



विवेकानन्द कॉलेज
VIVEKANANDA COLLEGE
(दिल्ली विश्वविद्यालय)
(UNIVERSITY OF DELHI)
 विवेक विहार, दिल्ली-110095
 VIVEK VIHAR, DELHI-110095
GRADE 'A' ACCREDITED By NAAC



VIVEKANANDA COLLEGE
UNIVERSITY OF DELHI


SUPPORTING DOCUMENTS FOR 7.1.2
Supporting Document

S. No.	Proofs	Page No	Link
1	Alternate sources of energy and energy conservation	2-11	View Link
2	Management of the various types of degradable and non- degradable waste	12-16	View Link
3	Water conservation	17-23	View Link
4	Green campus initiatives	24-59	View Link
5	Disabled-friendly, barrier free environment	60-66	View Link

Alternate sources of energy and energy_conservation

LED Light

  **GeM**
Government eMarketplace



Invoice for LED lights

GeM Invoice No: GEM-11512353
GeM Invoice Date: 23-Feb-2021

Order No: GEMC-511687708341906
Order Date: 27-Jan-2021

SELLER DETAILS:
Address: ACROMAX INDUSTRIES PRIVATE LIMITED
F-407, SECTOR-63, NOIDA, Gautam Buddha nagar, UTTAR
PRADESH, 201307
Email Id: acromaxindustries@yahoo.com
Contact No : 09990578955
GSTIN: 09AANCA4241K1ZF

Received Article and
Entered in the stock register
at Page No. 212 (S.F./P. & M.)
Consumption Non Controllable/repair-

[Click here to download seller invoice](#)

SHIPPING TO:
Consignee Name: Sharwan Kumar
Address: Vivekananda College Vivek Vihar SHAHDARA
DELHI 110095
Contact No: 011-22150100-

Dealing. Assh S. G. (K. S. T. R. A. O.) A.O.

Buyer Name: Sharwan Kumar, Offg JACT
Address: Vivekananda College Vivek Vihar EAST DELHI
DELHI 110095 Department of Higher Education University of
Delhi
Department: Department of Higher Education
Office Zone: East Zone
Organisation: University of Delhi
Ministry: Ministry of Human Resource Development

Seller Tax Invoice Number	Seller Tax Invoice Date	Dispatch Mode	Dispatch Date
455	23-Feb-2021	Manual	23-Feb-2021

Place of Supply	Place of Supply State (State/UT Code)	Supply Type	Consignee GSTIN Number
Consignee Location	Delhi / 07	Inter-State	07AAATV7202R1ZZ

Product Description	HSN Code	Measurement Unit	Supplied Qty	Unit Price	Total Price inclusive all Taxes
High Mast Pole with LED Flood Lighting System	94051090	pieces	1	Rs. 291210.00	Rs. 291210.00
				Taxable Amount	Rs. 260009.00
				Tax Rate (%)	12
				IGST	Rs. 31201.08
				Cess Rate (%)	0.00
				Cess Amount	Rs. 0.00
				Cess in Quantum	Rs. 0.00
				Rounding Off	Rs. -0.08
Grand Total					Rs. 291210.00

Installed and working satisfactory
VERIFIED FOR PAYMENT of Rs 2,91,210/-

D. Asstt S.O. Admn. A.O.

I We hereby declare that our firm / company has been specifically excluded from the requirement to comply with GST e-invoicing provisions vide Notification number 13/2020-Central Tax dated 21 March 2020, as amended upto date. Accordingly, at present we are not covered under the ambit of GST e-invoicing provisions. We do hereby declare that once the said provisions are made applicable to us, we shall issue the duly compiled e-Invoice under GST Law.

21/2246
17/03/21



Installation, maintenance and commissioning work at multiple locations shall be done in accordance with the provisions of State/Central Govt., rules and regulations as applicable	Yes, Including Civil work at site
Warranty (in Years)	5
Tubular steel poles shall be conforming to	IS 2713/80(Part-1& 2) with amdt No-1 latest
ISI Marked	Yes
ISI Marked if "Yes" BIS License Number (CMA Number) - Must declare (If No write NA)	-
Length of Tubular steel poles (In Metre)	16 (with 2 nos. of Air Avianion Obstruction LED)
Type of steel poles	Swaged (SP)
Designation of Tubular steel poles as per table 2 of IS 2713/80 Part-2 with amdt No 1	410 SP 75
Earthing arrangement as per Cl.14.1 of IS:2713:1980 Part 1 latest	Yes
Coating on the tubular steel poles (for entire length)	Blumen coated as per clause 13.1 of IS:2713 part 1/1980
Grade of steel tube, as per IS:1161/1998	Yst 240
Availability of Type Test Reports of the product from Central Govt/NABL/ILAC accredited Lab showing compliance to the specification (as per IS:2713:1980 Part 1, Part 2 latest).	Yes
No. of Luminaires per pole	8 Nos. / pole ✓
LED Luminaire conformity to IS:10322/Part 5/Section 5/2012 latest and IS: 16107 (Part 2/Sec 1):2012 latest	Yes
Photo biological safety of LEDs used shall be as per IS:16108/2012 (exempt group)	Yes
Types of LED Luminaire as per the IS: 16107(Part-2/ Sec.-1)/2012	Type B
Types of LED Modules as per the IS: 16103(Part-2)/2012	Type 3
LED Rating/System Wattage/Rated Power	250W ✓
Luminaire System Efficacy (Lumen/watt)	>= 100 Lm/Watt
Ingress Protection (IP Rating) as per IS:10322 (Part 1):1982 latest	IP66
Mounting brackets (included)	Adjustable
Input operating Voltage range and frequency	140 to 270 V olts AC at 50 Hz+/-2 Hz with auto cutt off at below 120V
Automatic Higher Cut off voltage above 300 volt	Yes
Rated voltage	230 V AC 50 Hz
AC Power Factor at full load	? 0.95
Driver Efficiency (in %age)	785
Total Harmonics Distortion (in %age)	? 10
The total circuit power shall not be more than 110 percent of the value declared by the manufacturer*	Yes
LED chip Efficacy	?130 Lm/Watt
Colour temperature (+/-500K)	5000 K
Working life for LED (Minimum 50,000 burning hours as per LM-80 report)	Yes
Colour Rendering Index(CRI)	?70
Beam Angle	?120
Optic lense material (UV stabilised) (Write NA for without optic lense supply)	NA
Heat sink should be die-cast aluminium along with sufficient heat sink fins to dissipate heat effectively	Yes
Capacitor shall be rated for a temperature of 105 deg. Celsius or better	Yes



Invoice

GeM Invoice No: GEM-12172944
GeM Invoice Date: 16-Mar-2021

SELLER DETAILS:

Address: ARSH ELECTRONICS PRIVATE LIMITED
B-260, 2nd floor, Yojna Vihar, DELHI, DELHI, 110092
Email Id: arsh_electronics@arshgpi.com
Contact No: 09313478315
GSTIN: 07AAACA0759P1ZF

Order No: GEMC-511687762073554
Order Date: 27-Jan-2021

Received Article and
Entered in the stock register
at Page No. 212 (S.F./P.L.M.)
Consumable/Non Consumable/Repair

[Click here to download seller invoice](#)



Dealing Asst. S.O. (Admn.) A.O.

SHIPPING TO:

Consignee Name: Sharwan Kumar
Address: Vivekananda College Vivek Vihar SHAHDARA
DELHI 110095

Contact No: 011-22150100-

Buyer Name: Sharwan Kumar, Offg JACT
Address: Vivekananda College Vivek Vihar EAST DELHI
DELHI 110095 Department of Higher Education University of
Delhi
Department: Department of Higher Education
Office Zone: East Zone
Organisation: University of Delhi
Ministry: Ministry of Human Resource Development

Seller Tax Invoice Number	Seller Tax Invoice Date	Dispatch Mode	Dispatch Date
563	16-Mar-2021	Manual	16-Mar-2021

Place of Supply	Place of Supply State (State/UT Code)	Supply Type	Consignee GSTIN Number
Consignee Location	Delhi / 07	Intra-State	

Product Description	HSN Code	Measurement Unit	Supplied Qty	Unit Price	Total Price inclusive all Taxes
High Mast Pole with LED Flood Lighting System	7308	pieces	4	Rs. 291210.00	Rs. 1164840.00
Taxable Amount Rs. 987152.54 Tax Rate (%) 18 CGST Rs. 88843.73 SGST/UTGST Rs. 88843.73 Cess Rate (%) 0.000 Cess Amount Rs. 0.00 Rounding Off Rs. 0.00				Grand Total	Rs. 1164840.00

We hereby declare that our turn over is less than Rs 100 Crore and hence at present we are not covered under the ambit of GST
We hereby declare that once the said provisions are made applicable to us, we shall issue the bill

Installation and commissioning (Installation and commissioning work at multiple locations shall follow as per the guidelines of State/Central Govt., rules and regulations as applicable)	Yes, Including Civil work at site
Onsite warranty (in Years)	5
Tubular steel poles shall be conforming to	IS 2713/80(Part-1& 2) with amd1 No-1 latest
ISI Marked	Yes
ISI Marked If "Yes" BIS License Number (CML Number) - Must declare (If No write NA)	CML-5100115266
Length of Tubular steel poles (in Metre)	16 (with 2 nos. of Air Aviation Obstruction LED)
Type of steel poles	Swaged (SP)
Designation of Tubular steel poles as per table 2 of IS 2713/80 Part-2 with amd1 No 1	410 SP 75
Earthing arrangement as per Cl.14.1 of IS:2713:1980 Part 1 latest	Yes
Coating on the tubular steel poles (for entire length)	Bitumen coated as per clause 13.1 of IS:2713 part 1/1980
Grade of steel tube, as per IS:1161/1998	Yst 240
Availability of Type Test Reports of the product from Central Govt/NABL/ILAC accredited Lab showing compliance to the specification (as per IS:2713:1980 Part 1, Part 2 latest).	Yes
No. of Luminaires per pole	8 Nos. / pole ✓
LED Luminaire conformity to IS:10322/Part 5/Section 5/2012 latest and IS: 16107 (Part 2/Sec 1):2012 latest	Yes
Photo biological safety of LEDs used shall be as per IS:16108/2012 (exempt group)	Yes
Types of LED Luminaire as per the IS: 16107(Part-2/ Sec.-1)/2012	Type B
Types of LED Modules as per the IS: 16103(Part-2)/2012	Type 3
LED Rating/System Wattage/Rated Power	250W ✓
Luminaire System Efficacy (Lumen/watt)	≥ 100 Lm/Watt
Ingress Protection (IP Rating) as per IS:10322 (Part 1):1982 latest	IP66
Mounting brackets (included)	Adjustable
Input operating Voltage range and frequency	140 to 270 V o/lts AC at 50 Hz ±2 Hz with auto cutt off at below 120V
Automatic Higher Cut off voltage above 300 volt	Yes
Rated voltage	230 V AC 50 Hz
AC Power Factor at full load	? 0.95
Driver Efficiency (in %age)	? 85
Total Harmonics Distortion (in %age)	? 10
The total circuit power shall not be more than 110 percent of the value declared by the manufacturer	Yes
LED chip Efficacy	? 130 Lm/Watt
Colour temperature (+/-500K)	5000 K
Working life for LED (Minimum 50,000 burning hours as per LM-80 report)	Yes
Colour Rendering Index(CRI)	? 70
Beam Angle	? 120
Optic lense material (UV stabilised) (Write NA for without optic lense supply)	Poly carbonate lense
Heat sink should be die-cast aluminium along with sufficient heat sink fins to dissipate heat	

Solar Energy

Azure Power™

Date: 16/01/17....

Minutes of Meeting of the committee constituted for witnessing the Synchronization of 50.22 kWp Grid Connected Rooftop Solar Power Plant of Azure Solar Solutions Pvt. Ltd. installed at Vivekananda College Vivek Vihar, Delhi 110095.

Plant Installed on 30/09/2016 & Synchronized at 12:30 AM/PM on 16/01/17...with the Grid.

The Initial Solar Meter reading is recorded as0.00 KWh.....

For Vivekananda College

Name:

Designation:

कार्यकारी/स्थानाफल प्राध्यापक/Acft./Offg. Principal
विवेकानन्द महाविद्यालय / Vivekananda College
(सिस्टी प्रिन्सिपलस) / (University of Delhi)
विवेक विहार, सिस्टी-95 / Vivek Vihar, Delhi-95

For Azure Solar Solutions Pvt. Ltd.

Name: Anubhav Srivastava

Designation: Site Engineer.

