

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

(Sponsored by SARASWATHI VIDYA PEETAM)

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada)

Certified by ISO 9001:2015: Accredited by NAAC with 'B+' Grade.

NUNNA-521212, Vijayawada Rural, NTR Dt., A.P. India.

E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionnunna.org/>



7.1.7 The Institution has disabled-friendly, barrier free environment

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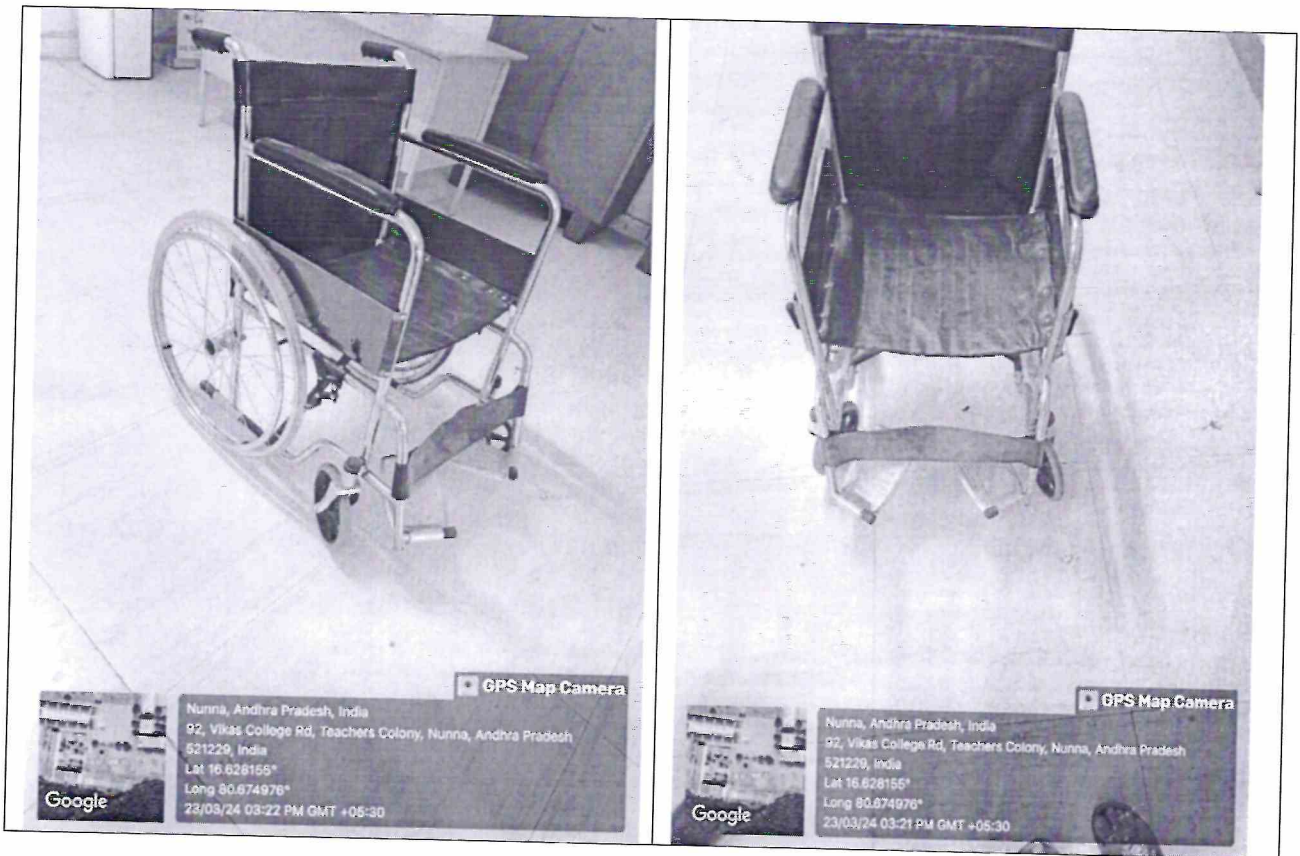
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Blade
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The institution always provides support and special care to the differently abled students. A friendly learning environment is provided to overcome the barriers they challenge. The institution provides ample facilities to them including

