



St. Johns College of Pharmaceutical Sciences

(Approved by PCI and Affiliated to JNTUA, Anantapuramu.)

Yerrakota, YEMMIGANUR - 518 360, Kurnool (Dist.), A.P.

Ph: 7331157139, 9394228566 (O)

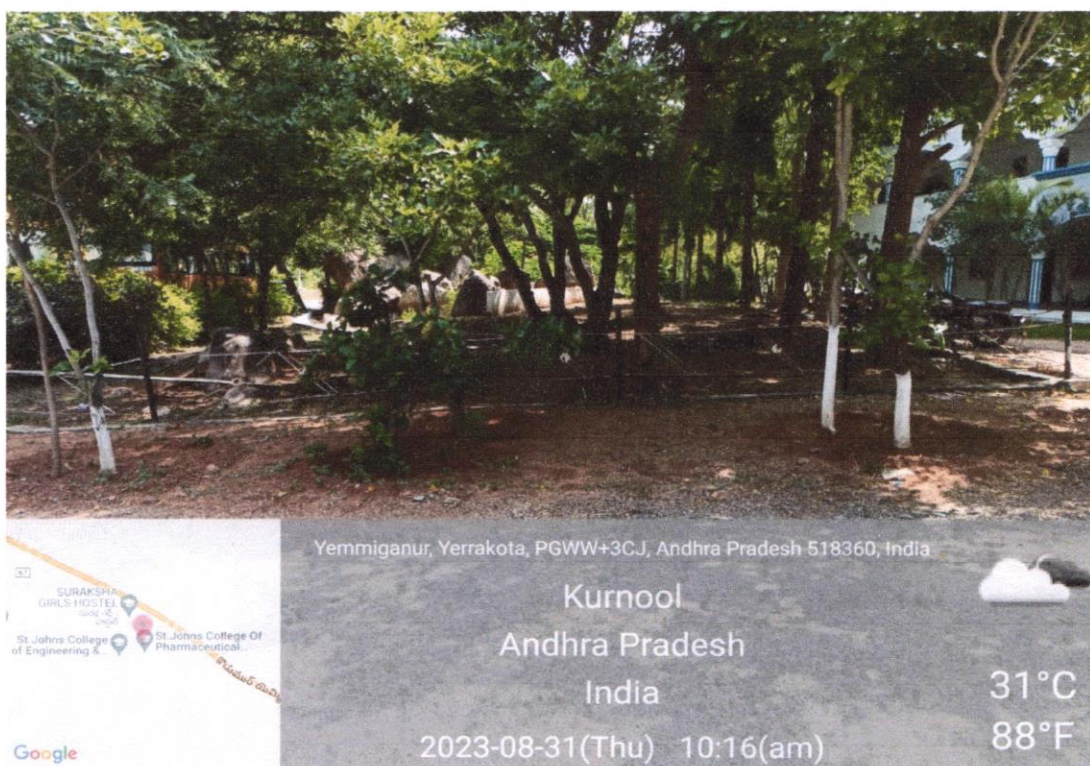
Website : www.sjcps.ac.in

E-mail : principal.sjcps@gmail.com

GREEN CAMPUS INITIATIVES INCLUDE

- Restricted entry of automobiles
- Ban on use of plastic
- Landscaping with trees and plants
- Water resources & Rainwater harvesting
- Conservation of natural resources
- Energy consumption and renewable energy resource

St. Johns college of pharmaceutical sciences has always taken a green agenda for developing a green campus. It has shown remarkable awareness in maintaining an eco-friendly campus. On visiting the campus, one can experience the aesthetic and elegant buildings, spacious sports grounds and lush green environment conducive for teaching-learning process.



GREEN INITIATIVES

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Yemmiganur-518360, Kurnool Dist., Andhra Pradesh



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INSTITUTIONAL INITIATIVES:

1.RESTRICTED ENTRY OF AUTOMOBILES :

The staff and students have to possess emission certification while using the two-wheeler / four-vehicles. Students and staff are encouraged to have bike or car pooling following norms to reduce the emissions. Nearly 20 buses are plying to cater students and staff transportation to reduce consumption of petrol/ diesel to cut emissions.



