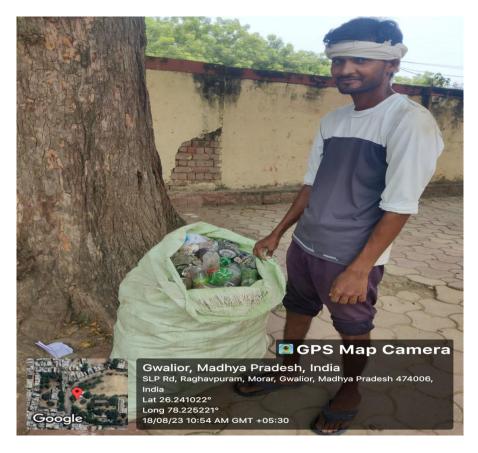
Shyamlal Pandviya Government P.G. College, Morar, Gwalior MANAGEMENT OF WASTE IN COLLEGE CAMPUS

Biodegradable and non-biodegradable waste generated on college campuses is collected in dustbins provided in all departments. Later on, waste is segregated to be disposed of according. Non- biodegradable waste is also collected and segregated as recyclable and non-recyclable. Hazardous waste like batteries and chemicals are given away to disposal centres. Students are also made aware and encouraged to follow sustainable waste practices. This practice improves the sensitivity of students towards the environment and helps to reduce the harmful effects of plastic pollution in the surroundings.

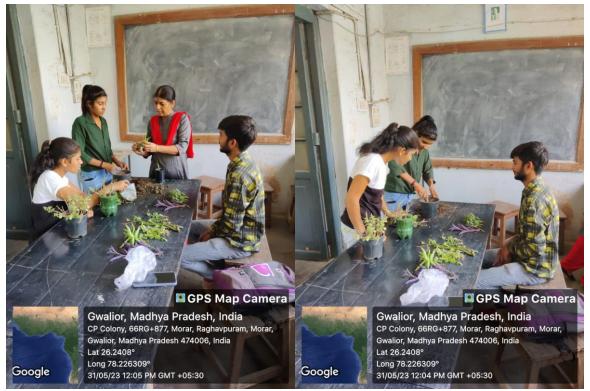


DUSTBINS FOR WASTE COLLECTION IN COLLEGE CAMPUS





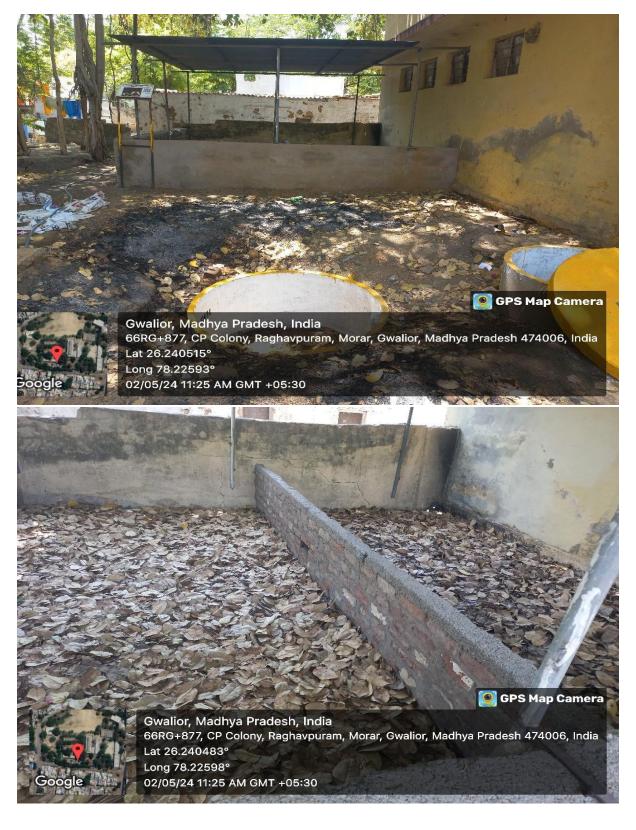
PLASTIC COLLECTION IN COLLEGE CAMPUS GIVE FOR RECYCLING



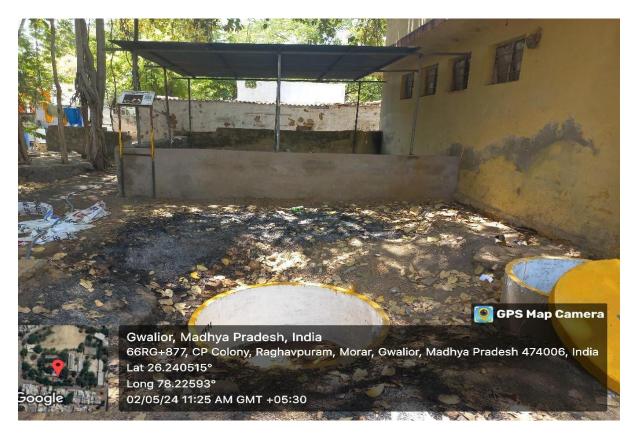
STUDENTS ENCOURAGED TO USE WASTE PLASTIC CONTAINERS TO GROW PLANTS



PLASTIC BOTTLES MADE BY STUDENTS TO REDUCE THE EFFECT OF PLASTIC WASTE ON ECOSYSTEM. THESE PLASTIC BOTTLES CAN BE USED IN CONSTRUCTION OR MAKING THE BOUNDARIES IN THE PARK.



ALL DRIED LEAVES AND ANIMAL WASTE ARE COLLECTED AND ADDED TO VERMICOMPOSTING PITS FOR DECOMPOSITION.





VERMICOPMOSTING PITS IN COLLEGE CAMPUS

