

ALTERNATE SOURCES OF ENERGY AND ENERGY CONSERVATION MEASURES

The institution always strives hard and leaves no stones unturned while contributing to safeguard the environment and sustainable usage of natural resources.

The institute has replaced:

- Compact fluorescent tubes with light emitting diode bulbs (LED).
- Latest generation computers with LCD/ TFT/ LED monitors.

Both of which are long lasting, low cost, energy saving, environmentally friendly and adaptable.

LED BULBS AND ENERGY SAVER COMPUTERS WITH MONITORS AT:



Computer Network Laboratory
(Old Block)



Machine Learning/ DBMS Laboratory (Old Block)



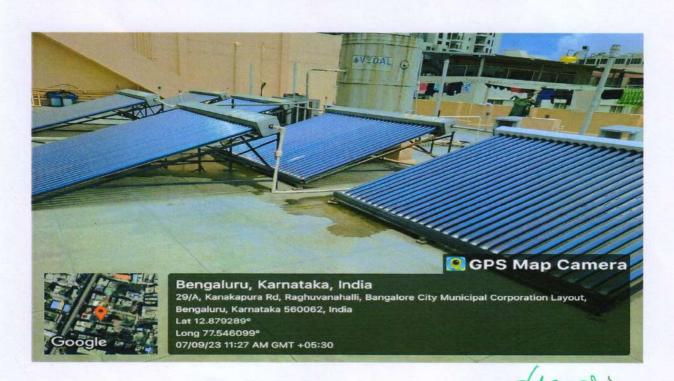
LED Outdoor Flood Lights
(Old Block)



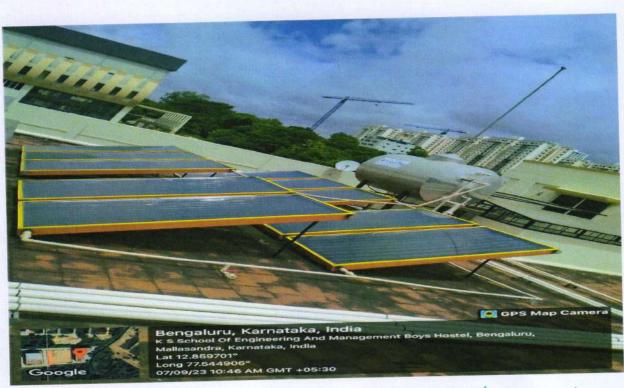
LED Outdoor Ceiling Lights
(Old Block)

ENERGY CONSERVATION











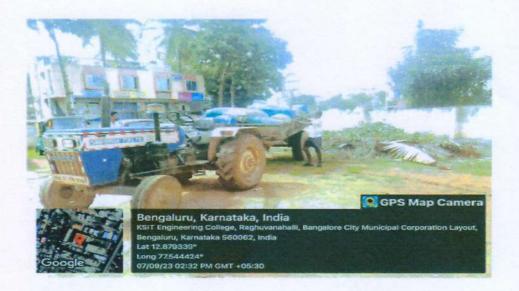
MANAGEMENT OF THE VARIOUS TYPES OF DEGRADABLE AND NONDEGRADABLE WASTE

SOLID WASTE MANAGEMENT













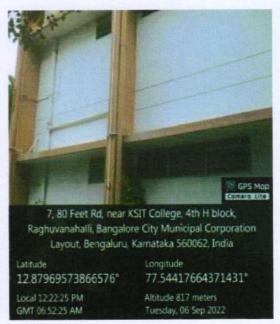




WATER CONSERVATION

ROOF TOP RAINWATER HARVESTING RECHARGE PIT

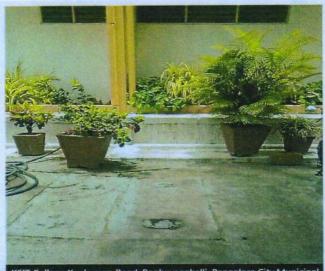












KSIT College Kankapura Road, Raghuvanahalli, Bangalore City Municipal Corporation Layout, Bengaluru, Karnataka 560062, India

