

**BUILT ENVIRONMENT WITH RAMPS/LIFTS
FOR EASY ACCESS TO CLASSROOMS**

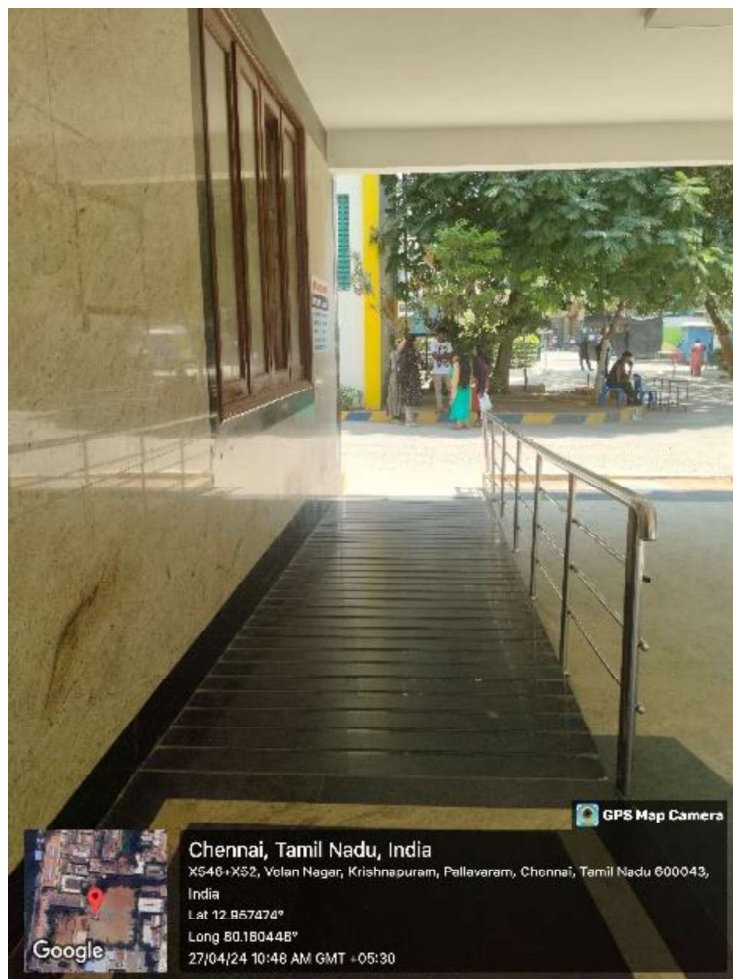


7.1.7. DISABLED-FRIENDLY, BARRIER-FREE ENVIRONMENT FACILITIES AVAILABLE IN VISTAS

1. Built environment with ramps/lifts for easy access to classrooms:

VISTAS incorporated ramps/lift elements into the design and construction of the built environment, to create a space that is inclusive and accessible to all individuals, regardless of their mobility or physical abilities.