RESTRICTED ENTRY OF AUTOMOBILES

Vandana

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St. Johns College of Pharmaceutical Sciences

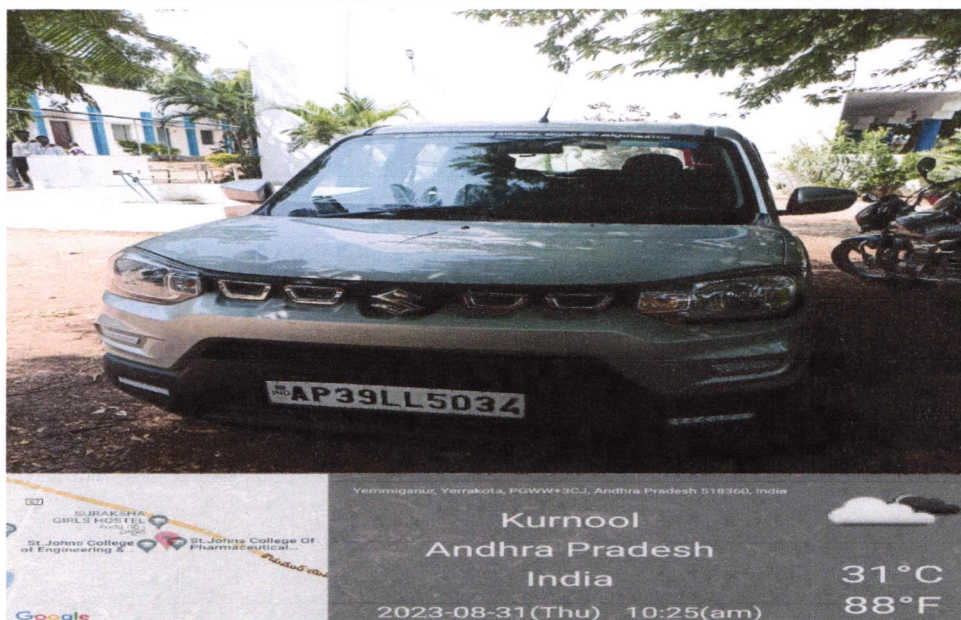
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CAR PARKING ZONE



TWO-WHEELER PARKING ZONE

Principal

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COLLEGE BUS PARKING ZONE

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2.BAN ON USE OF PLASTIC:

The institution banned single usage of plastic. In the canteen steel glasses and plates, spoons are in use to be eco friendly environment. The students and staff are informed to use copper water bottles instead of plastic bottles. Students and faculty explained the ill effects of plastics and recommended not to use plastics. Instead of plastics, reusable bags can be used which saves the environment and animals.



