
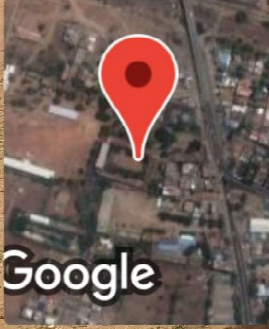




# Disabled- friendly Campus



 GPS Map Camera



**Dindigul, Tamil Nadu, India**

9XH8+FMF, Meenachinayakkanpatti, Dindigul, Tamil Nadu 624001, India

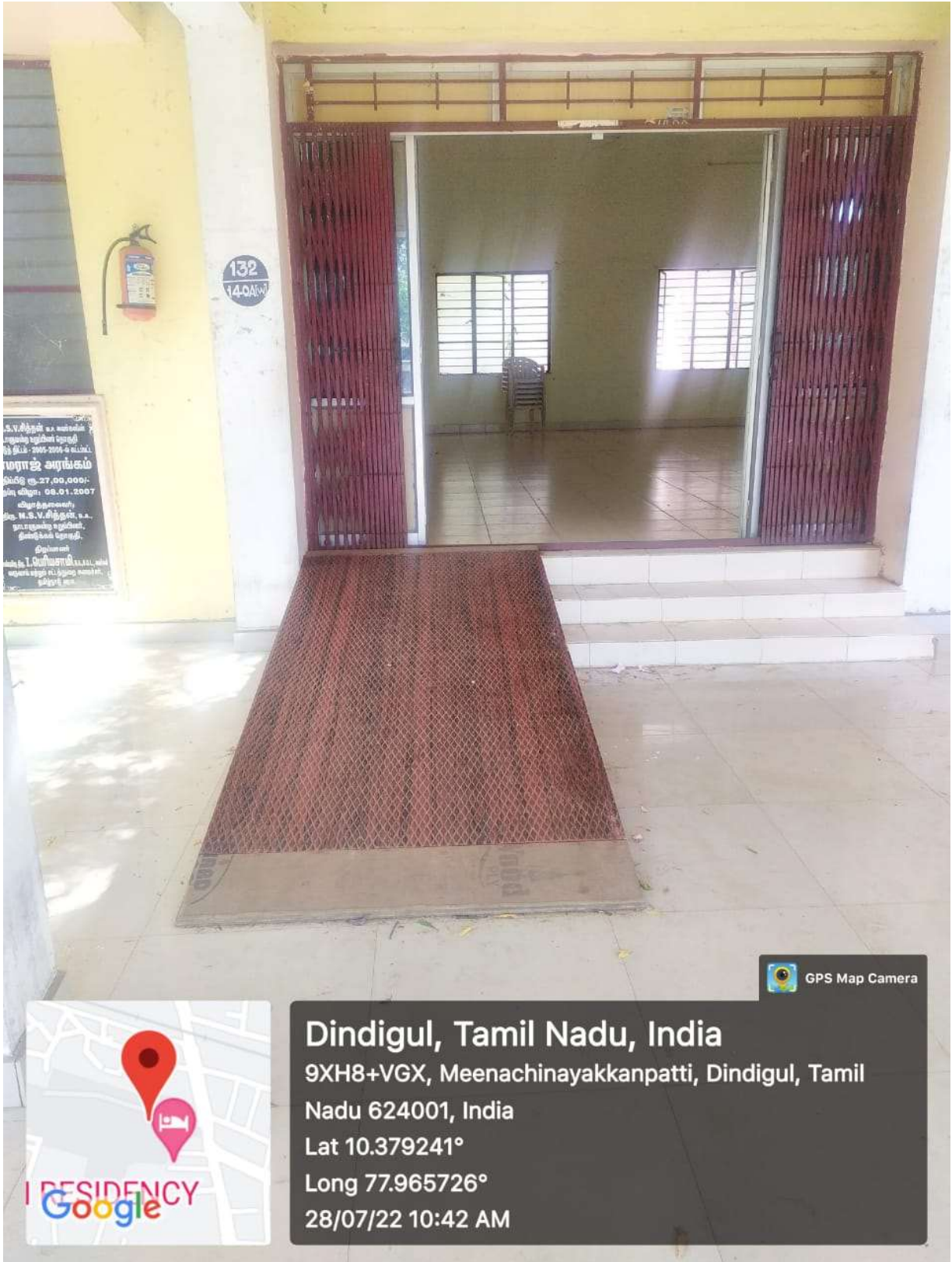
Lat 10.378922°

Long 77.965764°

25/02/23 02:53 PM GMT +05:30

A decorative border consisting of a repeating pattern of asterisks surrounds the central text. The border is composed of a top row, a bottom row, and two vertical columns on the left and right sides, all meeting at the corners.