RAMPS BUILT-IN FACILITIES AVAILABLE IN VISTAS



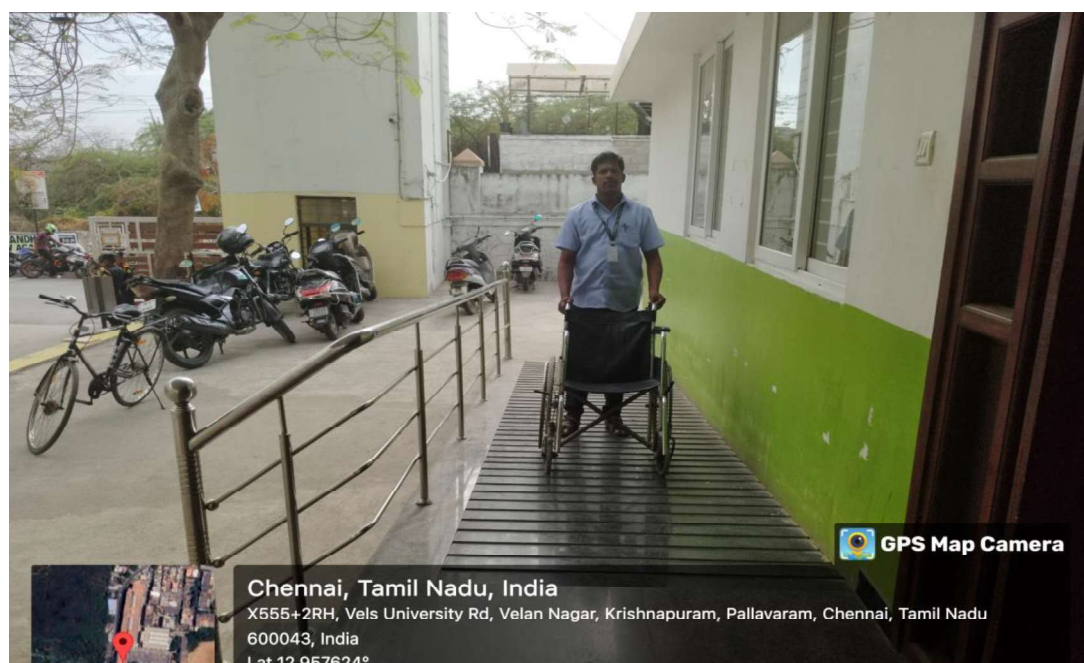
WHEEL CHAIR ASSISTANCE THROUGH RAMP



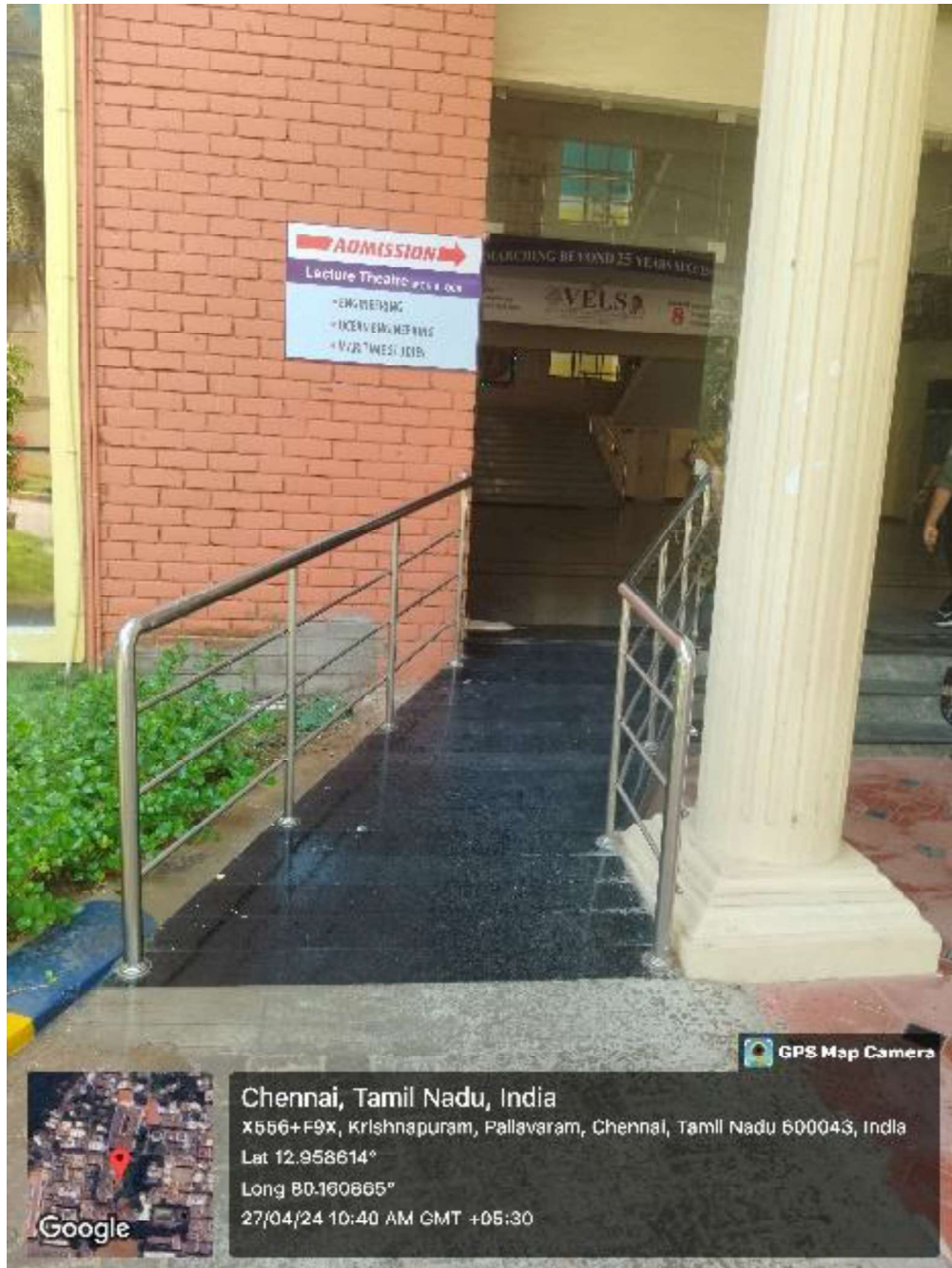
WHEEL CHAIR ASSISTANCE THROUGH RAMP



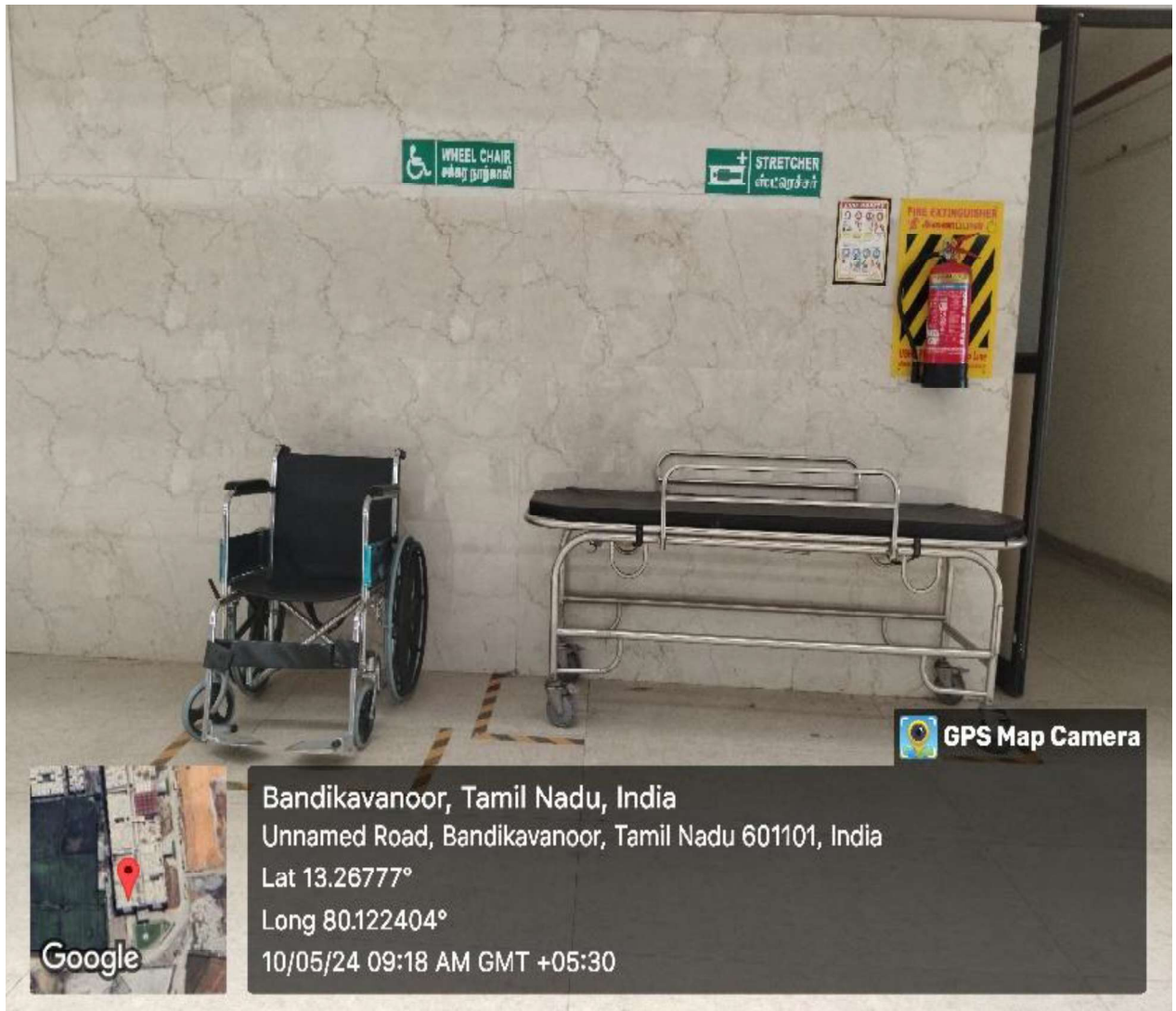
RAMP FACILITIES AVAILABLE IN VISTAS



RAMP FACILITIES AVAILABLE IN VISTAS



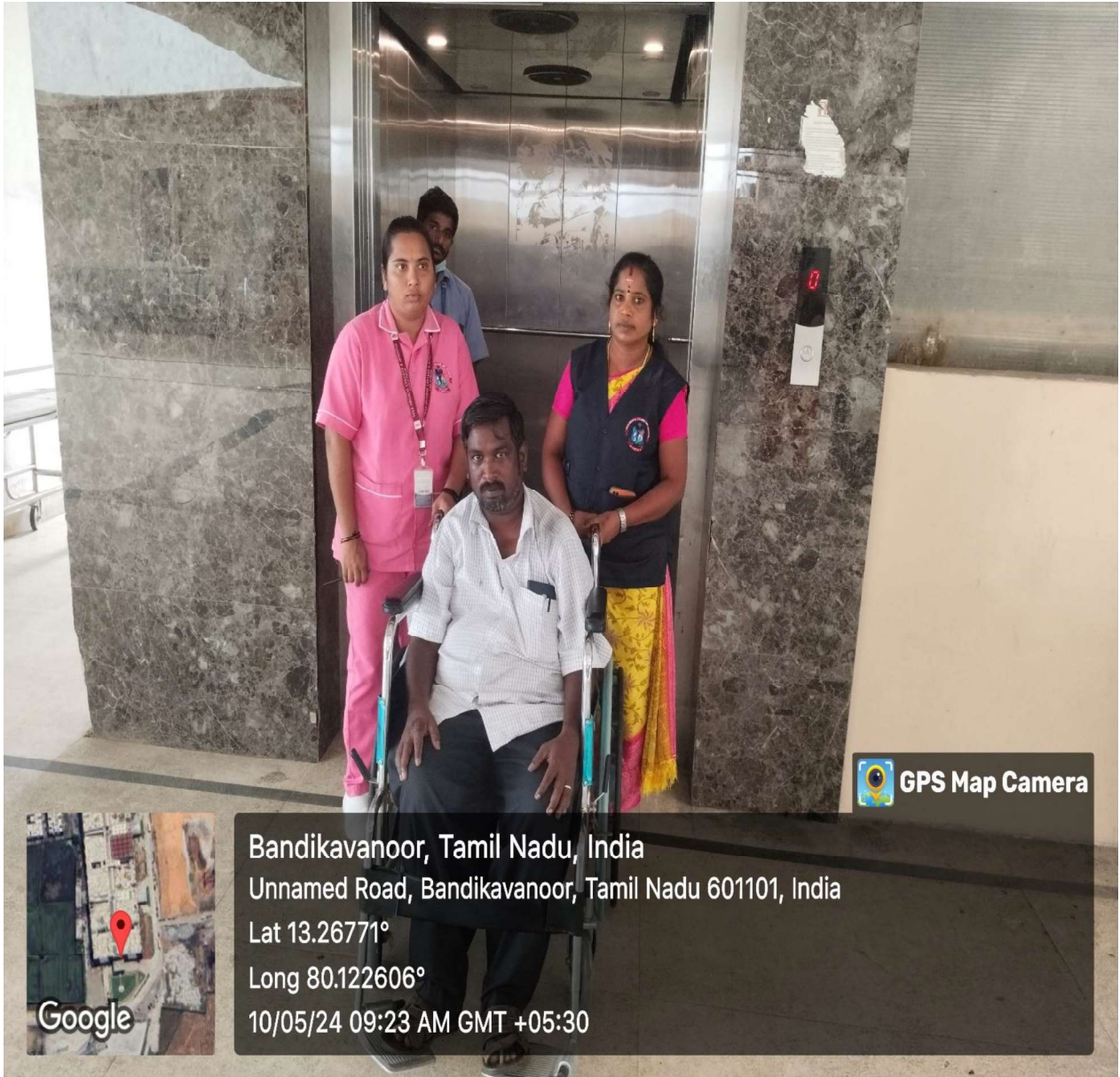
WHEEL CHAIR ASSISTANCE AVAILABLE



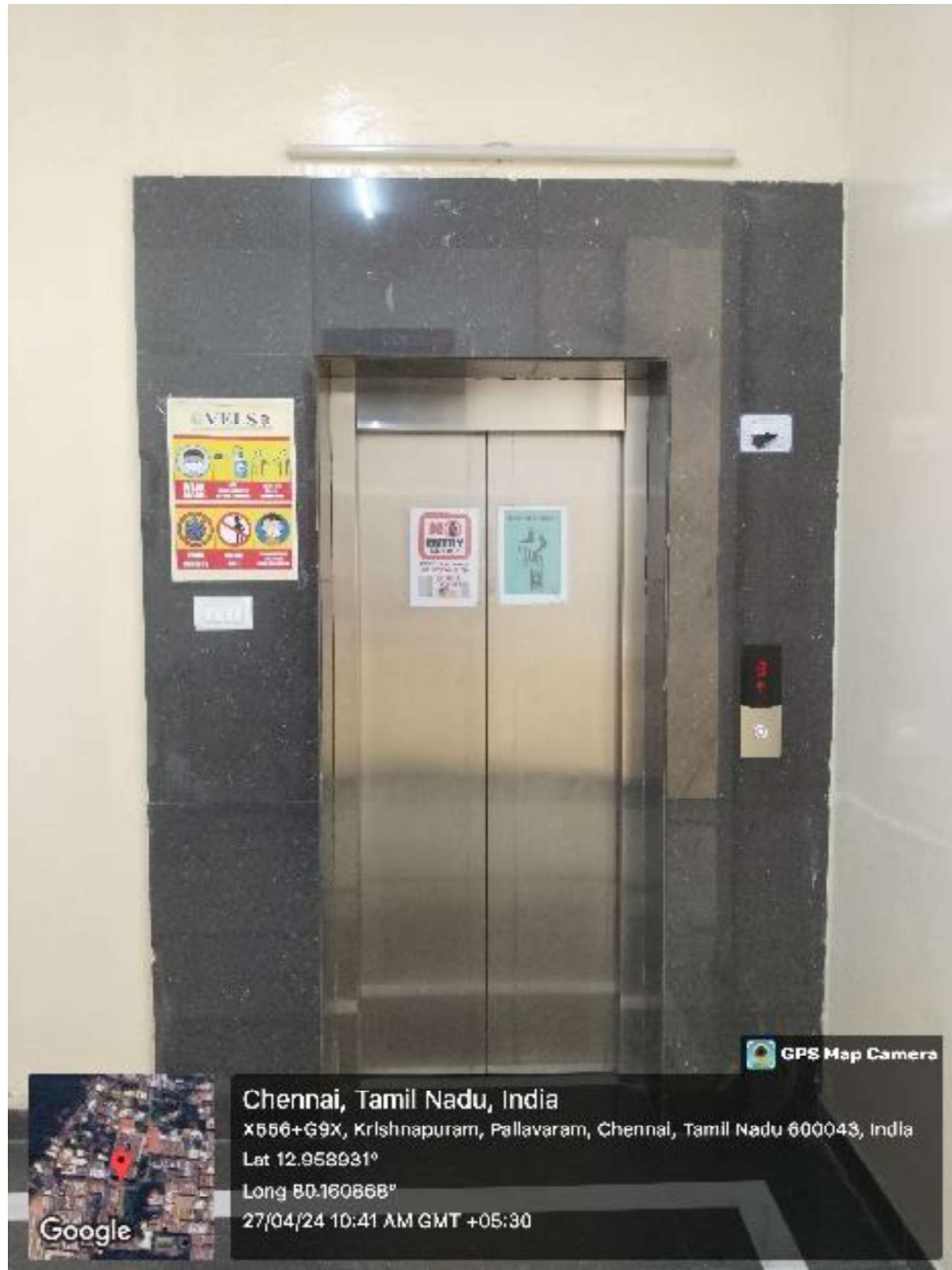
PATIENT ASSISTED USING WHEEL CHAIR



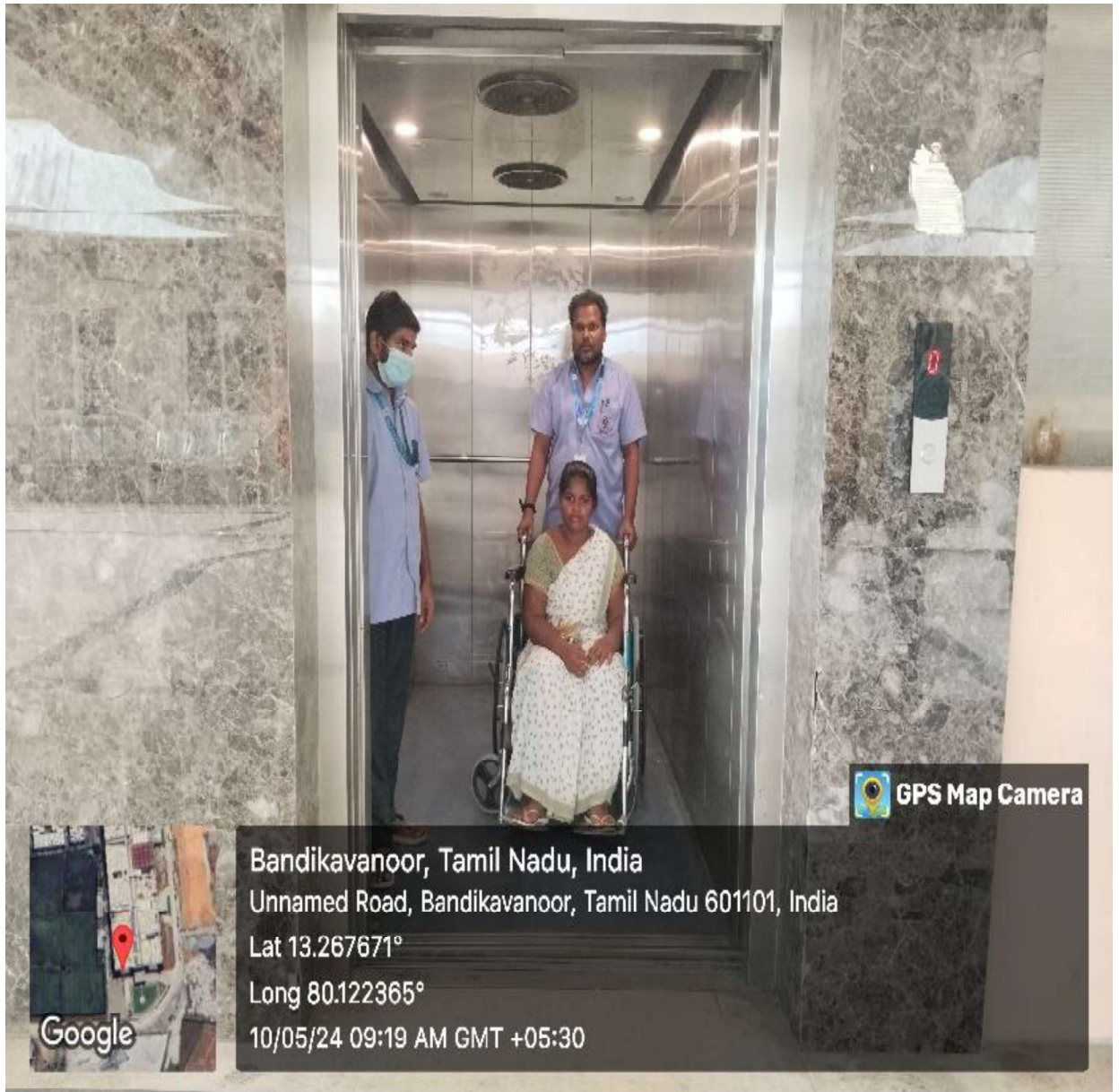