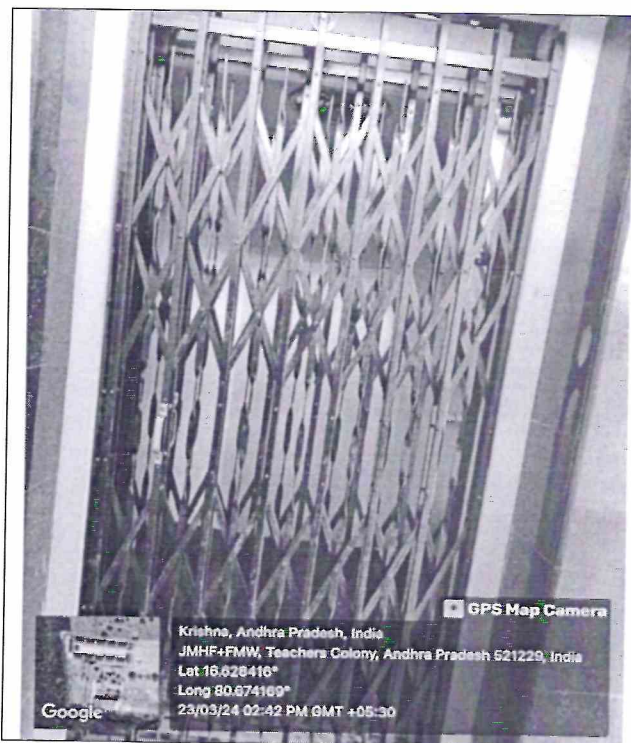
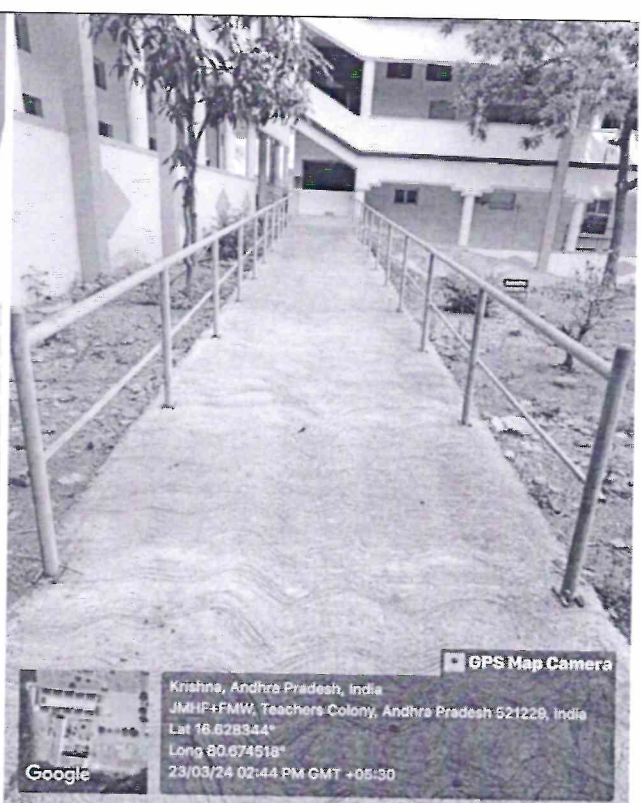
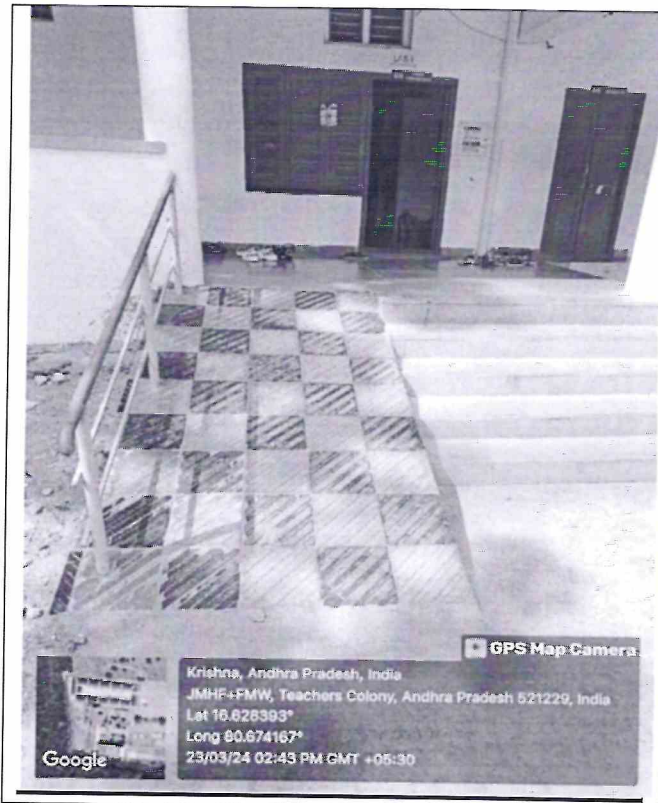
1. Wheel chair
2. Ramps
3. Lift
4. Rest rooms
5. Braille Software
6. Scribes

