

7.1.2

Geo-tagged photographs/videos of the facilities

7.1.2.: Geo-tagged photographs/videos of the facilities

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AISSMS

COLLEGE OF PHARMACY

IMPARTING EXCELLENCE IN EDUCATION & RESEARCH



Approved by AICTE & PCI New Delhi, Recognized by the Government of Maharashtra,
2F,12B recognition by UGC, Affiliated to Savitribai Phule Pune University
Accredited by NAAC with A Grade

7.1.2.1: INSTITUTION HAS FACILITIES FOR ALTERNATE SOURCES OF ENERGY AND ENERGY CONSERVATION MEASURES

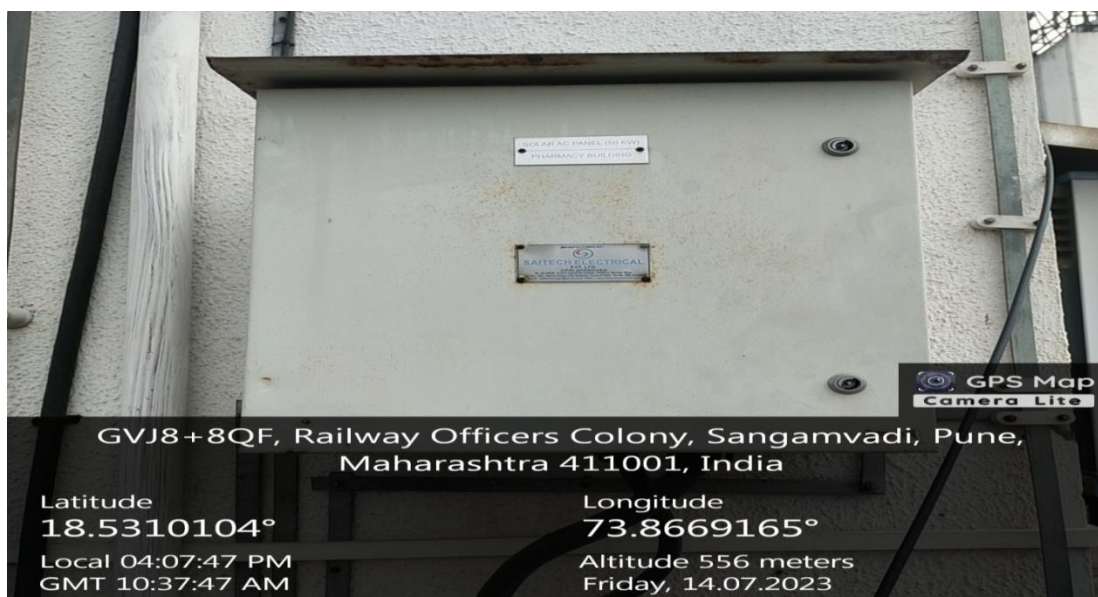
1. Solar Energy Plant

As part of energy conservation and use of renewable energy solar panel installation on terrace of the institutions in the campus has been executed and it is connected to MSEB grid. The solar system is installed by Bosch Inc.

Project Details: 300 kWp Grid Connected Rooftop Solar PV Plant

Locations:

1. AISSMS College of Pharmacy – 50 KW
2. AISSMS College of Engineering and Polytechnic - - 150 KW
3. AISSMS Institute of Information Technology - - 100 KW



Solar Panel Control Box at AISSMS College of Pharmacy, Pune

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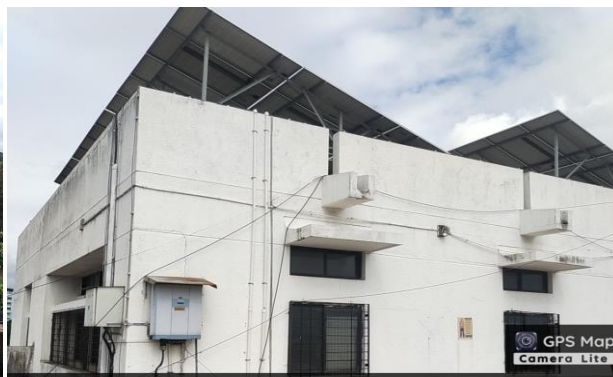
GVJ8+8QF, Railway Officers Colony, Sangamvadi, Pune, Maharashtra 411001, India