PATIENT ASSISTED USING WHEEL CHAIR



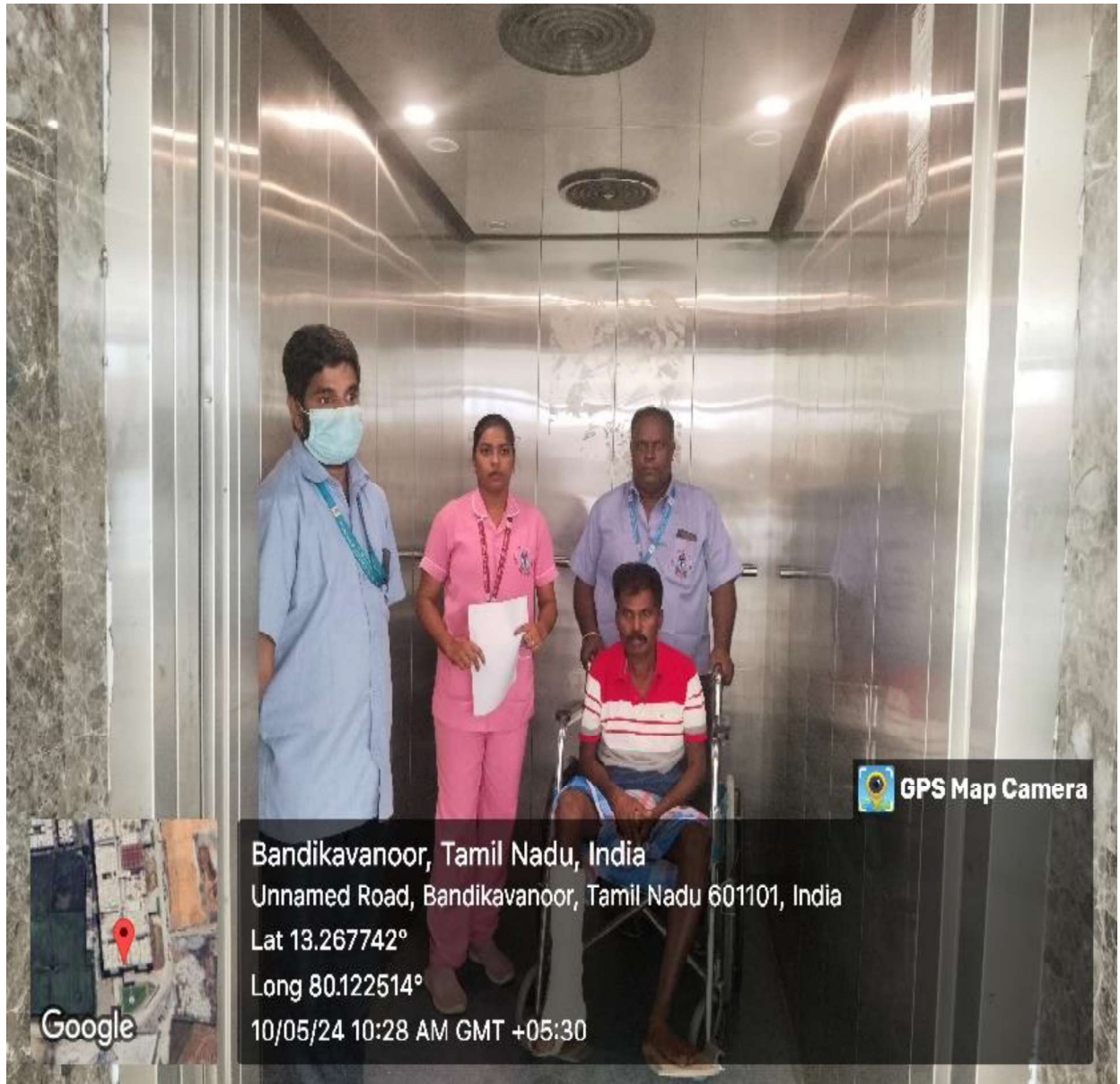
LIFT FACILITY IN VISTAS



PATIENT USING LIFT



PATIENT TRANSPORTED USING THE LIFT FACILITIES



LIFT IN VMCH



DISABLED-FRIENDLY WASHROOMS



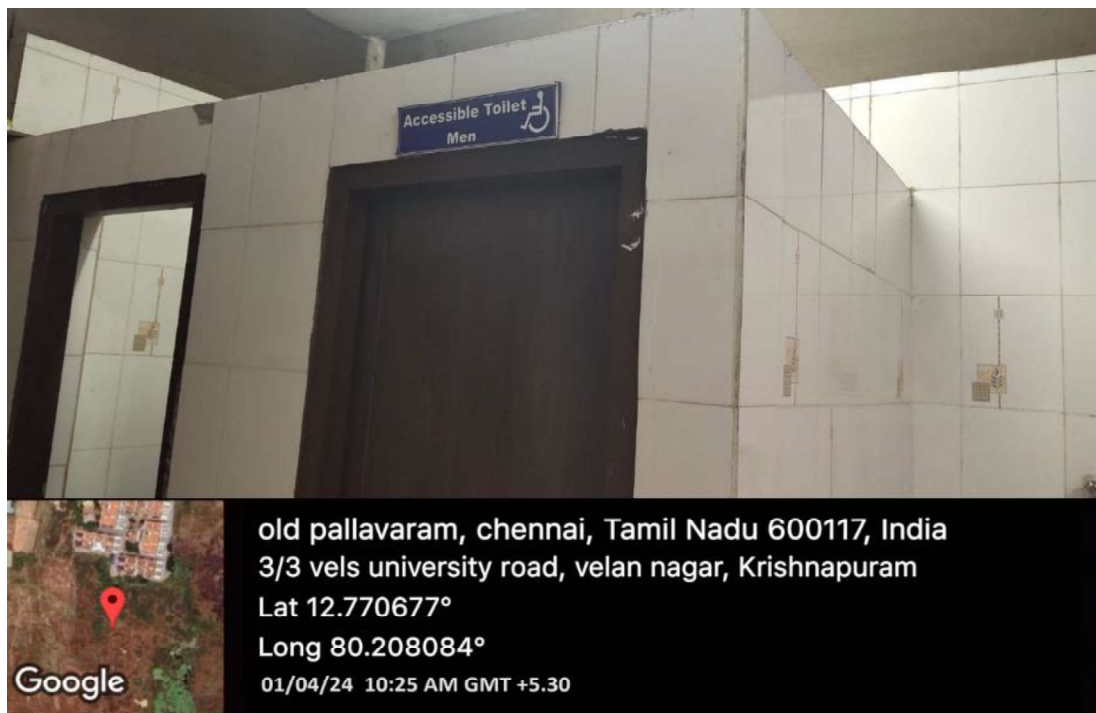
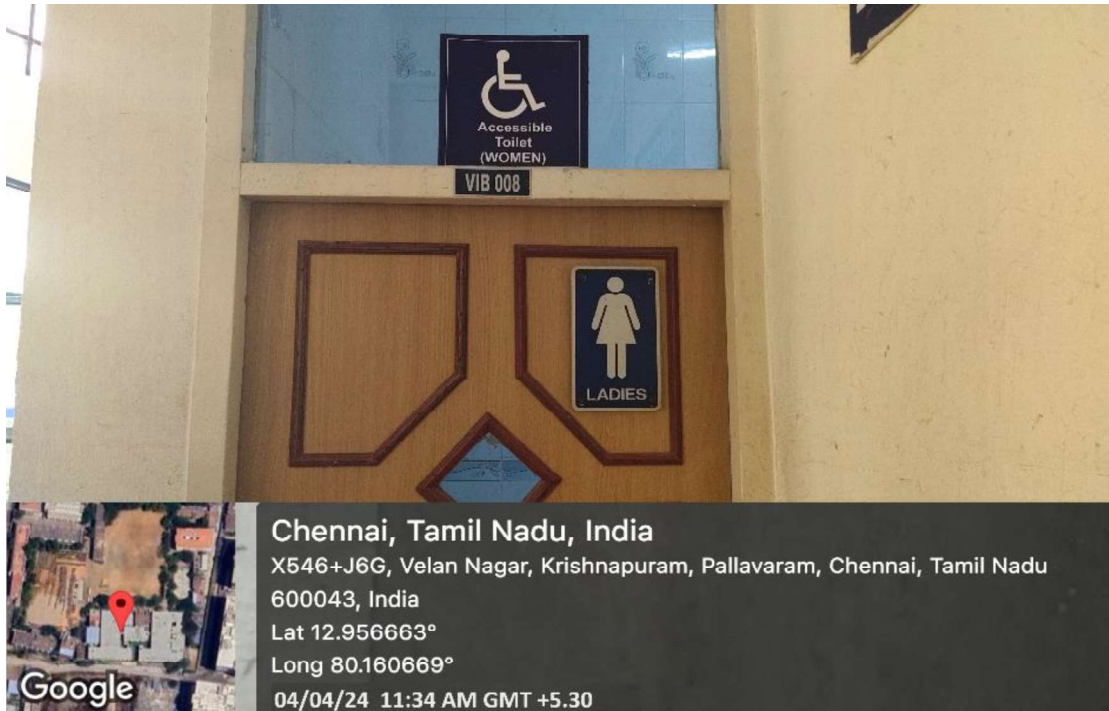
2. Disabled-friendly washrooms:

Disabled-friendly washrooms available in VISTAS for thoughtful consideration of accessibility features to ensure they are usable and comfortable for individuals with disabilities.

