



BHASKAR PHARMACY COLLEGE

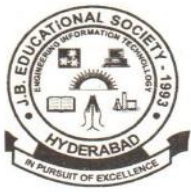
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7.1.2.1: The Institution has facilities and initiatives for Alternate sources of energy and energy conservation measures



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SOLAR ENERGY

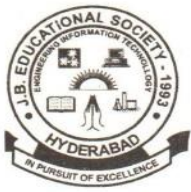
A solar panel is a device that converts sunlight into electricity by using photovoltaic (PV) cells. PV cells are made of materials that produce excited electrons when exposed to light. The electrons flow through a circuit and produce direct current (DC) electricity, which can be used to power various devices or be stored in batteries. Solar panels are also known as solar cell panels, solar electric panels, or PV modules.



Solar Panels



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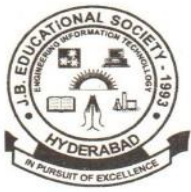
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Generator

In electricity generation, a generator is a device that converts motion-based power (potential and kinetic energy) or fuel-based power (chemical energy) into electric power for use in an external circuit. Sources of mechanical energy include steam turbines, gas turbines, water turbines, internal combustion engines, wind turbines and even hand cranks. The first electromagnetic generator, the Faraday disk, was invented in 1831 by British scientist Michael Faraday. Generators provide nearly all the power for electrical grids.



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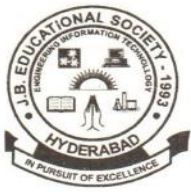
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Generator



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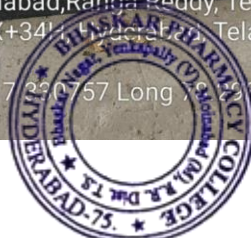
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Wheeling to the Grid

In electric power transmission, wheeling is the transportation of electric energy (megawatt-hours) from within an electrical grid to an electrical load outside the grid boundaries. In a simpler sense, it refers to the process of transmission of electricity through the transmission lines. Two types of wheeling are 1) a wheel-through, where the electrical power generation and the load are both outside the boundaries of the transmission system and 2) a wheel-out, where the generation resource is inside the boundaries of the transmission system but the load is outside. Wheeling often refers to the scheduling of the energy transfer from one balancing authority (cf. Balancing Authority, Tie Facility and Interconnection) to another. Since the wheeling of electric energy requires use of a transmission system, there is often an associated fee which goes to the transmission owners.



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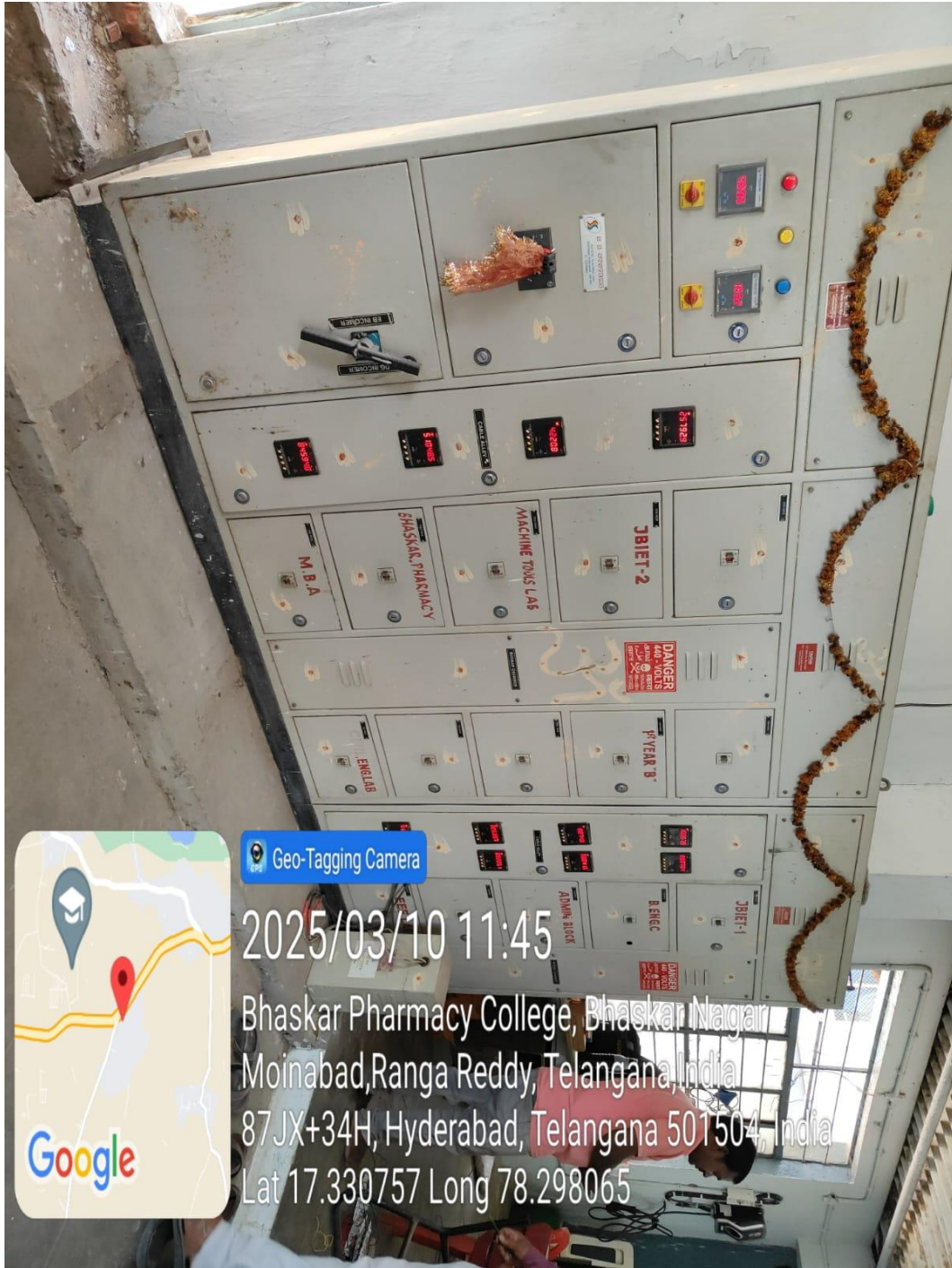
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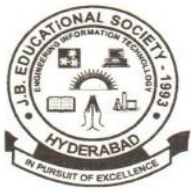
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Wheeling to the Grid



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Sensor-based energy conservation

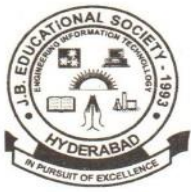
Sensor-based energy conservation employs advanced sensors to monitor and optimize energy usage in various settings. These sensors detect occupancy, temperature, light levels, and other environmental factors to regulate lighting, heating, cooling, and equipment operation. By dynamically adjusting energy consumption based on real-time data, sensor-based systems maximize efficiency while minimizing waste. They enable smart buildings, homes, and industrial facilities to adapt energy usage to demand, reducing costs and environmental impact. Additionally, sensor networks provide valuable insights for energy management strategies, helping organizations and individuals make informed decisions to achieve sustainable energy conservation goals while enhancing comfort and productivity.



Sensor based energy conservation



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BIOGAS PLANT

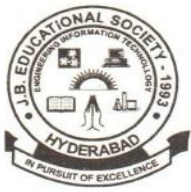
A biogas plant harnesses organic waste to produce renewable energy. Through anaerobic digestion, bacteria break down biodegradable material like agricultural waste, manure, and food scraps, releasing methane gas. This methane is then captured and used as a clean fuel for cooking, heating, and electricity generation. The process also yields nutrient-rich digestate, an organic fertilizer. Biogas plants mitigate greenhouse gas emissions by preventing methane release from decomposing waste. They promote sustainable waste management, reduce dependency on fossil fuels, and support rural economies. By converting waste into energy and fertilizers, biogas plants exemplify an environmentally friendly and economically viable solution to energy needs.



Biogas plant




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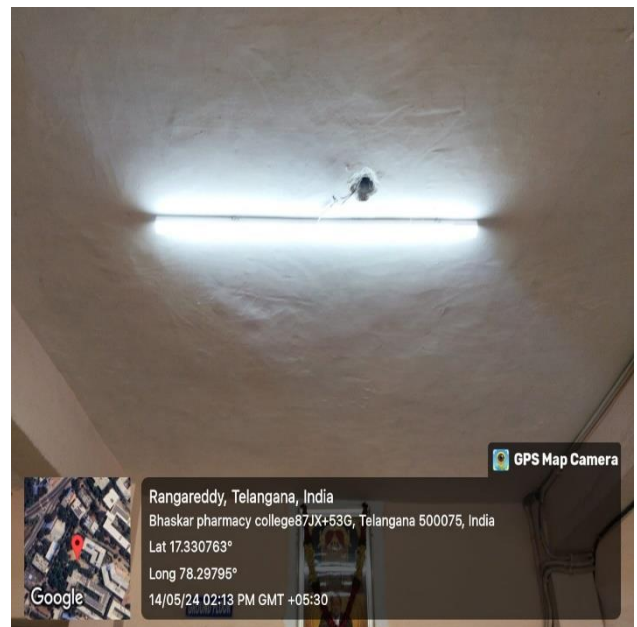
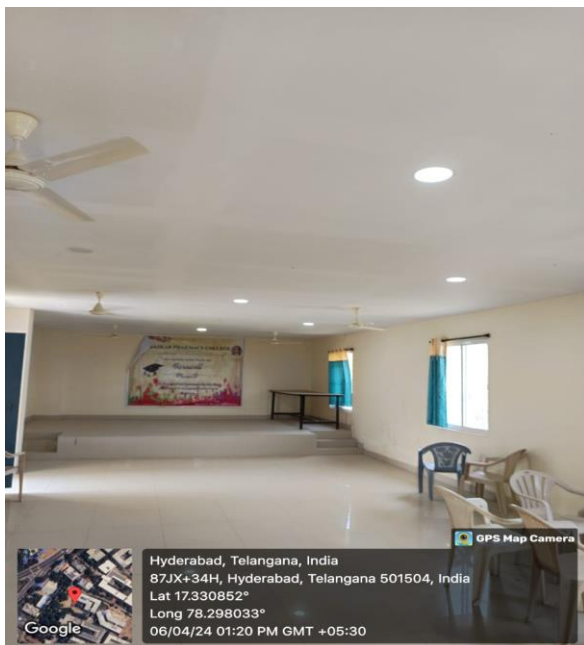
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Use of LED bulbs/ power efficient equipment

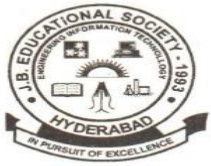
The use of LED bulbs and power-efficient equipment revolutionizes energy consumption patterns by significantly reducing electricity usage. LED bulbs consume up to 80% less energy than traditional incandescent bulbs while lasting longer, thus cutting maintenance costs. Power-efficient appliances and devices leverage advanced technology to optimize energy utilization without sacrificing performance. By promoting the adoption of LED bulbs and energy-efficient equipment, individuals, businesses, and governments mitigate carbon footprints, lower electricity bills, and alleviate strain on power grids. Embracing these innovations not only conserves resources but also fosters sustainability, paving the way for a greener, more energy-conscious future.



