


SMOKE FREE POLICY



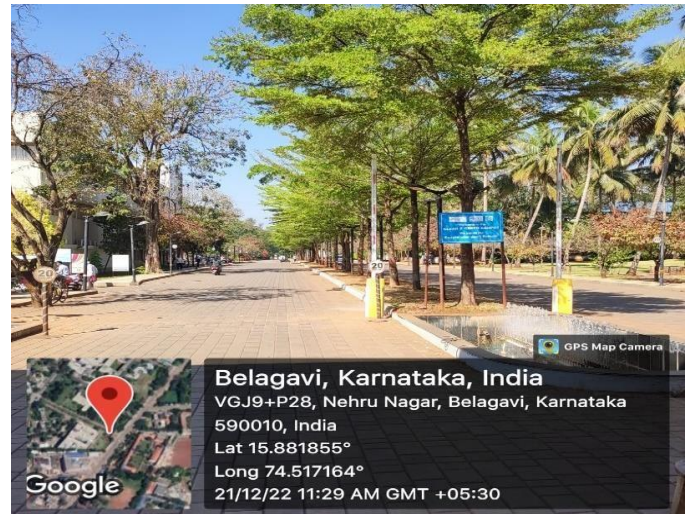
The KLE academy of Higher Education and Research Campus University will implement following measures to reduce / eliminate use of any tobacco product or tobacco consumption either in smoked form or in chewed form. To promote a smoke-free environment, including educational initiatives, anti-smoking campaigns, and policy enforcement, the constituent college- NSS units follow following actions.

- Awareness Campaigns: Through rallies, street skits, and flash mobs KAHER's Constituent Units will raise awareness about the dangers of smoking and to promote a smoke-free campus.
- Radio Programs: Health awareness programs about the hazards of smoking on KLE Community Radio Station Venudhwani 90.4 FM.
- Visible Signage and Campus Support: Clear and visible signage marking smoke-free zones at various places of all KAHER's Constituent Units.
- Helplines: Helplines to be made available to provide assistance for students and staff seeking support to quit smoking.
- Collaborations with Local Organizations: KAHER will initiate Collaborations with local organizations to address tobacco-related issues and strengthen anti-smoking initiatives.
- Follow the Karnataka Prohibition of Smoking and Protection of Health of Non-Smokers Act, 2001