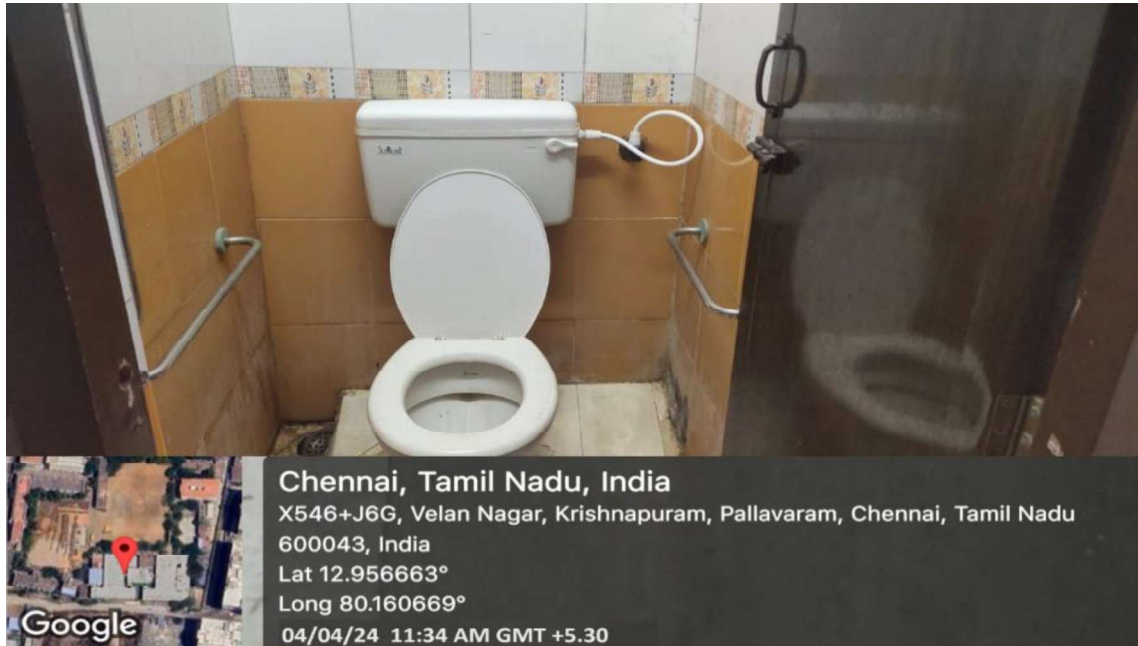
ACCESSIBLE TOILETS IN VISTAS



ACCESSIBLE TOILETS IN VISTAS



DIVYANGJAN FACILITIES IN ACCESSIBLE TOILETS



**ASSISTIVE TECHNOLOGY AND FACILITIES FOR
PERSONS WITH DISABILITIES (DIVYANGJAN)
ACCESSIBLE WEBSITE, SCREEN-READING
SOFTWARE, MECHANIZED EQUIPMENT**



4. Assistive Technology and Facilities for Persons with disabilities (*Divyangjan*) accessible website, screen-reading software, mechanized equipment:

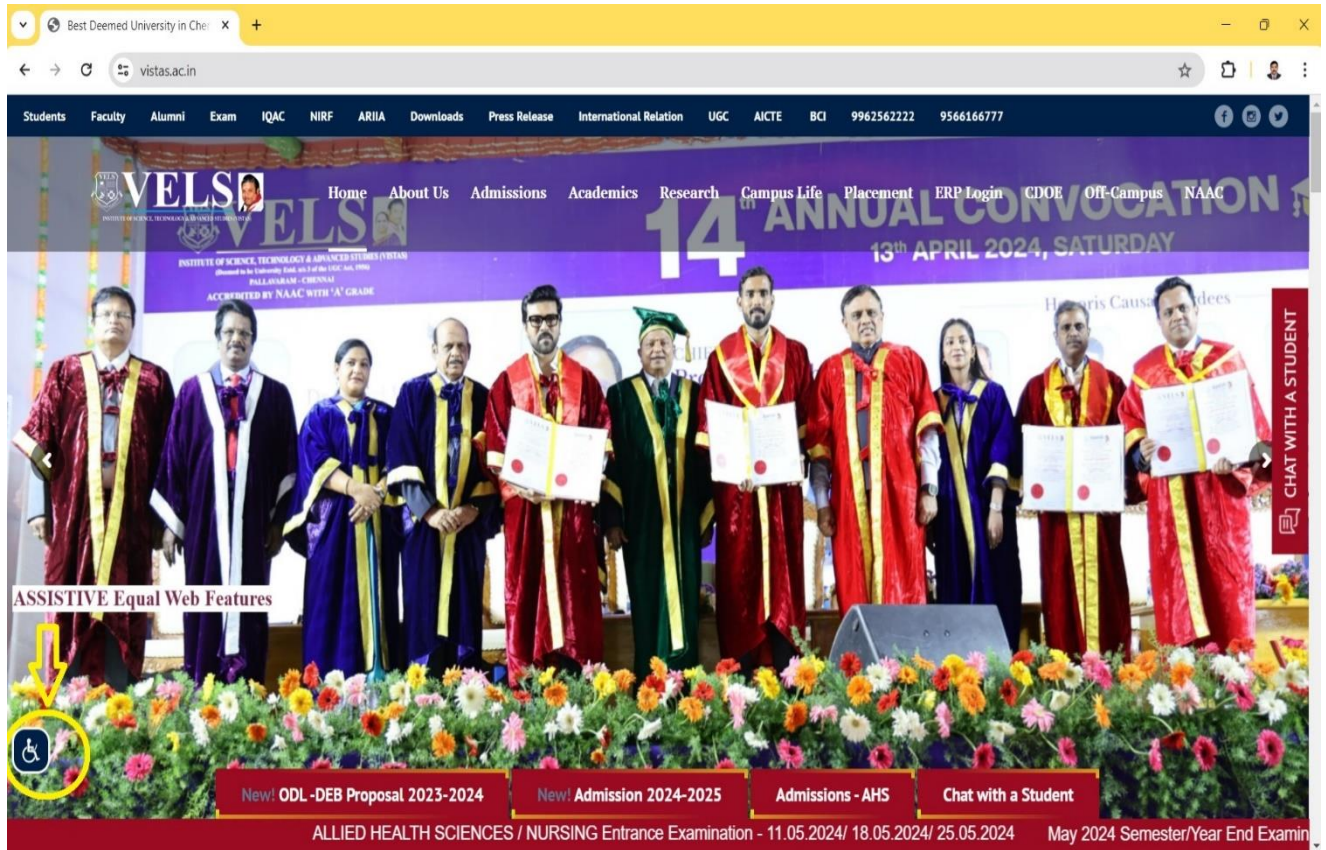
Assistive technology and accessible facilities are crucial for ensuring that persons with disabilities can participate fully in society. VISTAS represent a range of assistive technology (Equal Web) and facilities designed to promote accessibility and inclusivity for persons with disabilities in various aspects of daily life.

Equal Web is a web accessibility solution that aims to make websites accessible to people with disabilities. It offers a range of tools and features to ensure compliance with accessibility standards such as the Web Content Accessibility Guidelines (WCAG). Equal Web's services typically include features like screen reader optimization, keyboard navigation, color and contrast adjustments, and more, making websites usable for individuals with various disabilities such as visual impairment, motor disabilities, cognitive impairments, and more.

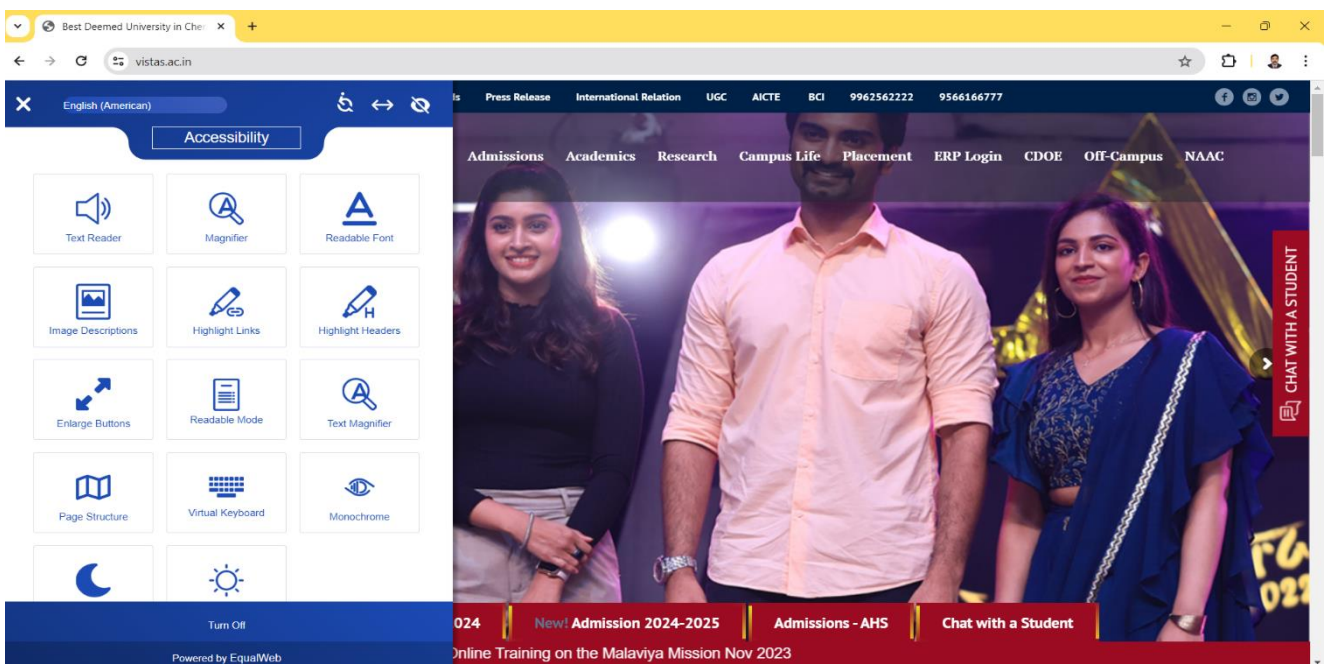
ASSISTIVE WEBSITE TECHNOLOGY (Equal Web)