SAY NO TO PLASTIC PHOTO

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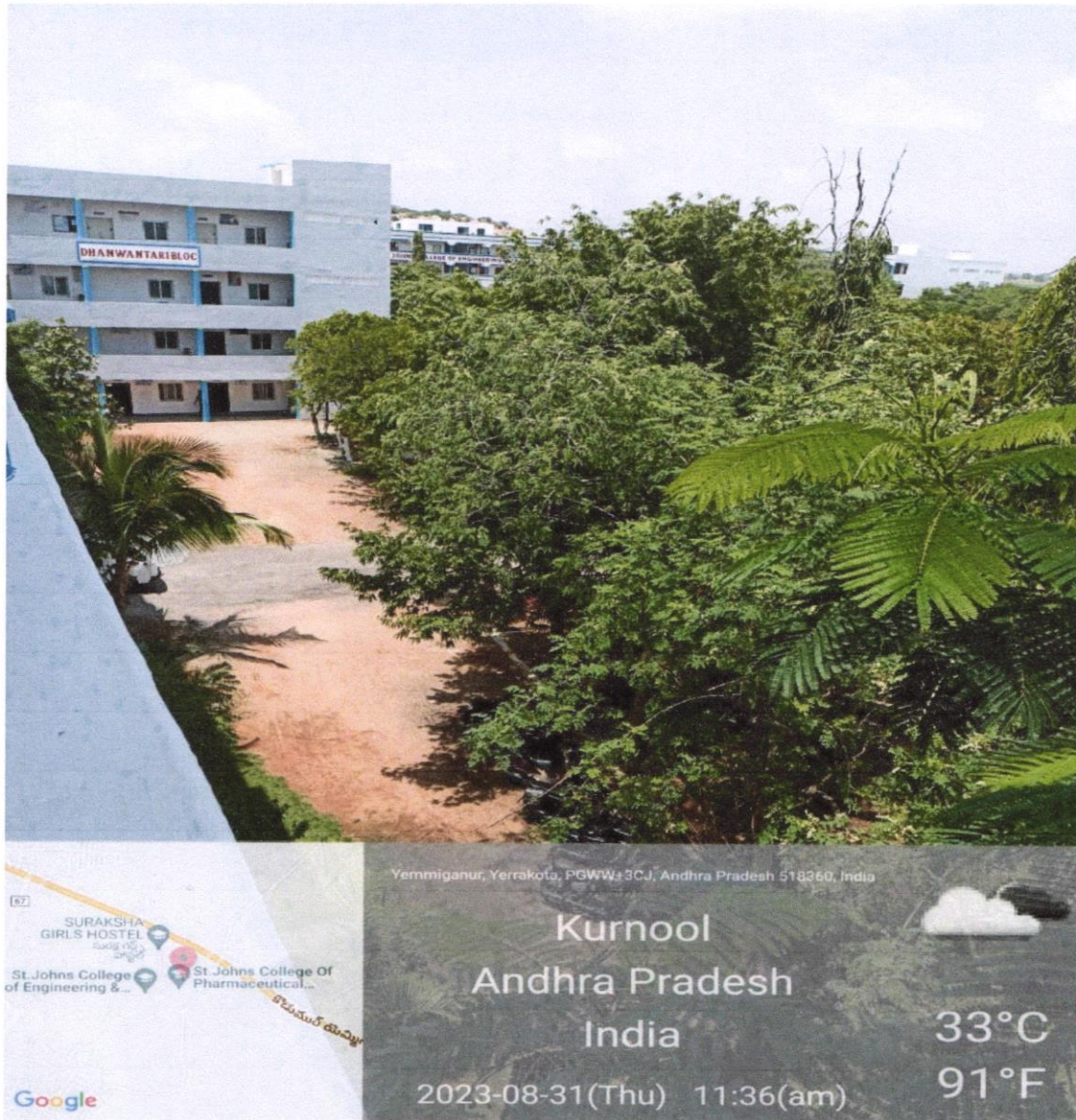
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3.LAND SCAPING TREES WITH PLANTS:

Along the regular practice of planting trees, the students and staff enthusiastically participate in plantation programme. The construction, maintenance people in college looks after the development and maintenance of the greenery in the campus. The institute has a canopy of trees and plants to make the environment pollution free to safeguard the health of all the inmates.