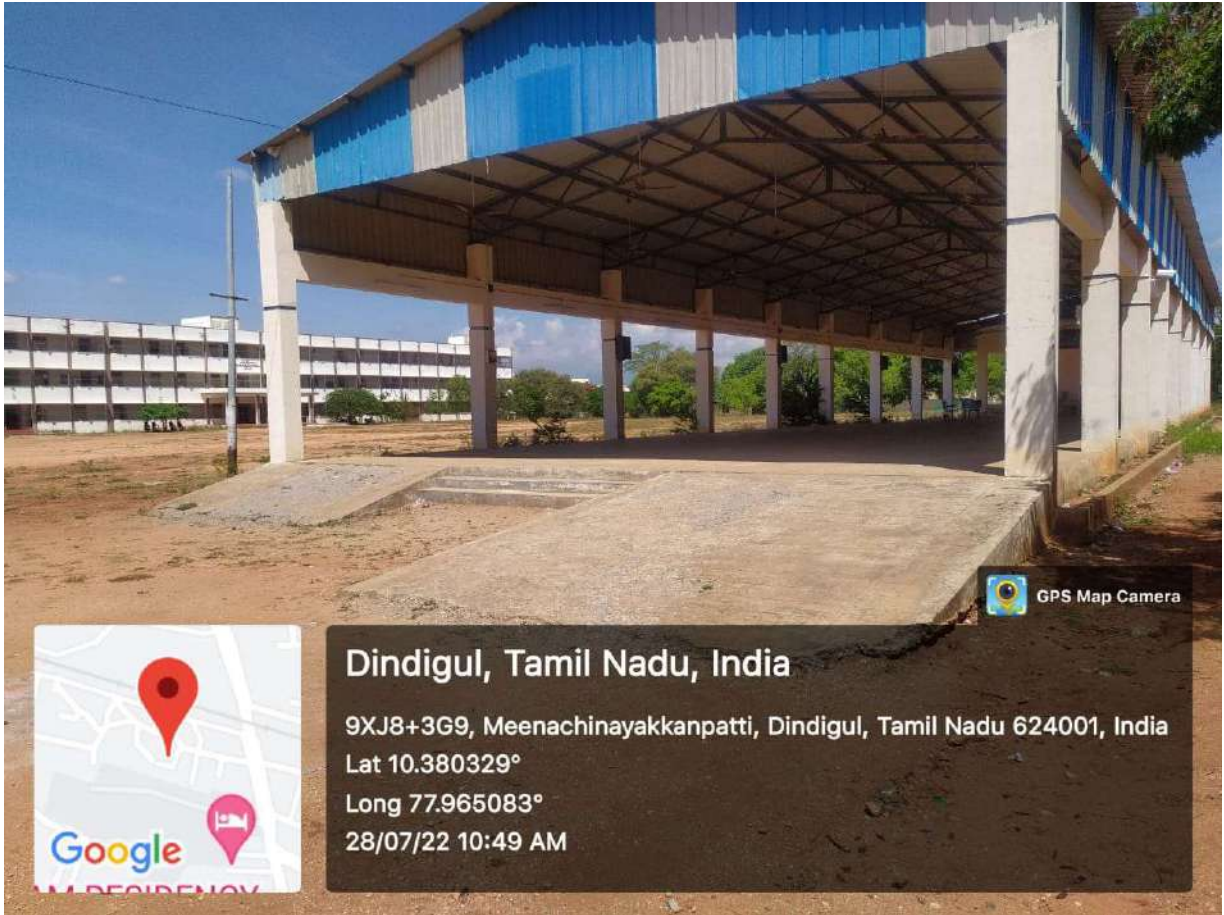
# Ramps



**Dindigul, Tamil Nadu, India**  
9XH8+VGX, Meenachinayakanpatti, Dindigul, Tamil Nadu 624001, India  
Lat 10.379241°  
Long 77.965726°  
28/07/22 10:42 AM