The screenshot displays the 'Login to EqualWeb' page. On the left, an 'Accessibility' sidebar is open, showing various settings: Blindness, Motor Skills Disorders, Color Blindness, Visually Impaired, Epilepsy, ADHD, Learning, Elder, and Dyslexia, each with an 'ON' or 'OFF' toggle. Below these are 'Navigation Adjustment' options: Screen Reader Adjustment, Keyboard Navigation, and Smart Navigation. At the bottom of the sidebar are links for 'Turn Off', 'Accessibility Statement', and 'Send Feedback', and a note 'Powered by EqualWeb'. The main content area is titled 'Login to EqualWeb' and includes a 'Sign up' link for users without an account. It offers social login options for Google, Microsoft, and LinkedIn, followed by an 'OR' separator. The login form consists of 'Your email' and 'Your password' input fields, with a 'Forgot password? Click here' link below the password field. A CAPTCHA challenge is present with the text 'I'm not a robot' and a 'reCAPTCHA' logo. A blue 'Login' button is at the bottom of the form.

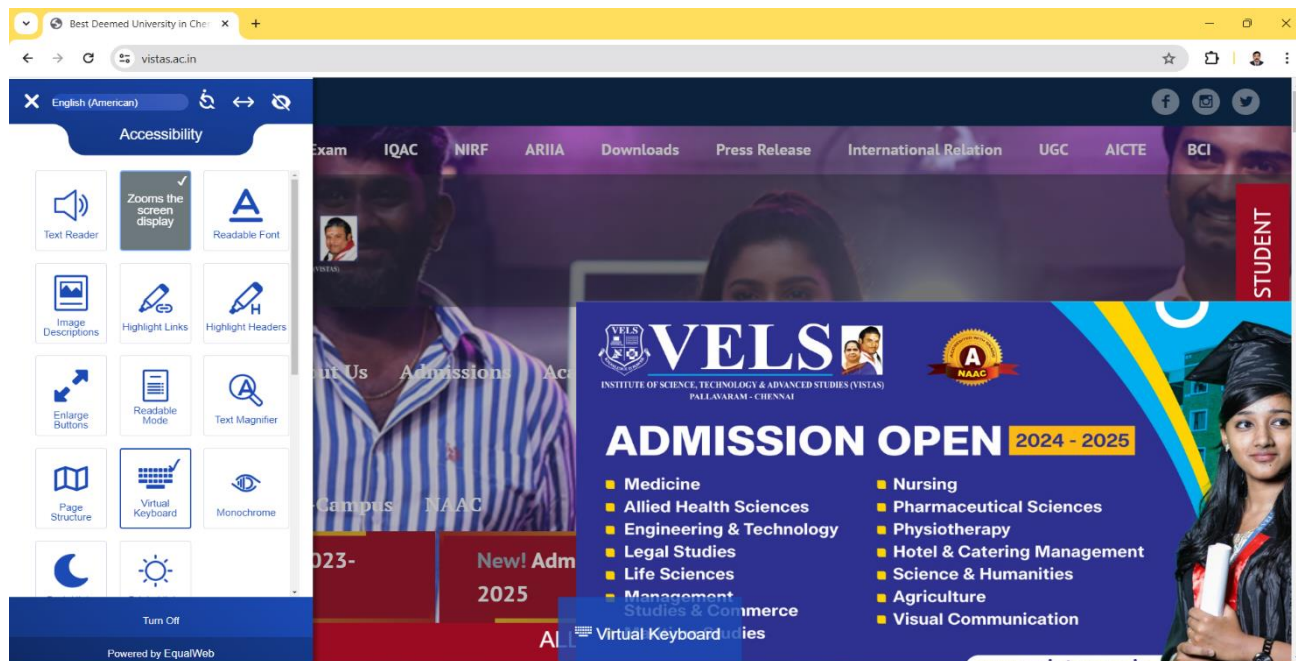
ASSISTIVE Equal Web FEATURES IN VISTAS WEBSITE



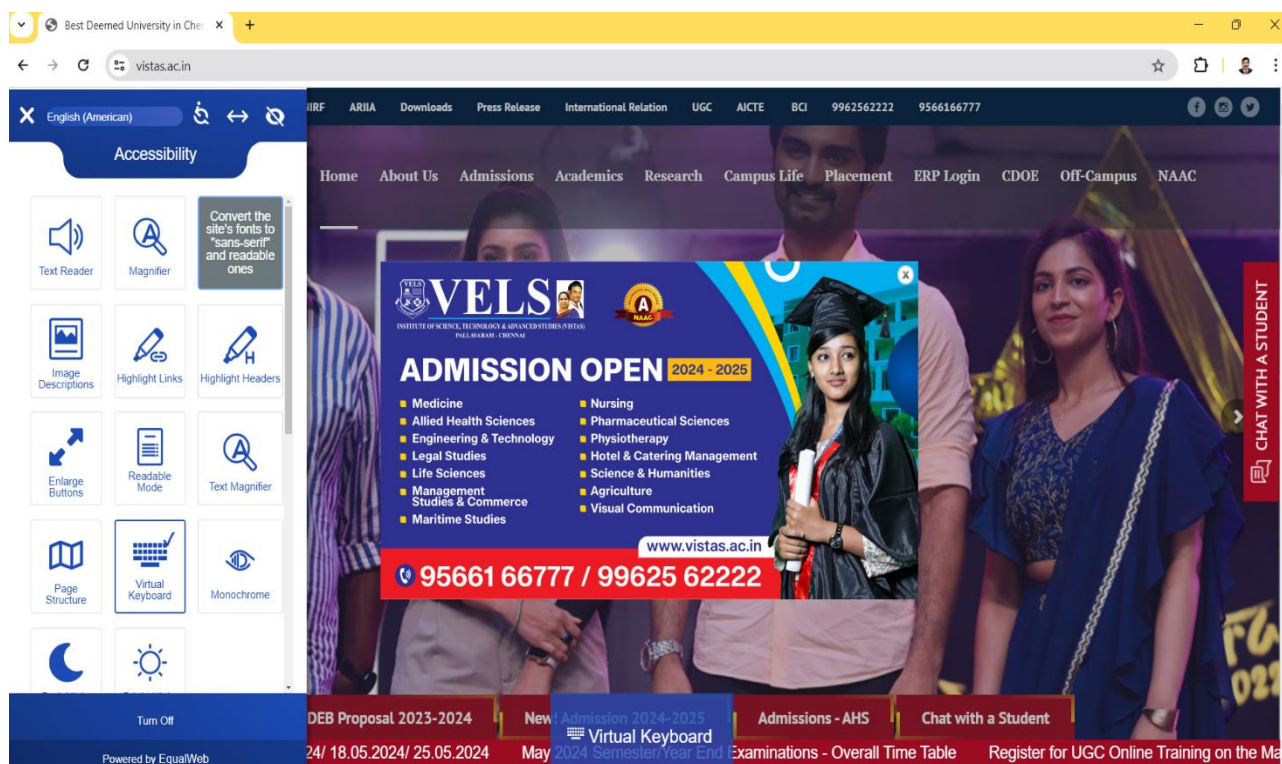
ASSISTIVE Equal Web FEATURES IN VISTAS WEBSITE



