



ರಾಜಾ ಲಖಮಗೌಡ ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ

K.L.E. Society's

RAJA LAKHAMAGOUDA SCIENCE INSTITUTE, BELAGAVI



Autonomous

Re-Accredited with 'A' grade by NAAC

Green Policy

(Green Campus, Environment and Energy)

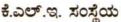
A "Green Campus" is a location where sustainable lifestyles and environmental awareness are encouraged via education and practise. In order to lessen the load on the government and find alternative natural resources as answers to the energy issue, it is advisable to investigate renewable energy sources. Through the development of co-curricular and extracurricular activities, the Green Campus, Environment, and Energy policy will inspire students to take the initiative in raising awareness. This policy is enforceable by its stakeholders and all of the activities the organisation engages in. We will be able to accomplish our commitment to protecting natural resources and limiting their use by integrating efficiency and environmental awareness into our daily actions.

Objectives

- To protect and conserve ecological systems and resources within the campus
- To ensure sensible use of environmental resources to meet the needs
- To integrate environmental concerns into policies, plans and programmes for social development and outreach activities
- To work with all stakeholders and the local community to raise awareness and seek the adoption of environmental good practice
- · To make the campus plastic free zone

Policy

- Assess our energy usage and measure its impact on the environment through green audit
- Reduce local air pollution emissions using environment-friendly vehicles like battery operated electric vehicle, bicycles and use of pedestrian-friendly pathways
- · Providing Vehicle free, plastic free and clean campus
- Improving Landscaping and Gardens
- Install solar panels for lamps and solar water heaters as renewable energy resources
- Install LED bulbs in the complete campus





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- Develop systematic solid waste management mechanism
- Create awareness for water conservation and develop rain water harvesting unit
- Undertake tree plantation drive and preparation of seed balls
- Maintenance and recharge of water bodies and distribution system in the campus
- Sensitization and awareness on environment and energy saving measures
- Additional measures for monitoring our energy consumption
- Celebration of important days like Environment Day, Ozone Day, World Earth Day etc.
- Engage in dialogue with the government agencies, municipal corporation, NGO's, affiliating university and actively work with the local organizations in the areas of environment, energy efficiency and sustainable development
- Initiate necessary efforts to involve students and faculty to engage in green campus initiatives those contribute to environmental protection

Selence Ing.

PRINCIPAL
R.L. Science Institute
BELAGAVI-590001