LAND SCAPING TREES WITH PLANTS

V. Subho

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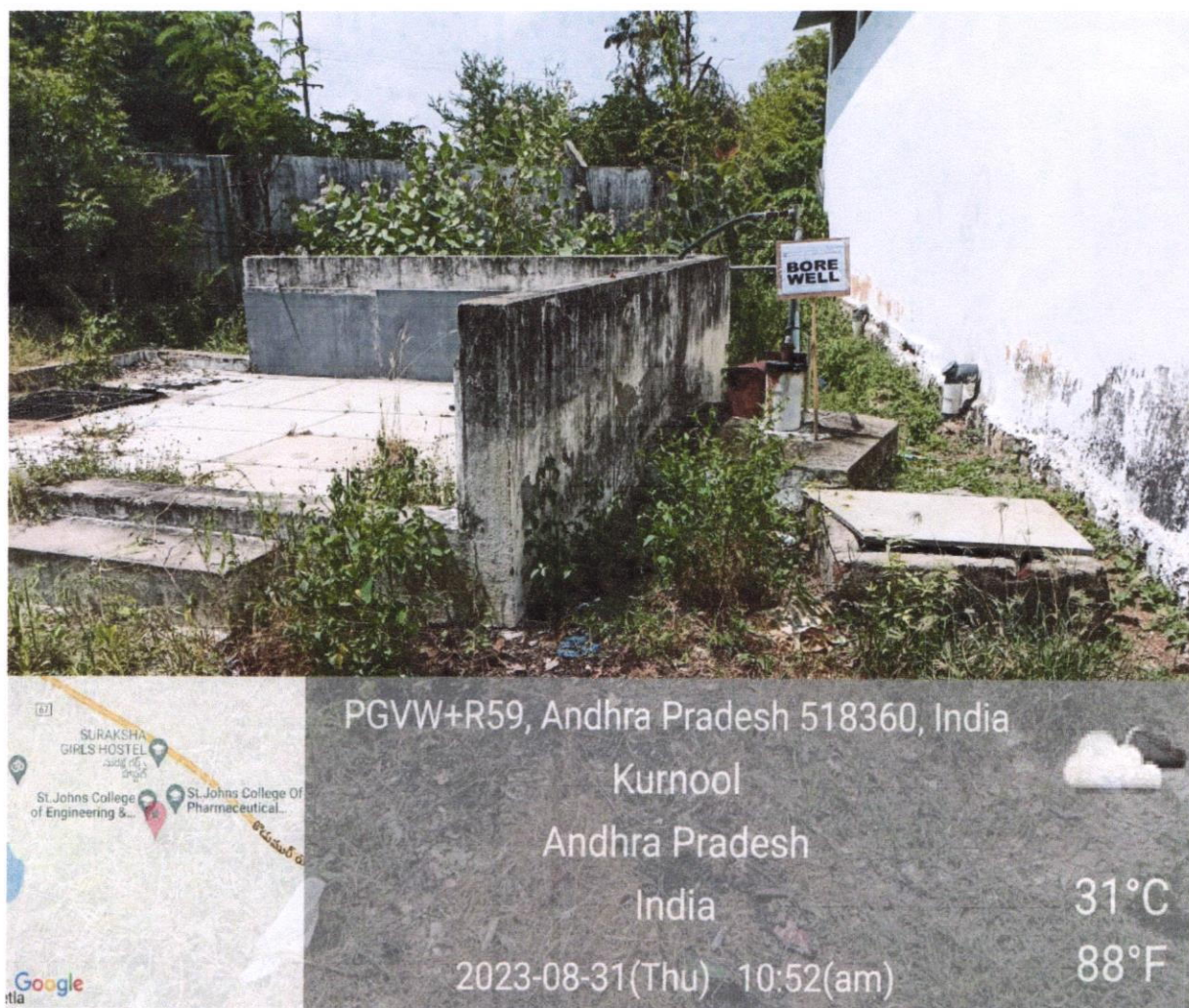
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4. WATER RESOURCES & RAINWATER HARVESTING:

As the college is located in a hot climatic zone, the college realises the importance of conservation and the best utilisation of water resources. The college maintains and generates water resources. The college has a bore well to meet the general need of the institution. The water from the roof tops along with the rain water is collected through a well-connected pipe work delivery system. This arrangement is helpful in collecting water, which is then collected in to pits, specially constructed for this purpose. The rainwater stored in the pits is used for the maintenance of the green cover on the campus. In the hot summer season, when water scarcity is more, the surrounding bore wells get recharged and the ground water level increases.



