

IITM/IP/GP/08

GREEN POLICY

Institute of Information Technology & Management continuously strives to create a self-sustainable ecological environment and conserve natural resources through its conscious use.

The institute endeavors to implement eco-friendly solutions of Energy & Water Management, Waste & E-waste Management.

As an initiative to epitomize towards preservation of mother earth, the institute is meticulously committed:

- To sensitize students towards development of environment sustainable and conservation of natural resources
- To conserve energy through solar power panels at campus
- To harvest rain water, conservation of water and replenishment of ground water table
- To organize plantation drives periodically in campus and nearby localities to sensitize students, faculty, staff and citizens at large
- To sensitize students and staff to work in collaboration in order to make campus plastic-free and use recyclable resources
- To build a society with conservation-oriented attitude and aptitude towards developing a self-sustainable environment and exist in harmony with mother nature
- To in-still awareness about the seasonal and non-seasonal plants with flowering capability, oxygen generating, medicinal as well as ornamental plants by making them a part of our lushy green campus creating a positive prospering environment for students
- To create organic manure/bio mass by harvesting bio-degradable wastes through campus constructed compost pits



- To maintain sewage and waste management plant for effluent treatment of campus generated waste
- To recruit dedicated staff with adequate experience in upkeep of plantation at the campus
- To make our campus digitally sustainable and progressing towards paper less campus to demotivate deforestation drives and maintain ecological balance in nature
- To sensitize students towards e-waste management and collaborate with an NGO/approved vendor for safe disposal of e-waste through periodic drives in campus
- To develop collaboration with key government flagship programs and foster collaborations between governance, knowledge institutions, and local communities

