ID MA1085

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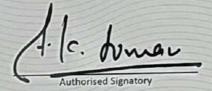
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