

REPORT

7.1.2.4 Green campus initiatives

NAAC Criterion : 7 Institutional Values and Best Practices
Key Indicator : 7.1 Institutional Values and Social Responsibilities
Metric Number : 7.1.2.4 Green campus initiatives

Submitted By:



Delhi Metropolitan Education

Affiliated to GGSIPU, New Delhi & Approved by Bar Council of India

www.dme.ac.in



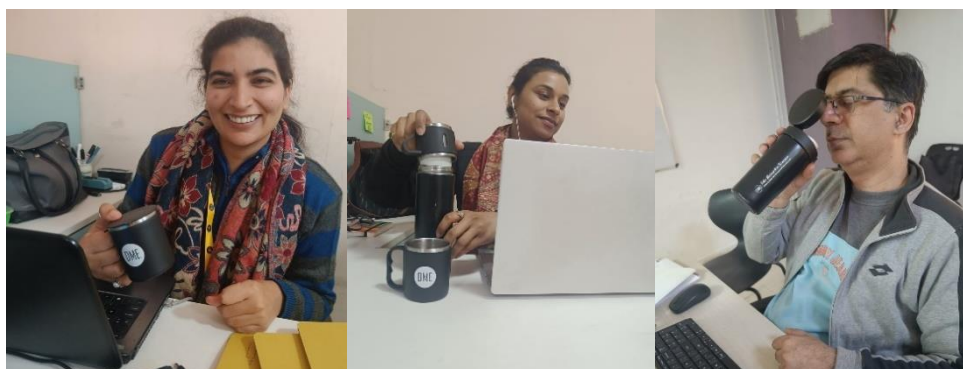
Affiliated to GGSIPU, New Delhi &
Approved by Bar Council of India



Green Campus Initiative

DME under its Green Campus Initiatives adopts an eco-friendly activity each year in order to keep up its commitment as per the Green Policy. Over years, DME has adopted various green initiatives like gifting planters instead of any gift to dignitaries, usage of Collpoll ERP in order to go paperless and also at various occasions the faculties are gifted DME Mugs & Bottles and jute bags to promote awareness about environment.

+2023: Adoption of DME Bottles, Sippers and Cups for Reuse



Adoption of DME Mugs & Bottles

Single-use, disposable plastic bottles may cause chemical contamination and toxicity to the drinking water. Exposure to sunlight and heat can cause the release of toxic chemicals from the plastic into the water. That means leaving water bottles in open spaces could heat them, and the water may be unsafe for drinking. Apart from the impact on health, these Plastic bottles contribute a major part of plastic waste generated daily, causing plastic pollution and other environmental issues. The disposable single-use plastic water bottles & cups end up in landfills and water bodies, where they affect the ecosystem and cause a threat to the survival of many species. Plastic waste is harmful to living creatures due to the release of chemicals contaminating the air, soil, and water. It is a proven fact that whether it is land, sea, or air, the dangers of plastic water bottles concern the environment and human society. Thus, under its green initiatives pledge, DME adopted the pledge to switch to DME Thermosteel Mugs, Sippers & Bottles. All DME faculty members upon joining the institute are given a gift package including DME Thermosteel Mugs, Sippers & Bottles, to ensure an absolute ban on the usage of pet bottles & plastic cups.



Affiliated to GGSIPU, New Delhi &
Approved by Bar Council of India

Delhi Metropolitan Education

Affiliated to GGSIPU, New Delhi & Approved by Bar Council of India



+2022: Adoption of Paper Bags for Gifting



Adoption of Paper Bag for Gifting

Plastic bags are difficult and costly to recycle and most end up on landfill sites where they take around 300 years to photodegrade. They break down into tiny toxic particles that contaminate the soil and waterways and enter the food chain when animals accidentally ingest them. Shiny and glitter-encrusted wrapping papers are also very harmful to the environment as they cannot be recycled and contain micro plastics. The glitter pollutes oceans and ends up being ingested by animals and thus, harms the environment. Therefore, under the Green Initiative Pledge, DME switched to using DME Paper Bag for all kinds of corporate gifting and made a shift from wrapping paper or plastic bags etc. This small yet impactful effort of DME contributes to the long goal of preserving and protecting the environment.



