

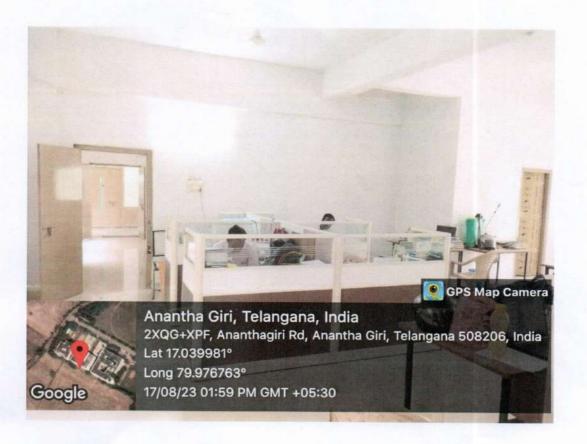
# ANURAG Pharmacy College

(Approved by PCI, New Delhi, Affiliated to JNTUH, Hyderabad) Ananthagiri (V&M), Kodad, Suryapet (Dist), Telangana. 508206 Mobile: 9553122271. Email: principal.pharmacy@anurag.ac.in Website: www.anuragpharmacy.ac.in

- 7.1.2: The institution has facilities and initiatives for
- 1. Alternative source for energy and energy conservation measures
- 2. Management of various types of degradable and non-degradable waste
- 3. Water conservation
- 4. Green campus initiatives
- 5. Disabled- friendly, barrier free environment

### Response:





The institution has facilities for alternate source of energy and energy conservation measures. LED bulb: In our campus 60.86% of lightening source comes from LED bulbs. LED lights are energy/ efficient long—lasting and emit less heat the use upto less incandescent bulbs last up to 40 times longer, and offer high quality light output.

#### **LED LIGHTS**

**Solar panel:** Solar energy is a renewable energy source and reduces carbon emissions. It offers healthier environment and clean air through the reduction of green house gas emissions. It reduces electricity bills. Anurag Pharmacy college has installed a 25W on grid solar roof top powerplant has a move towards reducing carbon foot print and glowal warming



# 2. Management of the following types of degradable and non-degradable waste

Our institute has taken several measures in maintaining a clean and green campus with ecofriendly policies such as

- Solid waste management
- · Liquid waste management
- Biomedical waste management
- E-Waste management of Hazardous chemicals and
- · Radioactive waste management

Solid waste management: The institution carefully monitors effective management of solid waste in the campus making sure that bins are provided separately dry and wet waste at every corner of the corridor and at wash rooms.

Empty chemical bottles! reagent containers are disposed on a regular basis. Awareness programs are organised on waste management. To sustain eco-friendly and green enabled campus various NSS programs like Swatch Bharat, Clean & Green activities and plantation in campus are regularly conducted.

Liquid Waste Management: The institution channelizes waste water from all the laboratories to underground channels for disposal.

**Biomedical Waste Management:** Animal waste in pharmacology laboratory is disposed in

deep pits which are covered and closed with thick layer of earth. Biomedical waste is collected transported and disposed by SAFENVIRON UNIT II.

E-Waste Management: The waste generated from obsolete electronic equipment! Computer

monitors, CPUs, and other E-waste is collected by "AKTUELL POWERS PRIVATELIMITED" who undertake

recycling activities. Remaining wases are disposed of through Municipal agency.

# Hazardous Chemicals and Radioactive waste Management

Crockery and broken glassware of any sort is considered hazardous waste and are disposed appropriately. Hazardous chemicals used in the labs are diluted and safely flushed out of reach of the students. Faculty monitors the students for careful use and handling of hazardous chemicals. Exhaust fans are installed to remove noxious gases from all the laboratories. Fuming chamber with outlet is provided in the Chemistry Laboratory. Precautionary messages are displayed in all the labs and flyers are distributed to different stake holders to avoid mishandling of devices.