Wheel Chair



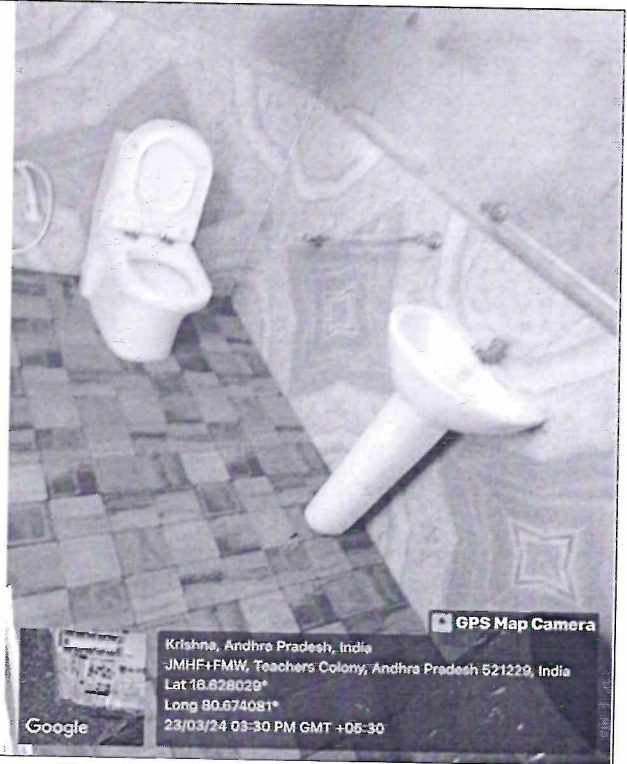
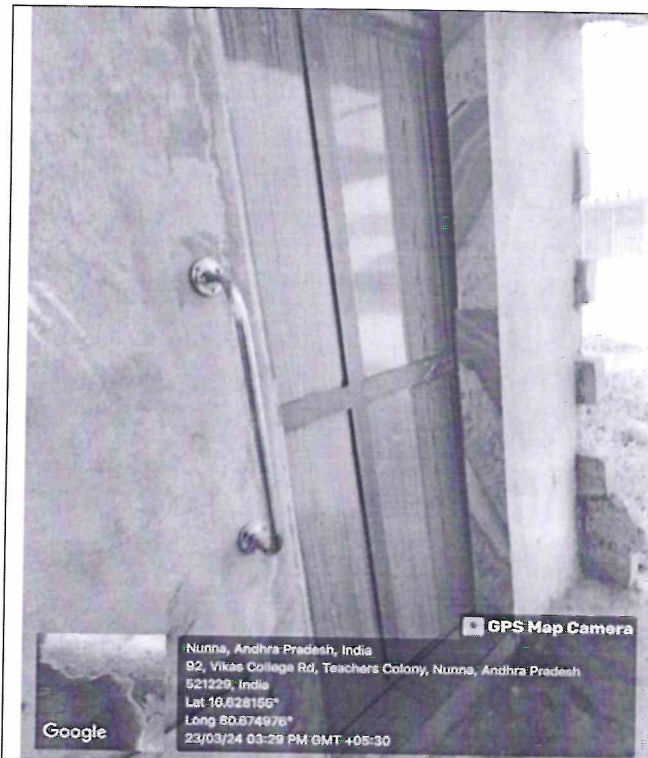
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Ramps/ Lifts for easy access to classrooms