Copy To:

- 1) Vivekananda College
- 2) General Manager-Solar, IPGCL

AZURE SOLAR SOLUTIONS PRIVATE LIMITED
CIN: U40106DL2012PTC236146

Regd. Off.: No-8, I.S.C, Madangir, Pushp Vihar, New Delhi - 110062, India
Ph: 011-49409800 Fax: 011-49409807 info@azurepower.com www.azurepower.com



Azure Power®

BILL OF SUPPLY				
Vivekanand College Vivek Vihar Delhi - 110095 PAN : AAATV7202R GSTIN : AAATV7202R		Invoice Number : 1504000915 Date : 26.04.2019 PPA No. : PPA : Dated - 16.05.2016		
S No.	Particulars	Quantity KWH	Rate Rs./KWH	Amount(Rs.)
1	Net Solar Units Generated for the month of March 2019 from 50.22 Kwh Rooftop Plant at Vivekanand College	6,182.400	5.80	35,858.00
				35,858.00
Total(Rs.)				
THIRTY FIVE THOUSAND EIGHT HUNDRED FIFTY EIGHT RUPEES				
<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>Received Article and entered in the stock register. Page No. 22 In case of Cheque Payment, please issue cheque in favour of Azure Solar Solutions Pvt. Ltd. In case of Bank transfer, please note the details below:</p> </div> <div style="width: 50%;"> <p style="text-align: right;">For Azure Solar Solutions Pvt. Ltd. New Delhi</p> <p style="text-align: center;">VERIFIED FOR PAYMENT of Rs 35,858/-</p> <p style="text-align: center;">S.O. (Admin.) A.O. <i>[Signature]</i> S.O. (Admin.) A.O. <i>[Signature]</i> S.O. (Admin.) A.O. <i>[Signature]</i></p> <p style="text-align: right;">Authorised Signatory</p> </div> </div>				
Beneficiary Name: Credit Account No.: Bank: Branch: Account Type: IFSC Code:		Azure Solar Solutions Pvt. Ltd. 918020100141227 Axis Bank Limited CR Park, New Delhi Current A/c UTIB0000430		
<p>✓ In case of any queries please contact: Email : receivables@azurepower.com Ph : 011-49409810</p>				

Diary No. : VNC/2019/359
Date : 29/4/19

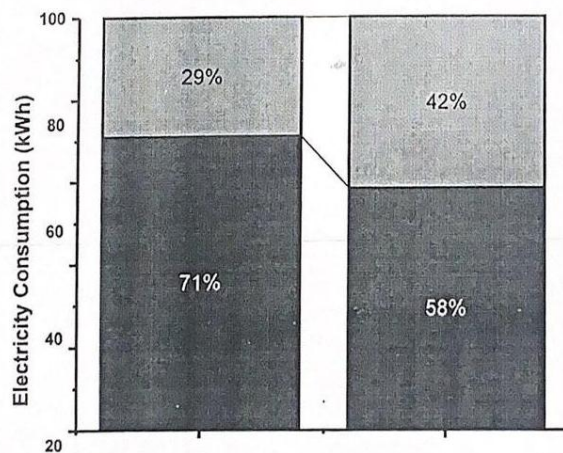
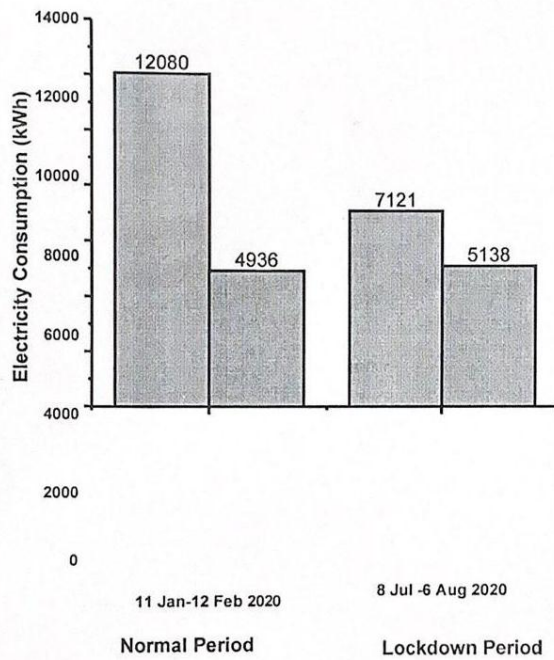
Azure Solar Solutions Pvt. Ltd.

Azure Power	AZURE POWER INDIA PVT.LTD.		DOC. NO.:	O&M-FR-007			
	JOINT METER READING FOR ROOFTOP PROJECTS		REV DATE:	03-08-2015,			
			REV.No.	00			
Joint Meter Reading Between Azure Solar Solutions Pvt. Ltd. and Vivekananda College for March, 2019							
Main Meter Reading							
All the Units are in KWH							
Date of Reading	Meter No.	Meter Serial No.	Initial Reading (11.03.2019)	Final Reading (18.04.2019)	Difference	Multiplying factor	Total Units
18.04.2019	M1	17482055	130966.3	137148.7	6182.4	1	6182.4
	M2						
	M3						
	M4						
Total Billing Units							6182.4
Note: 1. Total billing units is the sum of units generated by individual Meters M1, M2, M3 & M4 2. Initial Reading of 3PH Energy Meters for next month billing will be _____ (M1), _____ (M2), _____ (M3) & _____ (M4)							
Name: <u>Shardwan Kumar</u> Representative from Vivekananda College							
Name: <u>Ram Singh</u> Representative from Azure Solar Solutions Pvt Ltd							
Prepared By _____ Approved By _____							

Renewable Energy (Solar Energy)

College has installed approximately 162 solar panel on the roof top of new and old buildings.

A comparative graph between electricity demand from BSES and electricity produced by installed solar panel has shown below.



Management of the various types of degradable_and_non_degradable_waste

Waste Management

The college has organized numerous cleanliness campaigns over the last few years. These drives encourage students to separate recyclable and non-recyclable wastes. New dustbins are often installed as part of such drives. Green and blue dustbins are available on every floor of the college building, canteen, and garden (Fig.). The detailed number of dustbins and their place are mentioned in the Table.

Table. List of dustbins in the college campus with their location

S. No.	Area in VNC campus	Locations	Green Dustbin	Blue dustbin	Other dustbin	Total
1	New building	Ground floor (Outside washroom)	1	1		2
		First floor (Outside washroom)	1	1		2
		Second floor (Outside washroom)	1	1		2
		Third floor (Outside washroom)	1	1		2
		Terrace area between new and old building	1	1		2
2	Old building	Ground floor (Near room no 12, 21 and in the washroom)	2	2	1	5
		First floor (Near room no 42 and 39)	2	2	1	5
		Second floor	2	2		4
		Old lab			1	1
3	Inside washrooms	Each floor regular, physical challenged and Staff Room			9	9
4	Library	First floor			1	1
		Second floor			1	1
		Third floor	1			1
		Librarian room			2	2
5	Auditorium	Vivekananda Auditorium	1	1	2	4
		Sharda Hall	1	1	2	4
6	Canteen	Main Canteen	1	1		2
7	Sports Ground				3	3
8	Garden area	Near Gate 1	1	1	1	3
		Rear side of Sharda Hall			1	1
		In front of Vivekananda Auditorium			1	1
		Car Parking area	1	1		2

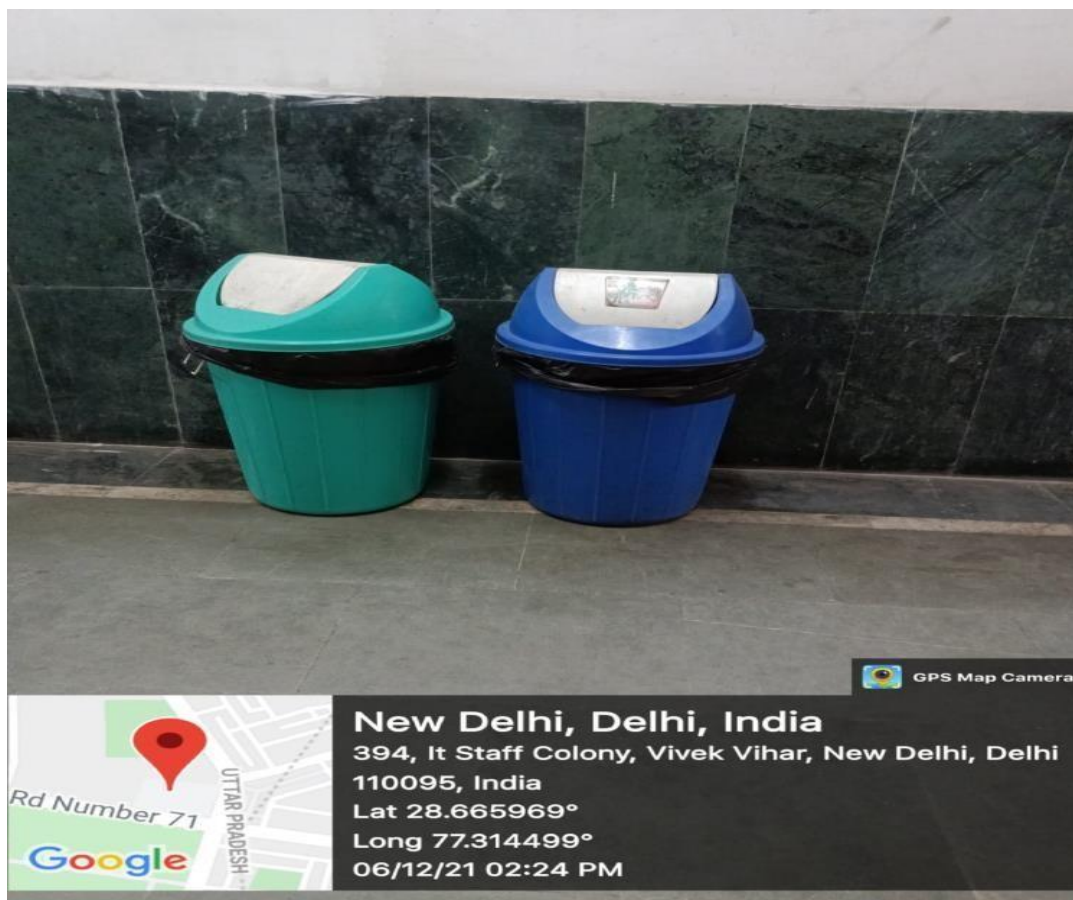
Total**17****16****26****59**

Figure . Green and blue dustbins in the college campus

Moreover, College students actively participated in green initiatives such as plantation drives and several other eco-club activities under the able guidance of the faculty.

The College has banned the burning of leaves and branches. These are disposed of using the College's active compost pits (Fig.). The college has maintained both pit compost and vermicompost at the corner of the garden area. In recent times the government has started several programmers to reduce the use of inorganic fertilizer and promote organic fertilizer which is very beneficial for the natural ecosystem. Therefore, the college Garden Committee tries to ensure the maximum use of natural fertilizers generated in the campus composting area for the nutrient requirement of different types of flora in the garden. The gardeners are also encouraged to use natural materials for supporting plants and climbers. Gardeners are also encouraged to use Leaf

compacting machine to generate nutrient-rich organic compost.

The college has organized numerous cleanliness campaigns over the last few years. These initiatives encourage students to separate recyclable and non-recyclable wastes. New dustbins are often installed as part of such drives. Green and blue dustbins are available on every floor of the college building, canteen and garden area.



Figure . Pit Compost in the Campus of the institution

Solid Waste Management: The institution has two functional compost pits for organic solid waste management. The organic waste of the college garden such as dry leave, grass, small branches of trees etc. is segregated and used in the pit compost for the generation of nutrient-rich

compost. Usually, it takes a few months to convert waste to compost under normal environmental conditions. In addition, the institution also has a compost machine for fast composting of kitchen and garden waste.

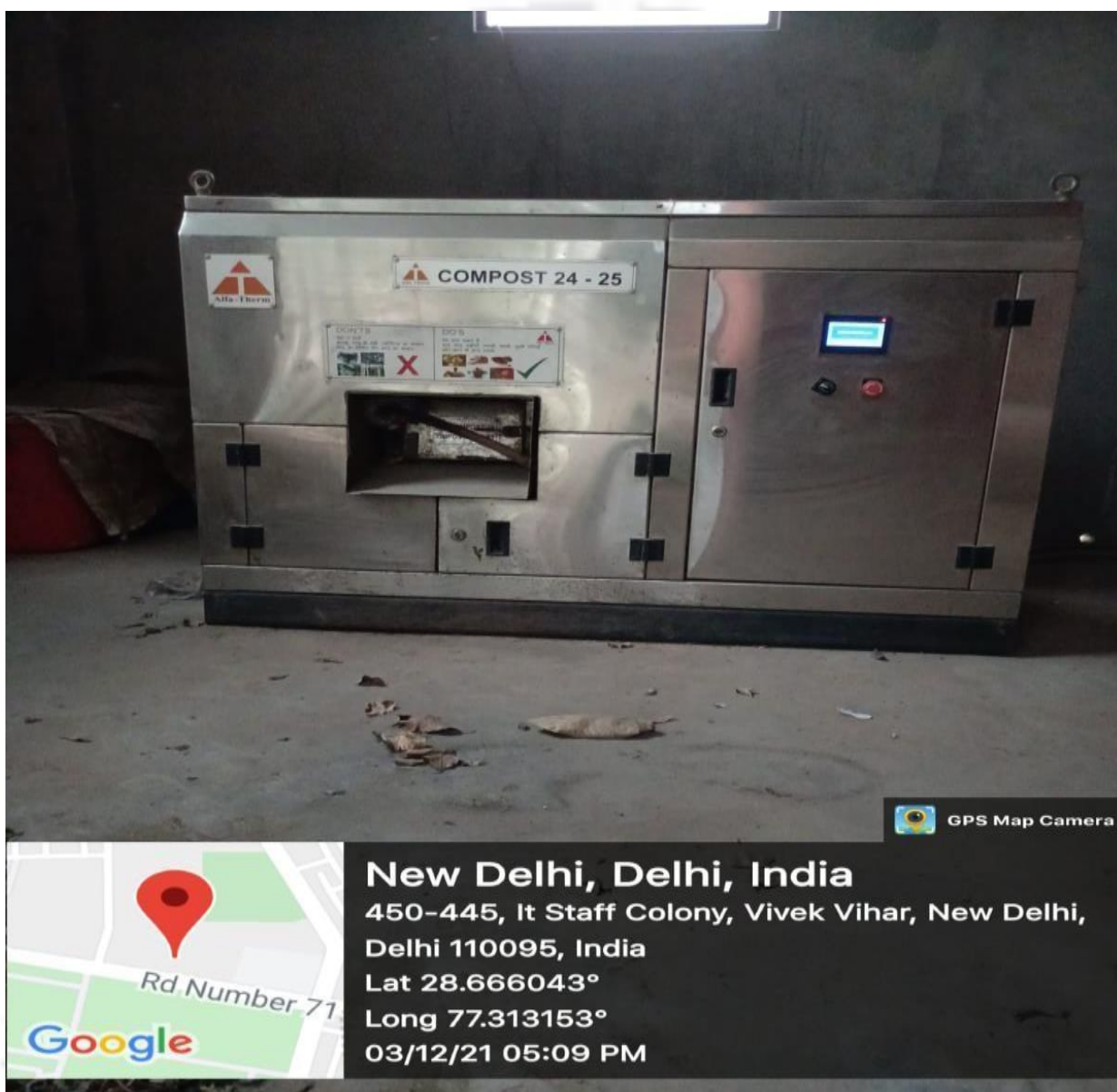
Biomedical Waste Management: The institution has a separate room to provide medical benefits for students and also has a separate dustbin for medical waste. Moreover, the college has also installed a sanitary napkin disposal machine which reduces the waste in an efficient manner without polluting nearby areas (Fig.).



Figure . Sanitary napkin disposal machine

E-waste Management: College has a separate storeroom for the safe storage of electronic waste. After a certain interval of time college disposes of the E-waste to concerned agencies through the auction process.

Organic waste Recycling System: Organic waste of college canteen is usually used for the production of compost with the help of compost machine which is installed near the Vivekananda Auditorium (Fig.).



in the college campus

Hazardous Chemicals and Radioactive Waste Management: The institute has five laboratories that do not work on hazardous or radioactive elements. Therefore, no radioactive

waste management is needed.

Water_Conservaation

Rainwater Harvesting

The central area of the new building of college has a rainwater harvesting system for better groundwater recharge (Fig.). The stored water in this tank can be used for gardening purposes and supply to the running track.