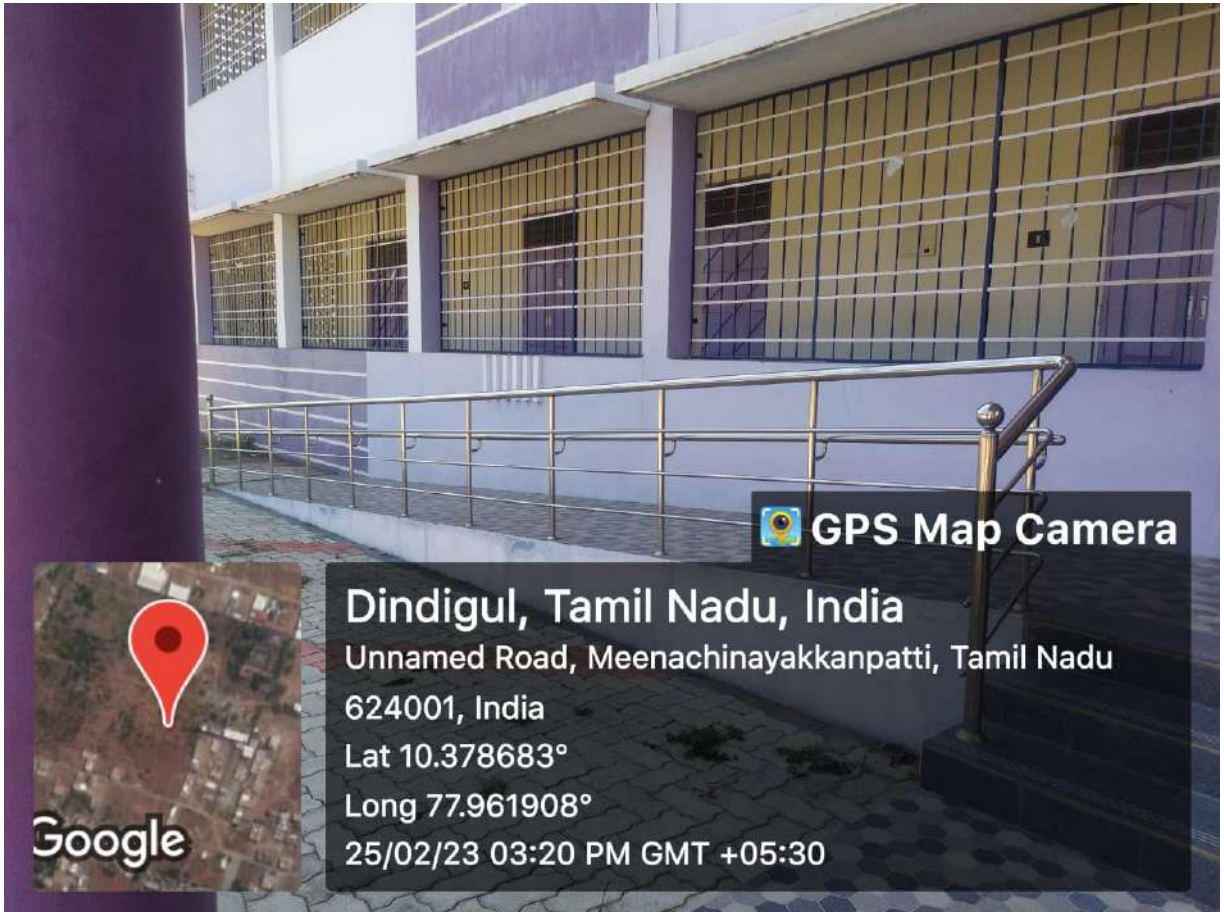


GPS Map Camera



**Dindigul, Tamil Nadu, India**

9XJ8+3G9, Meenachinayakkanpatti, Dindigul, Tamil Nadu 624001, India  
Lat 10.380329°  
Long 77.965083°  
28/07/22 10:49 AM



 **GPS Map Camera**

**Dindigul, Tamil Nadu, India**

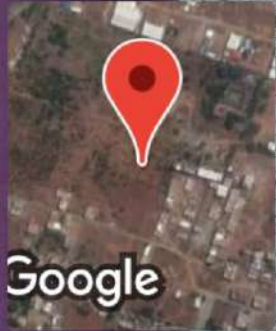
Unnamed Road, Meenachinayakkanpatti, Tamil Nadu

624001, India

Lat 10.378683°

Long 77.961908°

25/02/23 03:20 PM GMT +05:30



Google



 **GPS Map Camera**

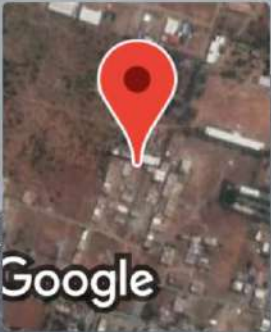
**Dindigul, Tamil Nadu, India**

9XH7+V85, doctor vijayanand, near mvm hostel,  
Meenachinayakkanpatti, Dindigul, Tamil Nadu 624001, India

Lat 10.378455°

Long 77.962734°

25/02/23 03:56 PM GMT +05:30



Google

A decorative border consisting of a continuous line of small, black, eight-pointed asterisks or starburst shapes. The border runs along the top, bottom, left, and right edges of the page, forming a rectangular frame around the central text.

# Disabled-friendly Washrooms





A decorative border composed of a repeating pattern of asterisks surrounds the central text. The border is rectangular and frames the page.

# Screenreading Software

## Screen reader Software

Mobile phones and computers play a significant role in everyday life. They are inextricably blended in all our activities. Visually impaired persons face challenges in using computers and mobile phones. Thanks to the development of science and technology many software have been developed by converting light into sound.

