

COLLEGE OF ENGINEERING & TECHNOLOGY (An UGC-AUTONOMOUS INSTITUTION)





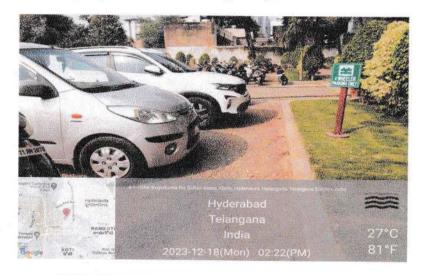


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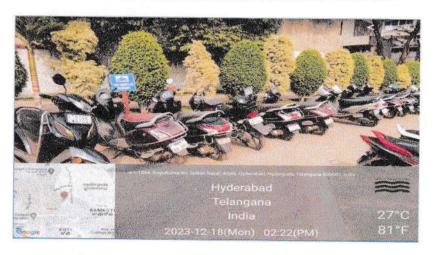
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GREEN CAMPUS INITIATIVES

RESTRICTED ENTRY OF AUTOMOBILES: Separate parking provisions are made within the campus premises for faculty and students, distinguishing spaces for two-wheelers and fourwheelers, with the primary objective of enhancing safety measures.



FOUR WHEELER PARKING NEAR E-BLOCK



TWO WHEELER PARKING NEAR E-BLOCK

Principal

METHODIST COLLEGE OF ENGG. & TECH. King Koti Road, Abids, Hyderabad



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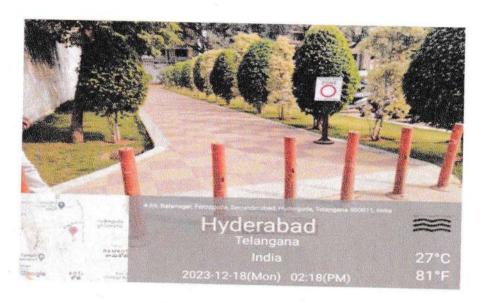






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PEDESTRIAN ZONE



RESTRICTED ENTRY OF AUTOMOBILES NEAR A-BLOCK





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NO PARKING NEAR A-BLOCK







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USE OF BICYCLES:

Bicycles are used in the campus to make air pollution and sound pollution free.

Some bicycles are provided near each block for internal movement in the campus.



BICYCLE PARKING NEAR D



USAGE OF SOLAR POWERED BICYCLES IN THE CAMPUS





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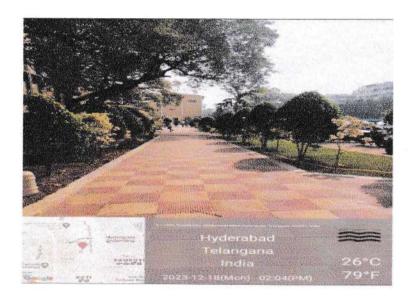


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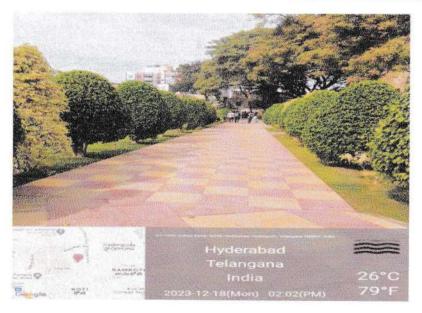
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PEDESTRIAN FRIENDLY PATHWAYS

Pedestrians' friendly pathways are set to avoid unnecessary obstructions being created in the free movement of the vehicles on the road spread in the campus and for the convenience of the staff and the students.