SCREEN DISPLAY ZOOMING FACILITY



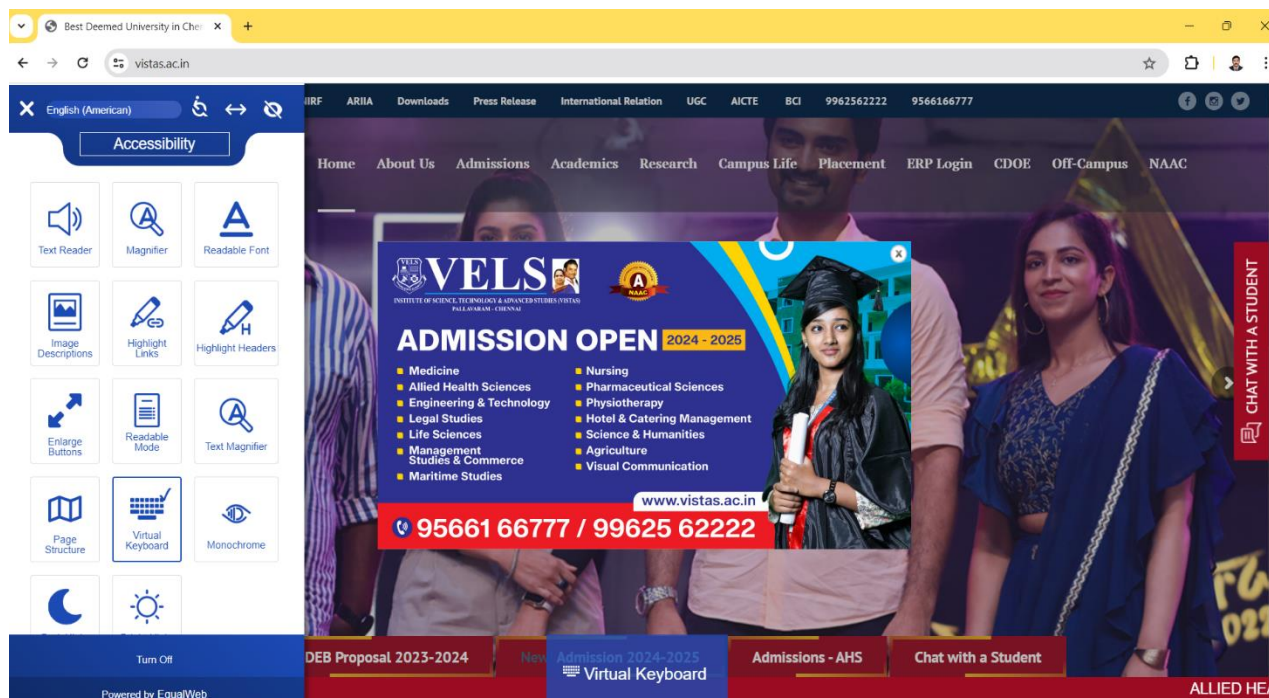
READABLE FONT FACILITY



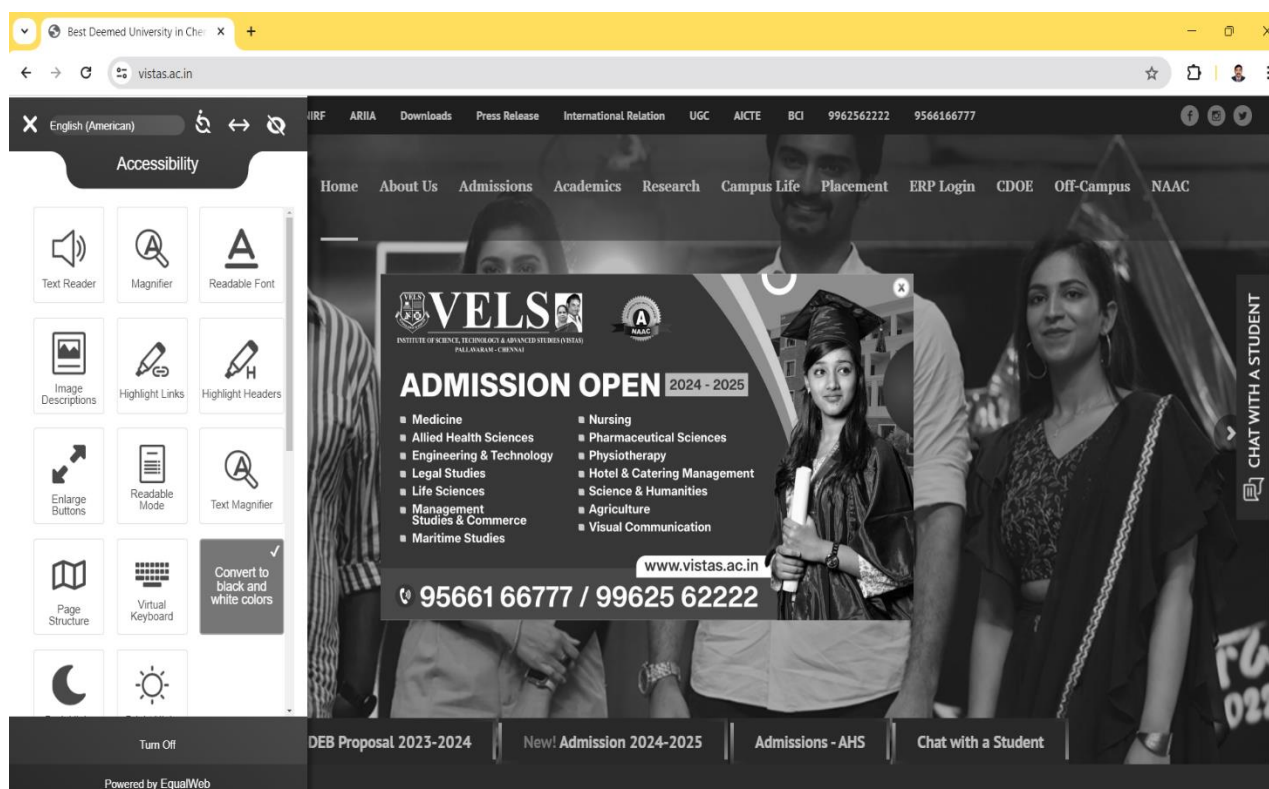

REGISTRAR

Registrar
Vels Institute of Science, Technology
& Advanced Studies (VISTAS)
Pallavaram, Chennai - 600 117.

