JOURNEY TOWARDS A GREENER AND CLEANER SCHOOL

SCHOOL TYPE	GOVERNMENT
ESTABLISHED	1982
AUTHORITY	MINISTRY OF HUMAN RESOURCE DEVELOPMENT
PRINCIPAL	Dr.(Smt)RUBINA M R
NUMBER OF STUDENTS	1270
CLASSES	ΙΤΟΧ
WEBSITE	www.bemlnagar.com, www.bemlnagarkolar.kvs.ac.in



INTRODUCTION

The present Green status of KV BEML Nagar was assessed:

➤ The green cover in the Vidyalaya encompasses 400 trees , 200 saplings, a medicinal garden and 700 potted plants.



CONSERVATION OF WATER

To conserve water, a rainwater recharge pit has been set up, outlet water from RO systems is reused.





AWARENESS PROGRAMME



ENERGY EFFICIENCY AND WASTE MANAGEMENT

For Energy efficiency LED bulbs are installed in a phased manner



LED bulbs are ideal for green solution ,as they are mercury free generating less heat and low consumption of electricity with low billing. Waste is segregated into Biodegradable and Nonbiodegradable waste and leaf waste and paper waste are composted using earthworms in two separate bins into nutrient rich vermicompost



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Health check up

First Aid training

Yoga Practice

Swachh Bharat Abhiyan

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Feathers in Our Cap



Third position in both Harit Vidyalaya and Swachh Vidyalaya Award 2018-19 in KVS Bengaluru Region





"A study on health related issues due to mine tailing in Kolar Gold Fields selected for NCSC Open Nationals

SUSTAINABLE AGRICULTURAL SYSTEM selected for NCSC open Nationals