Latitude 12.879815° Local 12:19:41 PM GMT 06:49:41 AM Longitude 77.54429° Altitude 886 m Monday, 31.07.2023



No 3490, 2nd Floor 4th H Blk, 80Ft Rd, Banshankari, near KSIT Engineering College, Raghuvanahalli, Bangalore City Municipal Corporation Layout, Bengaluru, Karnataka 560062, India

12.8795416666666666*

Longitude 77.54431833333334* Altitude 886 m Monday, 31.07.2023



14, Kanakapura Rd, 4th H block, Raghuvanahalli, Bangalore City Municipal Corporation Layout, Bengaluru, Karnataka 550062, India

Latitude 12.879635* Langitude 77.544338333333333* Altitude 656 m Menday, 31.07.2023



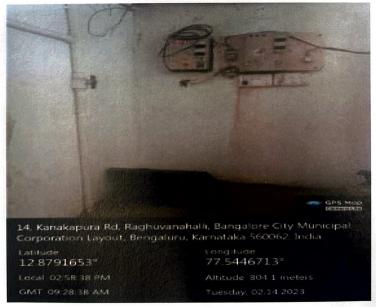




Maintenance of Water Bodies and Distribution system in the Campus









Bore well Recharge









GREEN CAMPUS INITIATIVES

The institutional initiatives for greening the campus are as follows:

- 1. Restricted entry of automobiles
- 2. Use of bicycles/Battery-powered vehicles
- 3. Pedestrian-friendly pathways
- 4. Ban on use of plastic
- 5. Landscaping



Use of bicycles/Battery-powered vehicles



KSIT College Kankapura Road, Raghuvanahalli, Bangalore City Municipal Corporation Layout, Bengaluru, Karnataka 560062, India

Latitude 12.8798283333333334° Local 12:25:16 PM GMT 06:55:16 AM Longitude 77.54437166666666° Altitude 886 m Monday, 31.07.2023



VGHW+M3H, 80 Feet Rd, Raghuvanahalli, Bangalore City Municipal Corporation Layout, Bengaluru, Karnataka 560062, India

Latitude 12.8792316666666666° Local 12:35:04 PM GMT 07:05:04 AM Longitude 77.54507666666667° Altitude 889 m Monday, 31.07.2023

Pedestrian-friendly pathways



#3456, 1st floor, 4th H block Bansankari 6th stage, Kanakapura Rd, Raghuvanahalli, Bangalore City Municipal Corporation Layout, Bengaluru, Karnataka 560062, India

Latitude 12.879641666666664°

Local 12:26:37 PM GMT 06:56:37 AM Longitude 77.544603333333333°

Altitude 886 m Monday, 31.07.2023

Landscaping





LANDSCAPING



DISABLED-FRIENDLY, BARRIER FREE ENVIRONMENT

The Institute provides excellent facilities like wheel-chair ramps, lifts to access the class rooms and, hygiene wash rooms for the disabled students.

1. Built environment with ramps/ lifts for easy access to class rooms

Geo-Tagged photos of the ramps

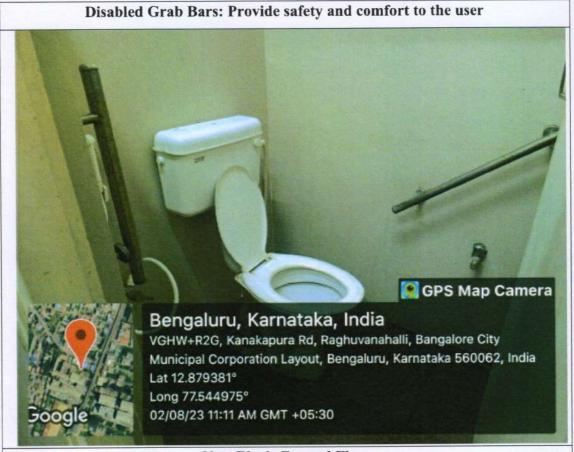


Geo-Tagged photos of the lifts/ elevators



2. Disabled-friendly washroom/ toilet

Geo-Tagged photo of the washroom/ toilet with Disabled Grab Bars



New Block Ground Floor