Affiliated to GGSIPU, New Delhi & Approved by Bar Council of India



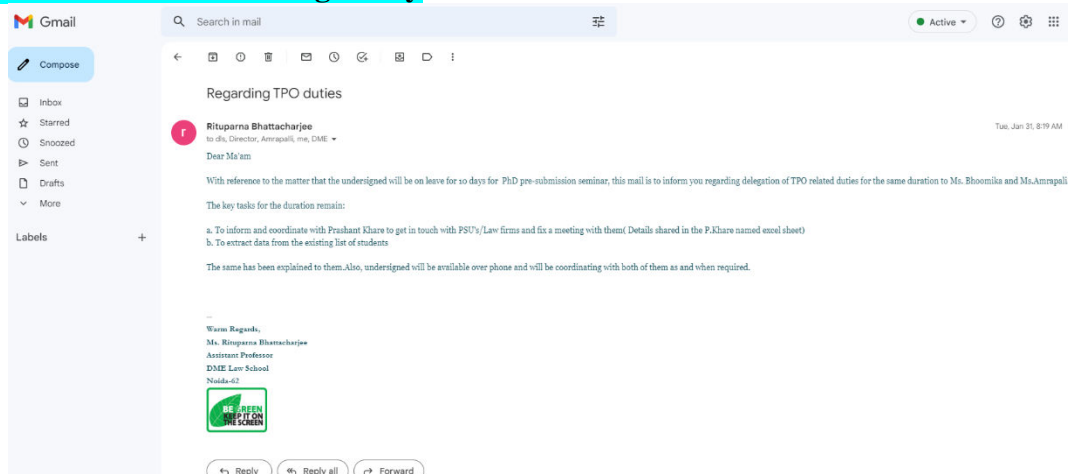
+2021: Green & Blue Dustbins for Wet and Dry Waste Sorting



Installation of Green & Blue Dustbins for Wet and Dry Sorting

There are different kinds of waste such as solid waste, glass waste, biological waste, etc. So these wastes are dumped in separate colored waste bins. Blue and Green Dustbins are used to segregate two different kinds of waste, Green one is for wet waste and the blue colored dustbin is for dry waste. In municipalities, Blue colored bins are used for collecting materials that are recyclable. The recyclable materials include paper-newspaper, magazines, etc., cardboard, food tins, glass bottles and jars, plastic bottles, tetra pack packaging, etc. The green bins are used for collecting kitchen and other plant or animal wastes. DME also uses this method of segregating waste. This is managed by the supporting Housekeeping staff, who help in maintaining cleanliness throughout the campus. These dustbins have been installed on every floor near the washroom, near the canteen area and other relevant places.

+2020 : No Email Printing Policy





Affiliated to GGSIPU, New Delhi &
Approved by Bar Council of India

Delhi Metropolitan Education

Affiliated to GGSIPU, New Delhi & Approved by Bar Council of India



Warm Regards,

Ms. Rituparna Bhattacharjee

Assistant Professor

DME Law School

Noida-62



Best wishes,



Dr. Poorva Ranjan

Professor & Head - DME
Management School
Head - Mentoring Cell
Convener - Digital Media

A Delhi Metropolitan Education, B-12, Sector-
62, Noida, UP-201301, India

M +91 - 9711705391

E p.ranjan@dme.ac.in | hodbba@dme.ac.in
mentoring@dme.ac.in

W www.dme.ac.in **FB** @dmenoida

IG @dmenoida **LI** @dmenoida

[linkedin.com/in/drpoorvaranjan](https://www.linkedin.com/in/drpoorvaranjan)

Please consider the environment before printing this email

IMPORTANT: The contents of this email and any attachments are confidential. It is strictly forbidden to share any part of this message with any third party, without a written consent of the sender. If you received this message by mistake, please reply to this message and follow with its deletion, so that we can ensure such a mistake does not occur in the future.

No Email Printing Policy

Green footers are sections added to the bottom of your email, usually as part of your email signature. Green footers are usually a few short lines of green colour text that ask the recipient to conserve paper and avoid printing out the email or documents altogether. Every day, people hit the print button without really considering why. Often it's because we're used to seeing things on paper. Reduce printing and you directly reduce the impact of all three on your environmental footprint. Thus, when the entire world was running Online due to the COVID-19 Pandemic, DME under its Green Initiatives Pledge adopted a No Email Print Policy, whereby it requested faculties to attach a declaration under their emails about avoiding taking email printouts to create environmental consciousness. Many faculties follow this practice and it has significantly created an impact.



