



Dr D Y Patil Educational Enterprises Charitable Trust's

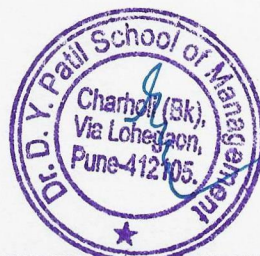
## Dr D Y PATIL SCHOOL OF MANAGEMENT

(Approved by AICTE, New Delhi Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University)

AISHE Code: C-48357 DTE Code: MB6189 SPPU PUN Code: IMMP015810

(Accredited by NAAC)

# ENVIRONMENT POLICY (2023-24)



ENVIRONMENT POLICY

1



Dr D Y Patil Educational Enterprises Charitable Trust's

## Dr D Y PATIL SCHOOL OF MANAGEMENT

(Approved by AICTE, New Delhi Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University)

AISHE Code: C-48357

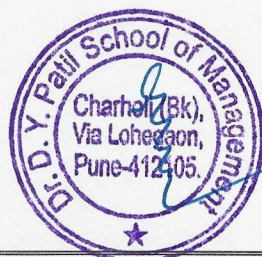
DTE Code: MB6189

SPPU PUN Code: IMMP015810

(Accredited by NAAC)

### INDEX

Sr. No.	Title	Page No.
	Vision, Mission, Quality Policy	3
1	Policy Statement	4
2	Purpose	4
3	Scope	4
4	Objectives	4
5	Practices	4
6	Green Clean Environment through managing solid, liquid & e-waste	5
7	Water Conservation	5
8	Energy use and Conservation	6
9	Paperless Operations	6
10	Landscaping with Trees and Plants	6
11	Ban on Single-Use Plastic	6
12	Air quality monitoring and General cleanliness	7
13	Environment awareness and training	7



ENVIRONMENT POLICY

2





Dr D Y Patil Educational Enterprises Charitable Trust's

## Dr D Y PATIL SCHOOL OF MANAGEMENT

(Approved by AICTE, New Delhi Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University)

AISHE Code: C-48357

DTE Code: MB6189

SPPU PUN Code: IMMP015810

(Accredited by NAAC)

### 1. INSTITUTE VISION, MISSION, QUALITY POLICY, GOALS & CORE VALUES

#### 1.1 VISION

Dr D Y Patil School of Management aspire to be a frontrunner in managerial education at national level by making students methodically superior and ethically strong having enterprise spirit with an inclusive mindset.

#### 1.2 MISSION

We are committed to provide wholesome education in management to enable aspiring students to utilize their fullest potential and become professionally competent by providing:

- Well qualified, experienced, and professionally trained faculty
- State-of-the-art infrastructural facilities and learning environment.
- Encouraging environment for research and development.
- Delight to all stakeholders.

#### 1.3 QUALITY POLICY

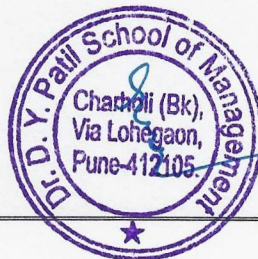
DYPSOM aspire to establish a system of Quality Assurance, which would on a continuous basis evaluate and monitor the quality of education and training imparted at institute, to improve the teaching learning process and develop the institute as a Centre of Excellence.

#### 1.4 GOALS

- 1) To develop a quality system for conscious, consistence and catalytic programmed action to improve the academic ana administrative performance.
- 2) To promote measures for institutional functioning towards quality enhancement through internationalization of best practices.

#### 1.5 CORE VALUES

- 1) Encouraging and building student ability, character, and creativity
- 2) Freedom of thought and expression







Dr D Y Patil Educational Enterprises Charitable Trust's

## Dr D Y PATIL SCHOOL OF MANAGEMENT

(Approved by AICTE, New Delhi Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University)

AISHE Code: C-48357

DTE Code: MB6189

SPPU PUN Code: IMMP015810

(Accredited by NAAC)

### 1) Policy Statement

Dr D Y Patil School of Management takes great pride in being a part of sustainable environment. Optimal use of available water resources, efficient management of solid and liquid waste, sustaining of variety of trees to maintain the biodiversity. Use of conventional and nonconventional energy resources and initiating towards paperless offices makes the campus unique. The provisions adhere to the National Environment Policy 2006.

### 2) Purpose

This policy will play an integral role as the Institution continues to develop an environmentally sustainable and economically viable campus that reflects the Institutional core values of engagement and accountability. The institution is committed to preparing its students to become engaged environmental citizens on campus, in their own communities and throughout their lives. The institution will educate the community and implement the best practices to improve the environmental footprint of the campus and its operations. We will strive for meeting the United Nations sustainable development goals.

### 3) Scope

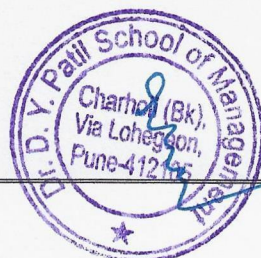
This policy applies to all the Stakeholders of the Institutions, including students, faculty and staff.