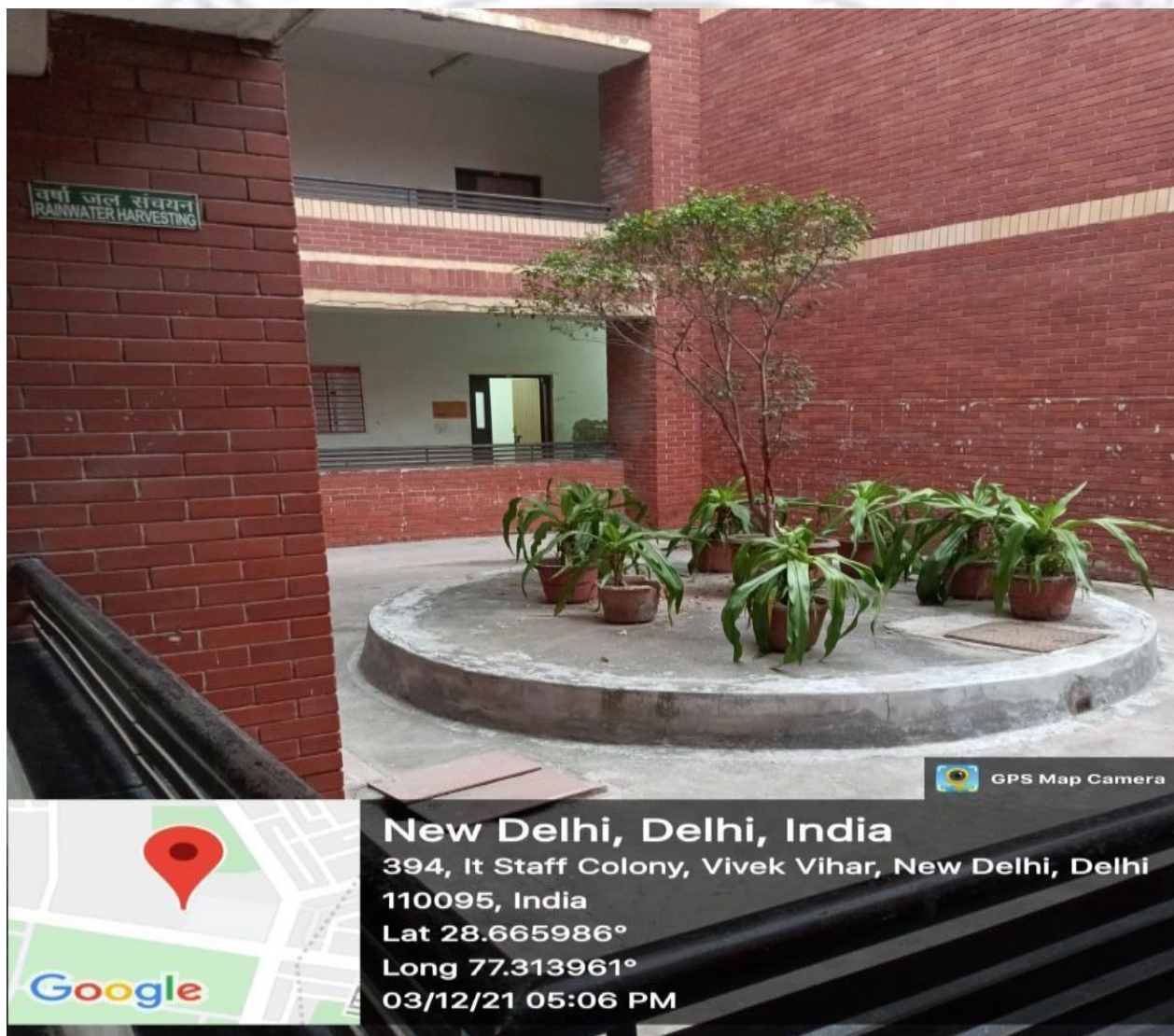


Figure. Rainwater harvesting

Inspection of RWH

Performa for Joint Inspection of RWH system in Govt./Pvt. Schools/colleges in Delhi on NGT direction on 16.11.17 in O.A. No. 217/2016.

1. Name and address of unit: Vivekananda College Vivek Vihar Delhi 110095.
2. Area detail: (As provided by school authority)
 - i) Roof top area:
 - ii) Paved/Road/Green-area (optional) 5.00 Area
 - iii) Total Plot area

3. Date of inspection: 10.03.2018

18.05.2018

(The status given below is as on inspection date)

S.No.	Govt./Pvt.	RWH system exist or not	Status of RWH system, if exist	No. & size of recharge well	Whether Functional Yes/No	Adequate Yes/No	Remarks
1.	Govt	Exist	1m 3.75 m dia x 2.0 m deep	2 Nos, 4" dia deep - 30m approx	Yes	No	The floor of existing RWH pit is cracked & rain water seeps through. Rectification work is going on. The RWH pit is being repaired and existing RWH pit & connection of additional pits.

Inspection Team

Member 1, DJS

18/9/18
(60945/18/18)

Inspection Team
Member 2, CGMA

Signature of Officer in Charge
Principal/Manager/In-charge of Unit

18/9/18

Bore well /Open well recharge

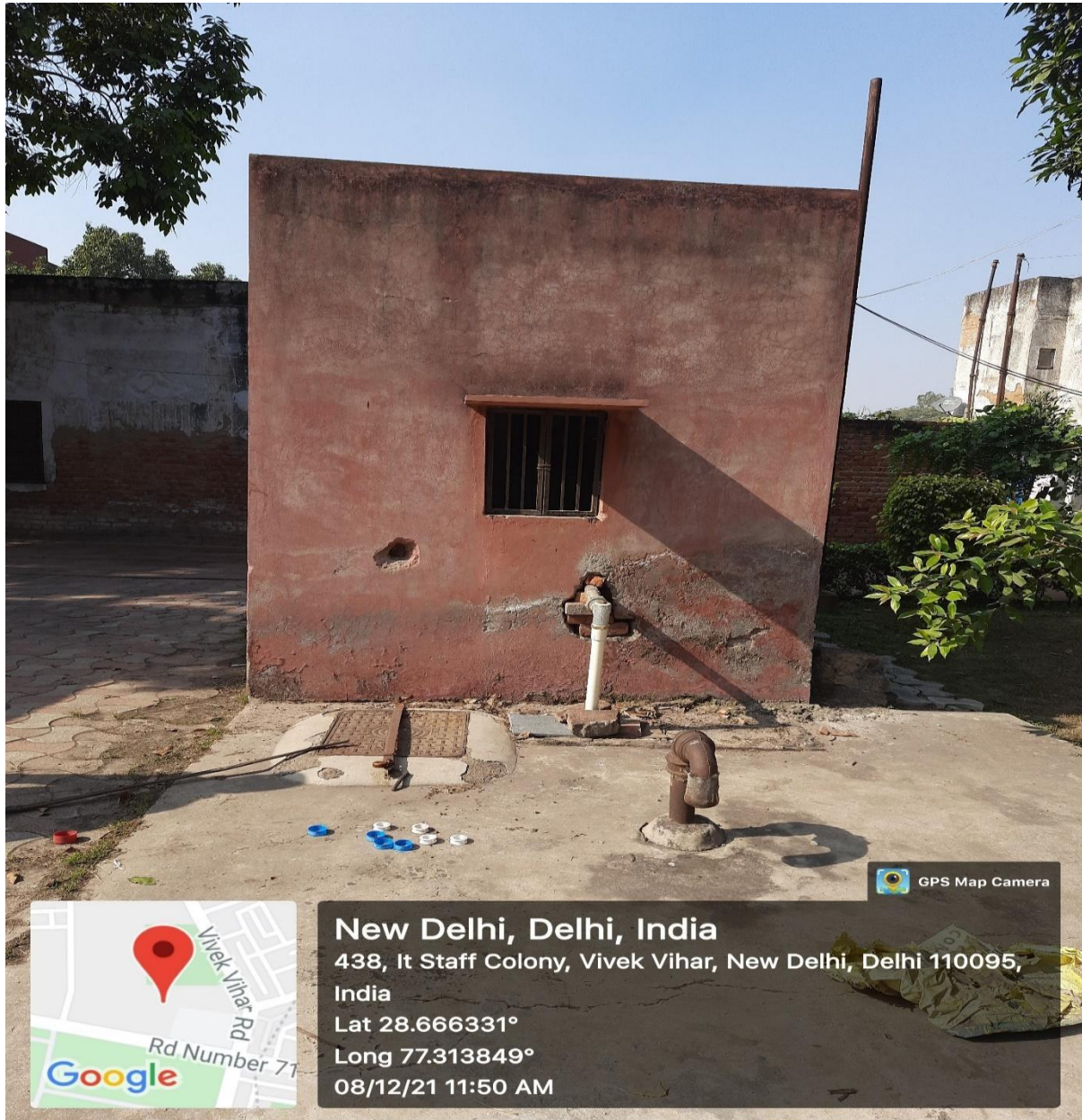
The institute also has a borewell near the Vivekananda Auditorium (Fig). The water supplied from the borewell is generally used for gardening purposes and thus reducing the dependency on the supplied water.



Borewell in the college campus



Construction of tanks and bunds

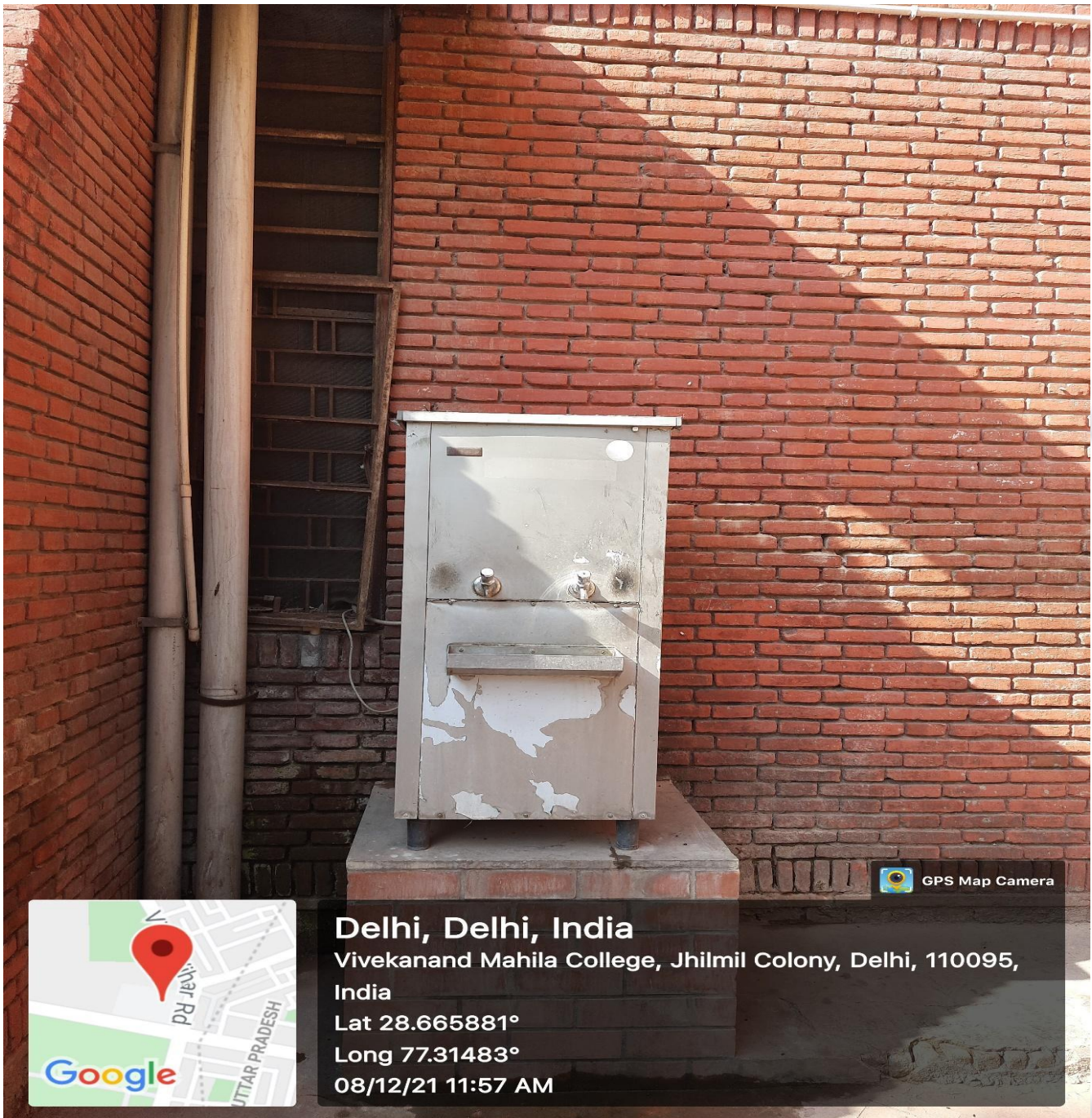


Waste water tank

The institution has a wastewater unit near Gate no. 1 (Fig.). Installation of a sewage treatment plant near this area is also planned and related paperwork started.



Maintenance of water bodies and distribution system in the campus



Green_and_clean_campus

College staff are engaged in making college campuses clean and healthy (Fig.). To improve soil quality, the College has operational pit compost and vermicomposting. The burning of garden waste is strictly prohibited on the Campus. All garden waste is used for making compost in compost pits. In order to ensure safe drinking water, the College has installed RO plants in the campus.



Figure . Green college campus

Green House

A greenhouse has been established in the college premises to maintain greenery in the campus (Fig.). For the replication of plants, the greenhouse plays an important role as saplings are grown in a greenhouse under suitable environmental conditions. It protects saplings from extreme weather conditions. The greenhouse is also used in developing compost and other garden-related activities.