BOREWELL PHOTO


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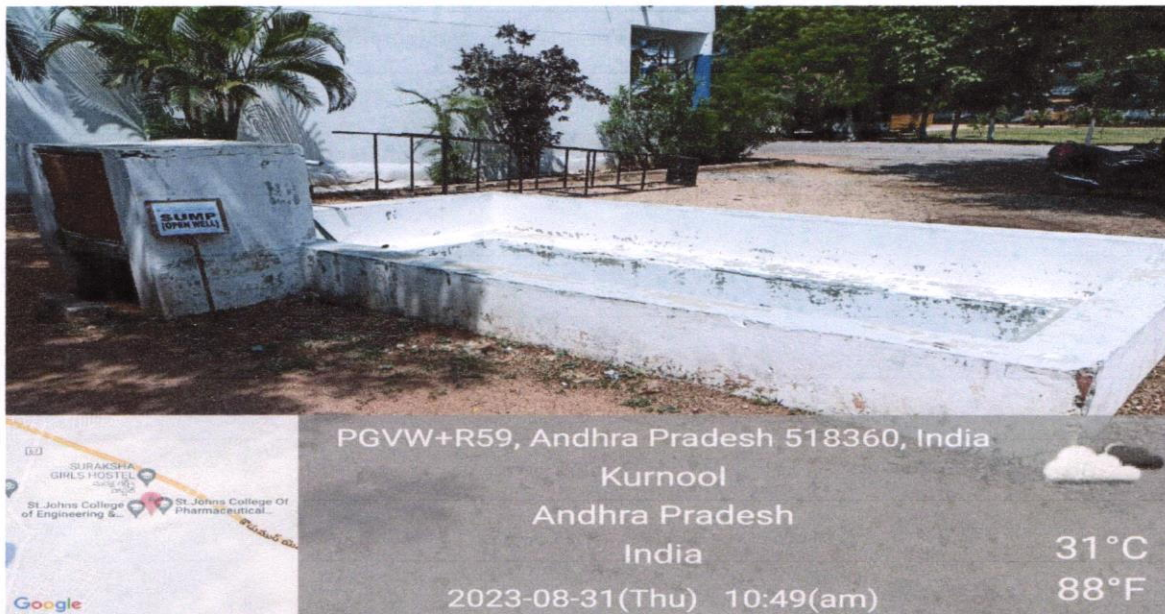
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SUMP-OPEN WELL PHOTO