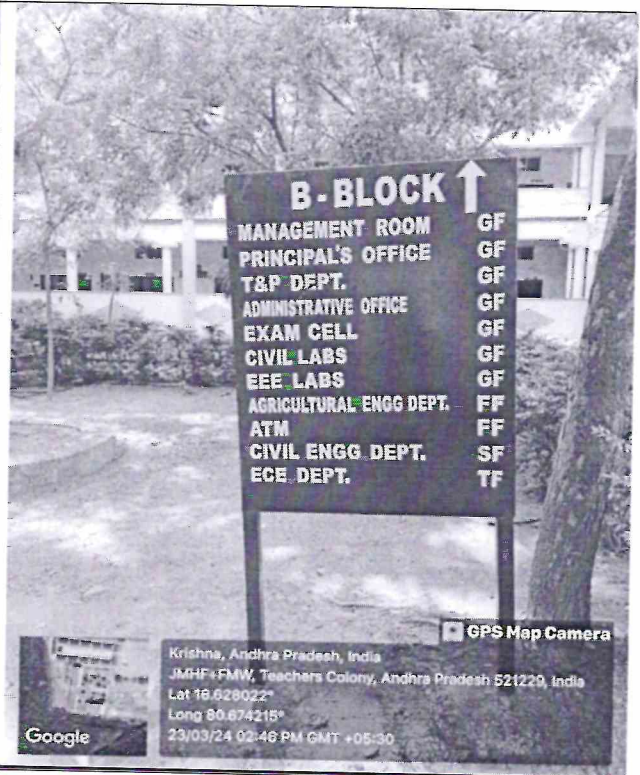
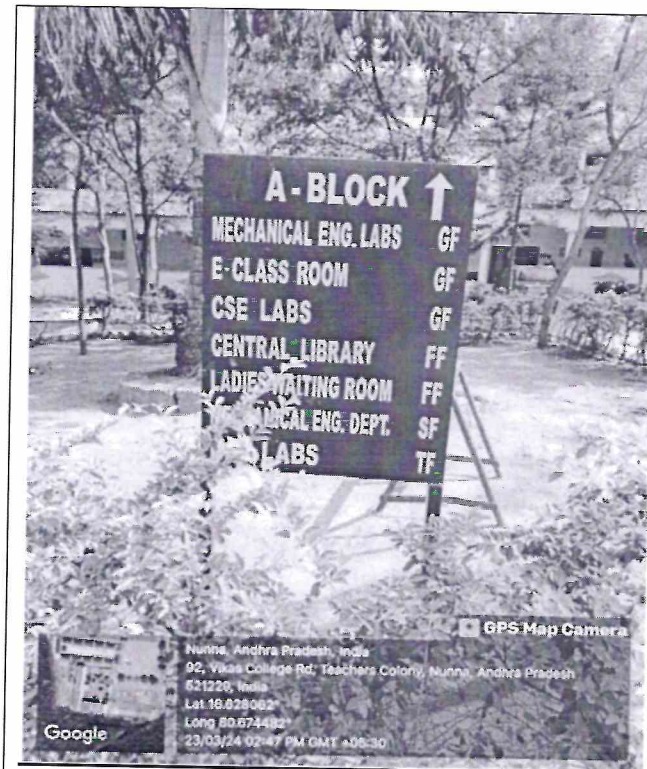