Greenhouse of the institution

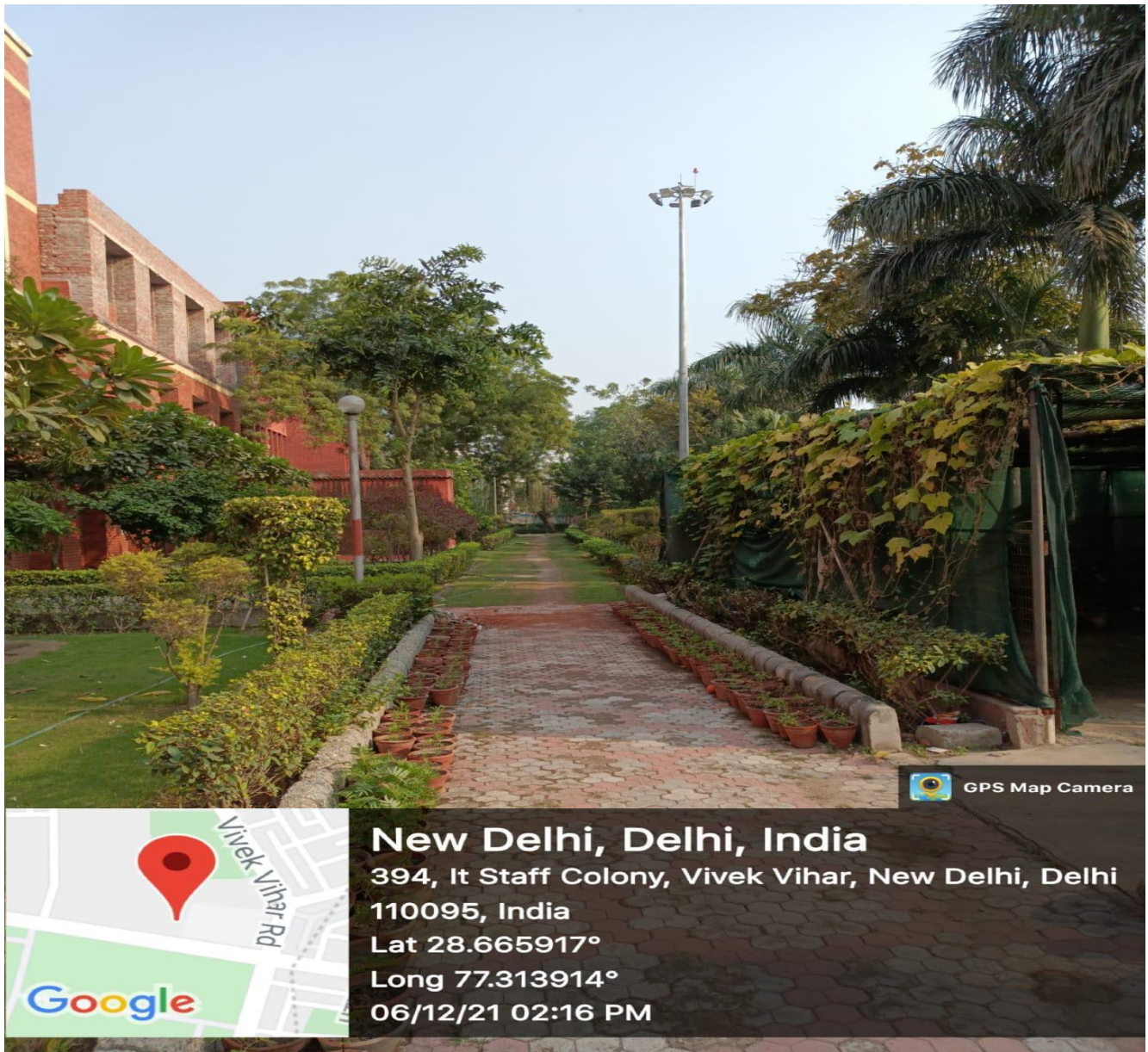
Green pavement block

The central area of the old building of college has a green pavement block for better water groundwater recharge (Fig.). This serves both as an eco-friendly measure and as aesthetically appealing.

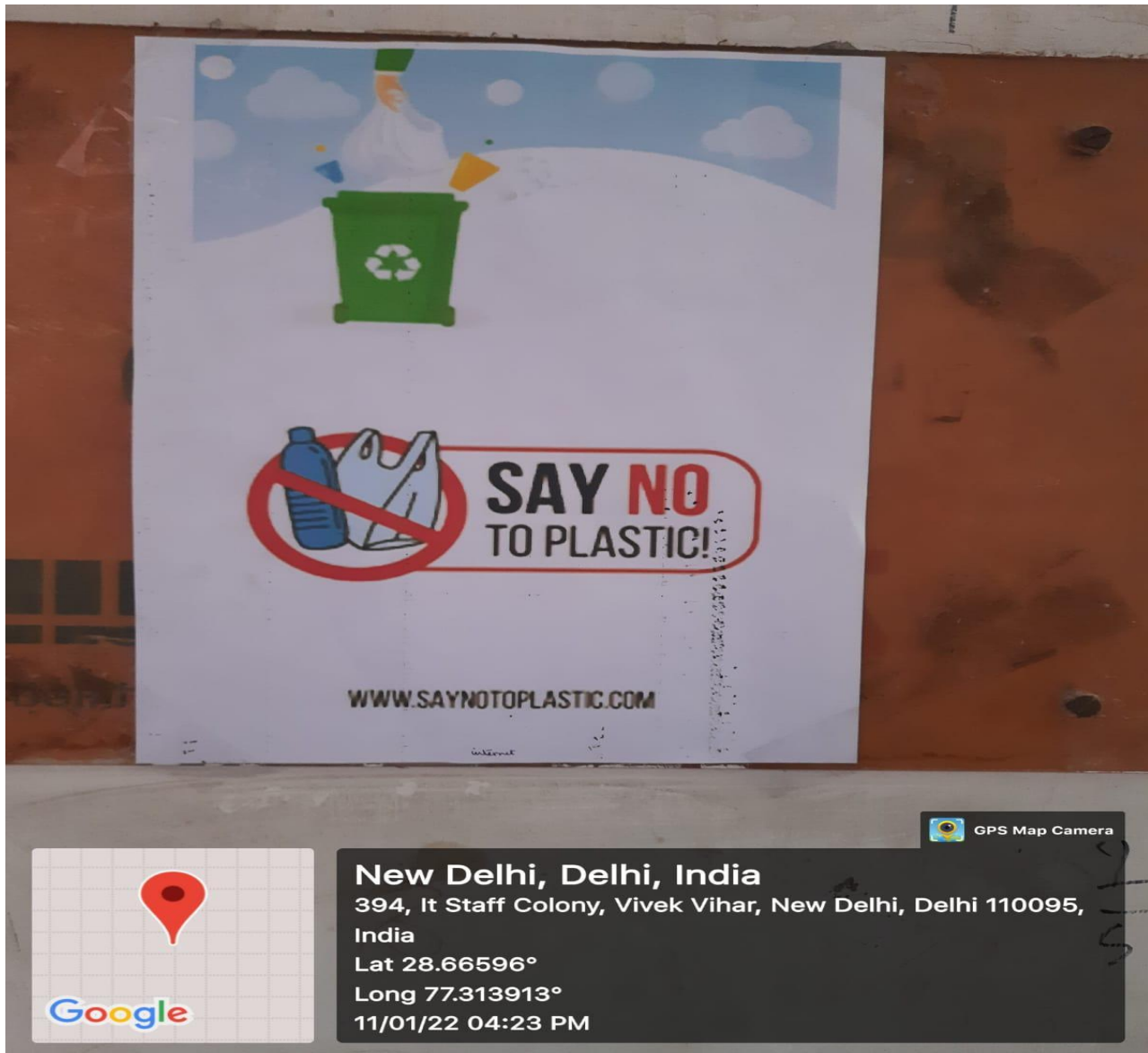


Figure . Green pavement block in the campus

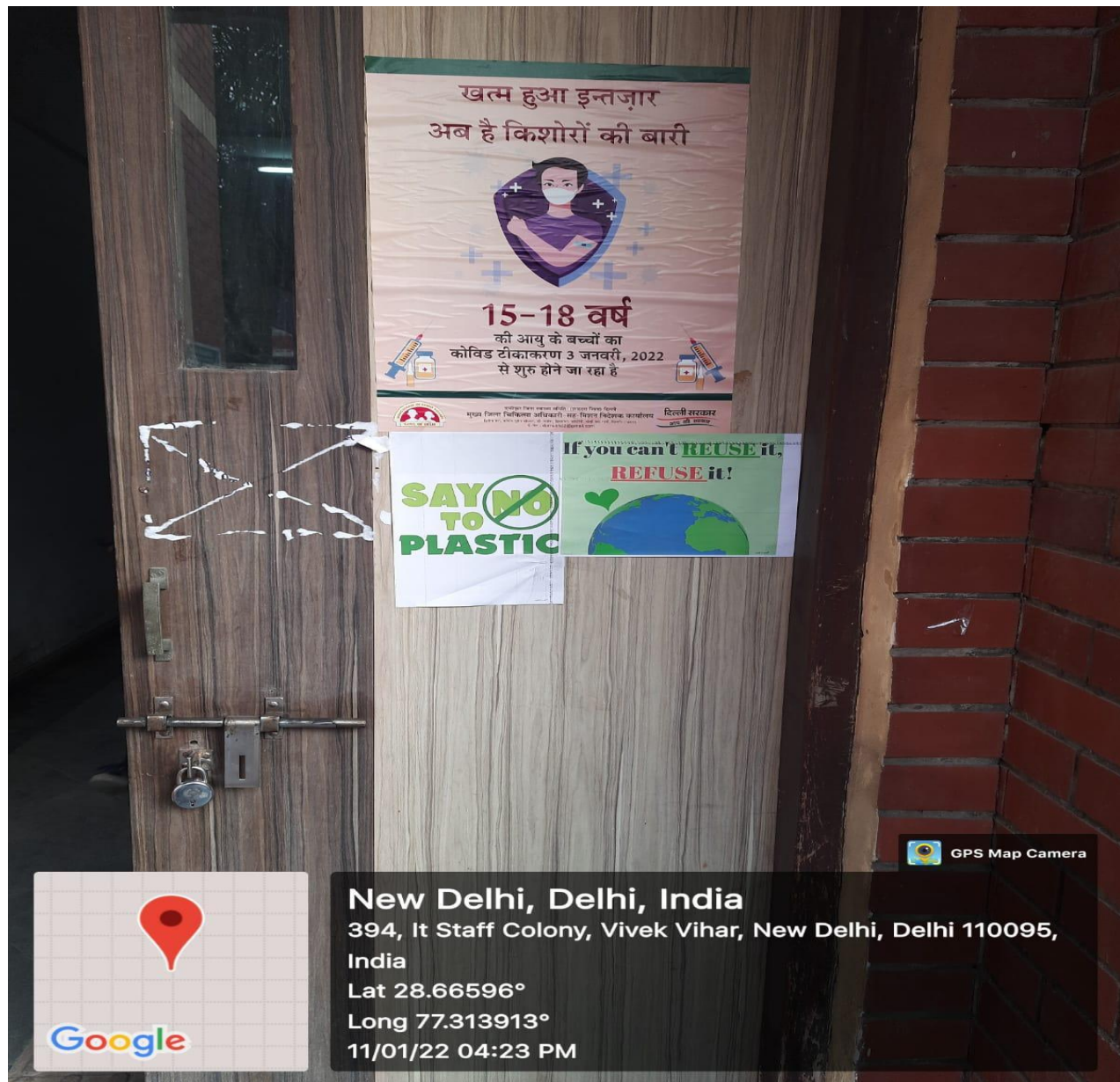
Pedestrian-friendly pathways



Ban on Use of Plastic



Ban on Use of Plastic



Google

New Delhi, Delhi, India

394, It Staff Colony, Vivek Vihar, New Delhi, Delhi 110095, India

Lat 28.66596°

Long 77.313913°

11/01/22 04:23 PM

Soundproof silent generator

Soundproof silent generators are an efficient tool to keep both noise and vibration at low levels. For the power backup of the institution, the soundproof model is installed near Gate no. 2 of the institution (Fig.).



Figure. Soundproof silent generators

National Seminar on Environment and Urban Ecosystem: From Individual to Ecological

Environment and Urban Ecosystem: From Individual to Ecological

Keynote address by Chief Guest

C. R. Babu, Professor Emeritus & Ex-Pro-Vice-Chancellor, University of Delhi

Launch of Green Auditing Training Module by Dept. of Environment, Vivekananda College,
University of Delhi

Expert Panel discussion: Role and Responsibility of Academia, Industry, Policy and Media in
Current Discourse of Urban Ecosystem and the Way Forward

Expert panellists:

Dr. RAJU EVR

Domain Expert in Environment & Sustainable Development, Ministry of Coal, Govt. of India

Dr. Sanjeev K Ahuja

Editor, Asian communitynews.com

Mr. Chetan Pathak

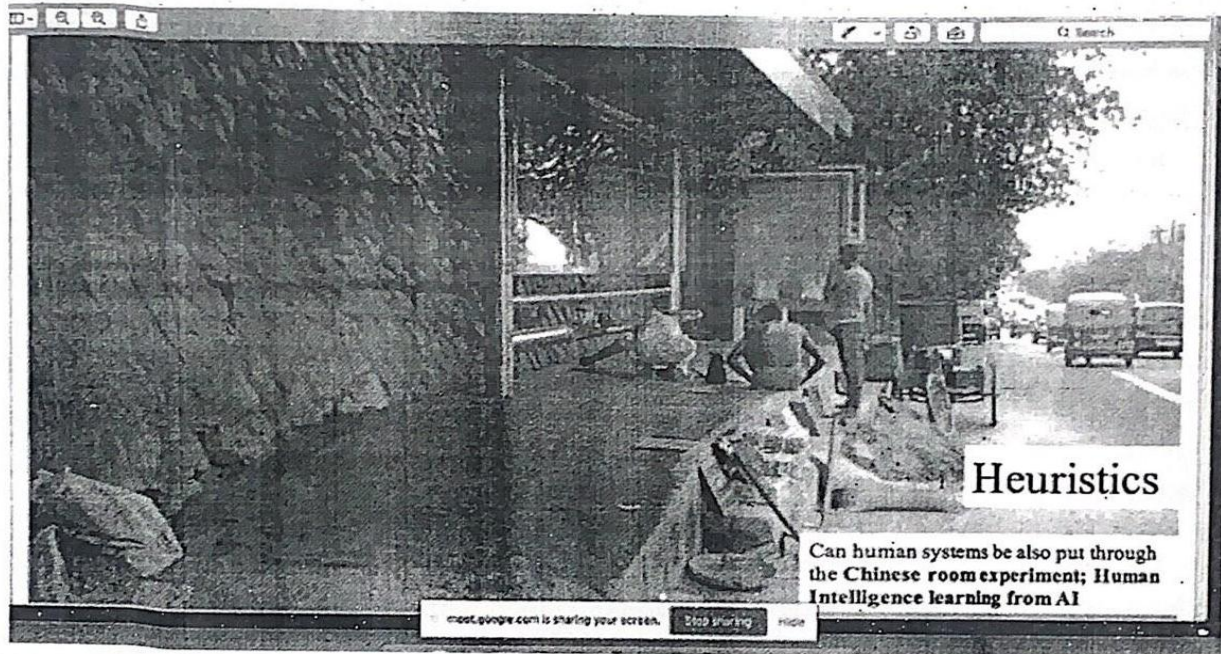
Project Manager, BSES, Delhi

Stakeholders agree to make access audits for persons with disability affordable



On Dec 5, 2020

LIFE IN THE CITY



NEW DELHI: A stakeholder consultation on "Access for Persons with Disabilities and the Economics of Inclusion" was conducted on 3rd December 2020, the International Day of Persons with Disabilities.