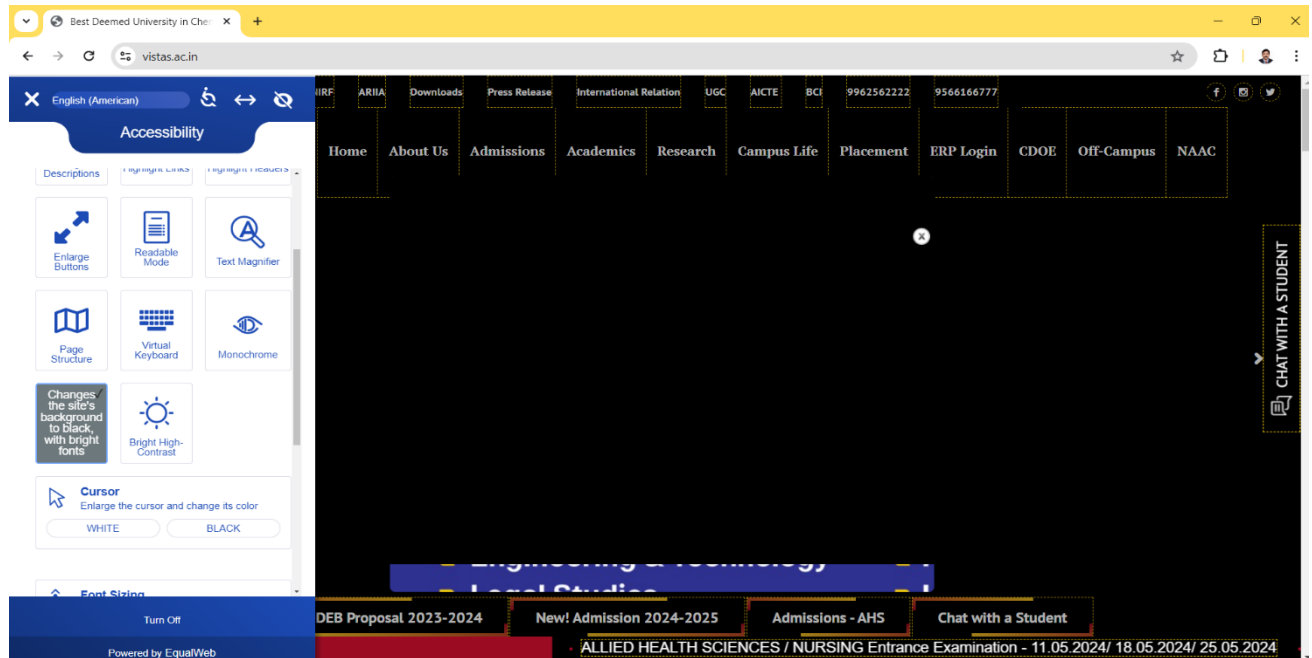
VIRTUAL KEYBOARD FACILITY



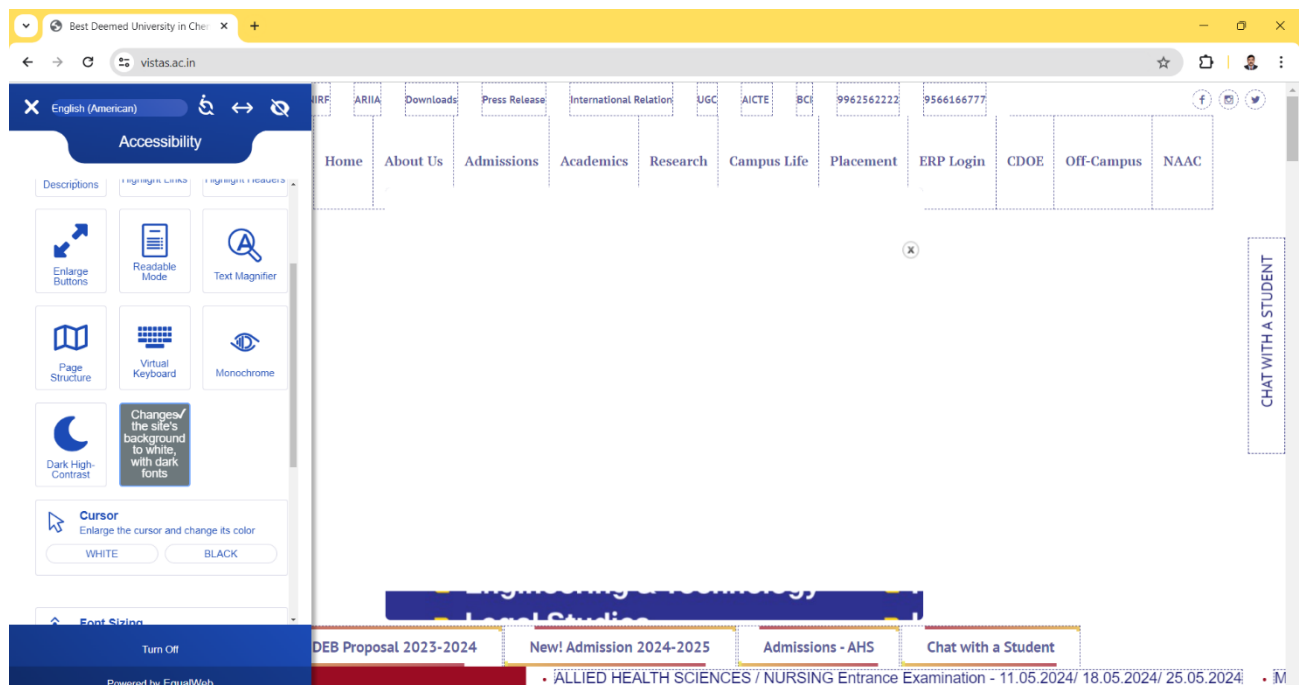
MONOCHROME FACILITY FOR COLOUR BLIND



DARK HIGH CONTRAST MODE

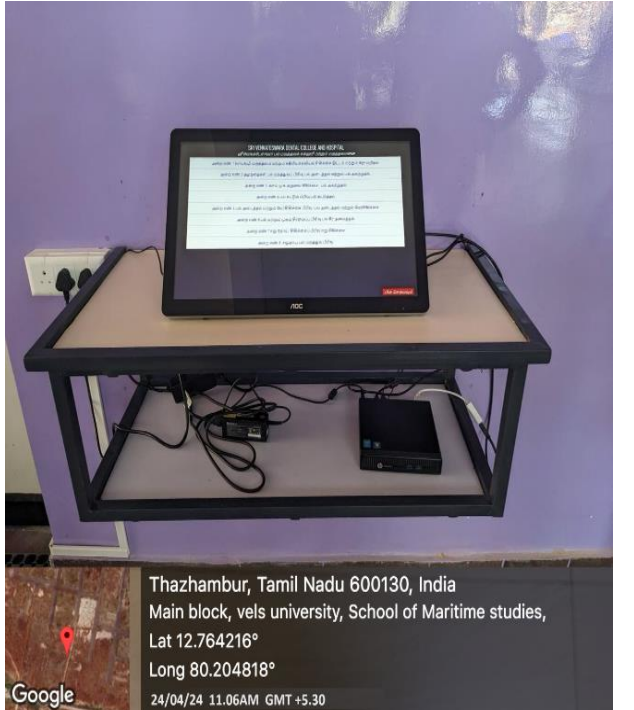
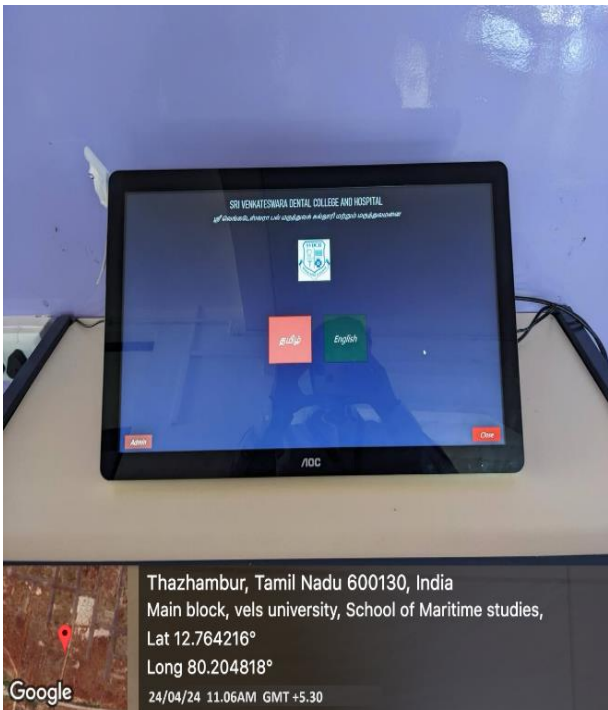
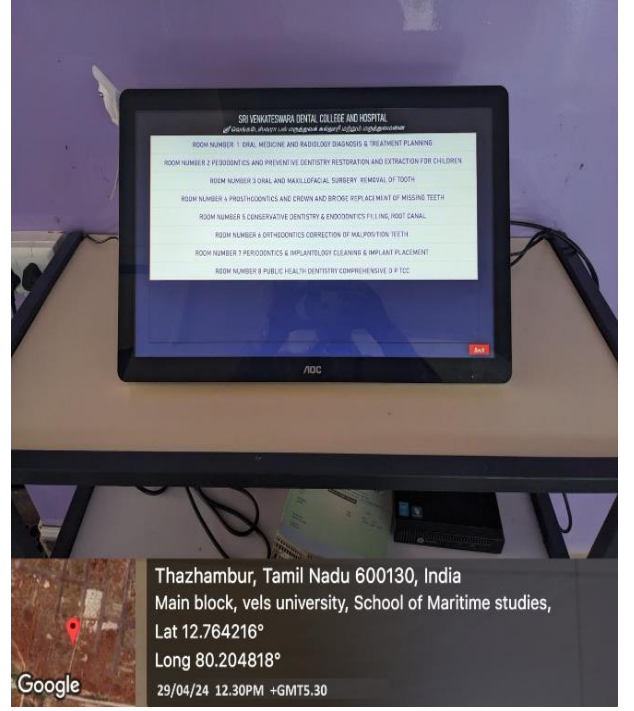
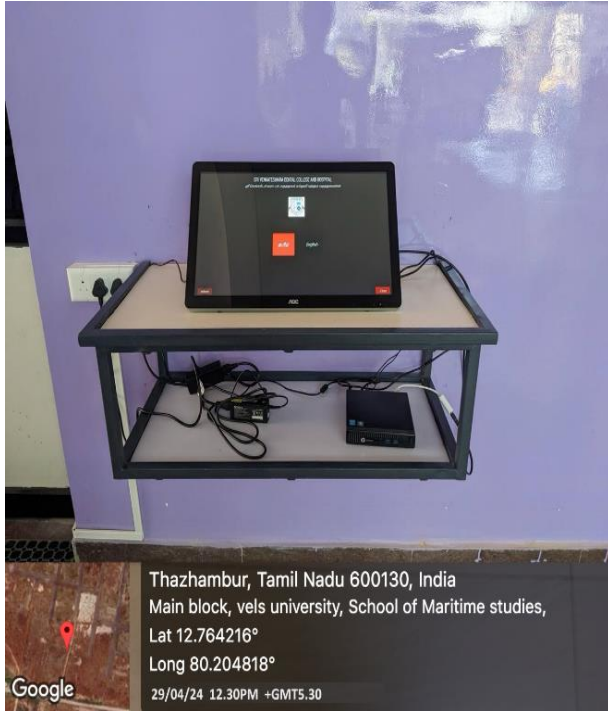


BRIGHT HIGH CONTRAST MODE



SCREEN READING: VISTAS – UNGAL NANBAN

(உங்கள் நண்பன் செயலி)



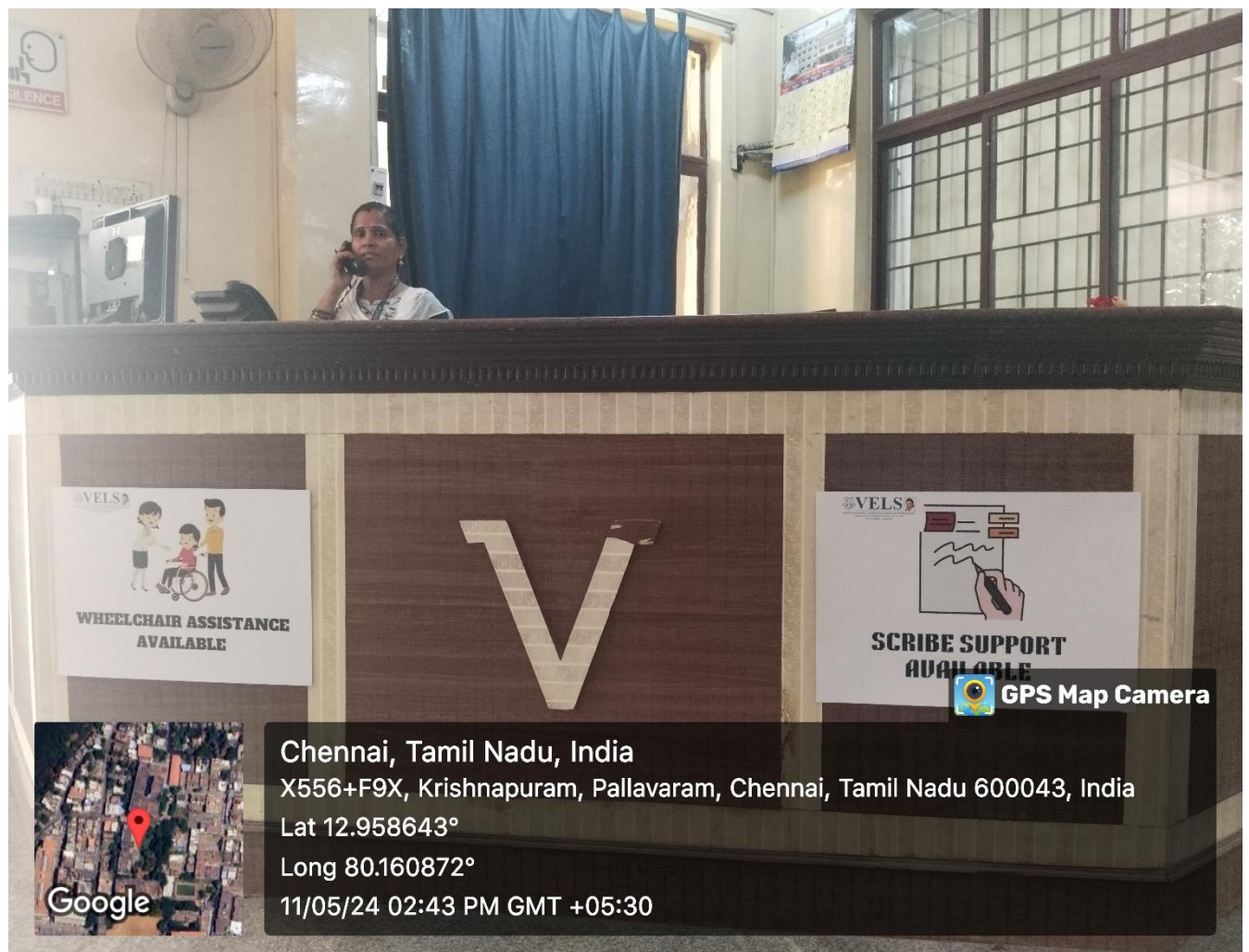
**PROVISION FOR ENQUIRY AND INFORMATION:
HUMAN ASSISTANCE, READER, SCRIBE, SOFT
COPIES OF READING MATERIAL, SCREEN READING**



5. Provision for enquiry and information: Human assistance, reader, scribe, soft copies of reading material, screen reading

VISTAS providing provisions for enquiry and information with human assistance is crucial for ensuring that persons with disabilities have equitable access to the resources and support they need. VISTAS can create a more inclusive and supportive environment that enables students with disabilities to fully engage in academic pursuits and achieve their educational goals. VISTAS creating a disability-friendly help desk provision involves ensuring that the help desk is accessible and equipped to assist individuals with disabilities effectively.

HELPDESK



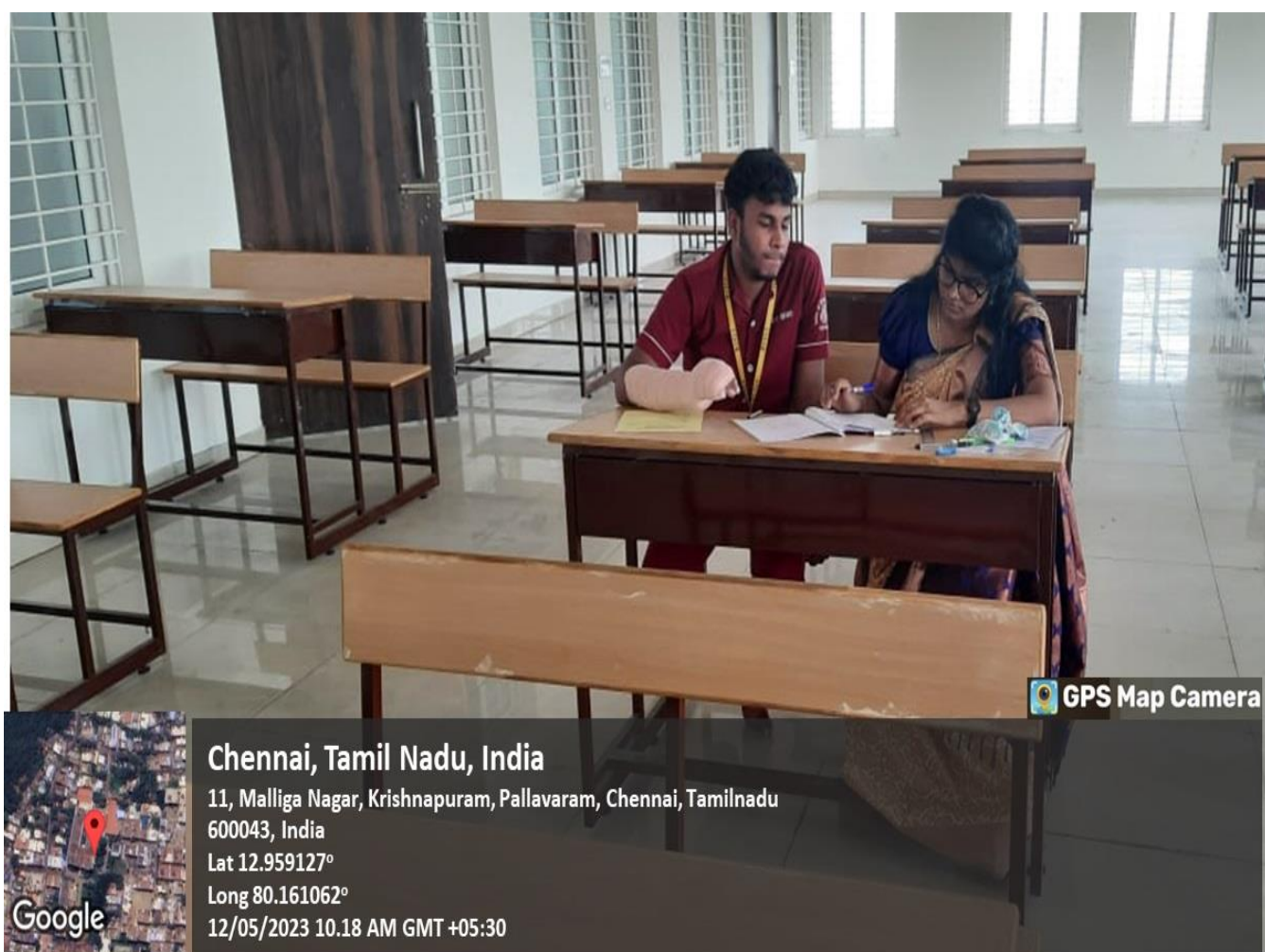
Providing human assistance and wheelchair accessibility in universities is essential for ensuring equal access to education for students with mobility impairments.

