



# A.M. REDDY

Memorial College of Engineering and Technology

Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada

SPONSORED BY

ATLURI MASTAN REDDY EDUCATIONAL SOCIETY, REG. NO. 456/2003

An ISO 9001:2015 Certified Institution

Web : [www.amreddyengineering.ac.in](http://www.amreddyengineering.ac.in)

E.mail: [principal.amreddyengineering@gmail.com](mailto:principal.amreddyengineering@gmail.com)

Following are the major issues aimed for retaining water in the campus contamination free and provide a pure and safety supply of water at the campus.

1. Timely cleaning of all water bodies
2. Treatment of water for zero contamination
3. Efficient mechanism of supplying water to all academic, administrative blocks and hostels.



Liquid waste water management Rain water conservation Bore well in the campus

#### 4. Green campus initiatives:

In order to create a green action plan and mainstream sustainable development and climate change in education, the institute will form a working group made up of engaged teachers and students. With the assistance of specialists, environmentalists, and the student community, for whom it would be an educational and sensitization process, the institute will permit collaborative documentation of its flora and fauna.

The numerous environmental factors for green technologies and a green environment must be investigated by the green committee. Monitoring the effectiveness of waste recycling, waste water treatment, and other water conservation techniques is also necessary. The green committee's goals are to decrease the campus's carbon and water footprint, improve the water quality and biodiversity, and occasionally update the green policy.

The institute must create a baseline of information on things like paper use, carbon footprint, garbage generation and disposal, and water use. The campus's organic and inorganic solid waste must be collected separately and disposed of in accordance with specified standards. Single-use plastics must be prohibited on campus.

As an extension of their studies, students will spread green and environmental consciousness in the neighborhood. Bring food only as needed to prevent wasting. To stop the accumulation of



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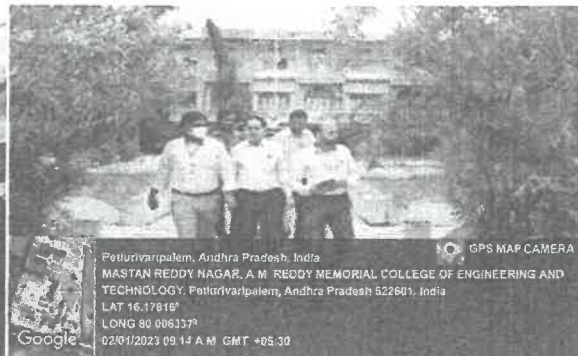
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plastic wastefrom used ballpoint pens, encourage the use of ink pens. Bring food and water in stainless steel containers, and stay away from using disposable items.

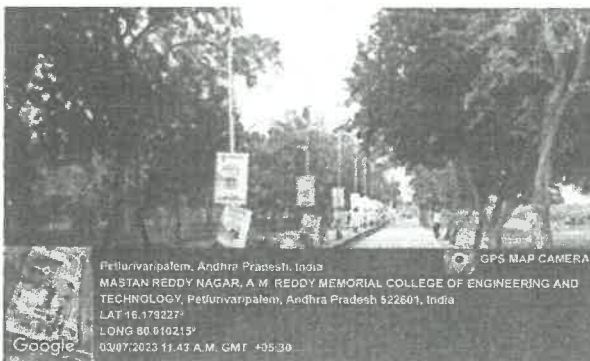
Provide facilities for the college to separate garbage into hazardous, non-hazardous, and biodegradable categories. While attending events where food is provided in public, avoid using paper and plastic cups and plates. Use washable, reusable utensils as an alternative. To be given to scrap traders, plastic and paper should be cleaned and separated.


Place used paper in a campus-wide Materials Recovery Facility rather than throwing it away. To ensure appropriate recycling, keep electrical and electronic waste in storage and occasionally give it to scrap dealers. Avoid using flex products like flowers covered in plastic during campus public events; instead, welcome dignitaries with flowers or books.

A "green campus" is a place where sustainable and eco-friendly practices are promoted through education and environmental friendly actions. By generating sustainable and inclusive solutions to the environmental, social, and economic requirements of humanity, the green campus concept offers the chance to take the lead in redefining its environmental culture and inventing new approaches.



Photos of Students and staff walking on Pedestrian pathways



 Principal  
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PETLURIVARI PALEM  
Narasaraopet (Md), Guntur Dt



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Landscaping at different places of campus with full lush of green trees and Plants

## 5. Disabled-friendly, barrier free environment:

Almost all the sections where there are physically challenged students, classes will be conducted in ground floor.

- In any case, special support and care will be provided to them.
- Physically challenged students will be provided books in the ground floor.
- Wheel chairs are to be purchased to meet the requirements of physically challenged persons.
- Visually challenged persons are provided with Braille material.
- Disabled friendly paths and railings.



Accessible washroom friendly toilets

Wheel Chairs for Disabled

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