RAIN WATER HARVESTING PIT PHOTO

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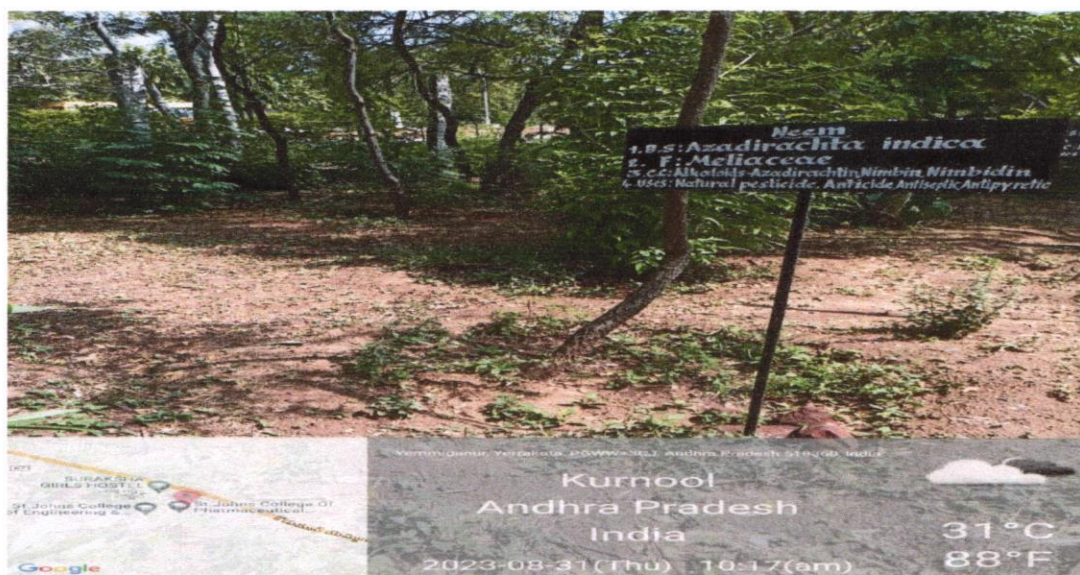
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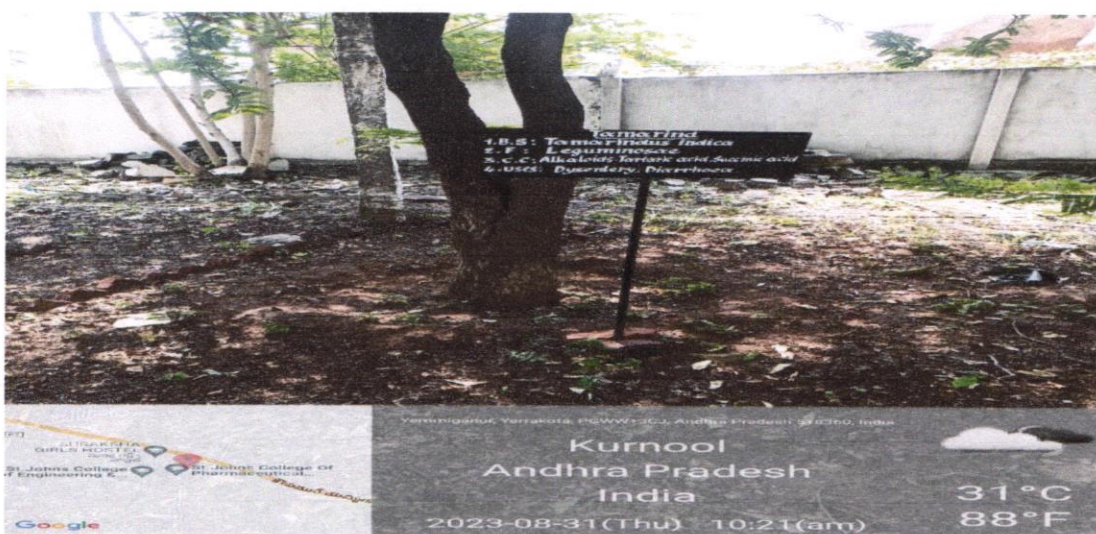
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5.CONSERVATION OF NATURAL RESOURCES:

The institution believes in sustainable natural resources conservation and it is a process of rational use and skilful management and preservation of the natural environment with all its resources. The trees like neem, tamarind, mango are preserved. From the inception of the institute, the students and staff actively participate in tree plantation activities.



NEEM TREE



TAMARIND TREE

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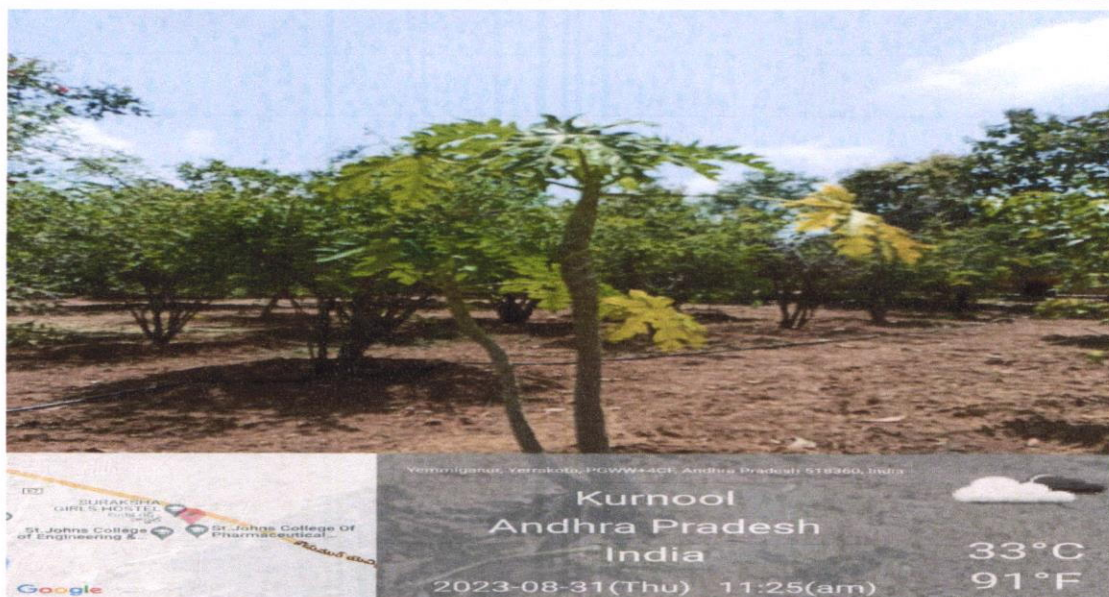
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PAPAYA TREE



