RAMP

- ❖ The RAMP facility provided by the college is an essential feature that enhances accessibility and inclusivity on campus.

- ❖ It enables students with disabilities to engage in both academic and social activities without encountering physical barriers.

- ❖ This facility fosters a more welcoming and supportive environment for all members of the college community.

- ❖ Designed to cater to a variety of disabilities, including those requiring wheelchairs, crutches, or walkers, it features ramps and rails for additional support and stability.

- ❖ Strategically placed around campus, these RAMP facilities offer access to various areas such as classrooms, libraries, girls' and boys' hostels.

GPS Map Camera

Thirupachur, Tamil Nadu, India
4VQC+QWP, Dist, Thirupachur, Tamil Nadu 631203, India
Lat 13.139516°
Long 79.872431°
25/05/24 01:41 PM GMT +05:30

Ramp facility from A-black front side at SVCET

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Ramp facility nearly A-black back side to connect with canteen

LIFT

1. The provision of lift facilities fosters the autonomy of disabled students.

2. It empowers them to navigate the college campus independently, eliminating the need for external assistance.

3. The spacious design of the lift, characterized by wide doors and ample interior room, comfortably accommodates wheelchairs.
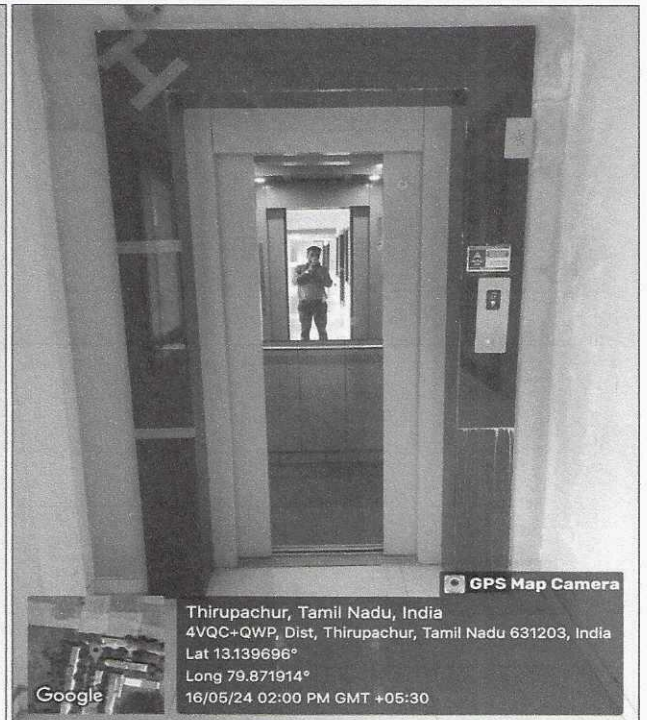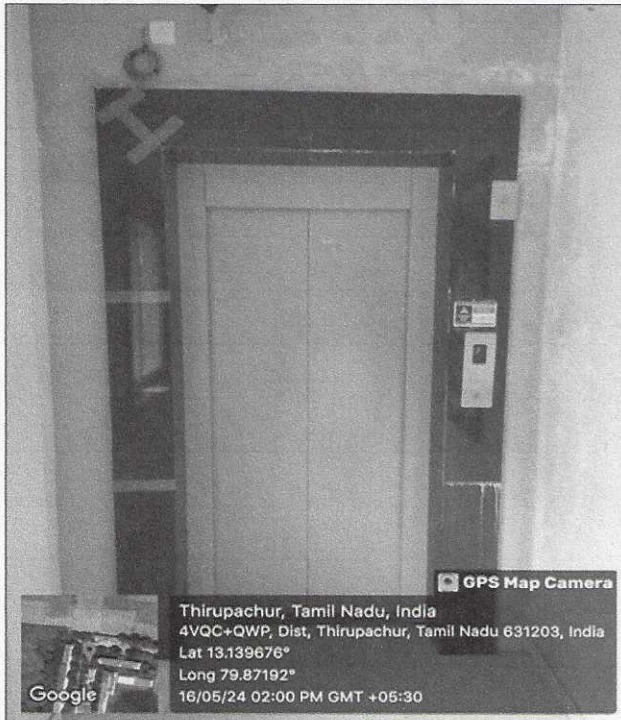
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Lift facility in admin block

DISABLED FRIENDLY RESTROOMS

1. Installing disabled-friendly toilets is crucial for fostering inclusive and accessibility in college environments.

2. The toilets are equipped with wider doors, grab bars, and lower sinks and toilets to cater to wheelchair users.

3. Disabled-friendly toilets are purposefully designed to address the needs of individuals with disabilities, including those who use wheelchairs or have limited mobility.