Assistive technology software developed by Freedom Scientific which provides blind or visually impaired computer users access to a wide variety of information related to education and employment. The screen reading software commonly known as JAWS (Job Access With Speech), NVDA (Non Visual Desktop Access) and Kurzweil (Internet reading software) are popular worldwide for windows works with the computer to provide access to today software applications and internet. With the internal software speech synthesizer and the computer's sound card, information from the screen is read aloud and thereby makes the visually impaired computer users' work enjoyable and more productive.

JAWS and NVDA software are used to read aloud what is displayed on the screen the user can easily access to whatever he or she likes to do. Jaws can read only English whereas can read nearly 30 languages. The keystrokes vary. NVDA Kurzweil literacy software and products give reading disabled, blind and vision impaired users access to classroom curriculum, workplace documents, emails and personal reading, all while having the freedom to read and write without the need for a tutor or human assistant. It is also used to scan texts.



# Scribe



M.V.Muthiah Government Arts College (w), Dindigul.

Certificate

This is to certify that S.Yuvasri Santhiya,(Reg.No :20317TR047) II B.A Economics (Tamil Medium), a differently abled student has been provided a scribe and seating arrangement to write the University External Examination on 22.06.2022, 23.06.2022, 24.06.2022, 27.06.2022, 29.06.2022, 30.06.2022 and 01.07.2022.

V. Rafalashree  
01/07/2022  
Chief Superintendent  
M.V.Muthiah Government Arts College (W)  
Dindigul