POMOGANATE PLANT

Handwritten signature

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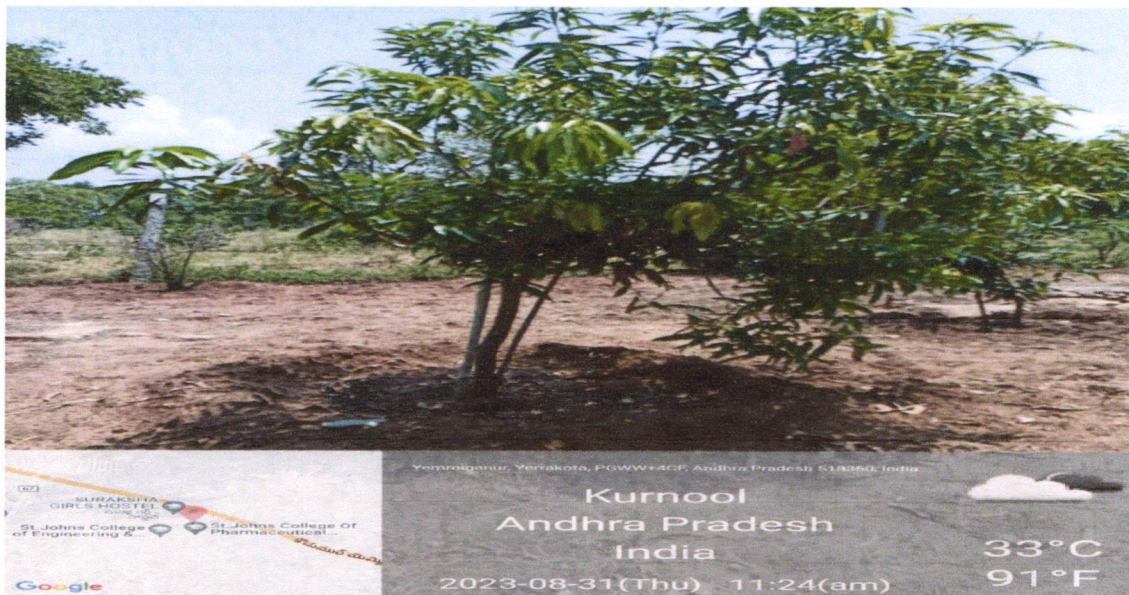
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MANGO TREE