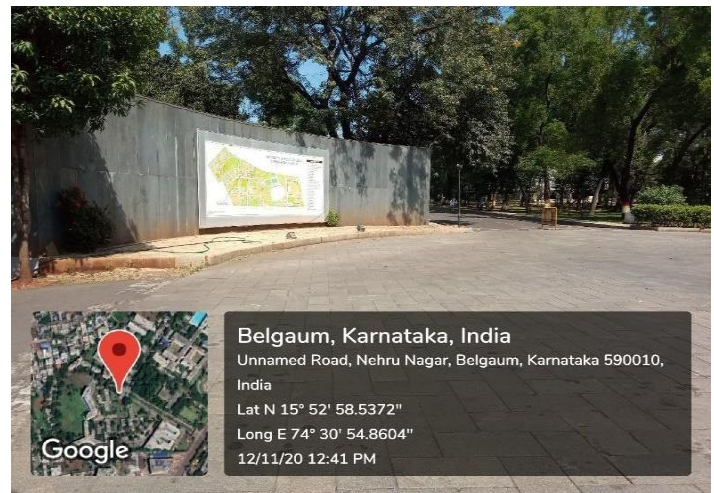



Prof. (Dr.) M. S. Ganachari
Registrar

Smoke free Green Campus Initiative

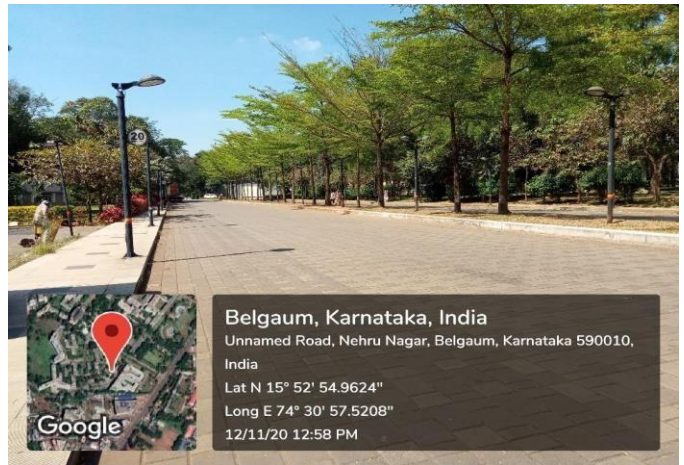


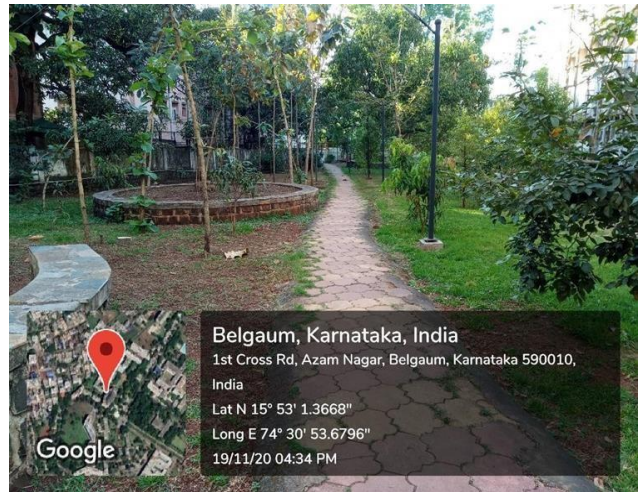
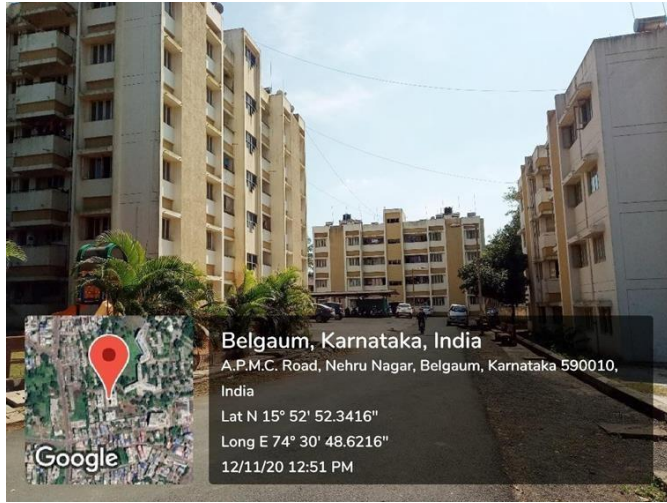
Battery Powered Vehicles