4. They feature non-slip flooring and clear, accessible signage to enhance safety and ease of use for people with disabilities.

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Disabled friendly rest room in admin block

PEDESTRIAN PATHWAYS

1. Pedestrian-friendly initiatives prioritize the safety and comfort of individuals who opt for non-motorized modes of transportation.

2. These pathways are typically spacious and well-maintained, offering a conducive environment for walking.

3. Lined with trees and other amenities, these pathways provide shade and rest areas, enhancing the walking experience.

4. By reducing reliance on motorized transportation and encouraging healthy, active lifestyles, pedestrian-friendly pathways contribute to building more sustainable and livable communities.
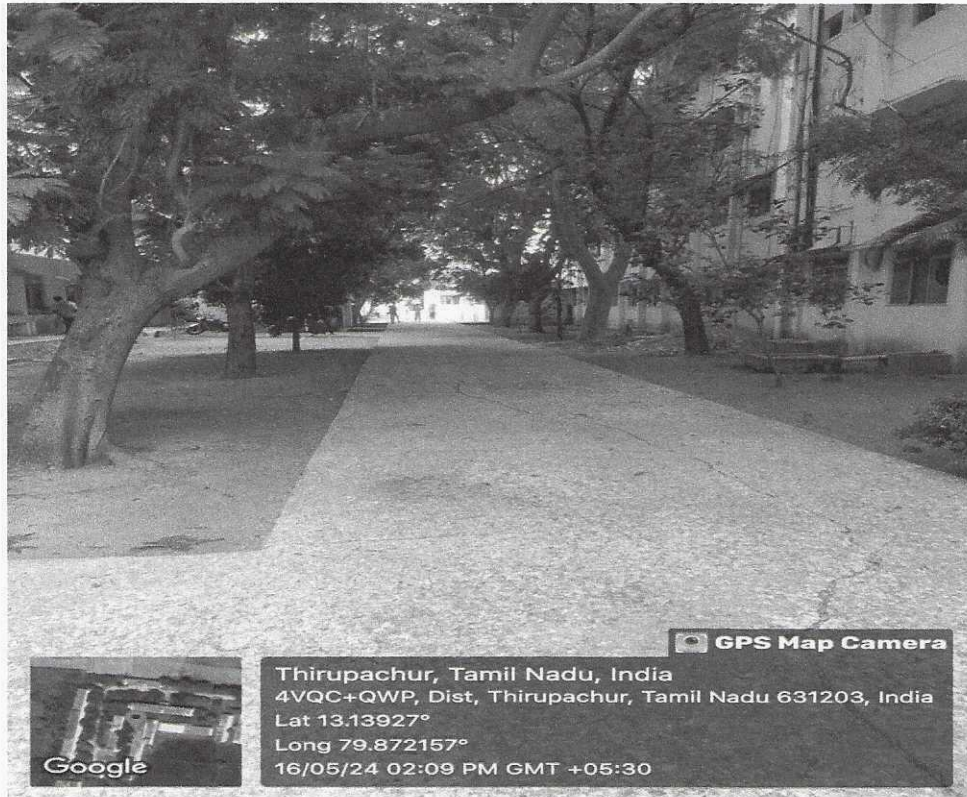
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Pedestrian friendly path way nearby boys' hostel

WHEEL CHAIR

1. It seems like you're discussing the importance of disability-friendly wheelchairs in promoting mobility and independence for people with disabilities. These wheelchairs are indeed crucial tools for enhancing the quality of life for individuals with limited mobility.

2. They are specifically designed to meet the unique needs of users, providing them with the ability to move around independently and comfortably.

3. Disability-friendly wheelchairs typically include features such as adjustable backrests, footrests, and ergonomic designs aimed at maximizing support and comfort for the user.