Use of LED bulbs/ power efficient equipment



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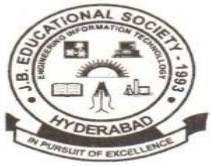
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7.1.2.2: The Institution has facilities and initiatives for Management of the various types of degradable and nondegradable waste



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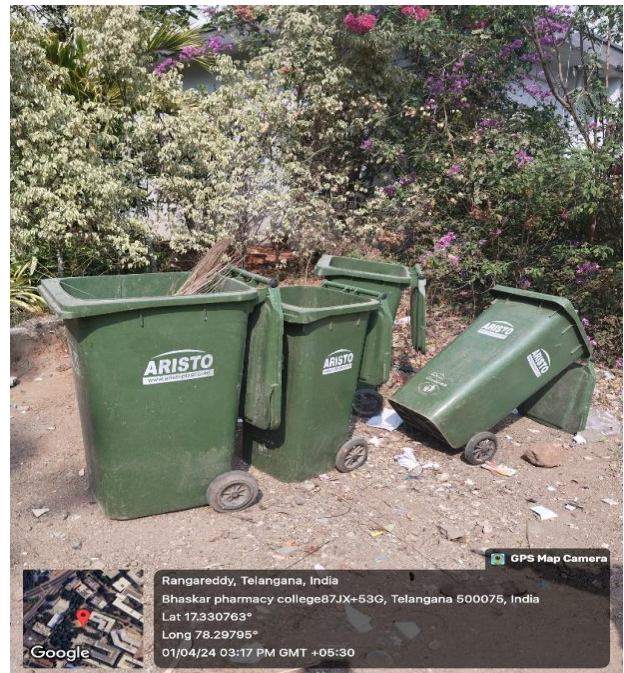
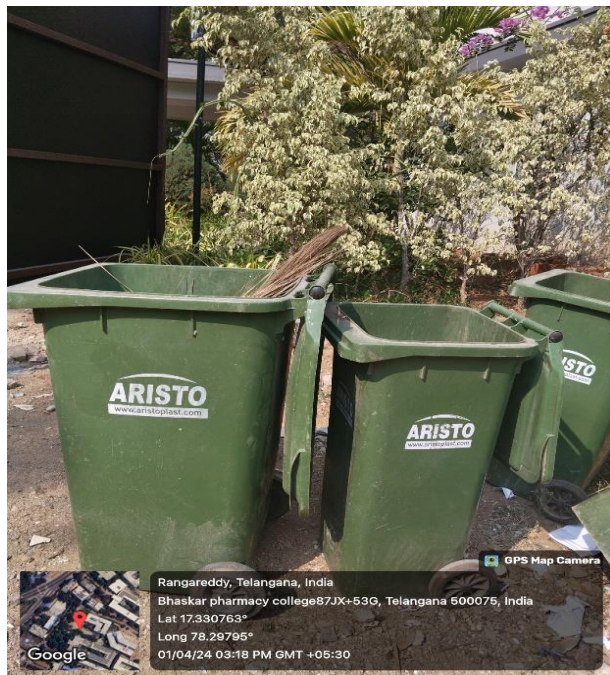
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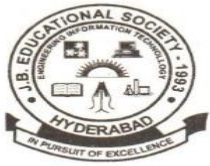
SOLID WASTE MANAGEMENT

Waste management or waste disposal includes the processes and actions required to manage waste from its inception to its final disposal. This includes the collection, transport, treatment, and disposal of waste, together with monitoring and regulation of the waste management process. The aim of waste management is to reduce the dangerous effects of such waste on the environment and human health. A big part of waste management deals with municipal solid waste, which is created by industrial, commercial, and household activity

TWIN BIN SYSTEM



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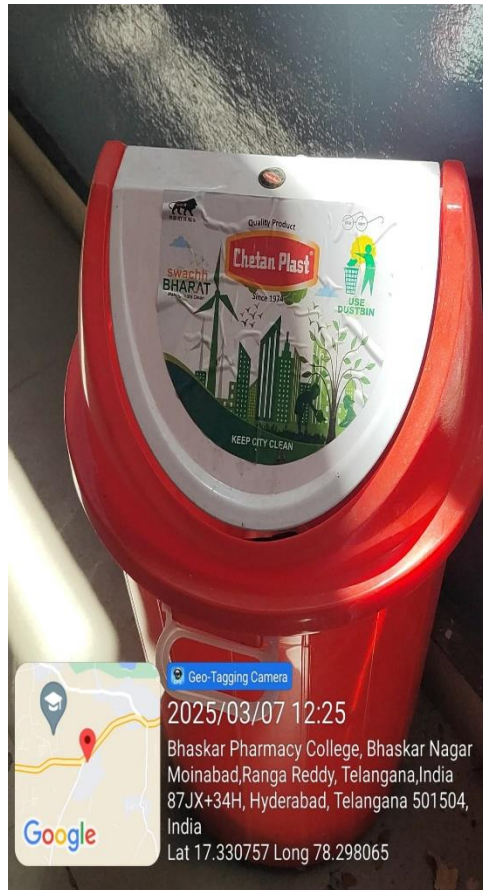
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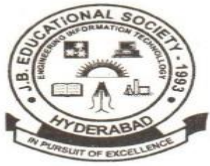
DRY WASTE



LIQUID WASTE




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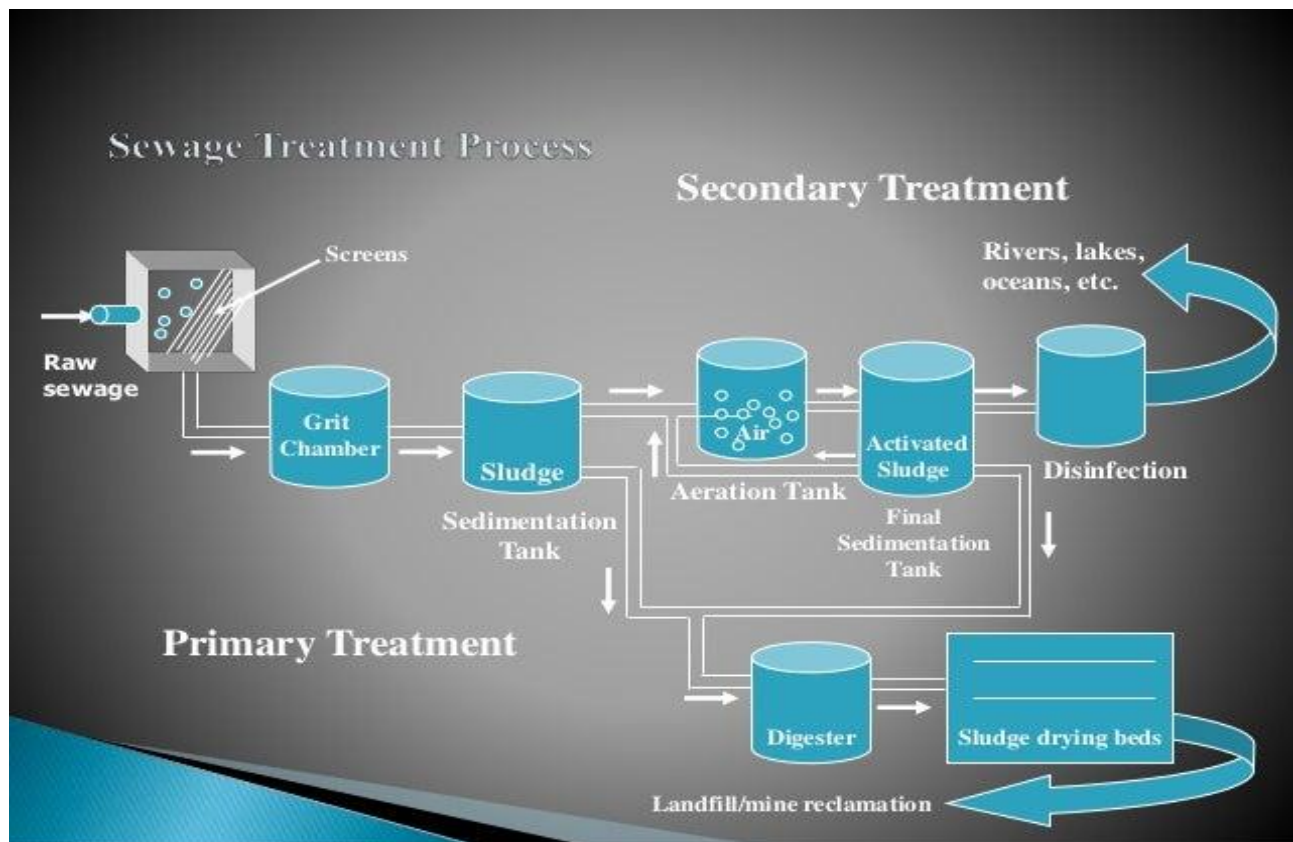
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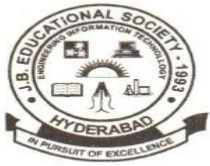
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LIQUID WASTE MANAGEMENT

Liquid waste can be defined as such Liquids as wastewater, fats, oils or grease (FOG), used oil, liquids, solids, gases, or sludges and hazardous household liquids. These liquids that are hazardous or potentially harmful to human health or the environment. They can also be discarded commercial products classified as “Liquid Waste” such as cleaning fluids



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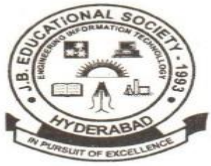
BIOMEDICAL WASTE MANAGEMENT

Biomedical waste is any kind of waste containing infectious (or potentially infectious) materials. Biomedical waste may be solid or liquid. Examples of infectious waste include discarded blood, sharps, unwanted microbiological cultures and stocks, other human or animal tissue, used sanitary pads, used bandages and dressings, discarded gloves, other medical supplies that may have been in contact with blood and body fluids, and laboratory waste that exhibits the characteristics described above. Waste sharps include potentially contaminated used (and unused discarded) needles, scalpels, lancets and other devices capable of penetrating skin.