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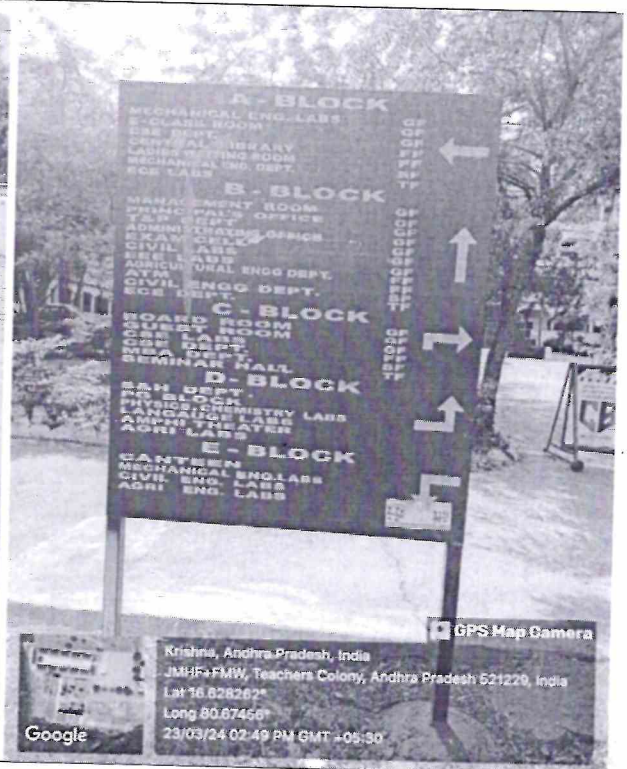
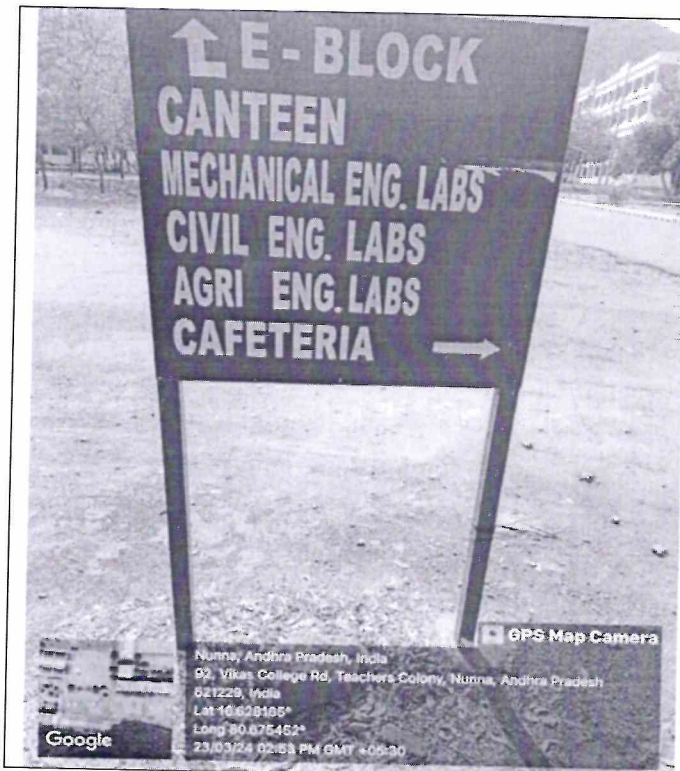