PEDESTRIAN FRIENDLY PATH TO C-BLOCK AND E-BLOCK



PEDESTRIAN FRIENDLY PATH TO FROM C- BLOCKTO A,B,D,E-BLOCKS





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PEDESTRIAN FRIENDLY PATH A-BLOCK ,B-BLOCK ,D-BLOCK TO C-BLOCK AND E-BLOCK



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BAN ON PLASTIC

Efforts to reduce the use of plastics:

- 1. Raising awareness about the prohibition of plastic usage is a key initiative among students and other stakeholders.
- Ceasing the use of single-use plastics within the campus is imperative and should be actively embraced by students and other members of the institution.
- 3. Advocating for the adoption of eco-friendly alternatives such as cloth bags and reusable/metal water bottles is strongly encouraged.
- 4. Implementation of separate dry and wet waste bins across the college campus is essential for effective waste segregation.
- 5. Motivating students to extend similar eco-conscious campaigns to the community level is a priority.
- 6. Affixing signed boards along the corridors of each block serves as a visual reinforcement of the institution's commitment to reducing plastic use.



AT C-BLOCK

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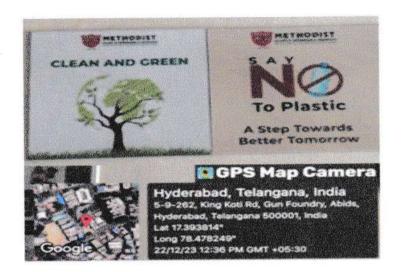




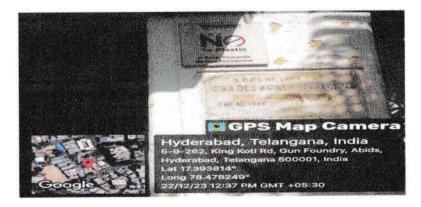


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AT A-BLOCK



AT B-BLOCK









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AT E-BLOCK



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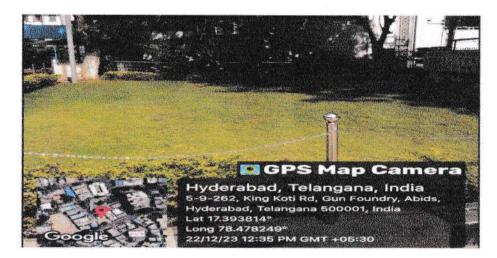
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Landscaping with trees and plants

A work order is hereby authorized for the routine upkeep of lawns and plants within the college premises, encompassing the following stipulations:

- 1. Application of necessary treatments to ensure the well-being of plants and lawns.
- 2. Utilization of cutting-edge machinery for the precise trimming of grass.
- 3. Sustaining the condition of pots, plants, and lawns through regular maintenance.
- 4. Replacement of any deceased plants with healthy specimens as necessary.
- 5. Thorough cutting and removal of borders and weeds.

The through development and preservation of the green landscaping will be undertaken with the utmost care, overseen by gardeners and supervisors. The maintenance committee, established within the college, assumes responsibility for the ongoing enhancement and care of the greenery on the campus.



Lawn near the A-Block Area 1824 sft



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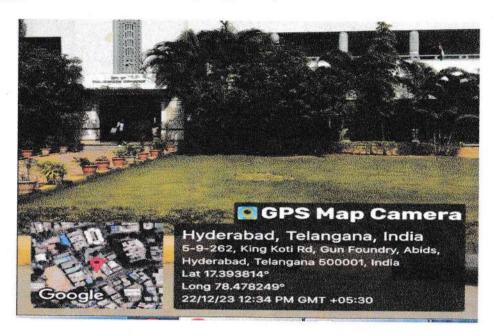




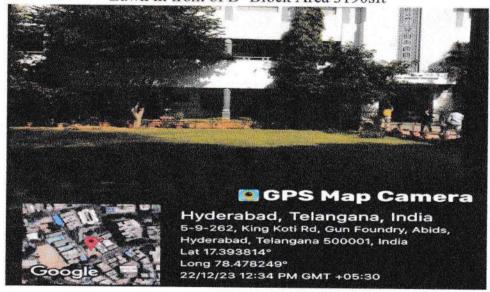


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Lawn in front of B -Block Area 3190sft



Lawn in front of B -Block Area 1935sft



PROPERTY CONTAIL

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