BIO - MEDICAL WASTE		
<p>CYTOTOXIC WASTE సాధారణ రసాయనిక కચరం</p> <p>Black Bag</p> <ul style="list-style-type: none"> • Cytotoxic Waste • Expiry Date Medicine • Radio Active Substance Waste  <p>CYTOTOXIC WASTE</p> <ul style="list-style-type: none"> • సాధారణ రసాయనిక వస్తువులు • ఔషధాల తేదీ ముగిసిన ఔషధాలు • రేడియో అక్టివ్ వస్తువులు 	<p>INFECTIOUS WASTE (PLASTIC) వెచ్చి ప్లాస్టిక్ కచరం</p> <p>Red Bag</p> <p>Used and Disposable plastic items like...</p> <ul style="list-style-type: none"> • Blood Bags • Infectious I. V. Sets • Infectious plastic tubings • Rubber catheters • Cut plastic / latex gloves  <p>BIO-HAZARD INFECTIOUS PLASTIC WASTE</p> <p>వ్యర్థాల ప్లాస్టిక్ నికాసం చేయడానికి వాడే వస్తువులు వేరు చేయాలి....</p> <ul style="list-style-type: none"> • ప్లాస్టిక్ బ్యాగ్ • వేరు వేరు చేయాలి. వీ. సెట్స్ • వేరు వేరు చేయాలి ప్లాస్టిక్ నాళాలు • రబ్బరు క్యాథెటర్లు • ప్లాస్టిక్ / లాటెక్స్ గ్లౌవ్స్ కట్టిన వస్తువులు నికాసం చేయాలి 	<p>INFECTIOUS SHARP WASTE వెచ్చి తీవ్ర కచరం</p> <p>Blue Bag</p> <ul style="list-style-type: none"> • Glass Bottles • Glass Ampoules • Injection Vials  <p>BIO-HAZARD INFECTIOUS SHARP WASTE</p> <ul style="list-style-type: none"> • కాయలీ బాటల్స్ • కాయలీ అంపుల్స్ • ఇంజక్షన్ వాయిల్స్
<p>RECYCLABLE WASTE పరివర్తన చేయగల కచరం</p> <p>Green Bag</p> <ul style="list-style-type: none"> • Office Stationery • Disposable paper cups • Tissue paper used for Domestic purpose • Kitchen Waste  <p>RECYCLABLE WASTE</p> <ul style="list-style-type: none"> • ఆఫీసు వస్తువులు వ్యర్థాలి స్టేషనరీ • నికాసం చేయగల పేపర్ కప్పు • గృహ ఉపయోగం కోసం వాడే పేపర్ • ఆహార కుంభజం 	<p>INFECTIOUS WASTE (NON PLASTIC) ప్లాస్టిక్ తప్పిన వస్తువుల కచరం</p> <p>Yellow Bag</p> <ul style="list-style-type: none"> • Infectious dressing material like gauze, cotton etc. • Human organs, body parts and tissues • Blood bags • Discarded cytotoxic medicines • Discarded / expired drugs • personal protective Equipments - disposable gown, mask, cap • Infectious dressing material like gauze, cotton etc.  <p>BIO-HAZARD INFECTIOUS WASTE</p> <ul style="list-style-type: none"> • మాంస కట్టెలు, కాయలు • రక్తం • కాయలీ / అంగ భాగాలు • వ్యర్థ ఔషధాలు • వ్యక్తిగత రక్షణ వస్తువులు - వేరు వేరు చేయాలి • వ్యర్థ ఔషధాలు • వ్యక్తిగత రక్షణ వస్తువులు - వేరు వేరు చేయాలి 	<p>INFECTIOUS & INJURIOUS SHARP WASTE వెచ్చి తీవ్ర పరిష్కారం చేయగల కచరం</p> <p>Puncture Proof Can</p> <ul style="list-style-type: none"> • Used Needles • Used Scalpel blades • Blades • Cannula Stylet • Lancets • Broken glass slides & cover slip  <p>BIO-HAZARD SHARP</p> <ul style="list-style-type: none"> • వ్యర్థాలి వాయిల్స్ • వ్యర్థాలి స్కాల్పెల్ బ్లేడ్స్ • బ్లేడ్స్ • కన్నుల వాయిల్స్ • లాంసెట్స్ • బియో-హాజర్డ్ గ్లౌవ్స్




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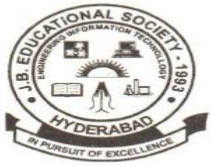
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BIOMEDICAL WASTE MANAGEMENT



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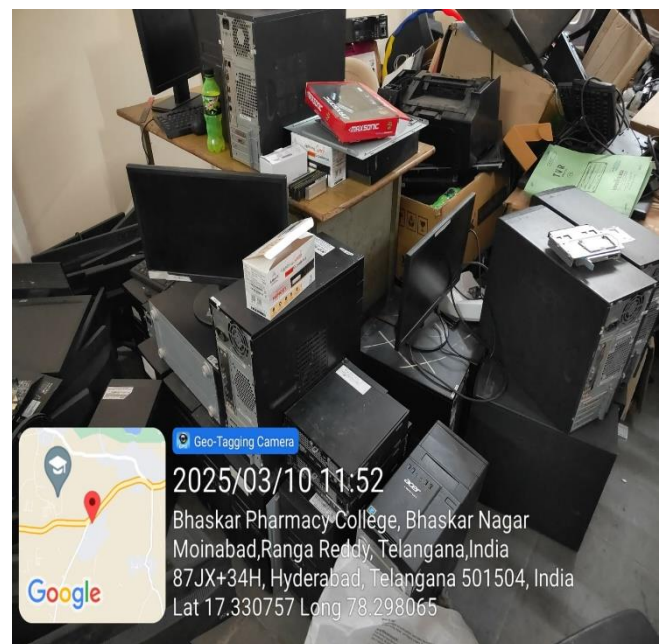
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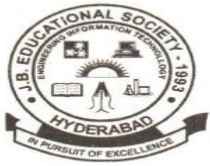
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E-WASTE MANAGEMENT

Electronic waste (or e-waste) describes discarded electrical or electronic devices. It is also commonly known as waste electrical and electronic equipment or end-of-life electronics. Used electronics which are destined for refurbishment, reuse, resale, salvage recycling through material recovery, or disposal are also considered e-waste. Informal processing of e-waste can lead to adverse human health effects and environmental pollution. The rapid exponential increase of e-waste is due to frequent new model releases and unnecessary purchases of electrical and electronic equipment, short innovation cycles and low recycling rates, and a drop in the average life span of computers. Electronic scrap components, such as CPUs, mouse, monitors and keyboards contain potentially harmful materials such as lead, cadmium, beryllium, or brominated flame retardants. Recycling and disposal of e-waste may involve significant risk to the health of workers and their communities



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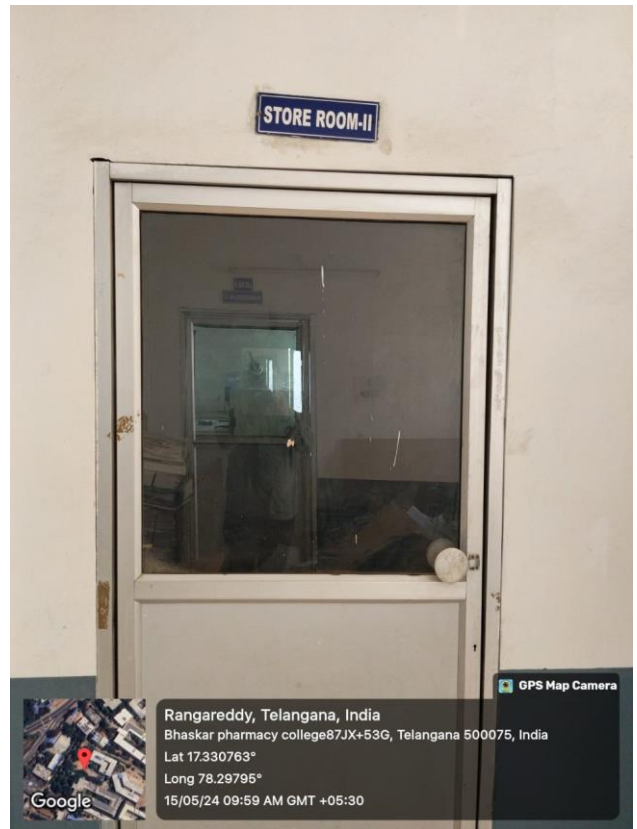
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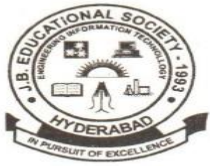
E-WASTE MANAGEMENT



E-WASTE



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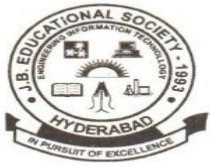
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WASTE RECYCLING SYSTEM

Recycling is the process of converting waste materials into new materials and objects. This concept often includes the recovery of energy from waste materials. The recyclability of a material depends on its ability to reacquire the properties it had in its original state. It is an alternative to "conventional" waste disposal that can save material and help lower greenhouse gas emissions. It can also prevent the waste of potentially useful materials and reduce the consumption of fresh raw materials, reducing energy use, air pollution (from incineration) and water pollution (from landfilling).



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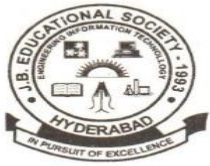
Hyderabad, Telangana, India
87jx+34h, Hyderabad, Telangana 501504, India
Lat 17.330127° Long 78.297842°
07/03/2025 02:28 PM GMT +05:30

GPS Map Camera



RO Plant

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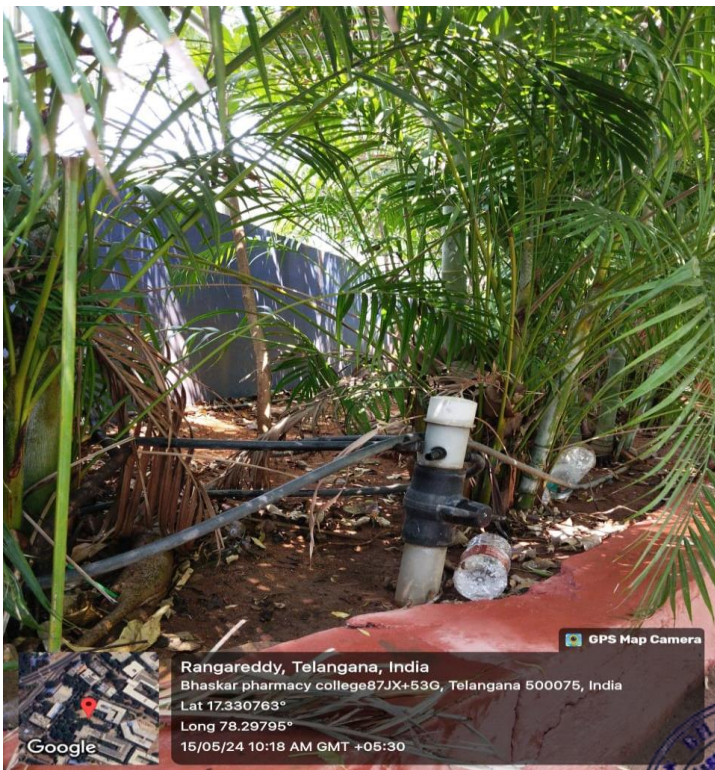
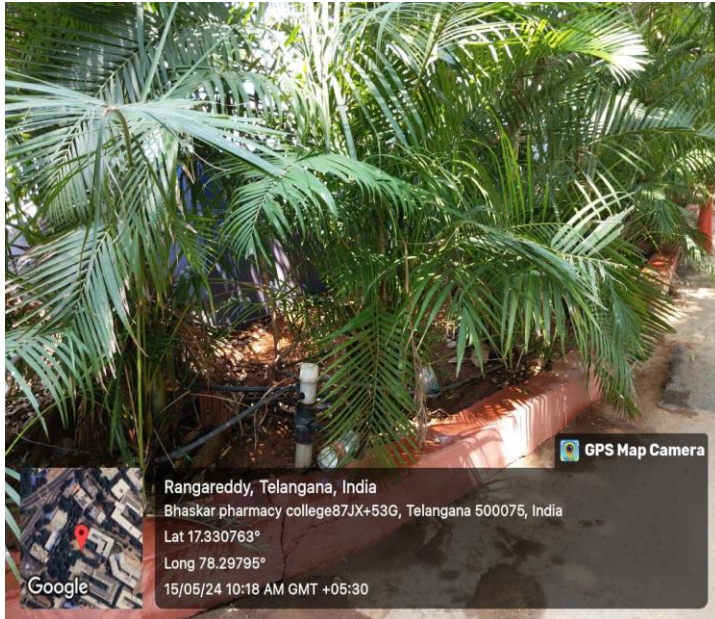
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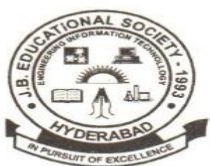
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RO Plant processed water is used for gardening



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HAZARDOUS CHEMICALS AND RADIOACTIVE WASTE MANAGEMENT

Chemical waste is any excess, unused, or unwanted chemical, especially those that cause damage to human health or the environment. Chemical waste may be classified as hazardous waste, non-hazardous waste, universal waste, or household hazardous waste. Hazardous waste is material that displays one or more of the following four characteristics: ignitability, corrosivity, reactivity, and toxicity.