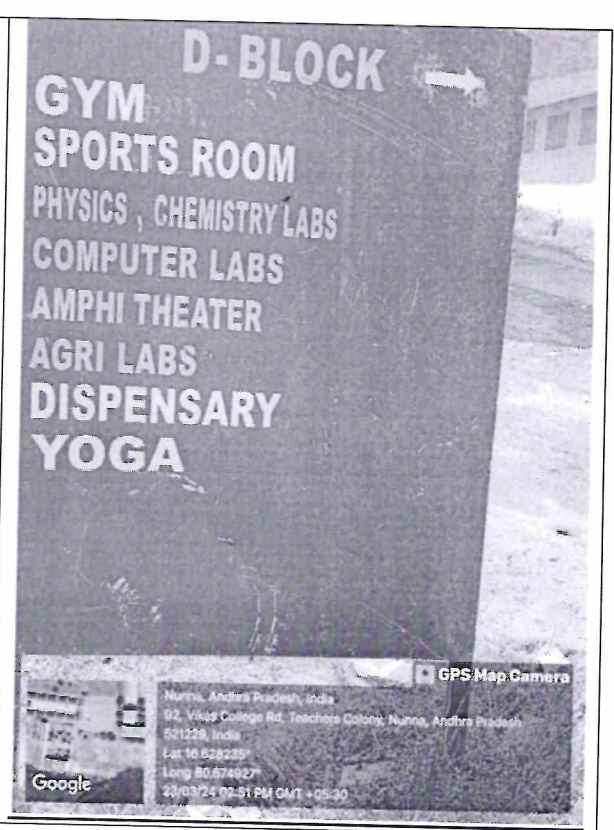
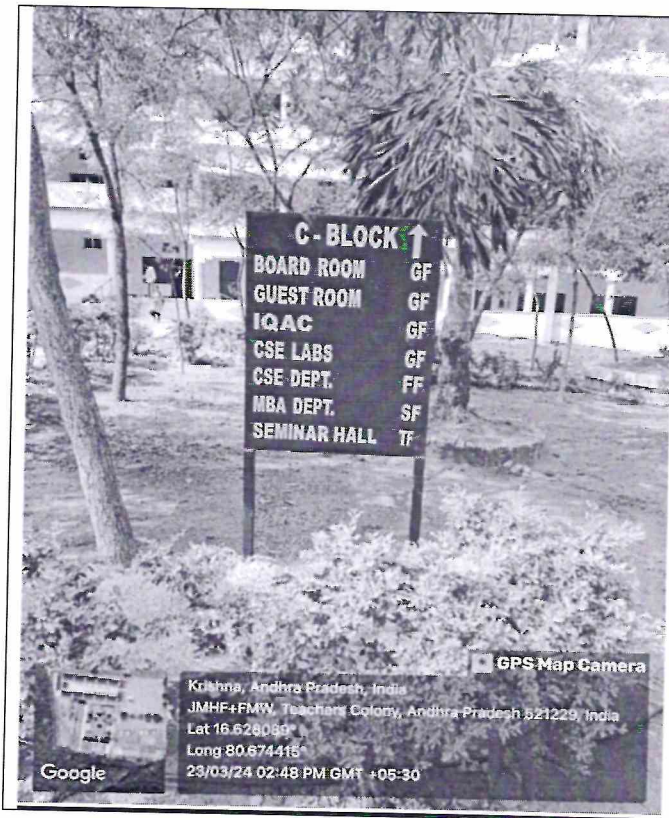
Divyangian Disabled-friendly washrooms