The virtual event was hosted by Vivekananda College in collaboration with Manyavar Kansiram college, Ghaziabad, Uttar Pradesh, Center for Inclusion, and O. P. Jindal Global University.

While convening the event, Dr. Seema Sharma, Vivekananda College, and Dr. Arnab Bose, O. P. Jindal Global University brought together important stakeholders from four different states of India for the social cause. The patrons for this event were Dr. Hina Nandrajog, Officiating Principal, Vivekananda College, University of Delhi, and Prof. Archana Verma, Principal, Manyavar Kansiram Degree College, Ghaziabad.

Asian Community News (ACN) Network was the Media Partner of the event.

b.)

The overall objective of this event was to put forward an Economic Incentive-centric model over Charity or even a Rights-based model for the inclusion of Persons with Disabilities. The proposed idea of economic incentive-driven inclusion was presented by Dr. Arnab Bose and Dr. Seema Sharma in the form of a research presentation and access audit framework to the stakeholders during the consultation.

The Chief Guest for the event was Sri Mukesh, Commissioner of Police, Bidhannagar, West Bengal.

The eminent discussants as Guests of Honour for this event were Dr. Indu Prakash, Social activist & facilitator CityMakers Mission International, and Dr. Kingshuk Sarkar, Independent Researcher, and Labour Administrator, Govt. of West Bengal. Among other important discussants were Apoorv Kulkarni, Associate Director, Ola Mobility Institute, and CA Vaibhav Gupta, Financial Expert, Smart City, Ghaziabad along with other discussants from academia.



On this occasion, Dr. Hina Nandrajog shared a very strong message that Persons with Disabilities (PWD) should not be taken as a burden of this society rather they should be taken as an asset of this society. Similarly, Prof. Archana Verma also shared that the determination and strong will of PWD have should be an inspiration to all in society.

During the consultation, the idea of economic incentive-driven inclusion and proposed access audit module was well taken and got appreciation from across stakeholders. The whole discussion revolved around making access audit affordable and using emic narrative for doing audits rather than etic which is the present scenario.

As per the module authors (Dr. Arnab Bose and Dr. Seema Sharma), Emic narratives include the user experiences of, first, residents and locals of a particular area, and second, of Persons with Disabilities. Etic narratives are usually of technical experts, like town planners or architects, whose feedback is important but might miss pertinent nuances. Both emic and etic narratives are important, however creating an audit mechanism with an ongoing emic narrative will be important, and will definitely reduce the cost of compliance and make the audit process more effective and efficient.

During the access audit module discussion, Dr. Indu Prakash Singh suggested that city scores or indices to judge the accessibility of the cities for the persons with disability can be envisaged. On affordability of access audits, he also highlighted the need for change in the mindset and

preparedness of government and various agencies to include access ~~as a part of the~~ plan so that they need not go for extra budget.

Dr. Kingshuk Sarkar in his discussion points spoke about the importance of the bottom-up approach and decentralized approach for economic-based inclusion for persons with disabilities. Aproov Kulkarni of Ola Mobility, strongly supported the emic narrative-based access audit module being a person with a disability and asked to look into the various nuances that are associated with Persons with Disabilities.

In addition, to make access audits affordable the need for mass capacity building programs and need of government schemes in this regard was highlighted by Dr. Seema Sharma and was well supported by all eminent discussants. The event ended on the note of initiating projects in partnership with all eminent discussants and partners to bridge the gap and make the urban spaces more inclusive and better place to live.

During the event police, public partnership project was announced by the Centre for Inclusion with Bidhannagar Police Station, West Bengal.



Seema

7.1.8:8 Enabling Committee

List of Staff Council Committees 2021-2023

1. **Academic Development & Career Orientation Courses** – Saroj (Convenor), Saif, Vivek
2. **Result Analysis** – Dhanpati (Convenor), Kanika, Shilpa, Arushi, Amit (Eco)
3. **Admission** – Dhanpati (Convenor), Veena Jain, C.K. Bansal, Gopika Bhandari, Yuthika Mishra
4. **Alumni & Academic Progression** – Saroj (Convenor), Babita, Smriti Suman, Arabind
5. **Ambedkar and Social Justice** – Poonam Gupta (Convenor), Mukesh, Muskan, Sunita
6. **Archives** – Swati (Convenor), Anjana, Amit Kumar (Hindi), Amit Kumar (English)
7. **Canteen** – Meenakshi (Convenor) CK Bansal, Poonam Gupta, Sheetal
8. **Central Purchase (infrastructure)** – Sophie (Convenor), Swati, Ranjeeta, Gagan, TICs as required. RFID Subcommittee to be made
9. **Conference/ Seminar** – Rachna (Convenor), Ranjeeta, Abhishek, Subhash
10. **COVID-19 Task Force** – Sukhneet (Convenor), Vinay Trehan, Jaspertap, Vishakha, Meena, Students
11. **Discipline/ Code of Conduct** – Dr. Meera Sood (Convenor/Proctor), Yuthika, Kamini Taneja, Veda Nidhi
- ✓ 12. **EOC & Social Justice** – Sophia (Convenor) Mukesh, Arabind
13. **Ethical Clearance** – Sunil Verma (Convenor), Sandhya Sharma, Shubhashri Bose, Saif
14. **Exams** – Yojana (Convenor), Meenakshi, Babita, Lalit, Shilpa, Preeti Srivastava, Gargi, Muskaan, Chandra Prakash Kapoor
15. **Fee Concession/ Student Aid/ Scholarship** – Pavan Gupta (Convenor), Anju Nagpal, Seema Taneja, Preeti Chhachia, Pratibha
16. **Gandhi Study Circle** – Anita Bakshi (Convenor), Amit English, Dilip Jaiswal
17. **Garden** – Shubhashri (Convenor), Dr. Amit, Omveer, Ritu Saluja, Laxmi, Uday, Timsi
18. **Grievance Redressal** – Ranjeeta (Convenor), Arunabha, Ritu
19. **Health and Wellness Committee** – Pavan (Convenor), Nalini, Veda Nidhi, Tulsi

**Inter-College Poster Making
Competition Sustainable
Development Goals-India's Journey**

Department of Food Technology, Vivekananda College organized an inter-college poster making competition in the month of August in 2019. Entries were invited from under-graduate students of various colleges of different universities on the theme "Sustainable Development Goal's-India's Journey". The visuals needs to be accompanied by a suitable slogan or message either in Hindi, English or any North-East language. The last date for receiving the entries was 13th August 2019.

A total of sixty entries were received from colleges across University of Delhi like Aditi Mahavidyalaya, Lady Irwin College, Shyama Prasad Mukherjee College and Lakshmbai College. The posters were displayed in the foyer area on 22nd August 2019 in the big auditorium of Vivekananda College where a One-Day National Seminar on Food and Culture of North East- Solutions to Sustainable Development was being organized. The posters were appreciated by the esteemed guest and invited dignitaries attending the seminar.

The posters were judged by an esteemed panel of judges consisting of Mrs. Mamta Marwah (Associate Professor, Shyama Prasad Mukherjee College), Dr. Poonam Lakra (Assistant Professor, Aditi Mahavidyalaya) and Dr. Ranjeeta Phukan (Assistant Professor, Vivekananda College). The result was announced during the valedictory session of the National Seminar. The first, second and third positions were secured by students from Shyama Prasad Mukherjee College. All the other participants were given participation certificates.

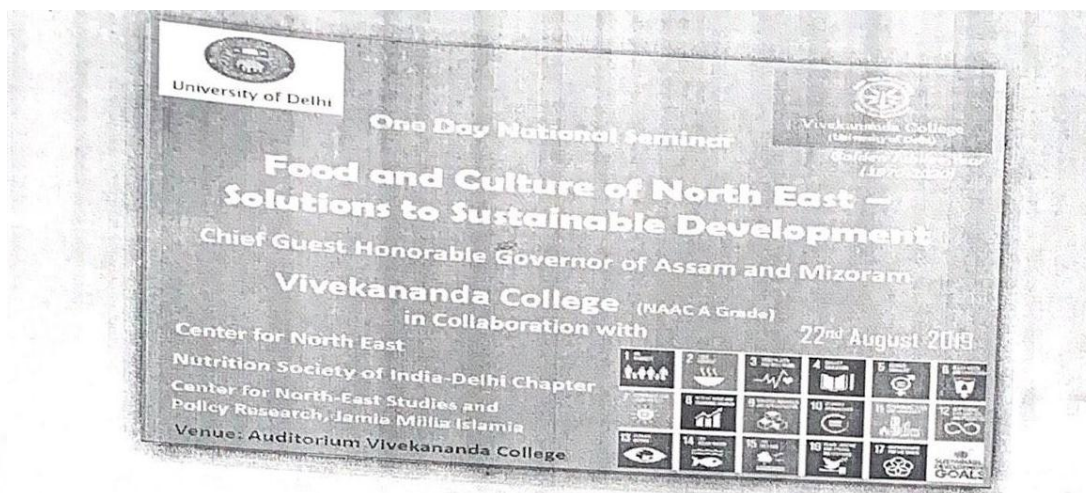
The photographs below will provide a glimpse of the event for those who were unable to attend.











**DEPARTMENT OF FOOD TECHNOLOGY VIVEKANANDA
COLLEGE (UNIVERSITY OF DELHI)**
Invites entries for an Inter-College Poster Making Competition
Theme: Sustainable Development Goals- India's Journey
Specific Guidelines

- The competition is open to all undergraduate students of various universities or colleges.
- Each participant can submit only one entry.
- Poster should be made on a chart paper.
- Poster should accompany suitable Slogan written in English / Hindi/any language of North-East India.
- The poster presentation and slogan should be original and should not be copied from any source.
- Only self-created posters will be accepted.
- The following information should be mentioned behind the poster in capital letters only:
 - Name
 - Course
 - Semester
 - College
 - Roll Number

- Email Address
- Contact Number (Mobile-Self)
- The participant should submit the poster along with the attached registration form and photocopy of original college ID latest by 13th August 2019 till 3:30 P.M. to Mr. Suresh Kumar (M-7834965051) or Mr. Praveen Kataria (M-9899431405), Lab, Department of Food Technology, Second Floor, Vivekananda College.
- All the registered participants would be required to attend the One-Day National Seminar on Food and Culture of North East- Solutions to Sustainable Development on 22nd August 2019 at Vivekananda College for the entire day (9:00 A.M. onwards).
- Selected entries will be displayed on the notice board on 22nd August 2019 (Thursday) in the foyer area outside the big auditorium of Vivekananda College.
- Results will be announced in the valedictory session of the seminar on 22nd August 2019. Judge's decision will be final.
- All participants should bring the hard copy of original college ID proof in the big auditorium at Vivekananda College on 22nd August 2019.
- For details contact:

Mrs. Purnima Vir Dr. Arushi Jain
Rajput Associate Professor Student
Volunteer

(9811685451)

8 DECENT WORK AND
ECONOMIC GROWTH

724942

Ms. Deepika
Assistant Professor (Ad-hoc) Student
Volunteer

10 REDUCED
INEQUALITY

(9773748040)

Ms. Garima
Student

(8178172138)

13 CLIMATE
ACTION

14 LIFE
BELOW WATER

15 LIFE
ON LAND

16 PEACE, JUSTICE
AND STRONG
INSTITUTIONS

17 PARTNERSHIPS
FOR THE GOALS

SUSTAINABLE
DEVELOPMENT
GOALS

REGISTRATION FORM**Inter-College Poster Making Competition Theme:**
Sustainable Development Goals- India's Journey

Submission of poster, photocopy of original college ID card and form latest by 13th August 2019 till 3:30 P.M. to Mr. Suresh Kumar (M-7834965051) or Mr. Praveen Kataria (M-9899431405) in Lab, Department of Food Technology, Second Floor, Vivekananda College

- Name of the Participant:
- Course:
- Semester:
- College:
- Roll Number:
- Email Address:
- Contact Number (Mobile-Self):



One-Day National Seminar

Food and Culture of North-East: Solutions to Sustainable Development

Vivekananda College, University of Delhi organized a one-day National Seminar on "Food and Culture of North-East India: Solutions to Sustainable Development" on 22nd August 2019. The financial support was provided by Petronet India Private Limited. Nutrition Society of India-Delhi Chapter, Centre for North East and Center for North East Studies and Policy Research, Jamia Millia Islamia lent academic support to Vivekananda in organizing the scientific sessions of the seminar. The seminar was organized under the patronship of Vivekananda College Officiating Principal, Dr. Hina Nandrajog and Dr. Sukhneet Suri, as the Convener. The seminar marked the Golden Jubilee year of Vivekananda college and was organized with the primary objective of sensitizing participants as well as deliberate on sustainable solutions for poverty alleviation, food and nutrition security, improvement of health and education, promotion of economic growth while conserving natural resources in the North East Region. The scientific program of the Seminar was designed to identify the challenges, scope and future course of action on how the North-eastern region can benefit and contribute to the journey of meeting sustainable development goals.