4. These features not only ensure the safety of the user but also contribute to their overall well-being and independence.
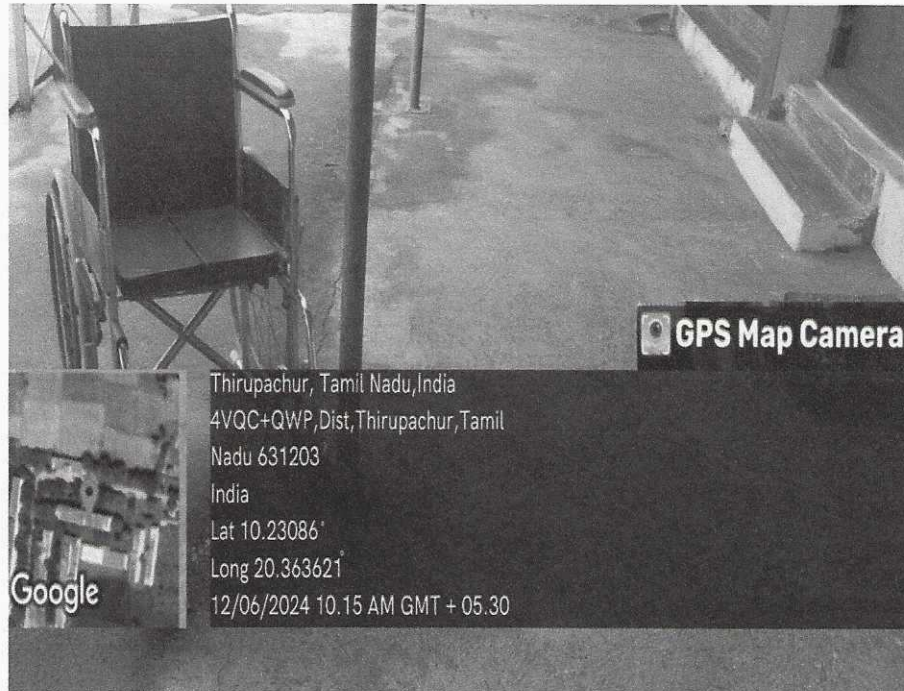
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5. Investing in quality disability-friendly wheelchairs is essential for enabling individuals with disabilities to participate more fully in society, access various facilities and services, and lead more active and fulfilling lives.

6. It's vital to prioritize accessibility and inclusivity to support the diverse needs of all individuals, regardless of their physical abilities.

Wheel chair for disabled persons

SIGNAGE BOARD

Signs are often design to help disable friendly recognize or identify a place this help them to recognize the facilities just specially made for them to utilize. Directional science or kept in necessary places near all the blocks for easy identification. with these building science students are less likely to get lost.
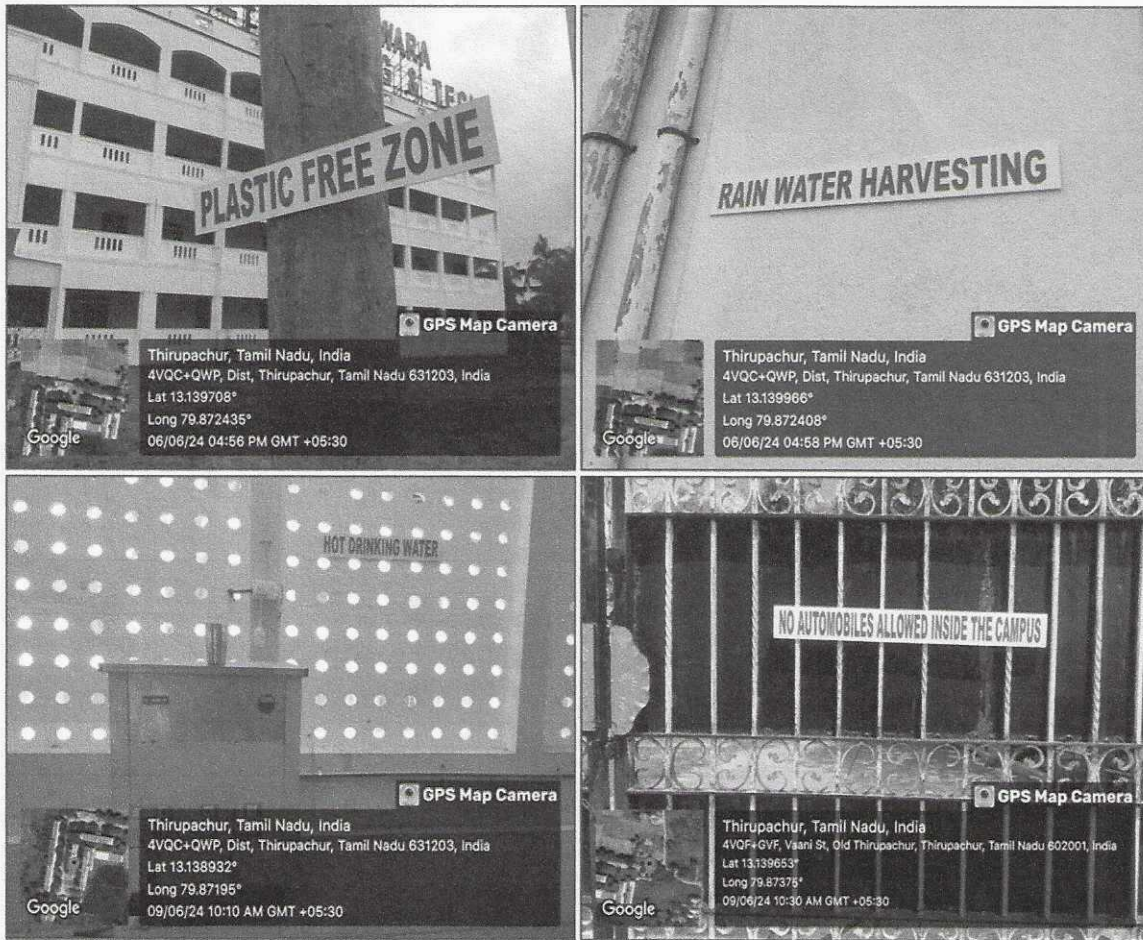
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Signage board showed at SVCET campus