Sign Post – College Campus




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Assistive technology and facilities for persons with disabilities (Divyangjan) accessible website, screen-reading software, mechanized equipment

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

The screenshot shows a software window titled "BrailleBlaster". The menu bar includes "File", "Edit", "Navigate", "View", "Tools", "Settings", "Emphasis", "Styles", "Insert", "Window", "Math", and "Help". The toolbar contains icons for file operations, navigation, and editing. The status bar at the bottom left reads "SECTION > BLOCKBody Text". The main window is split into two panes. The left pane shows a document with the following text:

Body Text Wind power is an explosively expanding source of renewable energy all over the world. In some parts of

Body Text Europe, such as northern Germany and Denmark, the installed wind power becomes a considerable fraction of

Body Text the total installed system power. Therefore, wind power generators can no longer be fully excluded from the

Body Text demands that are related to grid support: besides generating active power, wind turbines will also be

Body Text required to provide some ancillary services, such as support for voltage and frequency control.

Body Text THE AIM OF WIND TURBINE SYSTEMS DEVELOPMENT is to continuously increase output power. A few years ago, the rated output power of production-type units reached 200 kW. By 1999, the average output power of new installations climbed to 600 kW. The largest series production units today are specified to deliver 1.5-MW output power (Table 1). It is anticipated that in the near future, power rating of wind turbines will increase further, especially in offshore applications. For 1

The right pane shows the corresponding Braille output for the text in the left pane. The status bar at the bottom left of the window reads "Line 11 (Column 1) (Code: Body Text)".

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GOOGLE EXTENSIONS

SCREEN READER

chrome web store

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Screen Reader

chrome.google.com 2.5★ (11K ratings)

Extension Developer Tools 200 000 Users

Remove from Chrome

Google

69°F | °C

30°C Sunny

Type here to search

Details

Version	59.0.3194.114	Size	4.55MB	Developer	Google LLC 1600 Amphitheatre Parkway Mountain View, CA 94043 US	Trader	This developer has identified itself as a trader per the definition from the European Union.
Updated	June 7, 2021	Languages	59 languages	Website		Email	

