

COLLEGE OF ENGINEERING AND TECHNOLOGY

Thirupachur-631203, Tiruvallur TK & DT Approved by AICTE New Delhi & Affiliated to Anna University, Chennai (A Telugu Minority Institution)

GREEN CAMPUS INITIATIVES

The implementation of green campus energy and environmental policies will foster the emergence of new co-curricular and extracurricular activities designed to inspire learners to spearhead significant change. These activities will focus on thoroughly assessing all infrastructure and administrative operations in terms of energy efficiency, sustainability, and environmental impact. The green campus program aims to safeguard the environment and promote a pollution-free, eco-friendly campus through educational policies and initiatives. At its core, the objective is to facilitate environmental development through simple, actionable tasks.

Objectives

- To create an environmentally friendly sustainable campus and to spread the notion enough environmentally friendly culture to the surrounding community and wherever practicable.
- In the areas of electricity, water and sanitation, the college is attempting to develop the institution in a self-sustaining manner.
- To teach students about importance of the environment and the issues.
- Within the college to preserve natural system and resources.

Strategies of implementation should be ingrained in students, professors and others-

- 1. Restricted entry of automobiles
- 2. Battery powered vehicle
- 3. Pedestrian friendly Pathways
- 4. Ban on use of plastics
- 5. Landscaping with trees and plants

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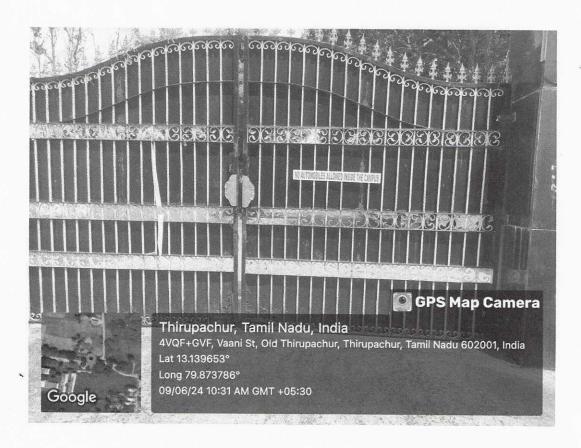


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1. Restricted entry of automobiles

To reduce emissions, the college has implemented restrictions on vehicle entry, allowing only properly certified vehicles belonging to staff and faculty to enter the campus. Furthermore, the college encourages increased utilization of public transportation and bicycles among both staff and students to mitigate environmental impact.



Vehicles are not allowed to inside the campus





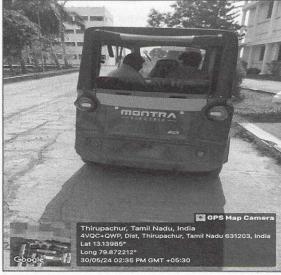
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2. Battery powered vehicle

The college has implemented measures to reduce its carbon footprint by restricting the entry and usage of mobile devices on campus. Instead, it encourages the use of bicycles or battery-powered vehicles within the campus premises.





E-vehicle is moving from A-block to main gate

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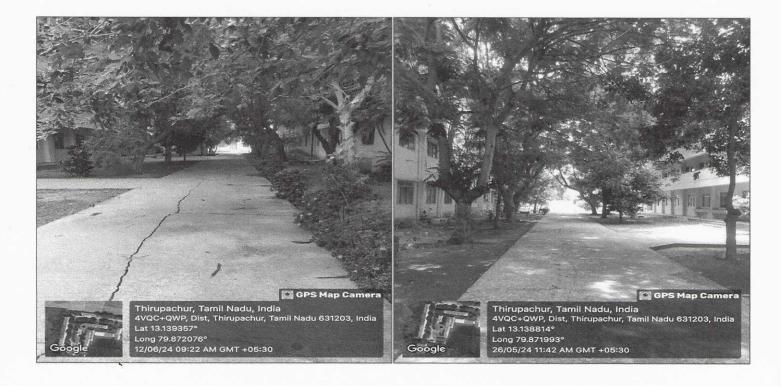


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3. Pedestrian friendly pathways

The institution intends to establish pedestrian-friendly pathways across the campus, aiming to enhance safety and facilitate convenient movement for both staff and students. All campus buildings are easily accessible via well-maintained roadways, pavements, and green spaces, which are regularly cleaned and tended to by our dedicated maintenance staff.



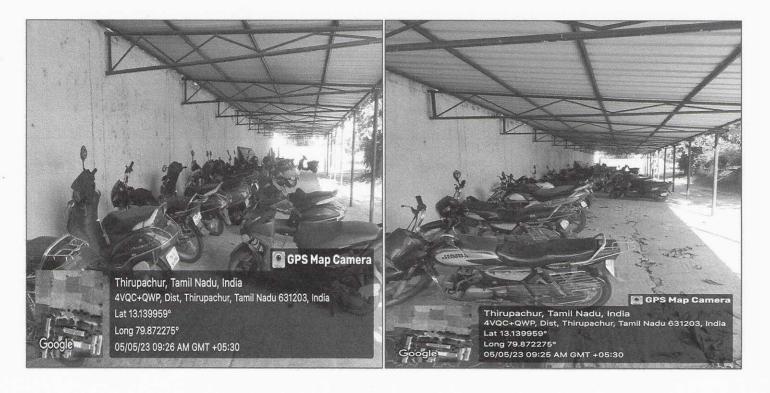
Pedestrian pathway nearly at canteen block