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## **BIODEGRADABLE**



NON-BIODEGRADABLE



# LIQUID WASTE MANAGEMENT



# AKTUELL POWERS PRIVATE LIMITED

Plot.No#A.234, Phase-II, Allwyn Colony, Kukatpally, Hyderabad, Telangana, Pin 500072

			TAI	( INVO	ICE											
Aktuell Powers Privatet Limited Plot.No#A.234, Allwyn Colony, Kukatpally, Hyderabad, Telangana-500072 GST NO: 36AAQCA9987R1Z6  Anurag Pharmacy College Ananthagiri (V&M), Kodad Suryapet (DT), Telangana PAN NO: AAATA7597C		Invoice No : 2023-2024-07			Date		16-Apr-2023									
		Project Name			20 Watt Solar Street Light											
		DC.No PO No PO Date			- NA NA											
								S.No	Descripti	ion of Items	HSN/SAC	Qty	Unit	Rate in INR	GST	Amount
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# 3. Water conservation facilities available in the institution:

- 1. Rain water harvesting
- 2. Bore well /open well recharge
- 3. Construction of tanks and bunds
- 4. Waste water recycling
- 5. Maintenance of water bodies and distribution system in the campus

# Response:

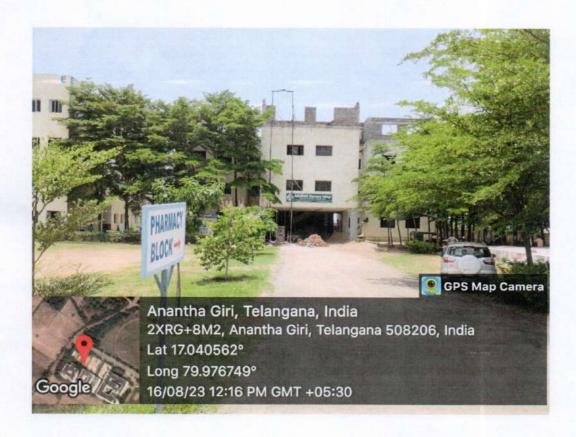




BORE WEL

## 4. Green campus initiatives are as follows:

- I. Restricted entry of automobile
- II. pedestrian friendly pathways
- III. Landscaping with trees and plants





# PEDISTRIANS FRIENDLY PATHWAY



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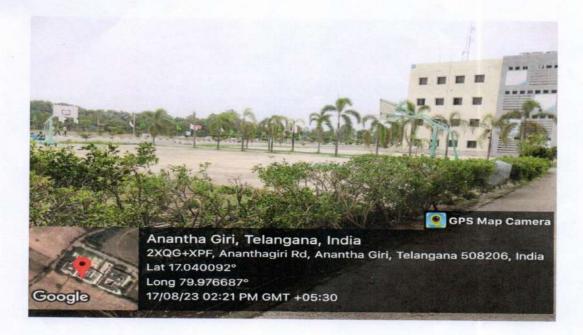
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#### **CIRCULAR**

Date: 15/08/2023

It is to bring to the kind notice of all staff members and students that as a part of green campus initiative we are going to follow NO AUTOMOBILE day every Tuesday in a week. Therefore we shall observe restriction of automobile in our college that is 16-08-2023

#### NO AUTOMOBILE DAY



# 5. The institution has disabled-friendly, barrier free environment

- i. Built environment with for easy access to classrooms.
- ii. Disabled friendly washrooms
- Iii. Signage including tactile path, lights, display boards and signposts
- iv. Assistive technology and facilities for persons with disabilities (divyangajan) accessible website, screen reading software, mechanized equipment
- v. Provision for enquiry and information: human resistance, reader, scribe, and softcopies of reading material, green reading

Creating disabled-friendly facilities in institutions is essential to ensure accessibility and inclusion for individuals with disabilities. Therefore, at Anurag Pharmacy College we provide accessible entrances and exits with ramps and sloped pathways. Lift facility is provided to reach all the floors. Accessible restrooms are maintained.



# ACCESSIBLE WASHROOM FRIENDLY TOILETS



WHEEL CHAIRS FOR DISABLED