### 4) Objectives

- To implement green and sustainable initiatives on campus
- Monitoring and reducing waste of all campus operations and activities.
- Foster a culture of sustainability awareness, action in the campus and community.
- The stake holders to adopt environment friendly practices to save electricity, water, using paper bags, banning single use plastic, etc.

### 5) Practices

- A. Green Clean Environment through managing solid, liquid & e-waste.
- B. Water conservation







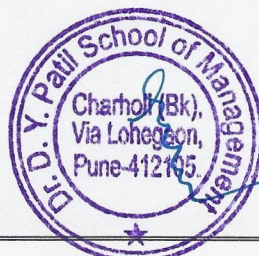
- C. Energy use and conservation
- D. Paperless operations
- E. Landscaping with Trees and Plants
- F. Ban on Single-Use Plastic
- G. General cleanliness
- H. Environment awareness and training

## 6) Green Clean Environment through managing solid, liquid & e-waste

- Collection and handing over of solid waste generated in the campus and canteens to agencies that carry out its disposal in eco-friendly manner.
- Setting up of Biogas Plant near canteen for biogas generation from biodegradable solid and liquid waste from canteen.
- Fixing water saving equipment to save water.
- Restricting entry of automobiles in the Campus in vehicle free zone.
- Installing electrical charging station for two and four wheeled vehicles.
- Provision for carrying out e-waste and plastic waste disposal as per the green practices.
- Banning single use plastics in the Campus.

## 7) Water Conservation

- Installation of Roof top water harvesting system over the terraces of the buildings in the campus.
- Efficient working of the Sewage Treatment Plant (STP) in the campus.
- Use of treated water of Sewage Treatment Plant (STP) for gardening and vegetation purposes to conserve available water resources in the campus.
- Rain-water conservation through rainwater harvesting. The rainwater from the roof top outlets is carried through the well-connected pipelines to the wells or is collected in the large water harvesting tanks and is discharged through the soak-pits for ground water recharge.
- Recharging available reservoir. The campus is provided with a natural slope, the storm water accumulated is effectively discharged through the natural slope in the available reservoir recharging it.







## 8) Energy use and Conservation

- Installation of Grid connected Roof top solar panels for reducing the carbon footprints.
- Energy efficient product like LED fittings, etc.
- Wheeling of Grid.
- Lights and fans shall be switched off when they are not in use.
- Electrical equipment's shall be switched off soon after the usage.
- Artificial lighting and ventilation should be used under unavoidable conditions.
- Existing electrical equipment's shall be replaced with energy efficient equipment's in the phased manner.
- Existing incandescent bulbs shall be replaced with LED bulbs and tube lights in the phased manner.
- Energy auditing on yearly basis.
- Adopt Suitable measures shall be adopted in order to continuously improve energy conservation.

## 9) Paperless Operations

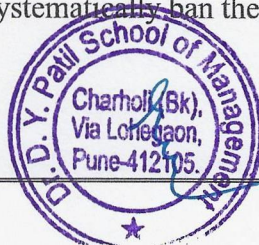
- Promote the concept of Paperless office and advocate its benefits in reducing the paper waste.
- Use of both sides of paper for writing in case its use becomes inevitable.
- Inclusion of digital library with the help of EBSCO software and application.

## 10) Landscaping with Trees and Plants

- Promote environmental activities.
- Gardeners and full time adequate support staff have been appointed for the maintenance of gardens and keeping the campus litter-free.
- The tree-plantation drives are undertaken by the institute on regular basis.

## 11) Ban on Single-Use Plastic

- A complete ban on single-use plastics in classrooms, laboratories, canteen, hostel, and in the other premises.
- Facilitates environment friendly substitutes like stainless steel, washable and reusable tumblers at all water units and mandates the canteen to serve only in stainless steel or paper plates/glasses/cups to systematically ban the use of plastics on the campus.







## 12) Air quality monitoring and General cleanliness

- To educate workers collecting fallen dry tree leaves in the campus to avoid its disposal by temptation of burning.
- To utilise dry tree leaves collected for composting in the ditches, dug in the free area of the campus for generating manure in house.
- To make campus tobacco free and No smoking area.
- To carry out maximum tree plantation for carbon sequestration.

## 13) Environment awareness and training

- To celebrate Environment day by taking out student rallies, Poster competition, preparation and presentation of skit on environment awareness and climate change etc.
- To organise symposiums and workshop for faculty and students to get into interactive sessions for understanding the environment and Green building best practices.
- To ask Canteen staff to serve only half glass of water initially to prevent wastage of water in the canteen.
- To promote the environment the guests are felicitated with saplings.
- Every month tree plantation is carried out as birthday celebration of the stakeholders of that month.
- Training sessions to educate staff and students about the concept of Environment impact and develop habits to minimise the impact at individual's level.
- To take continuous feedback from the staff and students on implementation of Green practices in the campus.
- To run short term courses on environmental studies for all students.

Prepared By  
Faculty Member

Verified By  
IQAC Coordinator

Approved By  
Director