The chief guest of the programme was Honourable Governor of Assam and Mizoram. Various esteemed speakers and judges for various sessions of the seminar agreed to grace the occasion despite their busy schedules. Some of the esteemed guest and speakers who were present in the seminar are as follows:

- Prof (H) Dr. G.S. Toteja, Additional Director General & Head (Nutrition), ICMR, New Delhi; Director, Desert Medicine Research Centre (ICMR), Jodhpur; Head, Centre for Promotion of Nutrition Research and Training with Special Focus on North East, Tribal & Inaccessible Population, for being the Guest of Honour and delivering the inaugural address "Food and Cultures of North East- Policy Frameworks and Implementation Issues".
- Dr. Anupa Siddhu, Head, Department of Home Science, University of Delhi for delivering the special address on "Sustainable Development Goals-Challenges and Scope for India"
- Dr. Santosh Passi, Ex-Director Institute of Home Economics, University of Delhi for chairing the Technical Paper Presentation session.
- Dr. Seema Puri, Associate Professor, Institute of Home Economics and Executive member, Nutrition Society of India for chairing the session on "Bringing the Nation together - Achieving Sustainability".
- Dr. D. Kanungo, Additional Director General (Retd.), Ministry of Health and Family Welfare, Chair, Scientific Panel on Pesticide and Antibiotic Residues, FSSAI.
- Dr. Mamoni Das, Professor, Department of Food Science & Nutrition Assam Agricultural University for delivering talk on

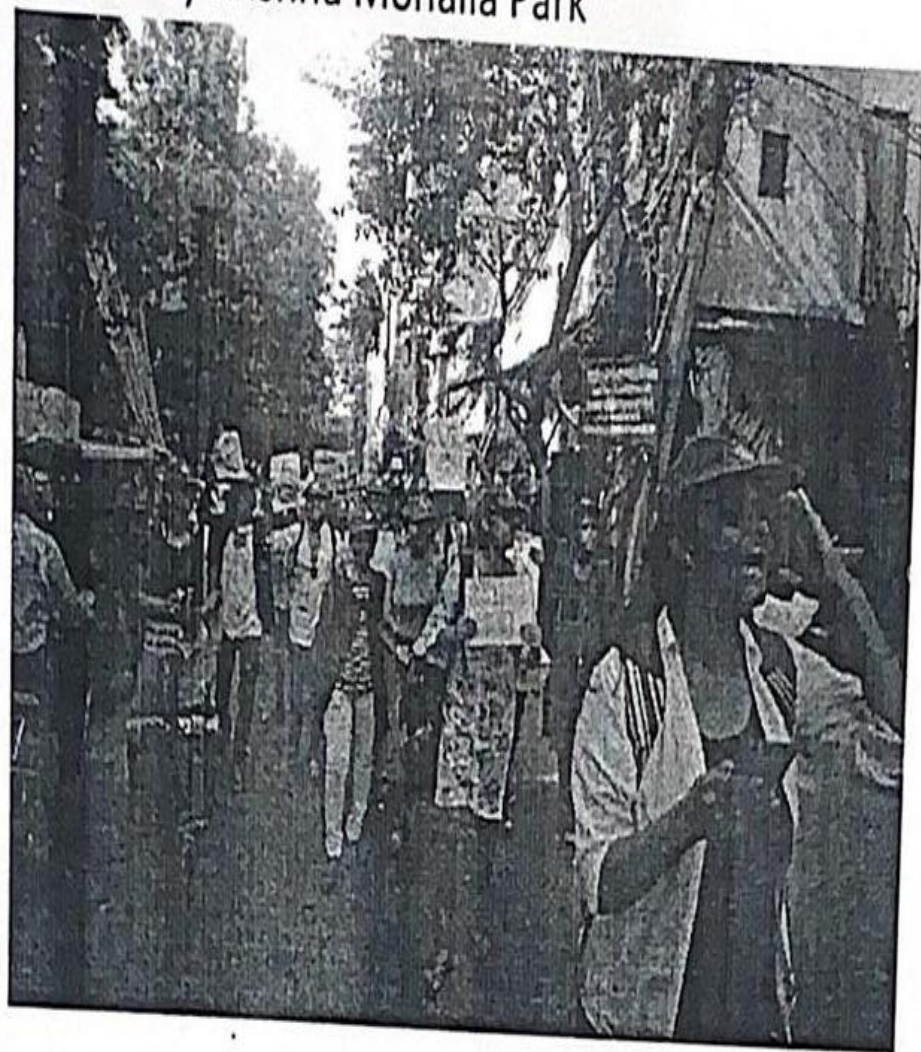
Many other esteemed dignitaries were present like Dr. Alka Mohan Chutani, Dr. Bhanumati Sharma, Dr. Meenu Agarwal and Dr. Poonam Lakra for graciously judging the various competitions like oral research paper presentations and inter-college poster competition organized in the parallel sessions. Several NSI Delhi Chapter members attended the national seminar. The seminar was a great success with wide media coverage and more than 1000 participants from various colleges of Delhi University attending it.

The photographs below will provide a glimpse of the event for those who were unable to attend.



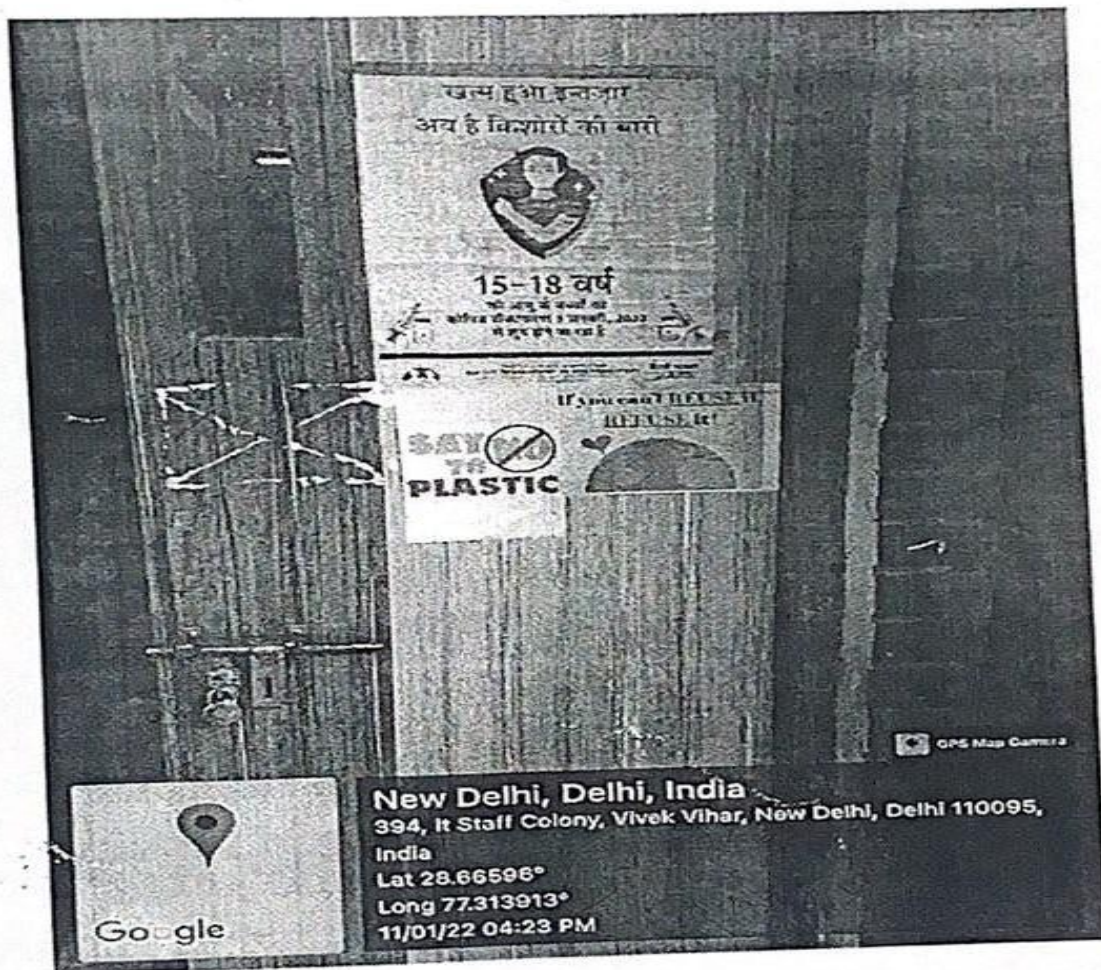


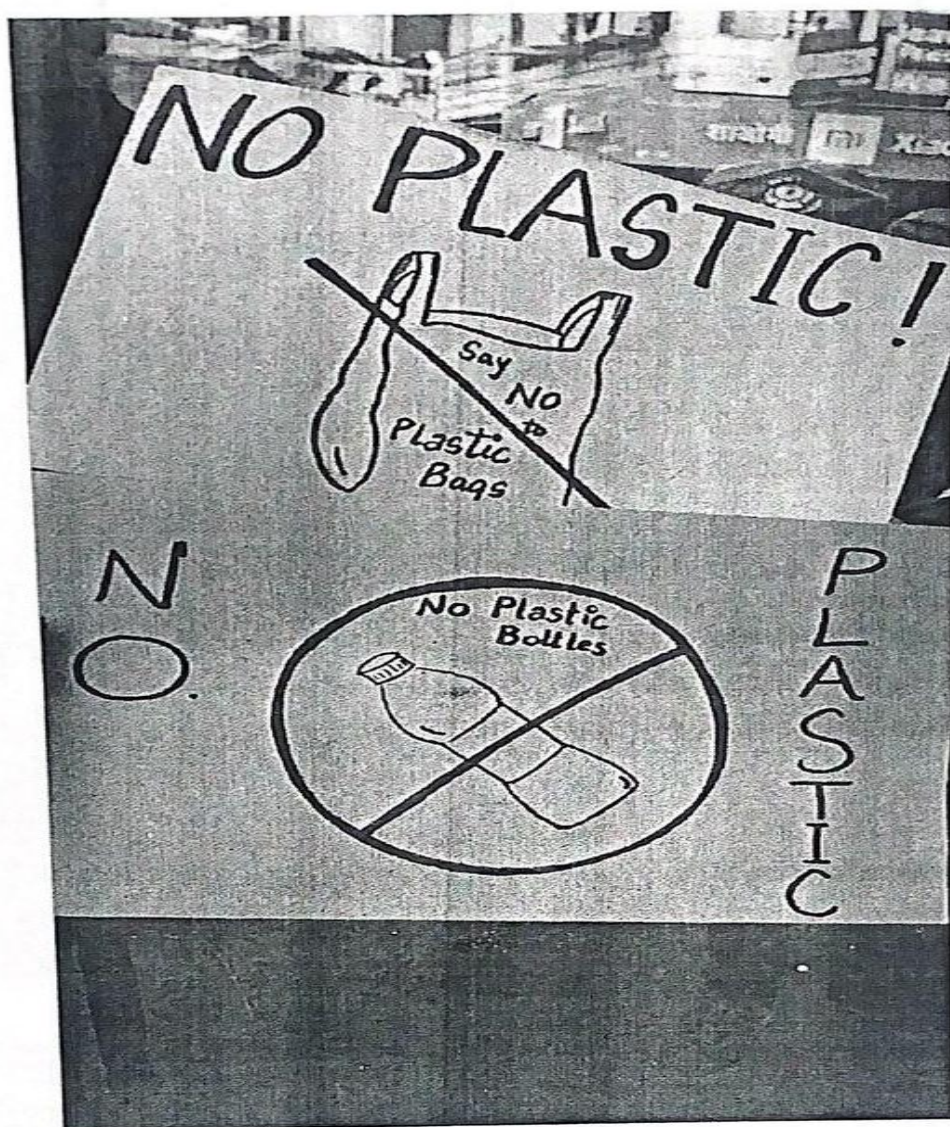
3. BEAT THE PLASTIC was organized on September 20, 2019 from 3 pm onwards at the Jhilmil Colony Krishna Mohalla Park

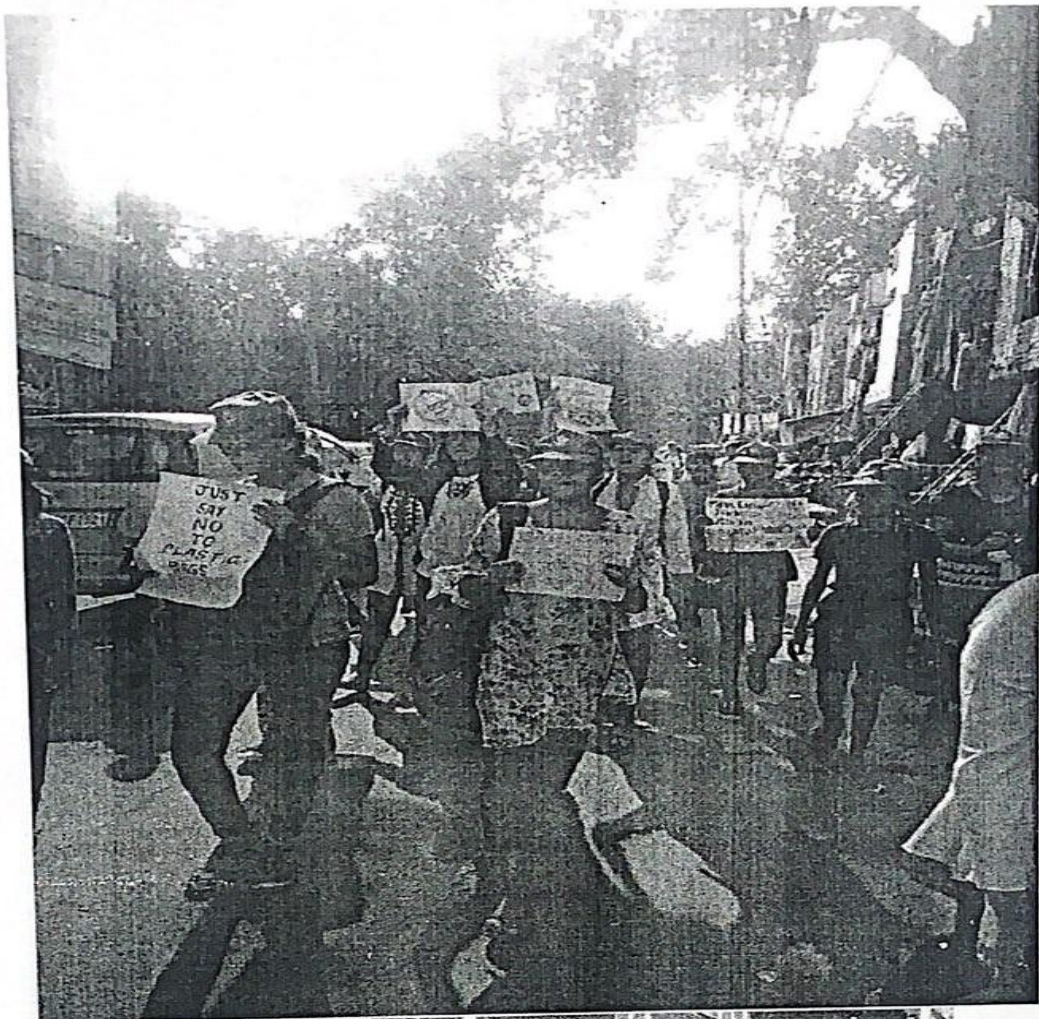


विवेकानन्द कॉलेज दिल्ली विश्वविद्यालय

4. Ban on Use of Plastic







Members and attendance❖ **STUDENT COORDINATORS**▪ **PSYCHOLOGY DEPARTMENT**

RASHMI BHAMANIA II YEAR 9953655890

URJA ROHILLA II YEAR 9873357175

▪ **COMMERCE AND HISTORY DEPARTMENT**TANYA GOEL II YEAR
9811260312▪ **POLITICAL SCIENCE DEPARTMENT**

USHA PRAJAPATI II YEAR 8851778692

CHARU AGGARWAL III YEAR -

❖ **MEMBERS WORKING WITH DLSA**

S.NO	NAME OF THE STUDENT	DEPARTMENT	YEAR
1.	Rashmi Bhamania	B.A. Hons. Applied Psychology	II
2.	Urja Rohilla	B.A. Hons. Applied Psychology	II
3.	Anupama Sengupta	B.A. Hons. Applied Psychology	II
4.	Udish Merwal	B.A. Hons. Applied Psychology	II

