



PRESTIGE INSTITUTE OF MANAGEMENT & RESEARCH, GWALIOR

AN AUTONOMOUS INSTITUTE ACCREDITED WITH UGC NAAC GRADE 'A'

1. Greenery in the Campus
2. vermis compost pit
3. Dry, wet, and e-waste dustbins
4. Solar energy panels
5. Sensor-based power-saving instruments

Greenery Initiative in the college campus for sustainable Environment



Pictures depicting the taxonomy of the plants

Vermis Compost Pit, 21.06.2023

Converting the bio-degradable waste into manure



Vermicomposting pit at the backyard of the Institutions

Dry Wet and E-Waste Dustbins, 21.06.2023

**Dry Wet and E-Waste Management
through separate Dustbins**



Segregated Dustbins for the waste materials

Water Harvesting in the Campus, 21.06.2023

Water Harvesting in the campus to
maintain the water level



GPS Map C

Gwalior, Madhya Pradesh, India

7669+92R, opp. DDNagar, D.D. Nagar, Aditya Puram, G

Madhya Pradesh 474001, India

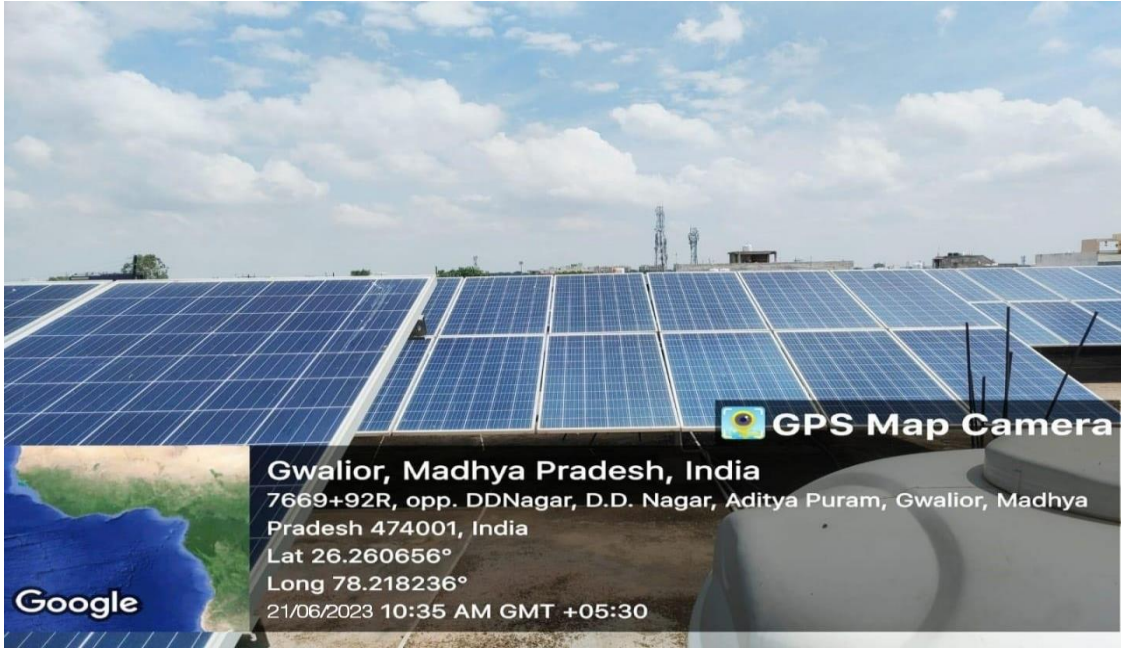
Lat 26.261154°

Long 78.218254°

21/06/2023 04:17 PM GMT +05:30

Solar Energy Panel, 21.06.2023

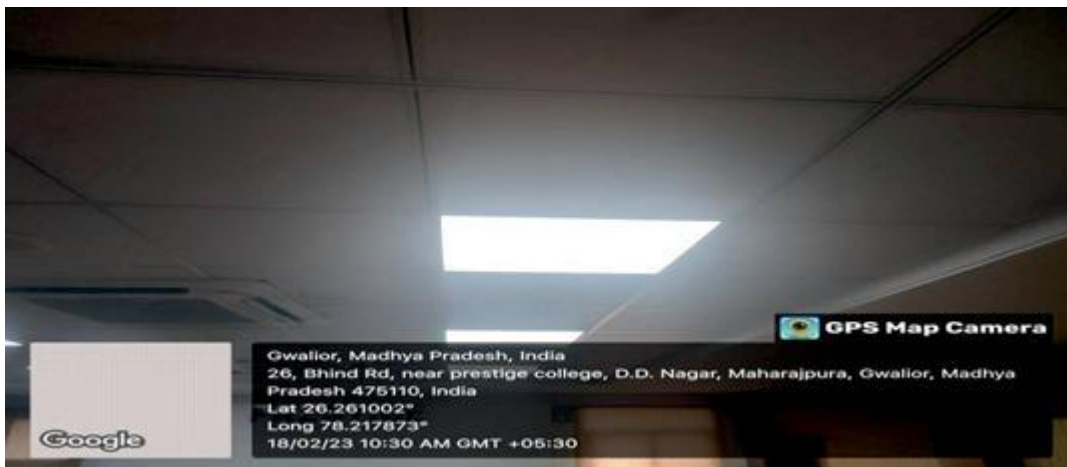
Solar Energy panel substitution of electricity and power saving



Rooftop solar panel system in Block A

Sensor based Power Saving Instruments, 21.06.2023

Sensor-based Power Saving Instruments



Solar sensor system in Board Room

Tree Plantation on Environmental Day, 05.06.2023

Tree Plantation on the campus by the director on Environment Day June 5, 2023, students actively participated in the event



Members of Prestige Environmental Cell celebrated Environment Day on the occasion of World Environment Day 05.06.2023



Nishant Joshi Director of PIMR Gwalior planting sapling along with students on Environment Day