

GREEN POLICY 2024

Institute of Information Technology & Management is dedicated to preserving and enhancing the ecological balance at its campus. The Institute endeavors to reduce, reuse, and recycle the waste material by using creative eco-friendly solutions and sound management practices. The main pillars of the Institute's green policy are energy management, solid waste management, e-waste management, and waste water management. Consciousness towards environment is epitomized in the heart of the Institute. The Environment & Sustainability Committee of our institute recognizes its role as articulated in its vision and mission statements and in pursuance of the same is committed to the objectives stated as under. The revised policy will be referred to as 'Green Policy 2024'.

Policy Objectives:

- a) To ensure the best possible use of resources while reducing the impact of such use on the environment.
- b) Adoption and adherence to conservation practices consistent with national and international environmental standards.
- c) To promote the proper reduction, reuse, and recycling of resources.
- d) To ensure the appropriate segregation and disposal of waste produced in accordance with sustainability and environmental safety standards.
- e) To create awareness and sensitization regarding environmental issues on a regular basis among all the internal stakeholders and the communities outside and educate them through a variety of co-curricular and extracurricular activities various in order to encourage adherence to sustainable practices.

Policy Statements:

1. Energy Conservation

(a) All the academic and administrative work spaces will be having natural ventilation and sunlight so that the energy required for lighting and maintaining ambient temperatures is minimized.

(b) Use of renewable sources of energy viz, solar energy, etc will be increased to reducing greater reliance and use of non-renewable sources of energy.

(c) Energy efficient LED bulbs will be extensively used for lighting by replacing CFL and incandescent bulbs

(d) All energy consuming equipment's will be procured having due regard to their energy efficiency ratings in order to reduce the overall costs of operation during their product life.

(e) To adequately display and communicate the objectives across college campus through banners, posters and other signages.

2. Eco-friendly Vehicles

(a) Campus area will be notified as "No Horn Zone" with speed limits and the same will be indicated using signages along with other traffic safety measures to ensure pedestrian friendly motor vehicle movement.

(b) Use of eco-friendly vehicles like battery operated vehicles and bicycles will be promoted and students will be encouraged to organize and participate in awareness campaigns by concerned governmental and non-governmental bodies/agencies.

(c) Staff and students will be encouraged to use public transport/pooling facilities and to facilitate the same last mile connectivity issues be addressed by arranging transport facility from nearest public transport stations.

(d) Institute campus to be transformed into a "No Smoking zone".

(e) Celebration of Environment day and Earth day.

3. Water use and Conservation

(a) Rain water harvesting system will be developed and maintained so that ground water level is maintained through water recharging.

(b) Sewage system comprising of water treatment plant to enable water recycling and reuse for appropriate purposes viz, horticulture, cooling systems etc will be operationalized.

(c) Campus community to be sensitized through messages and campaigns in order to create awareness and enlist its support and active participation in all conservation efforts

4. Green and Clean Campus

(a) All measures required for developing and maintaining green spaces and green belt in around the campus will be carried out with a systematic and scientific approach so as to ensure that the ecological balance in the campus eco-system is maintained and nurtured to protect the bio-diversity

(b) Landscaping along with planting of flowering seasonal plants will be done to enhance the aesthetics and visual appeal of the campus and a nursery will be established for this purpose.

(c) Participation of students in activities aimed at promoting green initiatives will be ensured through curricular and co-curricular activities by setting up various student clubs/societies.

5. Green Energy Initiatives

(a) To create awareness and sensitization among students regarding green energy.

Committee Members

S.No.	Name	Designation
1	Dr. Ramandeep Kaur	Coordinator
2	Ms. Shikha Dabral	Member
3	Mr. Gautam Kumar	Member


Prof.(Dr.) Rachita Rana

Director