5.	Surbhi Sharma	B.A. Hons. Applied Psychology	I I
6.	Muskaan Agarwal	B.A. Hons. Applied Psychology	I I
7.	Sajal	B.A. Hons. Applied Psychology	I I
8.	Shipali Singh	B.A. Hons. Applied Psychology	I I
9.	Radhika	B.A. Hons. Applied Psychology	I I I
10.	Tanya Goel	B.Com . Hons.	I I
11.	Tanya Aggarwal	B.Com . Hons.	I I
12.	Deepanshi	B.A. Hons. Histor y	I I
13.	Anushka Dagar	B.A. Hons. Histor y	I I
14.	Vani	B.A. Hons. History	I I

15.	Usha Prajapati	B.A. Hons. Political Science	I I
16.	Diksha	B.A. Hons. Political Science	I I

17.	Muskaan Rawat	B.A. Hons. Political Science	I I
18.	Rashmi Upadhyay	B.A. Hons. Political Science	I I
19.	Anushka	B.A. Hons. Political Science	I I
20.	Ashika Jain	B.A. Hons. Political Science	I I
21.	Pooja Kumari	B.A. Hons. Political Science	I I
22.	Pinki Kumari	B.A. Hons. Political Science	I I
23.	Geetanjali	B.A. Hons. Political Science	I
24.	Jayanti	B.A. Hons. Political Science	I I
25.	Vandana	B.A. Hons. Political Science	I I
26.	Laxmi	B.A. Hons. Political Science	I I

		Science	
27.	Harshita Tiwari	B.A. Hons. Political Science	I I I
28.	Neha Yadav	B.A. Hons. Political Science	I I I

29.	Adiba Saiti	B.A. Hons. Political Science	I I I
30.	Swati Chauhan	B.A. Hons. Political Science	I I
31.	Kiran	B.A. Hons. Political Science	I I
32.	Sabiha Malik	B.A. Hons. Political Science	I I
33.	Aarti Sangwan	B.A. Hons. Political Science	I I I
34.	Charu Aggarwal	B.A. Hons. Political Science	I I I



	THE STUDENT	30/08/19	13/09/19	20/09/19	27/09/19	08/11/19	6/2/20
1.	Rashmi Bhamania	PRESENT	PRESENT	PRESENT	ABSENT	PRESENT	PRESENT
2.	Urja Rohilla	PRESENT	PRESENT	PRESENT	ABSENT	PRESENT	PRESENT
3.	Anupama Sengupta	PRESENT	PRESENT	PRESENT	ABSENT	PRESENT	PRESENT
4.	Udisha Merwal	PRESENT	ABSENT	PRESENT	ABSENT	PRESENT	PRESENT
5.	Surbhi Sharma	PRESENT	PRESENT	PRESENT	ABSENT	PRESENT	PRESENT
6.	Muskaan Agarwal	PRESENT	PRESENT	PRESENT	ABSENT	PRESENT	PRESENT
7.	Sajal	PRESENT	PRESENT	PRESENT	ABSENT	PRESENT	PRESENT
8.	Shipali Singh	PRESENT	ABSENT	PRESENT	ABSENT	PRESENT	PRESENT
9.	Radhika	PRESENT	ABSENT	PRESENT	ABSENT	ABSENT	PRESENT
10.	Tanya Goel	PRESENT	PRESENT	PRESENT	PRESENT	ABSENT	PRESENT
11.	Tanya Aggarwal	ABSENT	PRESENT	PRESENT	PRESENT	ABSENT	ABSENT
12.	Deepanshi	PRESENT	PRESENT	PRESENT	ABSENT	ABSENT	PRESENT
13.	Anushka Dagar	PRESENT	PRESENT	PRESENT	ABSENT	ABSENT	PRESENT
14.	Vani	PRESENT	ABSENT	PRESENT	ABSENT	ABSENT	ABSENT
15.	Usha Prajapati	PRESENT	PRESENT	PRESENT	PRESENT	PRESENT	ABSENT
16.	Diksha	ABSENT	PRESENT	PRESENT	PRESENT	PRESENT	ABSENT
17.	Muskaan Rawat	ABSENT	PRESENT	PRESENT	PRESENT	PRESENT	ABSENT
18.	Rashmi Upadhyay	PRESENT	PRESENT	PRESENT	PRESENT	PRESENT	ABSENT
19.	Anushka	PRESENT	PRESENT	PRESENT	ABSENT	PRESENT	ABSENT
20.	Ashika Jain	PRESENT	PRESENT	PRESENT	PRESENT	PRESENT	ABSENT
21.	Pooja Kumari	ABSENT	PRESENT	PRESENT	PRESENT	PRESENT	ABSENT
22.	Pinki Kumari	PRESENT	PRESENT	PRESENT	PRESENT	PRESENT	ABSENT
23.	Geetanjali	ABSENT	PRESENT	PRESENT	ABSENT	ABSENT	ABSENT
24.	Jayanti	ABSENT	PRESENT	PRESENT	PRESENT	PRESENT	ABSENT

To

7.1.2e

4

The principal
Vivekananda College
N. Delhi - 95

Sub: Regarding the permission to visit the zoological
park, Delhi on 21/6/3/19

Respected Mam,

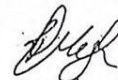
I, Rachna Megh, organising one
educational trip to zoological park, Delhi on 16/3/19
to create the awareness related to
environment and ^{need} importance of zoological park
for those 64 students, who ~~participated~~ participated in
poster making competition. Plz give the permis
for the abovesaid matter.

Thanking you,

allowed
one month
13.3.19.



With regards



(RACHNA MEGH)

Convener, garden & provision
committee

To
 The Principal
 Vivekananda College
 University of Delhi

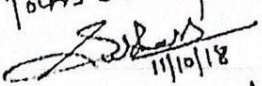
Sub: Regarding monitoring of Air quality

Madam,

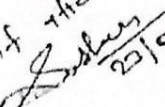
I would like to bring to your kind notice that I am planning to monitor air quality in the college campus with the collaboration of CSIR-NPL, New Delhi. To achieve this objective I need your permission for the installation of air sampler on the rooftop of the college building.

Thanking you.

Allowed
 11.10.18.

Yours sincerely

 11/10/18
 Dr. Subhash Chandra
 EVS


 (RACHNA SINGH)

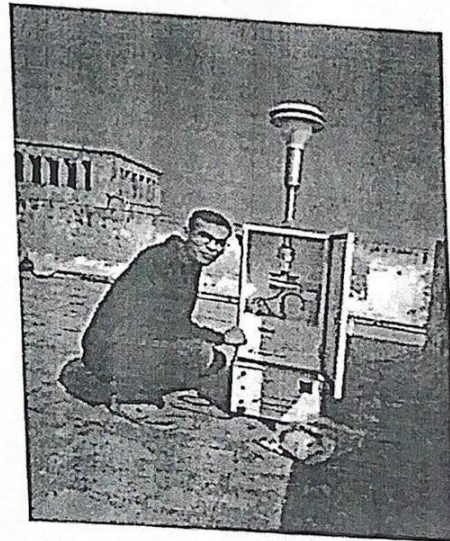
Self attested

 22/07/19


 04/07/19

Scanned by CamScanner

(2b)
7.1.2

An air sampler (PM2.5 sampler) was installed with the help of CSIR-NPL on the rooftop of the college building to check the ambient concentration of fine particulates in the college campus. The samples were collected at 24 hours interval to observe the ambient concentration and chemical composition of PM2.5 particulates.

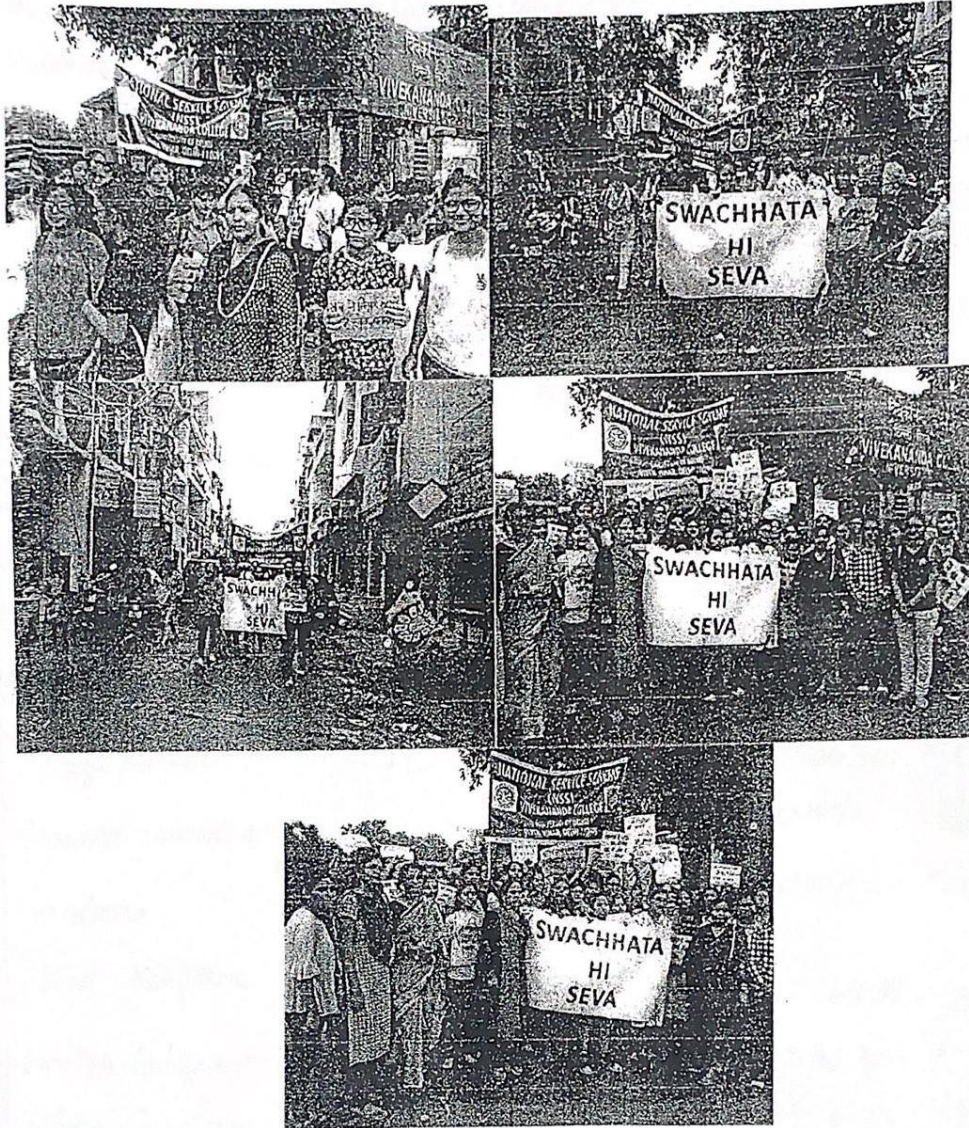


Self attested
23/07/19

23/07/19

"Swachhata Hi Seva 2018" campaign

NSS volunteers of Vivekananda College took out a rally on 24th Sep 2018 around at 11:00 a.m. in Jilmil Colony near the college under the "Swachhata Hi Seva 2018" campaign on the occasion of NSS day. The main motto of the rally was to spread information about cleanliness in nearby areas. Some local residents of that area talked to volunteers about "how can they keep clean environment and what are the advantages of it?"

*Swachh*

Supporting documents for inclusive environment

Institutional efforts/initiatives in providing an inclusive environment i.e., tolerance and harmony towards cultural, regional, linguistic, communal socioeconomic and other diversities (within 200 words).

College is undertaking initiatives for an inclusive environment and developing tolerance and harmony. Besides the curriculum, following activities are undertaken:

1. **Exposure to diverse cultural traditions** through various clubs/societies activities including Arts and Crafts, Indian Folk Dance, Indian Music, and Indian classical. Bharatanatyam with French music and video on "Life during lockdown" (in French) were organized during Pallavi. SPICMACAY raises awareness about our Cultural traditions.
Link : <https://vivekanandacollege.edu.in/cultural/>
2. **Focus on linguistic diversity:** Besides Hindi, English, and Sanskrit, French is also taught and activities undertaken in all 4 languages.
Link: <https://vivekanandacollege.edu.in/departments/>
3. **College publications etc to promote inclusiveness** and appreciate linguistic diversity. These include Kasturi, Isha, Film screening and Reading clubs (English) and "Lavanyam".
Link: <https://vivekanandacollege.edu.in/publications/>
4. **Outreach activities emphasizing inclusiveness:** For underprivileged families in slums, SOCDC initiated 'Saarthi' educational initiative and distributed food during the pandemic.
Link: <https://vivekanandacollege.edu.in/extension-activities-2/>
5. **Tolerance and Harmony promoted by specific committees** including Vivekananda Committee, Gandhi Study Circle and Ambedkar & Social Justice.
Link: <https://vivekanandacollege.edu.in/aboutus/staff-council-committees/>
6. **Financial support:** Fee concession committee through the Student aid fund and faculty sponsored scholarship programmes provides financial support
Link: <https://vivekanandacollege.edu.in/aboutus/scholarships/>
7. **Inclusive environment for PwD students** There are lifts, wheelchairs, ramps, pathways designed for visually impaired and PwD friendly washrooms. College also has membership of Braille library of DULS. Activities are conducted for sensitization of students (EVS).

