S.L.P. Govt Post Graduate College, Morar, Gwalior

GREEN CAMPUS INITIATIVE

College campus has diverse floraincluding herbs, shrubs and trees. More than 200 plants were planted in college campus during last five years. It contributes in making the campus a natural, oxygen rich and peaceful place. We also have a botanical garden with good number of plants. Rich plantation across the College campus helps in maintaining a cooler microclimate during summers. The college has decided to give a QR code for each tree to make their identificationeasy and creating awareness and underlining the importance of flora in the campus. The process is under active consideration.



Green campus campaigns and environmental friendly practices in the campus resulted in growing a clean and green campus. Local people use college campus for running, walking, and playground for sports every day.

NATIONAL CONFERENCE ORGANIZED BY THE COLLEGE











BEYOND CAMPUS PLANTATION BY OUR STUDENTS

Jayesh Singh, a student in his BSc Final Year planted a Jamun plant in mela ground temple on 17 May 2023. AnshuBhadauria student of B.A. Ist Year planted a fig tree in DeenDayal Nagar in year 2020.



Suraksha students of B.Sc Second Year planted two Amla plants in her colony in year2022



1. 2. WORLD FOREST DAY 2022

The world Day of Forests is celebrated each year to raise awareness about the importance of forests, woodlands and trees for the survival of humanity and the planet. It makes students aware of the contribution and significance of forests in balancing the life on earth.



DREID LEAVES ARE COLLECTED AND ADDED FOR VERMICOMPOSTIONG

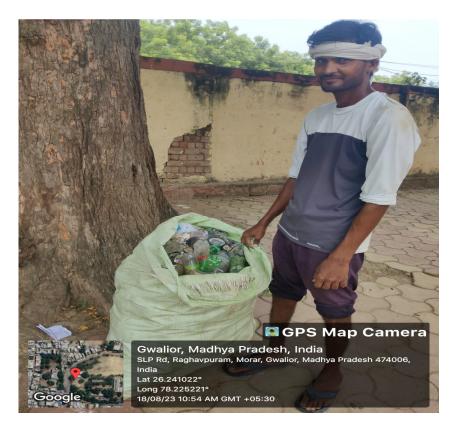


AWARENESS AGAINST USE OF PLASTIC

Single use plastic is banned in College campus. We focusin bringing attention towards harmful effects of plastic on human and environment. We discourage the use of plastic products such as bottles, straws, utensils and food packaging materials.



Plastic bottles made by BSc. Students to reuse it as bricks



Plastic collected from campus for recycling