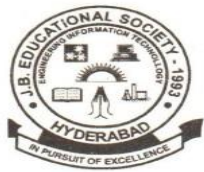
Radioactive waste requires special ways of handling and disposal due to its radioactive properties. Bio hazardous waste, which may contain hazardous materials, is also handled differently. Radioactive waste is a type of hazardous waste that contains radioactive material. The storage and disposal of radioactive waste is regulated by government agencies in order to protect human health and the environment.



HAZARDOUS WASTE MANAGEMENT



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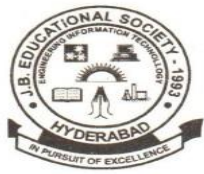
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7.1.2.3 : The Institution has facilities and initiatives for Water conservation



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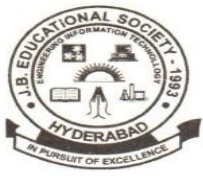
WATER CONSERVATION

Rainwater harvesting pits

Rainwater harvesting pits are subterranean constructions intended to collect and hold rainwater for future use. To stop water from seeping into the surrounding soil, these pits are usually sealed with impermeable materials like plastic or concrete. There are many uses for the collected rainfall, including landscaping, irrigation, and groundwater replenishment. Rainwater is directed into these pits to lessen urban runoff, which may lead to floods and water body contamination, and to relieve demand on municipal water sources. Urban areas may greatly benefit from well planned and managed rainwater collection pits, which provide a dependable supply of water for both human use and environmental preservation initiatives.



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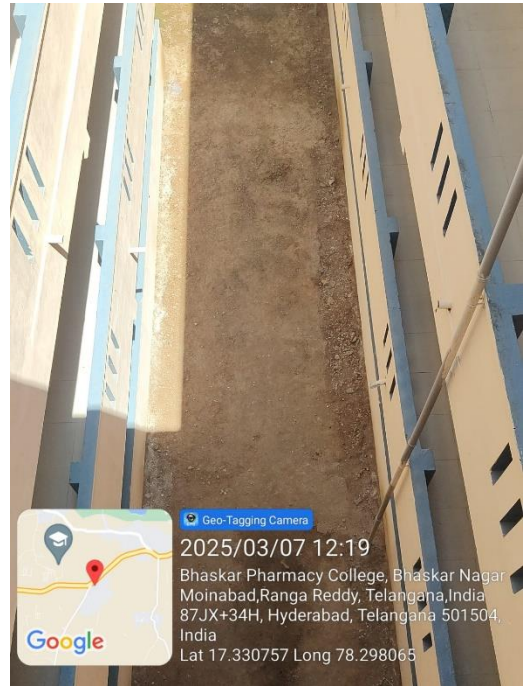
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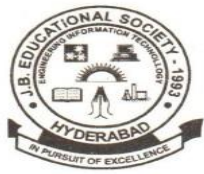
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Rainwater harvesting pits



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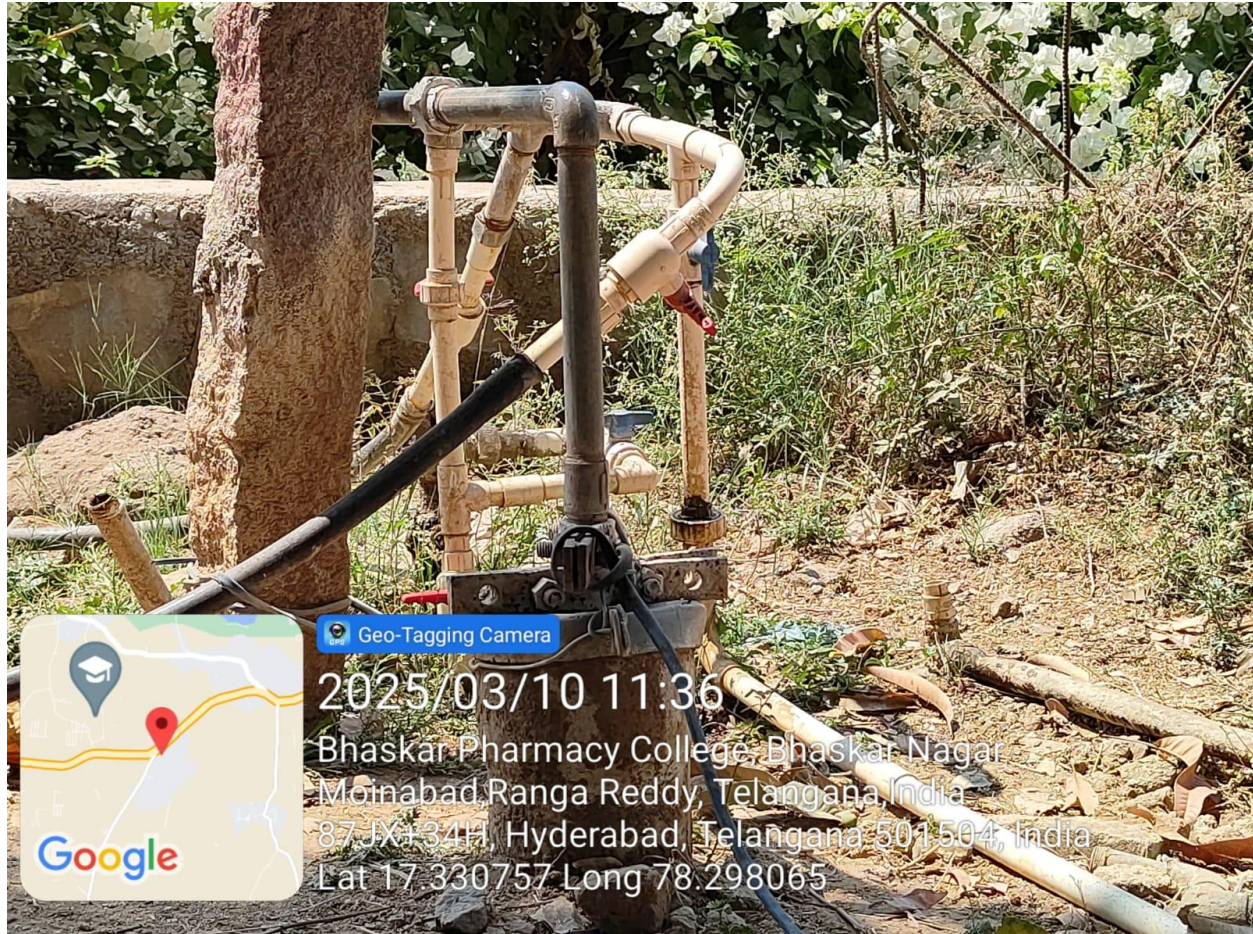
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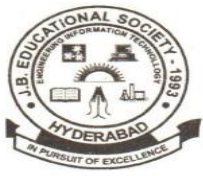
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Bore well

A bore well is a kind of specialised drilling method used to reach groundwater reserves for home water supply, industrial use, and agricultural, among other uses. Bore wells, which are often built by using rotary or percussion drilling techniques to drill deep into the ground, are crucial in areas with limited surface water supplies or shortages. In order to prevent the well from collapsing and being contaminated, casing pipes are inserted. A submersible pump is then installed in order to draw water out of the aquifer below. For communities in need to have long-term access to safe, clean groundwater supplies, bore well maintenance and monitoring are essential. To guarantee the long-term sustainability and operation of bore wells, professional knowledge is needed throughout the whole process, including site selection, drilling, testing, and maintenance.



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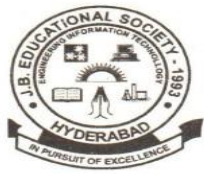
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BORE WELL



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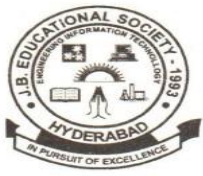
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Construction of tanks and bunds

Building tanks and bunds requires careful design, exact execution, and compliance with tight safety guidelines. Generally, tanks are constructed from sturdy materials like steel or concrete to guarantee structural integrity and stop leaks or corrosion. Bunds, on the other hand, are containment systems intended to collect spills and leaks from tanks and shield the surrounding area from pollution. To store hazardous products or chemicals securely, tanks and bunds must meet industry requirements for size and design. When creating tanks and bunds, construction experts need to take into account many elements such drainage systems, site conditions, and possible dangers. This is to help minimize potential hazards and guarantee that the tanks and bunds perform as intended.



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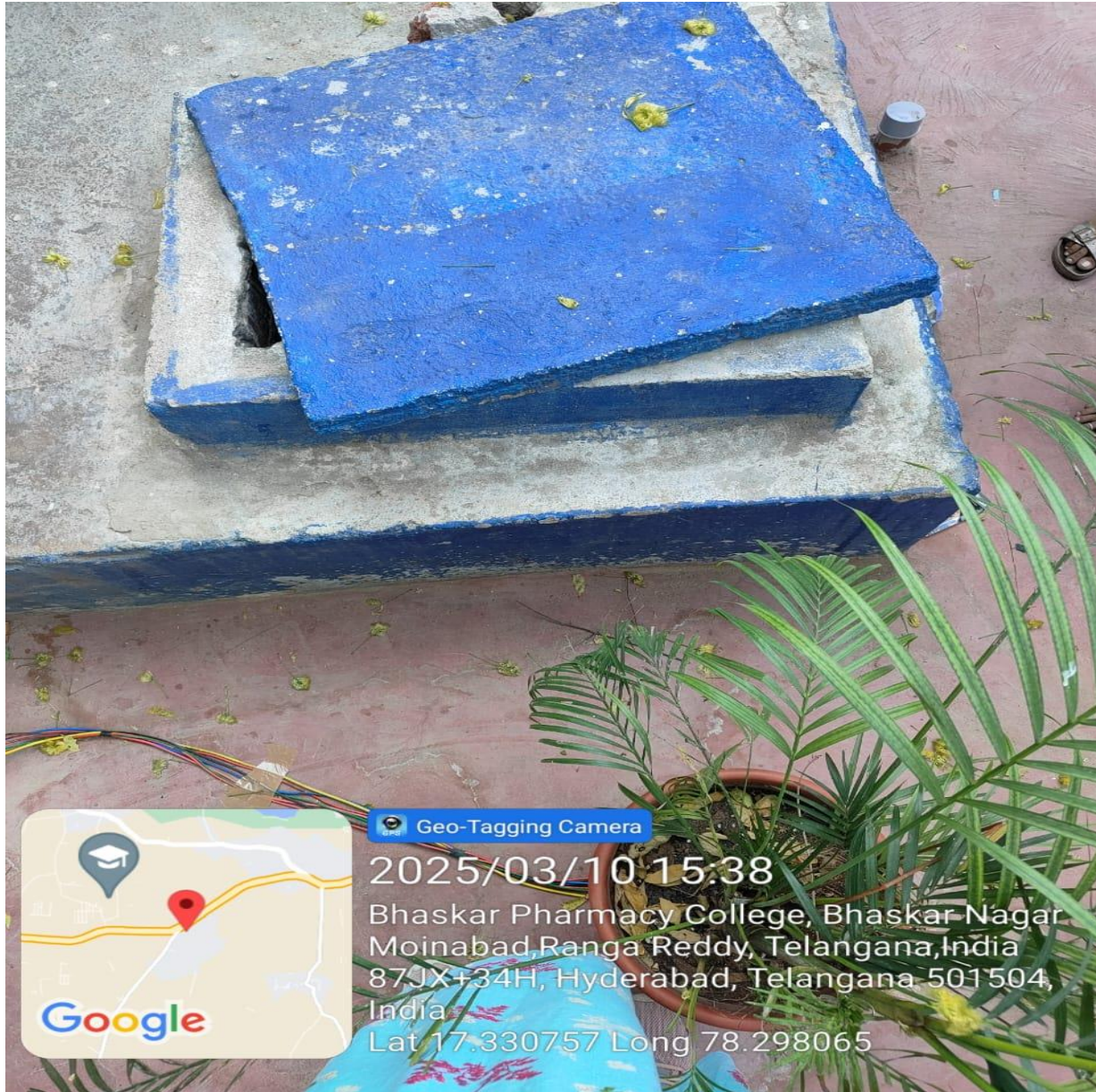
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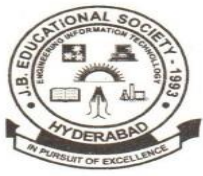
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UNDERGROUNDTANK