WHEEL CHAIR ASSISTANCE



VISTAS providing scribes for university examinations, universities ensure that students with disabilities have equal access to the examination process and can demonstrate their knowledge and abilities without being hindered by their disability. This accommodation promotes inclusivity and supports the academic success of students with disabilities.

SCRIBE SUPPORT IN EXAM HALL

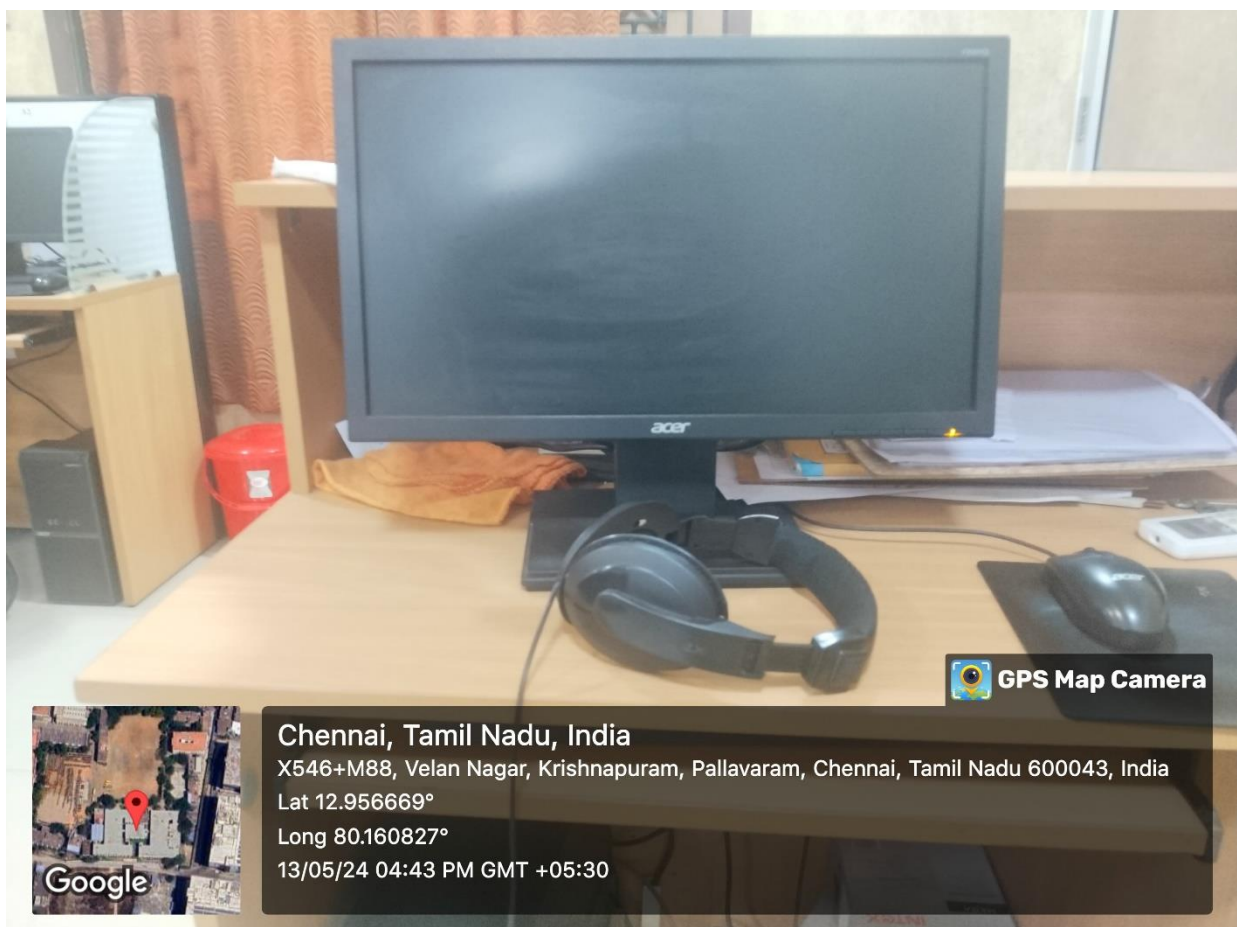


VISTAS Creating a lecture facility that accommodates the needs of disabled individuals involves implementing several strategies to ensure effective communication and equal access to educational content.

For individuals with blindness or severe visual impairments, accessing teaching videos at university computer systems typically involves the use of assistive technologies and accessible formats. VISTAS Providing audio descriptions for teaching videos allows blind / deaf students to access visual information that is not conveyed through dialogue or sound effects with English subtitle.

By implementing these strategies, colleges can create lecture facilities that are accessible to deaf students, promoting equal participation and academic success for all students regardless of their hearing abilities.

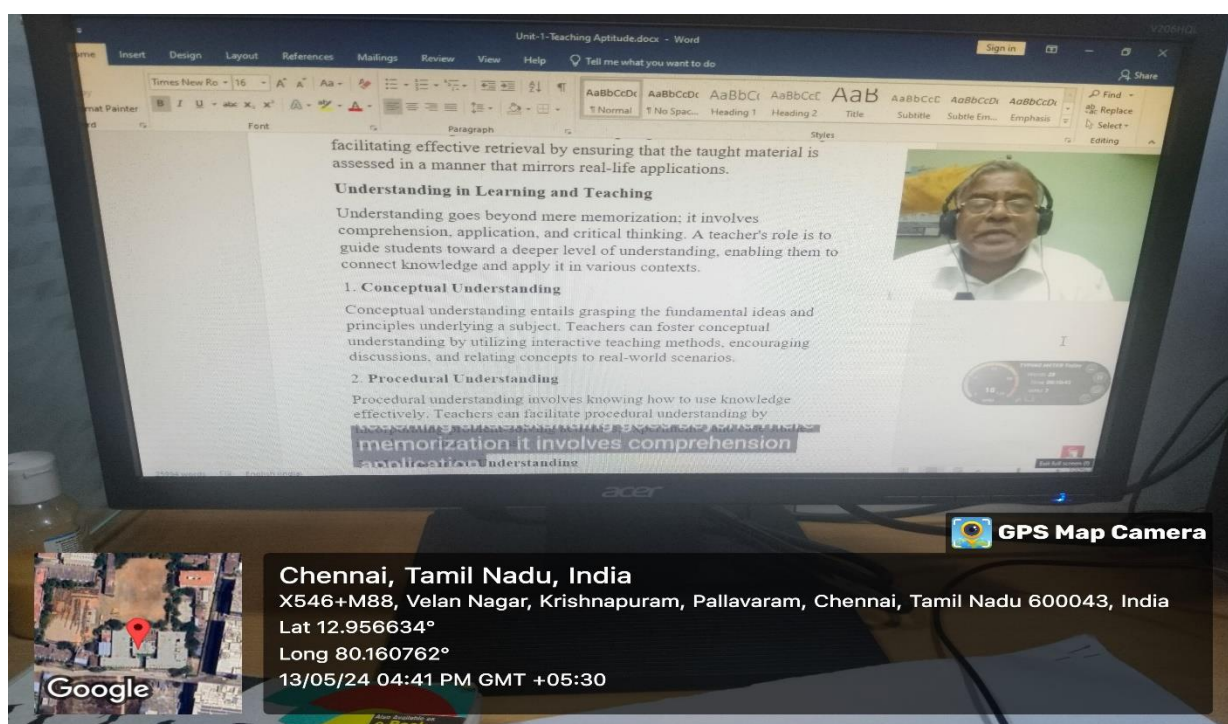
ASSISTIVE TECHNOLOGIES FOR DIFFERENTLY ABLED PEOPLE



ACCESSIBLE FORMATS FOR DIFFERENTLY ABLED PEOPLE – CD / DVD



ACCESSIBLE FORMATS FOR DIFFERENTLY ABLED PEOPLE – VIDEO LECTURE WITH ENGLISH SUBTITLE



DIFFERENTLY ABLED PEOPLE HEARING / LISTENING LECTURES



Q.4 The total number of students who passed from Zone-B in all the six years taken together is approximately what percentage of the total number of students who appeared from Zone-B in all the six years taken together?

1. 56%
2. 58%
3. 60%
4. 64%


66%
30 212 254
147 543 547
5

Year	Zone A	Zone B	Zone C	Zone D	Zone E	Zone F
2014	100	120	140	160	180	200
2015	110	130	150	170	190	210
2016	120	140	160	180	200	220
2017	130	150	170	190	210	230
2018	140	160	180	200	220	240
2019	150	170	190	210	230	250

Google

Chennai, Tamil Nadu, India
X546+M88, Velan Nagar, Krishnapuram, Pallavaram, Chennai, Tamil Nadu 600043, India
Lat 12.956827°
Long 80.160996°
13/05/24 04:45 PM GMT +05:30

GPS Map Camera



Chennai, Tamil Nadu, India
X546+M88, Velan Nagar, Krishnapuram, Pallavaram, Chennai, Tamil Nadu 600043, India
Lat 12.956631°
Long 80.160767°
13/05/24 04:42 PM GMT +05:30

Google

GPS Map Camera