Pedestrian Friendly Pathways

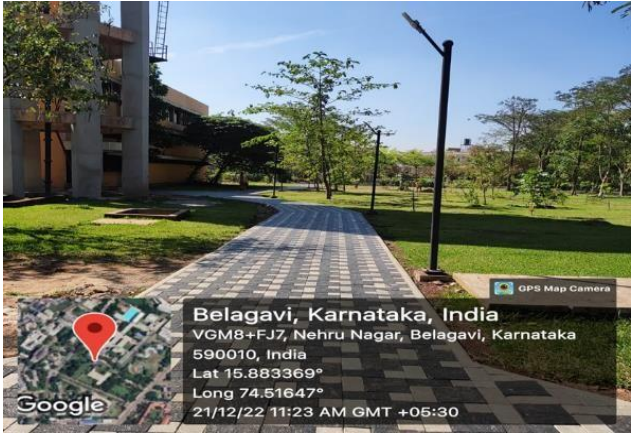




Ban on the Use of Plastics

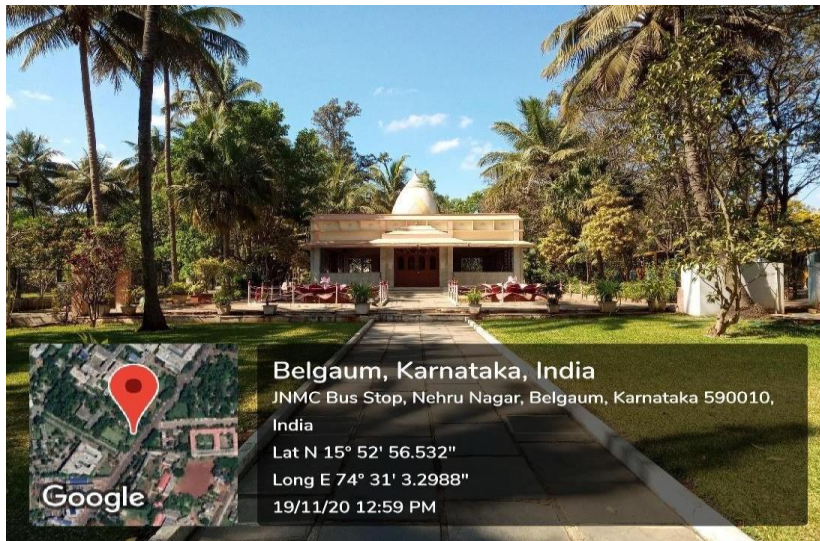


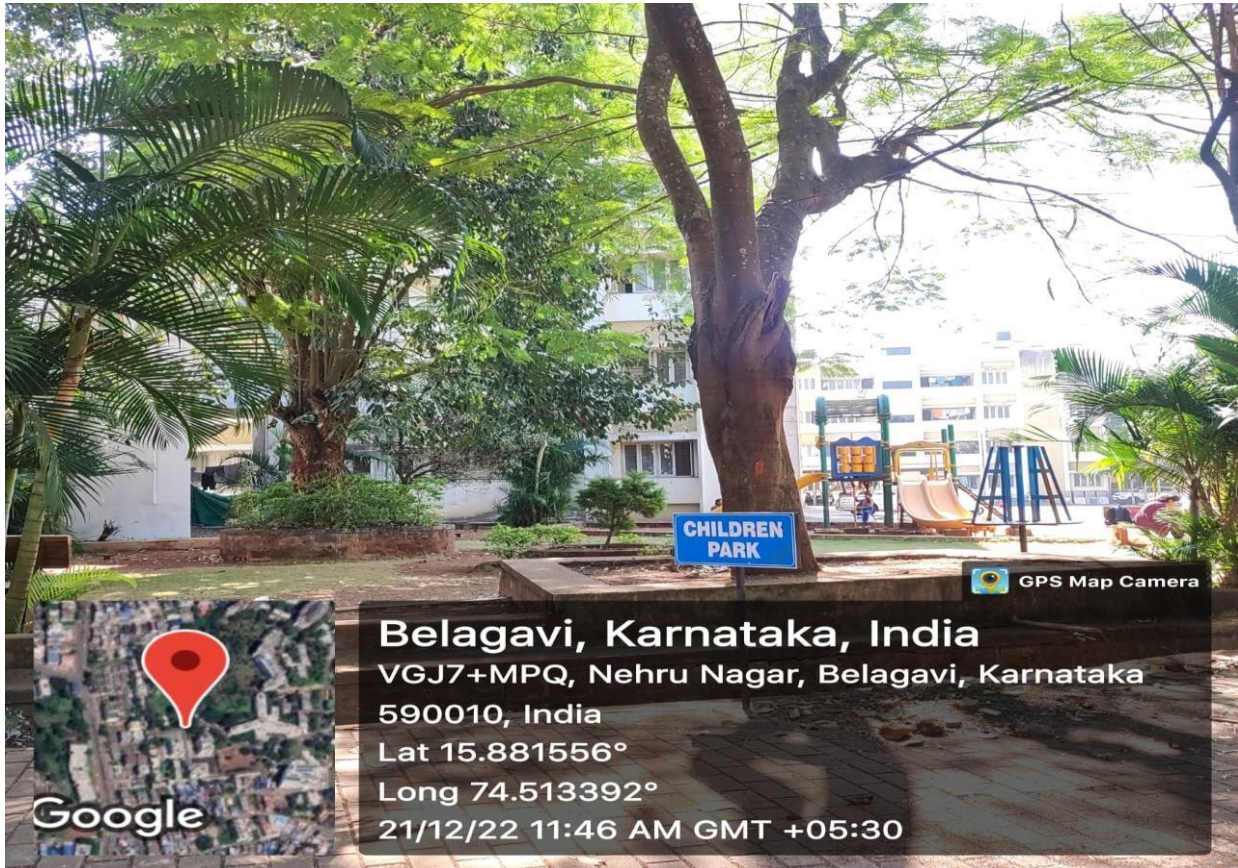
Landscaping





Restricted Entry of Automobiles





Honey bee Rearing Unit in the campus

The KAHER Belagavi under "Green and Clean Campus" has taken up a unique initiative measure of Biodiversity by setting up "Honey Bee Rearing Unit" in JNMC sprawling 100 acres, having tropical savanna climate. To develop Biodiversity and Eco system initially we have started with 5 Honey Wooden Boxes installed at the lawn opposite to JNMC Guest House. The bee rearing is a productive, involving manipulation of both queen and drone population. The bees reared are domestic and non poisonous in character and travel distance of 2 kms and return to the hive, resulting florification and collection of nectar for honey. In addition to ecologically and biodiversity impact bees triggers the students of Genetics to study the rear complex subject of reproduction and with a universal message of "Be Busy as Bees".