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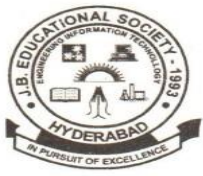
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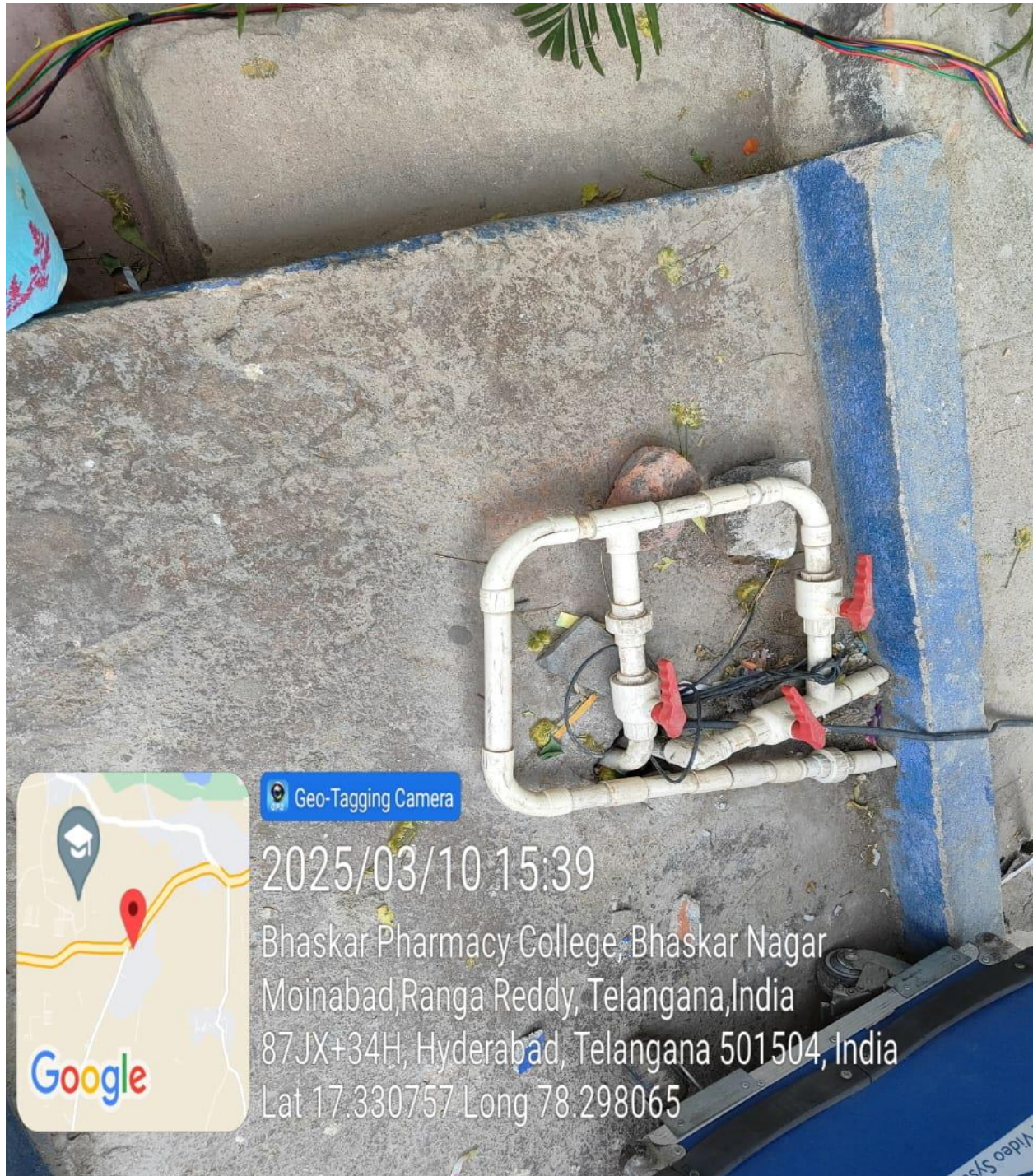
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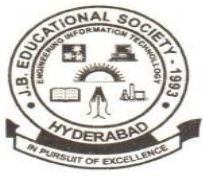
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UNDERGROUNDTANK



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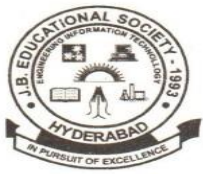
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OVER HEAD TANKS



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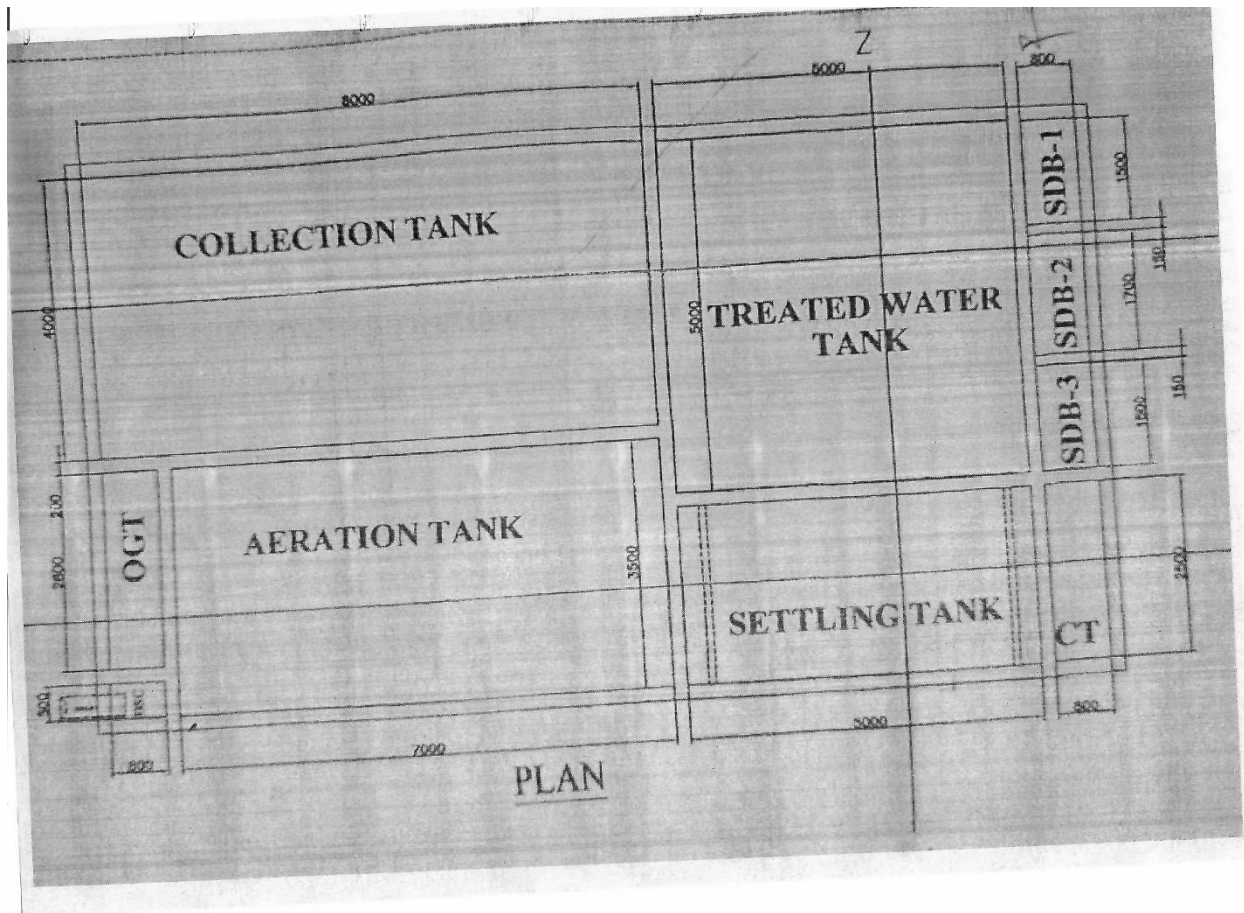
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Wastewater Recycling

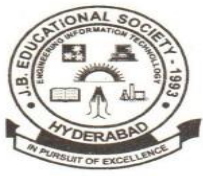
The process of treating wastewater from several sources, including commercial, industrial, and residential structures, to remove toxins and impurities is known as wastewater recycling, or water reclamation. After treatment, the water may be utilized again for non-potable uses such flushing toilets, industrial operations, and irrigation. This environmentally friendly method eases the burden on wastewater treatment facilities while conserving precious freshwater resources. Wastewater recycling systems use a variety of technologies, including membrane filtering, reverse osmosis, and UV disinfection, to make sure the recovered water satisfies quality requirements. All things considered, recycling wastewater is essential to advancing resource efficiency and environmental sustainability in today's world.