BRAILLE BLASTER SOFTWARE

1. Rally software has become a popular tool in libraries, empowering individuals with visual impairments to read and write independently, enhancing their autonomy.

2. This software has the potential to enhance literacy levels among individuals with visual impairments, enabling them to participate in activities on par with their sighted peers.

3. People with visual impairments can now access a wide array of materials, including books, newspapers, and magazines, thanks to Rally software.

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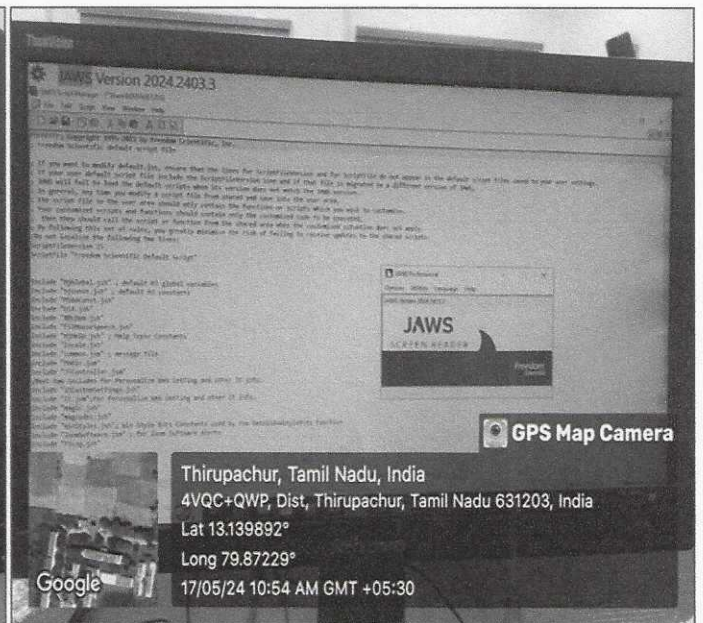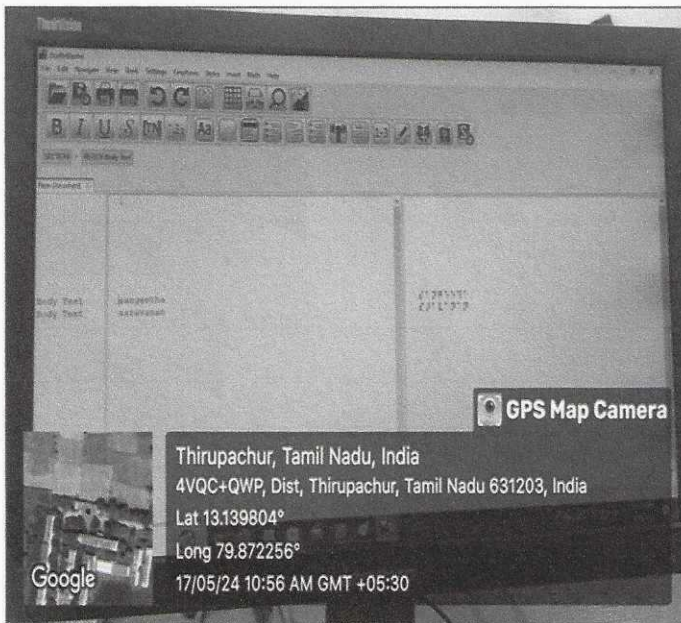Thirupachur, Thiruvallur - 631 203

4. Its compatibility with other software allows users to seamlessly access and engage with a diverse range of digital content, further enriching their experiences.

5. Braille Blaster, an open-source software, has been installed on select systems within the library, offering accessibility and functionality to users.

Braille blaster open-source software and Jaws screen reader software