Affiliated to GGSIPU, New Delhi &
Approved by Bar Council of India



+2020: Installation of LED Lights



Installation of LED Lights

Swapping out fluorescent lighting for brighter LEDs in institutes is beneficial in many ways. Classroom LED lights are a great way to lower energy costs and improve focus among students and faculty. Educational institutions that take advantage of LED classroom lighting typically see a substantial decrease in energy costs. LEDs consume less electricity than fluorescent lights, lowering energy consumption and monthly electric bills. On top of saving money, LED classroom lights can improve focus and concentration among students and faculty. LED lighting is more adjustable, meaning it can switch freely between white and blue light to enhance productivity. Proper lighting can help students strain their eyes less during the day to absorb information better during class. Additionally, LED lighting helps reduce hyperactivity among children and improves reading speed over time. Therefore, DME made the entire campus LED-friendly by installing LED lights in classrooms, faculty rooms, corridors, etc. This was a significant step taken under the Green Initiative Pledge.



Affiliated to GGSIPU, New Delhi &
Approved by Bar Council of India

Delhi Metropolitan Education

Affiliated to GGSIPU, New Delhi & Approved by Bar Council of India



+2019: Vehicle Free Campus



Vehicle Free Campus

Vehicular pollution results in the emission of greenhouse poisonous gases into the atmosphere, which will result in causing damage to the ozone layer and increase atmospheric temperature, leading to global warming. Due to global warming, even animals and other living creatures on earth are being affected. DME under its commitment to keep the environment pollution free, made the campus vehicle free. This step ensured that there is a total ban on all students from getting their vehicles inside campus to cut down air pollution and noise pollution. For the same, Turnstile was set up at the main college entrance to ensure all students vehicles are curtailed outside.

+2019: Sustainable Fabric – Jute Bag Usage by Employees



Affiliated to GGSIPU, New Delhi &
Approved by Bar Council of India



Sustainable Fabric – Jute Bag Usage by Employees

Jute is 100% biodegradable (it degrades biologically in 1 to 2 years), low-energy recyclable, and can even be used as compost for the garden. It is clear in terms of reusability and recyclability that jute bags are one of the best options available nowadays. They are durable and long lasting, and do not tear easily like Plastic and Paper bags do. Jute bags are reusable and therefore environmentally friendly. Therefore, under green initiatives pledge, DME adopted the pledge to gift Jute Bags to DME Faculties to initiate the use of Jute Sustainable Fabric on occasion of Diwali, as a memento of being a part of DME Family. All faculties found this as not only a great gift for Diwali but also a very useful one and appreciated it a lot.



Affiliated to GGSIPU, New Delhi &
Approved by Bar Council of India

Delhi Metropolitan Education

Affiliated to GGSIPU, New Delhi & Approved by Bar Council of India



GURU GOBIND SINGH
INDRAPRASTHA UNIVERSITY

Production & Operations Management [BBAC209] (693-201-4)

Quiz Graded Total Marks: 10
Mandatory

[View Description](#)

Starts on: 24th Nov 2022 | 01:30 pm Closed on: 24th Nov 2022 | 02:15 pm /Atk Duration: 0hr 30min

Summary **Participants (39/60)**

Search for a student... [Download Report](#)

Roll No	Student	Set	Score	Status	Evaluation Status	Response Logs
	Shivanya Gupta 0236191721	Set - 1	9	Attempted <small>(Searched)</small>	Evaluated	View Logs
	AVEG BHASKAR 0236191721	Set - 1	8	Attempted <small>(Searched)</small>	Evaluated	View Logs

Production & Operations Management [BBAC209] (693-201-4)