SEWAGE TREATMENT PLANT LAYOUT



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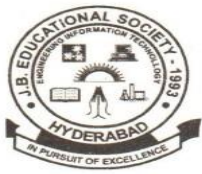
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WASTEWATER RECYCLING (sewage treatment plant)



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SUSTAINY RENEWABLE ENERGY SOLUTIONS PVT LTD
G1, Block J, Aparna Cyberzon, Nallagandala, Hyderabad Telangana -500019
GST :36ABICS9842G1ZV
MOBILE : +91 9538330647 ,+91 6302074506
EMAIL : reach@sustainy.in

To
JOGINPALLY .B.R. EDUCATIONAL SOCIETY
JOGINPALLY .B.R. EDUCATIONAL SOCIETY , 6-3-248/1/1/A,
4TH FLOOR , BHASKAR PLAZA, ROAD NO1, BANJARA HILLS
HYDERABAD 500034
GST No : 36AAATJ4159P1Z4
PROJECT : Bhaskar Medical College
Referance : WO no:ME/STP/2024


Date 01.02.2025
INVOICE NO : SRE/2024-25/ME21

JAN - 2025
PAYMENT

SL NO	DESCRIPTION	DESCRIPTION	UNIT PRICE	TAX (GST @18%)	AMOUNT
1	STP Operation & Maintainance with man power for the month of JAN 2025 Sr engineer visits , chemicals included		60000.00	10800.00	70800.00
				TOTAL	70800.00

RS. SEVENTY THOUSAND AND EIGHT HUNDRED ONLY.

Bank Details
Account Name : SUSTAINY RENEWABLE ENERGY SOLUTIONS PVT LTD
A/C Number : 437 505 000 459 Bank Name : ICICI BANK
IFSC CODE : ICIC0004375

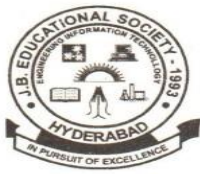
For SUSTAINY RENEWABLE ENERGY SOLUTIONS PVT LTD


Handwritten notes:
K88
K88 prep sum 4/12/25
VSD 4/12/25

Sewage treatment plant Maintenance bill



Handwritten signature
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TEST REPORT

Name and Address of the Client: SUSTAIN RENEWABLE ENERGY SOLUTIONS PVT LTD. Project Name: Bhaskar Medical College, Yenkapally(V), Moinabad(M) RR Dist T.G - 500075.		Sample Registration : 1352/03/3101-001 Test Report No : CEL/WW/1352/01/01-001 Report Issued Date : 04.03.2025 Your Reference : Nil Date of Receipt : 01.03.2025
Discipline : Pollution & Environment Sample Description: 250 KLD -STP Outlet Water Sample Quantity : 1 Liter Sample Packing : Clean & Sterile Container		Date of Registration : 01.03.2025 Date of Commencement of Testing : 01.03.2025 Date of Completion of Testing : 04.03.2025 Sample Condition of Receipt : Found Ok
<i>Sample Tested as Received Basis</i>		
Sample Line Details		
Date of Sample Line: 01.03.2025	Environment Condition: Temperature:30.5° C & Humidity :52.7%	
Sampling Method: APHA 24th Edition 10608	Sample Location: From (BMC)	
Sample Collected By: SRE Representative.		


TEST RESULT

S.NO	PHYSICAL AND CHEMICAL ANALYSIS	UNITS	TEST METHOD	TSPCB STANDARDS	RESULTS
1.	pH @25.0°C	-	IS 3025 (Part-11) 1983: RA-2017	5.5-9.0	6.9
2.	Total Suspended Solids	mg/L	IS 3025 (Part-16) 1984: RA-2017	100	59.8
3.	Biochemical Oxygen Demand (3 Days at 27.0C)	mg/L	IS 3025: 2009	30	16
MICROBIOLOGICAL ANALYSIS					
4.	Faecal Coliform	MPN/100ml	APHA 24th Edition 9221E:2023	-	-

IA - American Public Health Association, IS - Indian Standard.

Ve dBy

Srija
(Technical Manager)



*****END OF THE REPORT*****

Disclaimer:

- Sample(s) not drawn by us unless otherwise stated.
- Total Liability of this Laboratory is limited to the Invoice amount.
- Test Certificates in full or parts shall not be used for promotional or publicity purposes.
- If the sample is not consumed during analysis, it will be stored as per required storage condition.
- The results relate to the item tested.

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Dist. Medchal Malkajgiri, Telangana, India -500 098

+91 8121165649
88010

www.cleanenvirolabs.in


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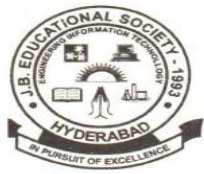
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Sewage treatment plant Water testing report




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Maintenance of water bodies and distribution system in the campus

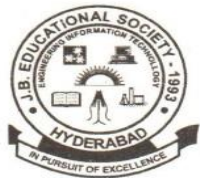
Maintaining campus water bodies and distribution systems is essential to general functioning and environmental sustainability. Cleaning, fixing leaks, keeping an eye on the quality of the water, and making sure the filter is working properly are all part of routine maintenance for these systems. Establishing a periodic maintenance and inspection plan may reduce the likelihood of expensive damages and boost the effectiveness of the campus's water distribution system. Furthermore, conservation efforts may be further supported by using eco-friendly techniques like rainwater collecting or the use of sustainable materials in building projects. Institutions may maintain their commitment to environmental stewardship while giving everyone on campus safe and dependable access to water resources by giving priority to the upkeep of water bodies and distribution systems.



WATER BODIES AND DISTRIBUTION SYSTEM IN THE CAMPUS



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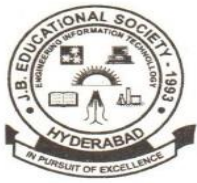
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7.1.2.4: The Institution has facilities and initiatives for Green campus initiatives



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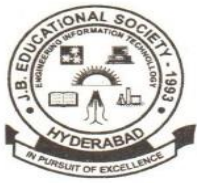
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Restricted Entry of Automobiles:

The university has instituted a limited access policy for cars in an effort to lower air pollution and the carbon imprint on campus. This calculated motion improves the quality of the air while also creating a calmer, safer environment that is ideal for strolling and mingling with others.



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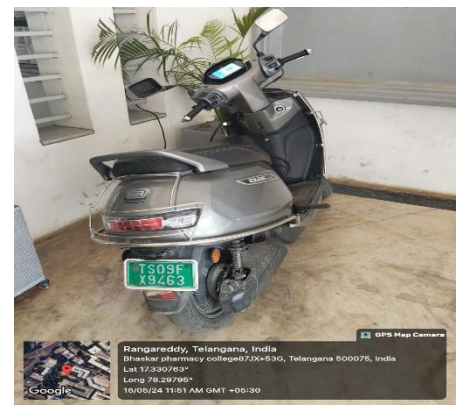
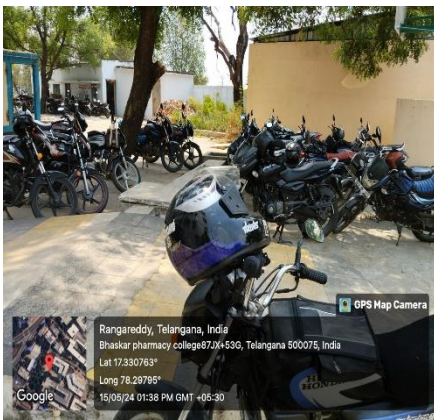
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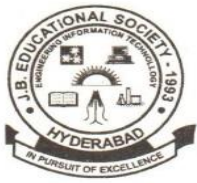
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Use of Bicycles/Battery-powered Vehicles:

One of the main focuses of our ecological programs is to promote other forms of transportation. Bicycles and battery-powered cars are encouraged on campus as handy and environmentally responsible substitutes for conventional fuel-dependent modes of mobility. This lowers emissions while also encouraging staff, instructors, and students to lead better lifestyles.



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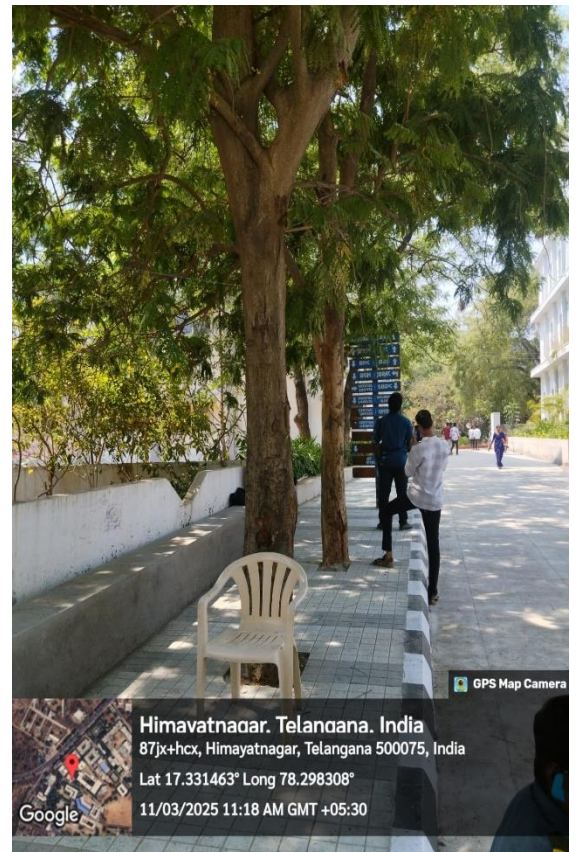
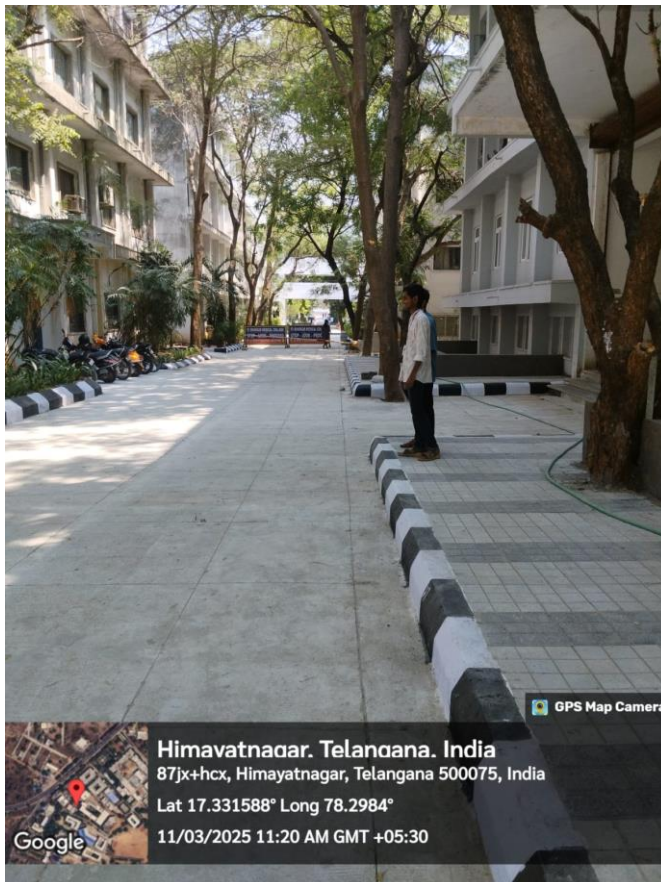
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Pedestrian-Friendly Pathways:

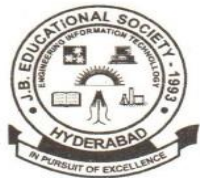
A conscious effort is being made to encourage walking as the primary form of transportation on campus with the construction of pedestrian-friendly walkways. Well-planned pathways encourage face-to-face contacts amongst campus community members, which not only encourages physical exercise but also strengthens the feeling of community.