LEMON TREE

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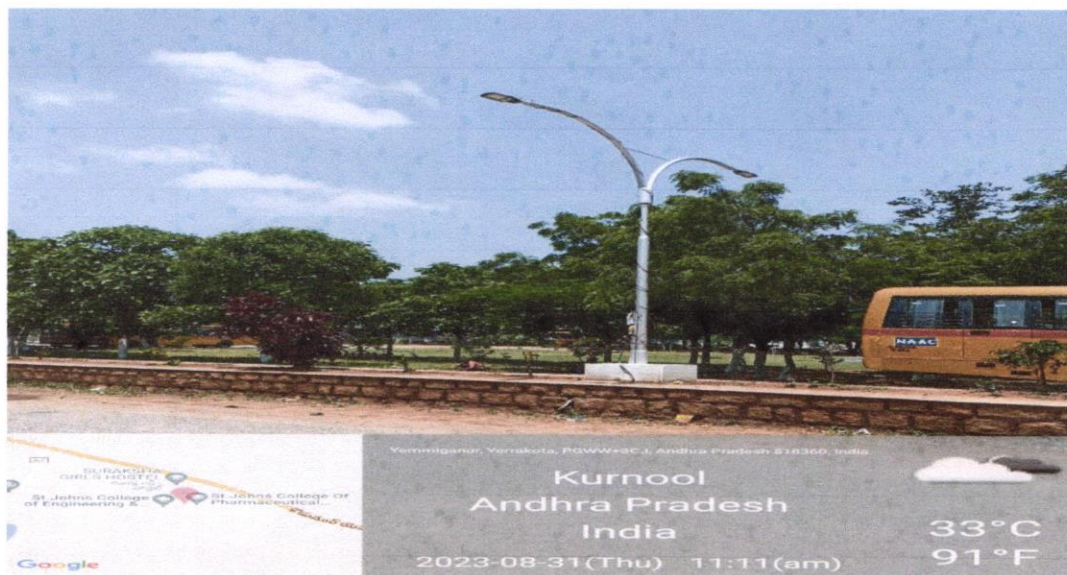
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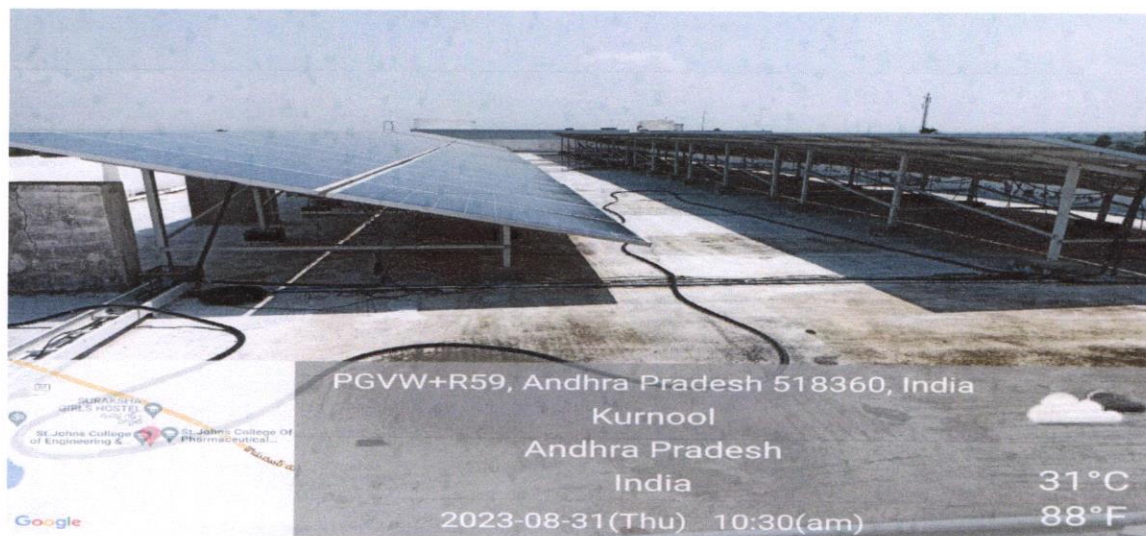
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6.ENERGY CONSUMPTION AND RENEWABLE ENERGY RESOURCES:

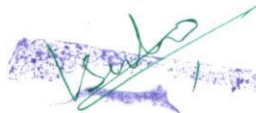
Energy saved is the energy generated. To reduce the energy consumption, the institute practices like use of LED bulbs. Solar energy is the cleanest and most abundant renewable energy source. The institute promote solar energy, the stakeholders are encouraged for promoting and adopting renewable energy.



LED BULBS



ALTERNATE ENERGY RESOURCES-SOLAR


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