Built environment with ramps/lifts for easy access to classrooms

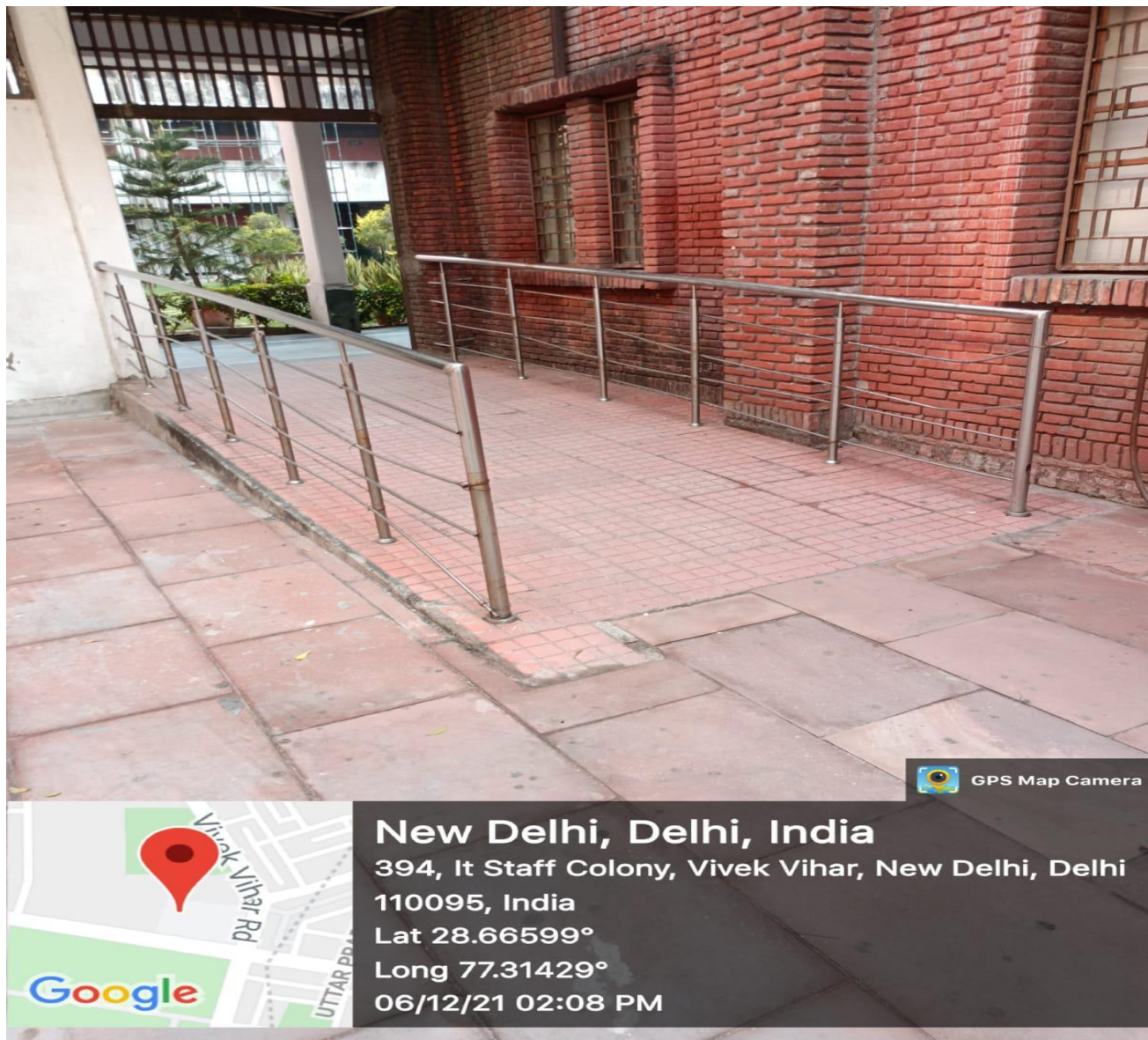
Disabled-friendly, barrier_free_environment

Facilities for persons with disabilities

The institute has a ramp facility for easy access to classrooms in both new and old buildings
(Fig.)



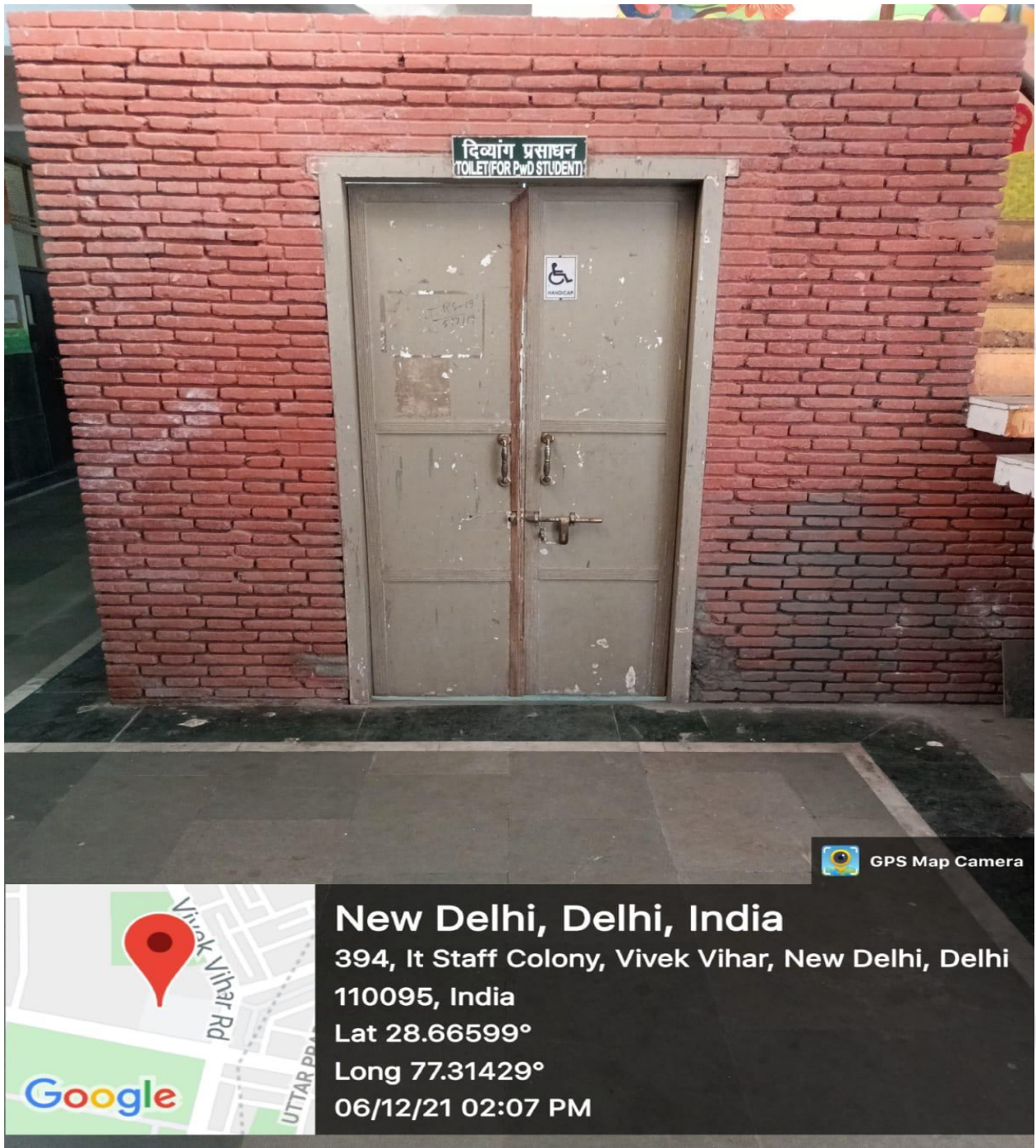
Figure. Ramps for easy access to classrooms

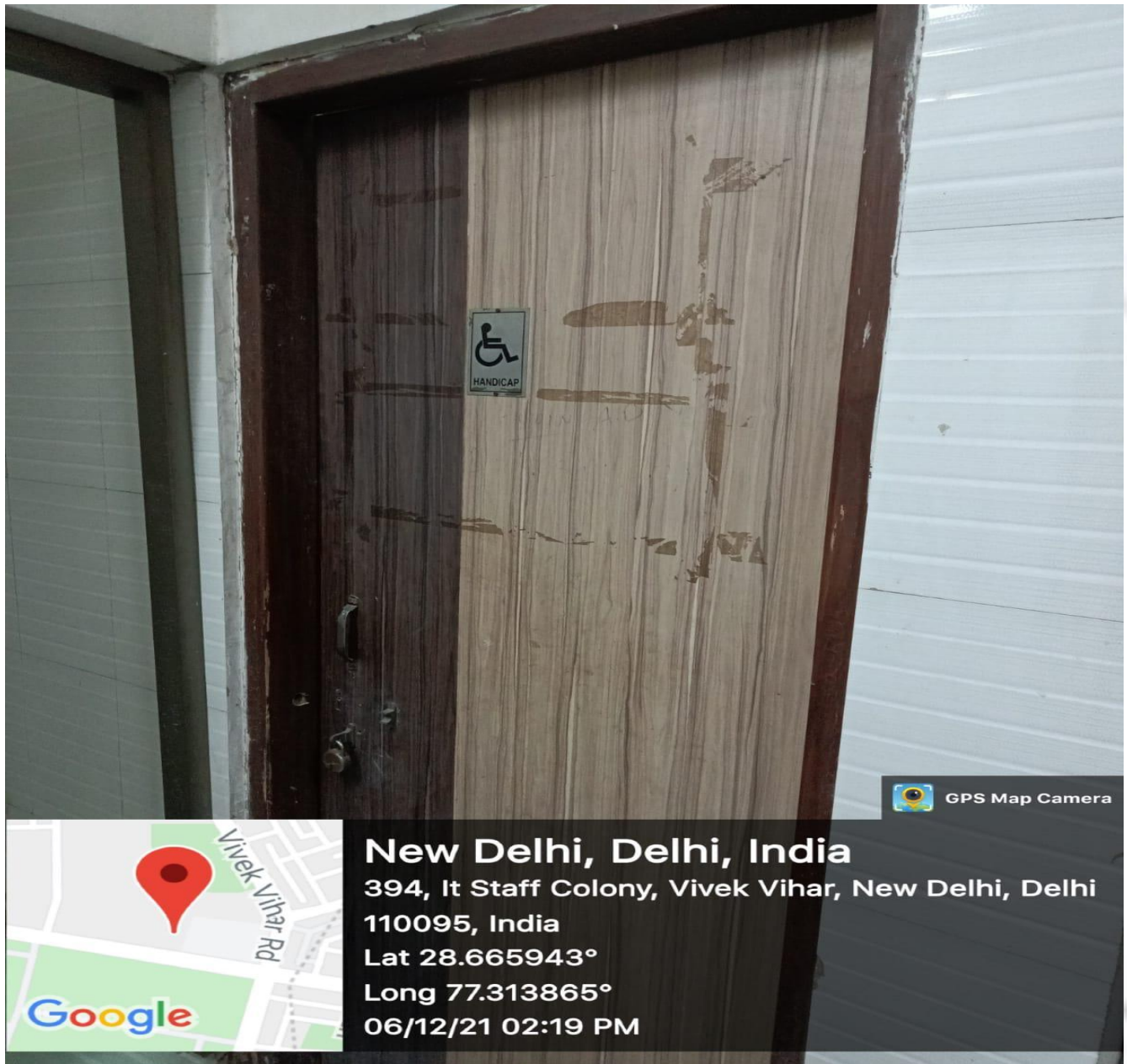


Built environment with ramps/lifts for easy access to classrooms



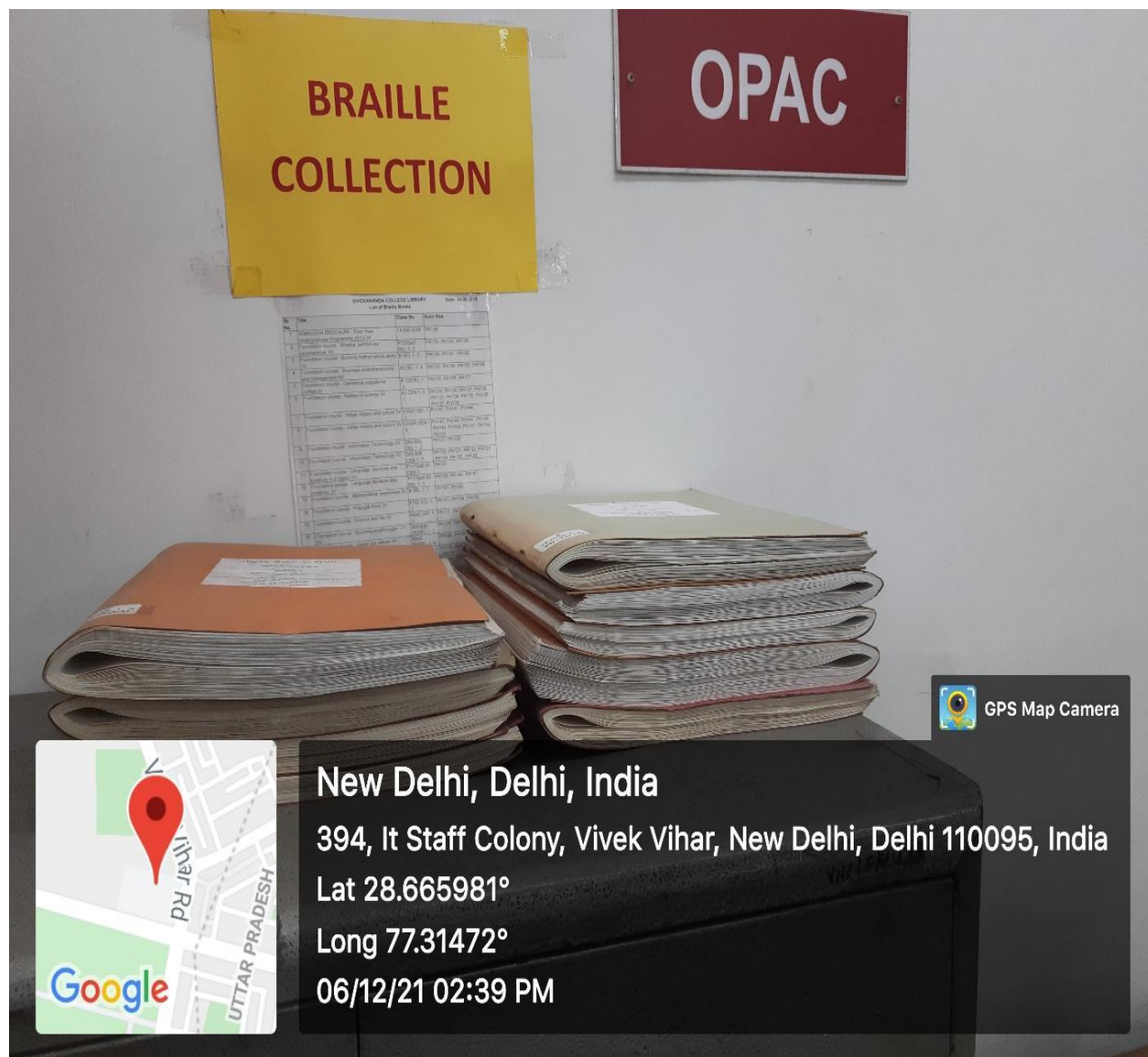
Disabled-friendly washrooms





Disabled-friendly Books

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



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