PEDESTRIAN-FRIENDLY PATHWAYS



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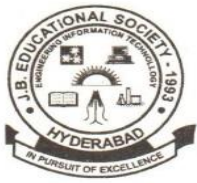
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Ban on Use of Plastic:

The usage of plastic has been completely outlawed at our university in accordance with international initiatives to reduce plastic pollution. This includes single-use plastic products like bottles, cutlery, and bags. The programme demonstrates our dedication to responsible resource management while attempting to lessen the negative effects of plastic waste on the environment.



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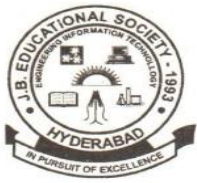
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Landscaping:

Landscaping is essential for improving the visual attractiveness of the campus and supporting ecological equilibrium. The college emphasises sustainable landscaping methods by using native plants that need less water and upkeep. This practice not only saves resources but also creates green areas that enhance feelings of peace and harmony with the natural world.



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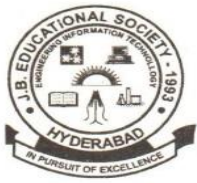
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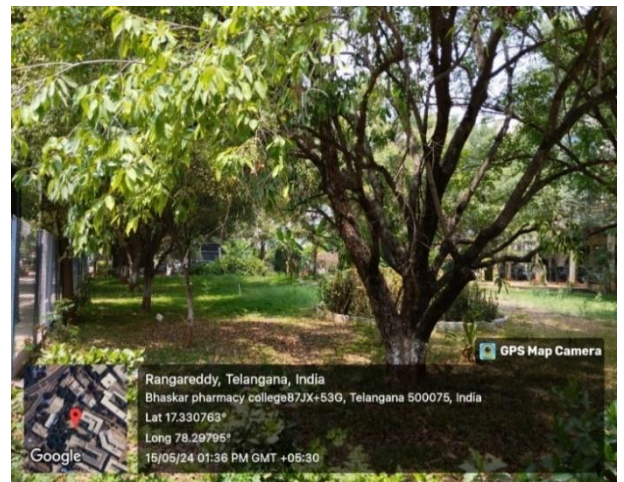
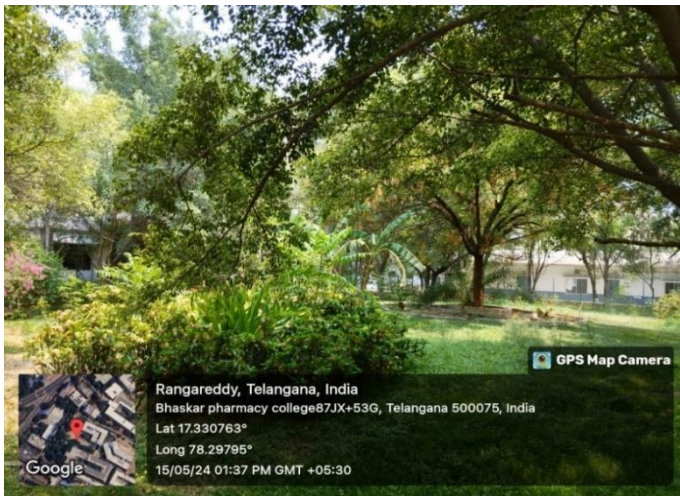
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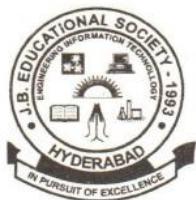
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Landscaping



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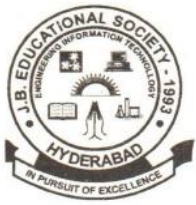
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7.1.2.5: The Institution has facilities and initiatives for Disabled-friendly, barrier free environment



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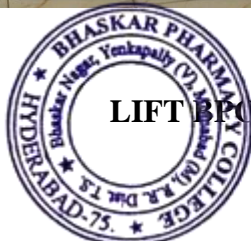
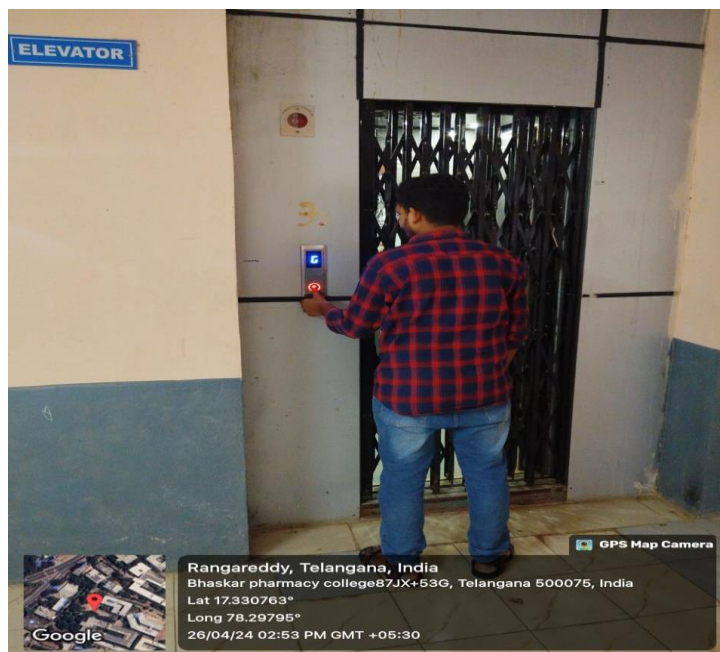
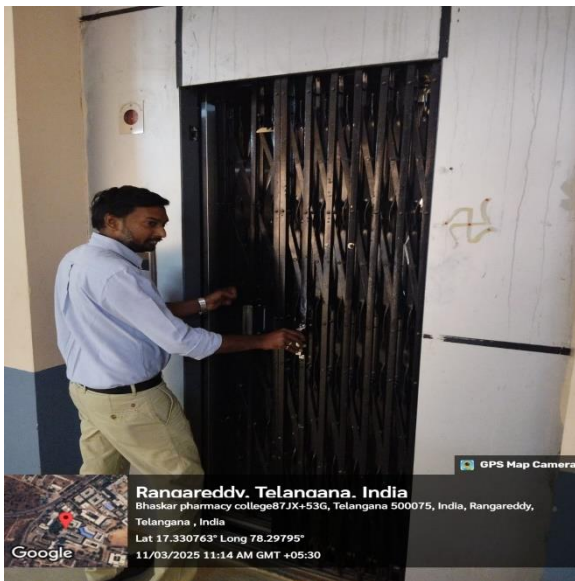
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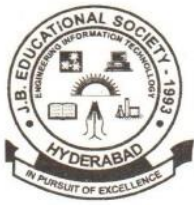
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1.Ramps/lifts for easy access to classrooms and centres

Ramps/lifts ensure classrooms and centers are easily accessible, fostering inclusivity. These features accommodate individuals with mobility impairments, promoting equal access to educational facilities and services, and creating a barrier-free environment conducive to learning and participation.



Arjun
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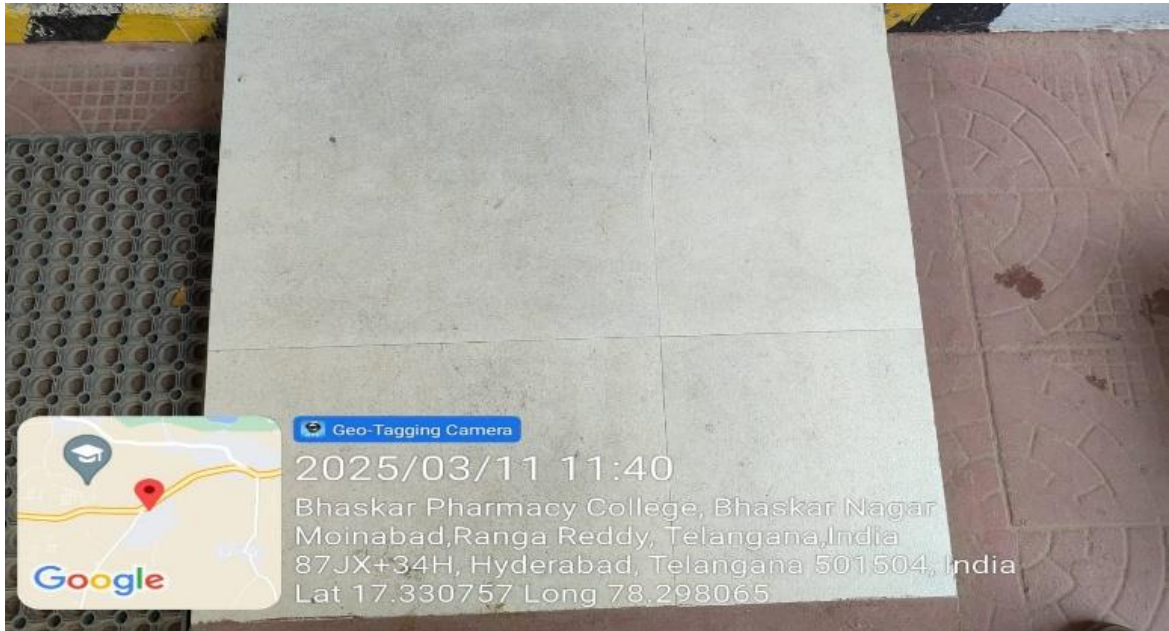
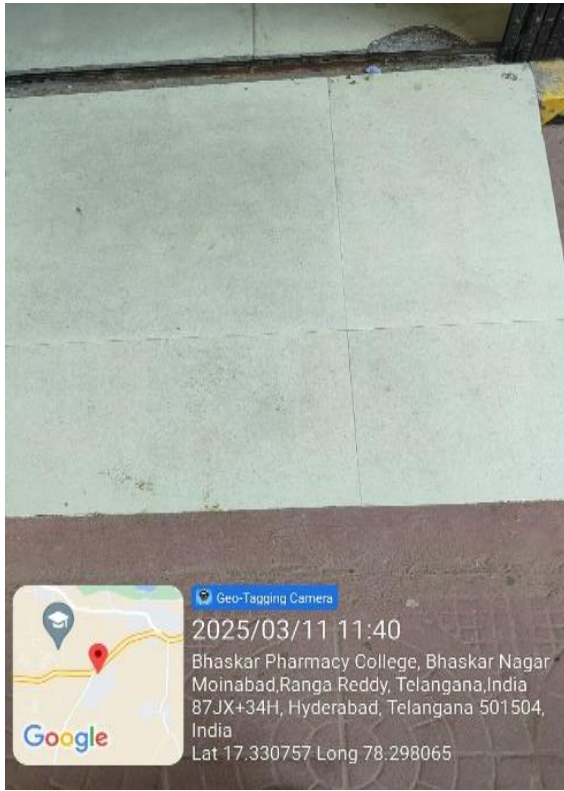
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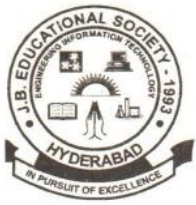
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Ramp

Arundhathi
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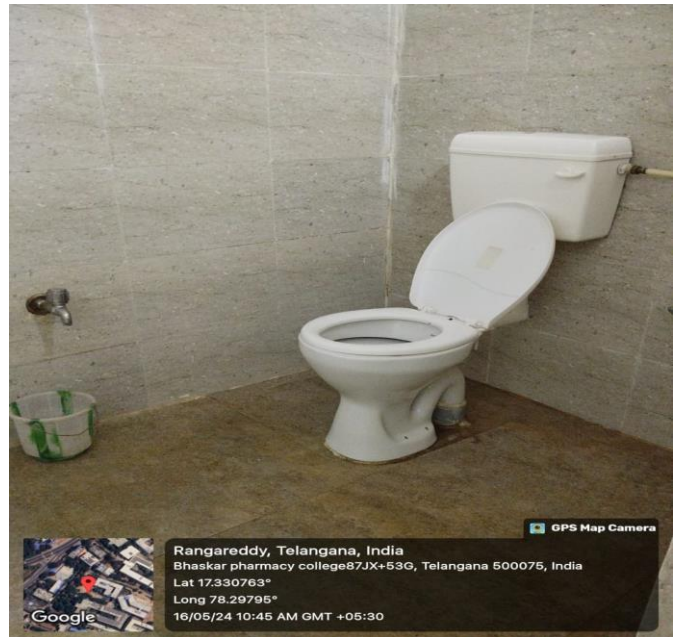
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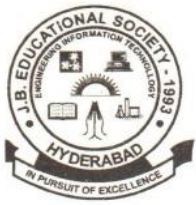
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2.Disabled-friendly washrooms

Disabled-friendly washrooms cater to diverse needs, providing accessible facilities for individuals with disabilities. These washrooms feature amenities such as grab bars, lower sinks, and ample space, ensuring comfort, dignity, and convenience for all users, contributing to an inclusive campus environment.