Privacy

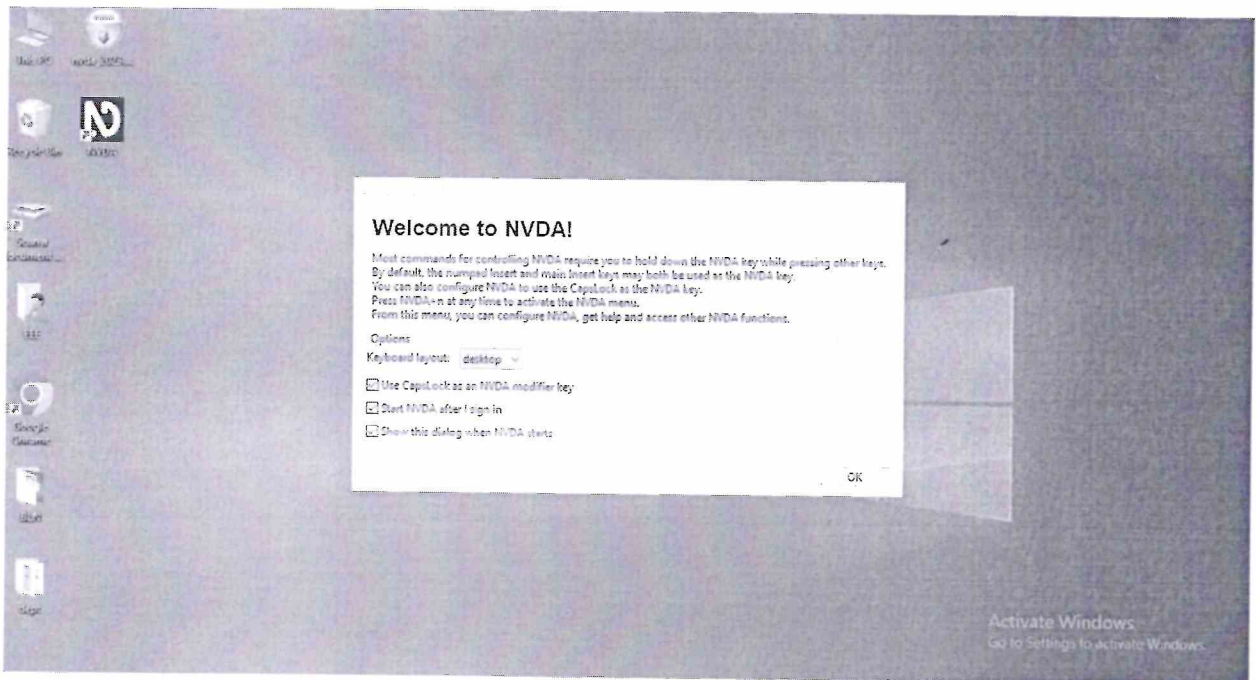
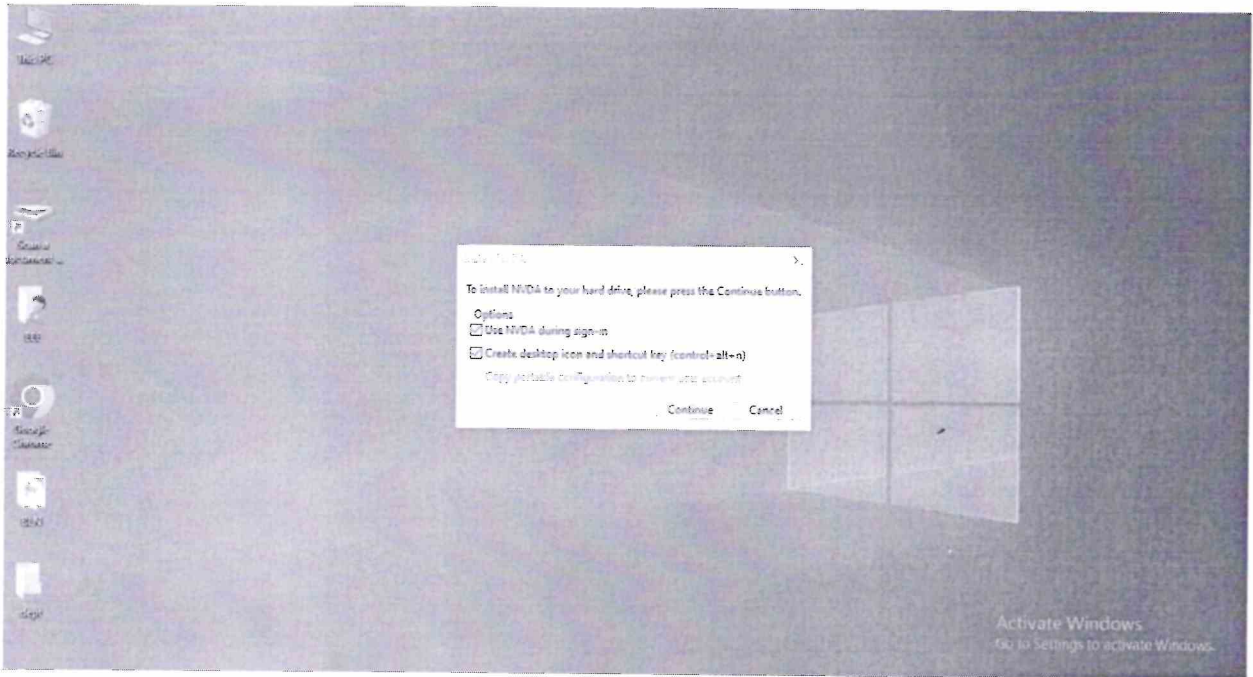
The developer has disclosed that it will not collect or use your data. To learn more, see the developer's [privacy policy](#).

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SCREEN READER APPLICATION

1. NVDA



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SCREEN READER APPLICATION


2. SEROTEK

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System Access to Go



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