Quiz Graded Total Marks: 10
Mandatory

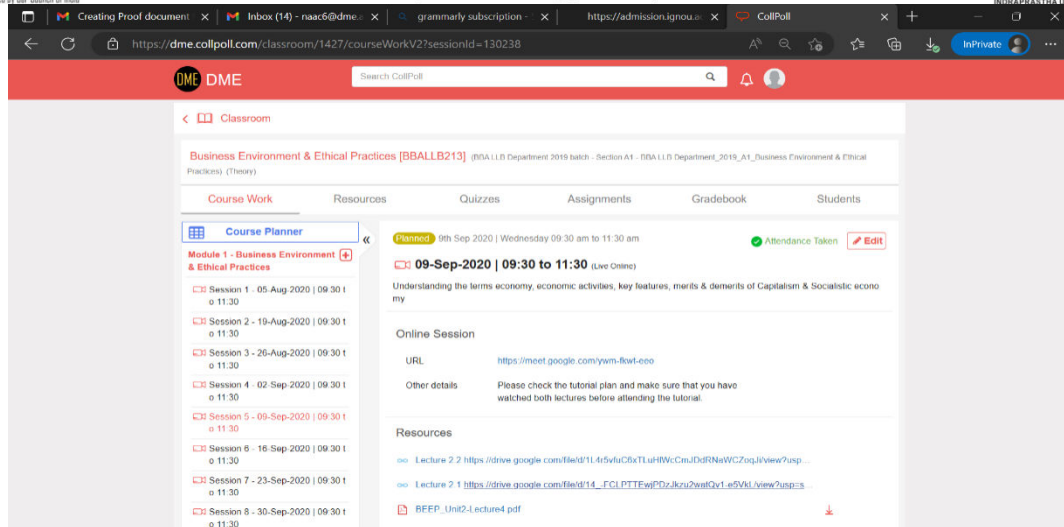
[View Description](#)

Starts on: 24th Nov 2022 | 01:30 pm Closed on: 24th Nov 2022 | 02:16 pm /Atk Duration: 0hr 30min

Summary **Participants (39/60)**

Search for a student... [Download Report](#)

Roll No	Student	Set	Score	Status	Evaluation Status	Response Logs
	Shivanya Gupta 0236191721	Set - 1	9	Attempted <small>(Searched)</small>	Evaluated	View Logs
	AVEG BHASKAR 0236191721	Set - 1	8	Attempted <small>(Searched)</small>	Evaluated	View Logs



To keep up its commitment under the green initiatives pledge, DME became a robust ICT-enabled digital campus in the year 2019, long before the pandemic. It was a visionary decision to make the learning process student-centric thereby enhancing the student experience. Every student gets an individual email id on the DME G-suite domain, ERP login Id, and Turnitin Login id for the entire duration of their course at DME. Implementation of academic ERP with Turnitin integration was done to reduce the response time and enable swift transmission of paperless content. This helps in making the campus environment-friendly. Faculty conducts online MCQ tests after every unit completion. E-Course pack is provided in all subjects which are uploaded on the ERP and available for students to study anywhere anytime.

+2017: Green Plant Gifting



Green Plant Gifting

With the growth of human population and the increasing urbanization of the natural environment, global environment issues have caused shifts in trends related to the various aspects of society, gifting being the most prominent of them. Focusing more on maintaining the environmental health and the delicate ecological balance, the idea of presenting environmentally-friendly green gifts have been highly beneficial to the global



Affiliated to GGSIPU, New Delhi &
Approved by Bar Council of India

Delhi Metropolitan Education

Affiliated to GGSIPU, New Delhi & Approved by Bar Council of India



ecological landscape. Therefore, under green initiatives pledge, DME adopted the pledge to gift a Green Plant/ Sapling to guests as a memento, both for in campus & outside campus events, irrespective of the dignitary. This initiative has been widely appreciated by all guests and dignitaries.

Ravikant Swami Digitally signed by
Ravikant Swami
Date: 2023.04.26
18:41:29 +05'30'

Contact us:

B-12, Sector-62, Noida

Phone: 491-9711705301, 9809311088

Email: lcac@dme.ac.in





Contact us:

B-12, Sector-62, Noida

Phone: +91-9711705391, 9999311086

Email: lqac@dme.ac.in

 dme.ac.in

 [/dmenoida](https://www.facebook.com/dmenoida)

 [/dmenoida](https://www.instagram.com/dmenoida)

 [/dmenoida](https://www.linkedin.com/company/dmenoida)

 [/dmenoida](https://twitter.com/dmenoida)

 [/dme tv](https://www.youtube.com/channel/UCdme_tv)

 [/Delhi_Metropolitan_Education](https://www.Delhi_Metropolitan_Education)