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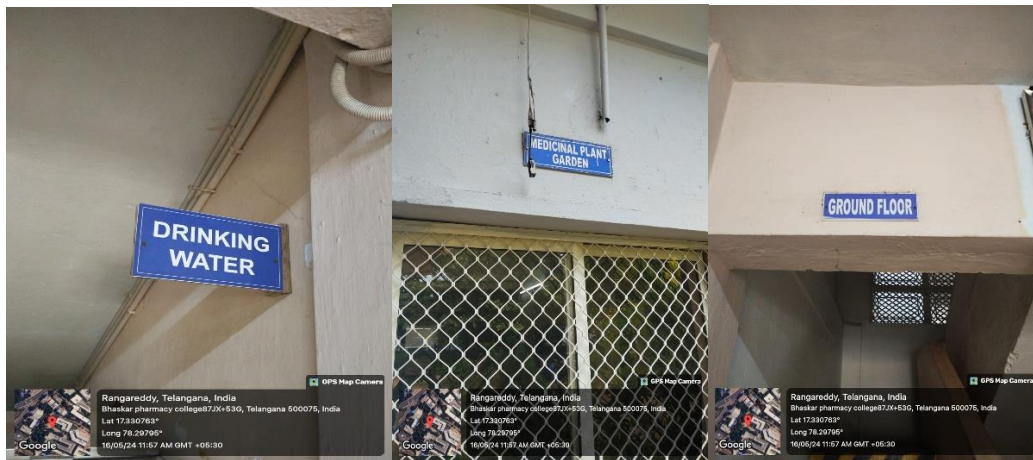
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3. Signage including tactile path lights, display boards and signposts

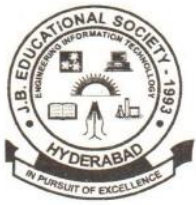
Signage, including tactile path lights, display boards, and signposts, aids navigation for individuals with visual impairments. These features provide clear and accessible information, guiding individuals throughout the campus safely and independently, enhancing accessibility and inclusivity for all members of the community.



SIGN BOARDS



Aravind
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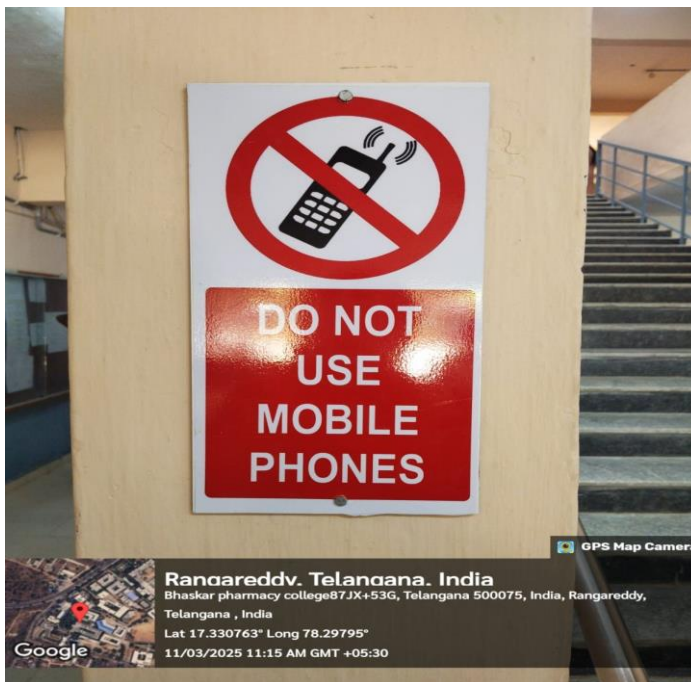
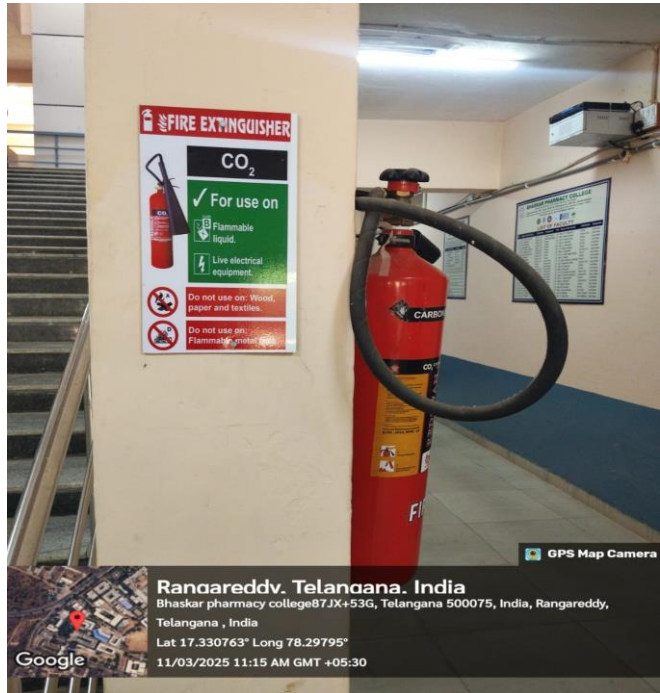
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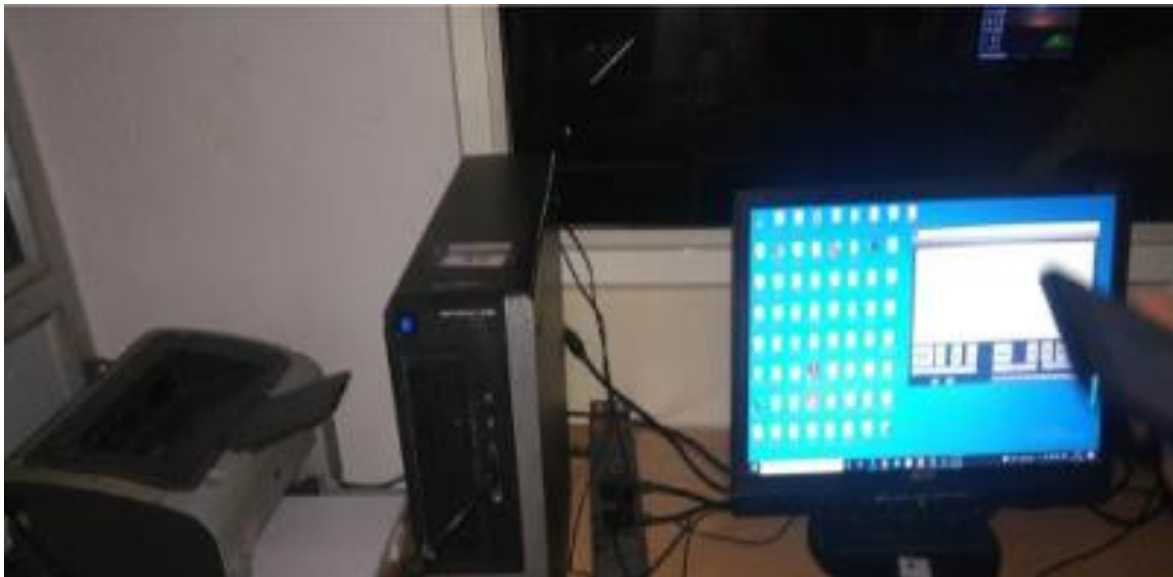
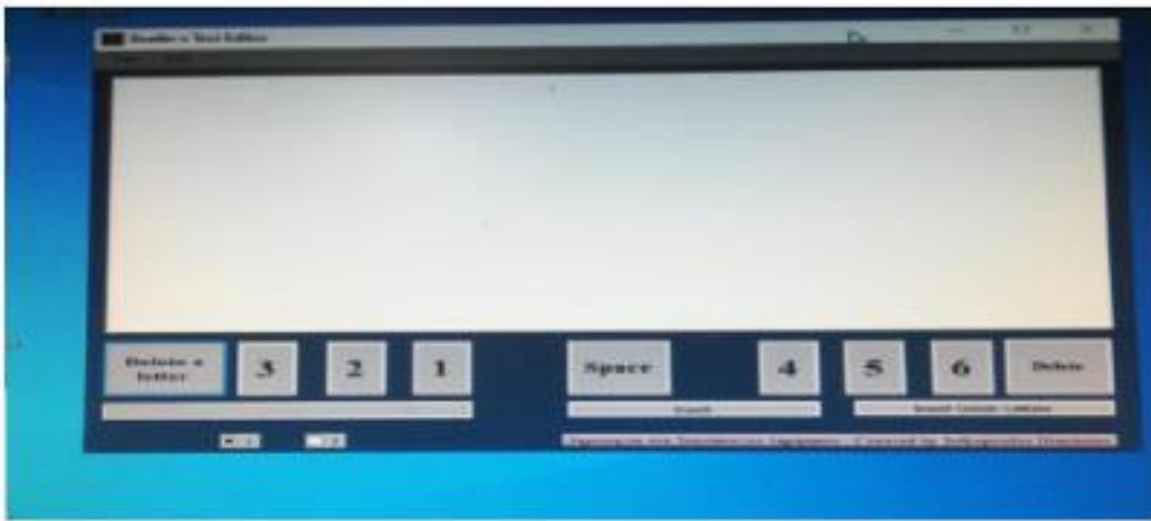
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4. Assistive technology and facilities for persons with disabilities: accessible website, screen-reading software, mechanized equipment, etc.

Assistive technology and facilities, such as accessible websites, screen-reading software, and mechanized equipment, support persons with disabilities in their academic endeavours. These resources facilitate equal participation and access to information, ensuring that individuals with disabilities can fully engage in educational activities and opportunities.



SCREEN READING

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5.Provision for enquiry and information: Human assistance, reader, scribe, soft copies of reading materials, screen reading, etc.

Provision for enquiry and information includes human assistance, readers, scribes, and soft copies of reading materials. Services such as screen reading further enhance accessibility, ensuring that individuals with disabilities have equitable access to information and support, promoting inclusivity and equal opportunities within the institution.



ENQUIRY AND INFORMATION




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