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Two wheelers parked in near the main gate at SVCET

4. Ban on use of plastic

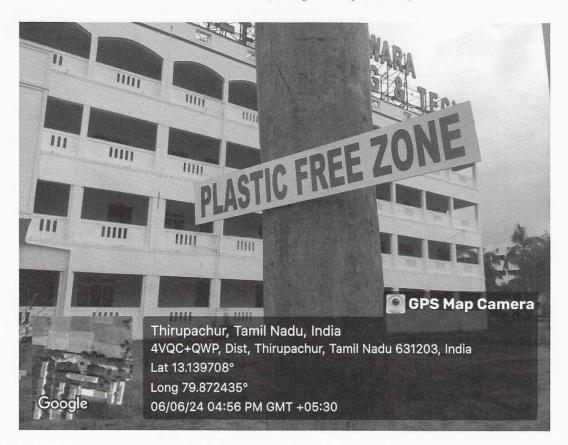
The college is dedicated to uphold a plastic-free environment on campus and has taken several steps towards this objective. Dustbins and signage are strategically positioned throughout the campus to encourage proper waste disposal. Furthermore, a prohibition on single-use plastic has been enforced in classrooms, laboratories, and institute areas.





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Plastic free zone displays in admin block

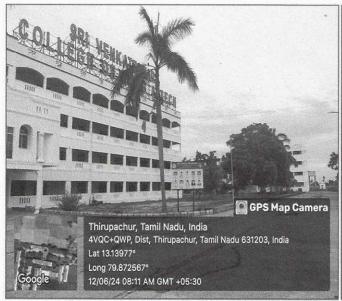
6. Landscaping with trees and plants

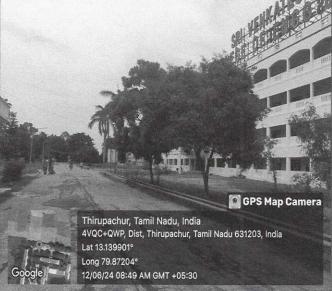
Our college is actively striving to transform into an eco-friendly institution by increasing tree planting efforts both within and outside the campus. This initiative aims to enhance air quality and biodiversity. Medicinal and fruit-bearing plants and trees have been planted across the campus with the involvement of the college community, including students and staff.



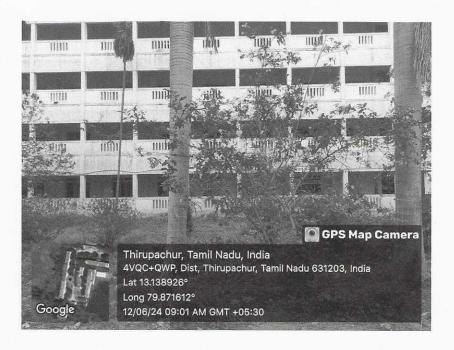
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SVCET A-block green campus



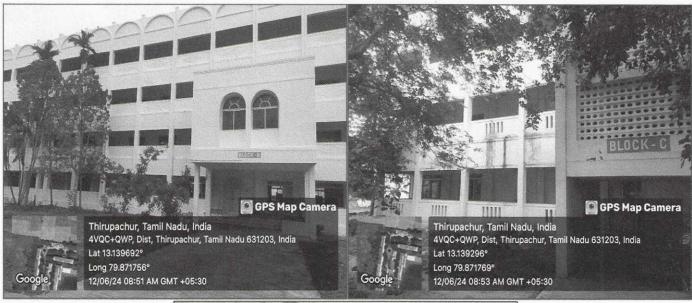
SVCET B-block green campus

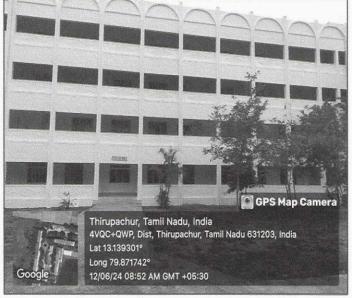




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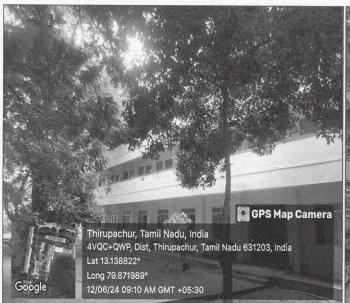
SVCET C, D, and F-block green campus

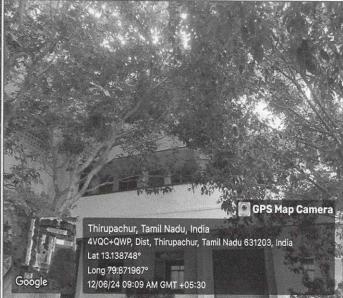




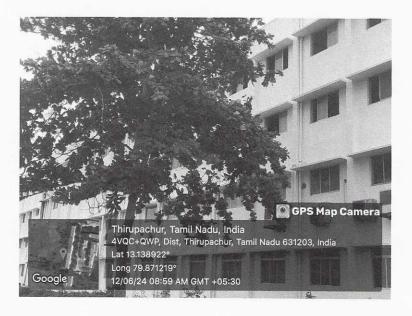
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SVCET hostel area green campus



SVCET F-block back side area green campus