Latitude 18.5310104°

Local 04:07:29 PM
GMT 10:37:29 AM

Longitude 73.8669165°

Altitude 556 meters
Friday, 14.07.2023



GVJ8+8QF, Railway Officers Colony, Sangamvadi, Pune, Maharashtra 411001, India

Latitude 18.5310104°

Local 04:06:14 PM
GMT 10:36:14 AM

Longitude 73.8669165°

Altitude 556 meters
Friday, 14.07.2023



GVJ8+8QF, Railway Officers Colony, Sangamvadi, Pune, Maharashtra 411001, India

Latitude 18.5310104°

Local 04:06:02 PM
GMT 10:36:02 AM

Longitude 73.8669165°

Altitude 556 meters
Friday, 14.07.2023

Solar Panels installed on Terrace 1 and Terrace 2 at AISSMS College of Pharmacy, Pune

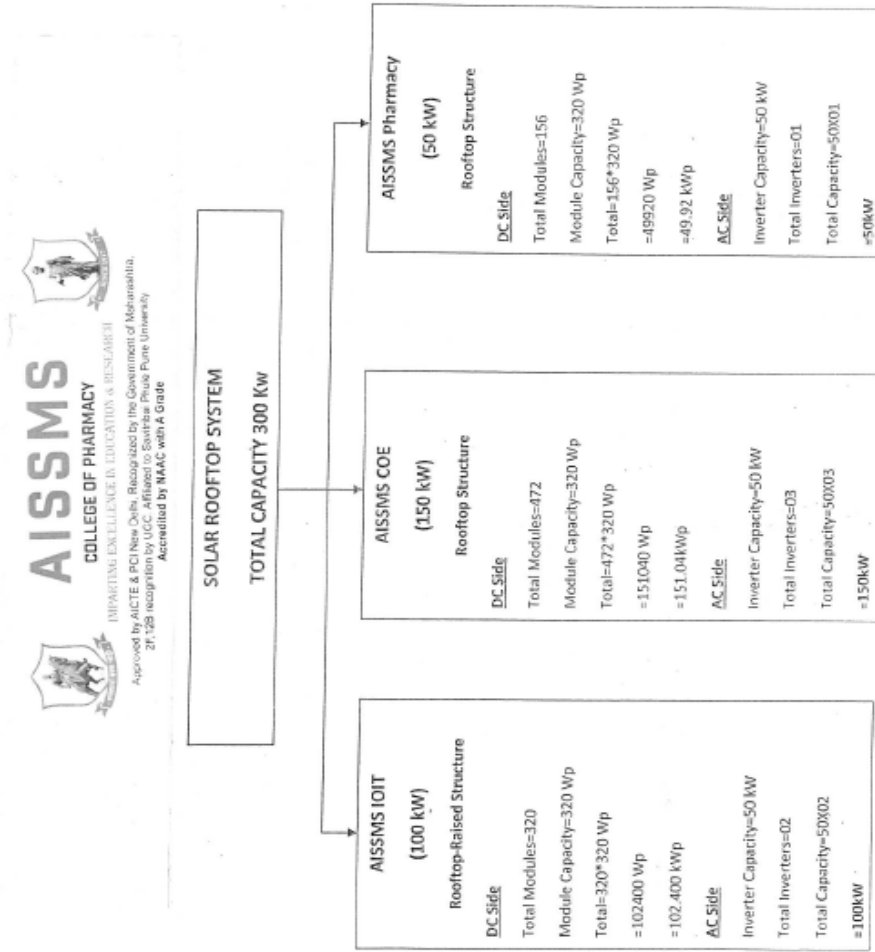
Dr. Ashwini R Madgulkar

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AISSMS College of Pharmacy
Pune-1



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A. Solar Energy Plant at AISSMS Campus (Installation and Distribution Structure)



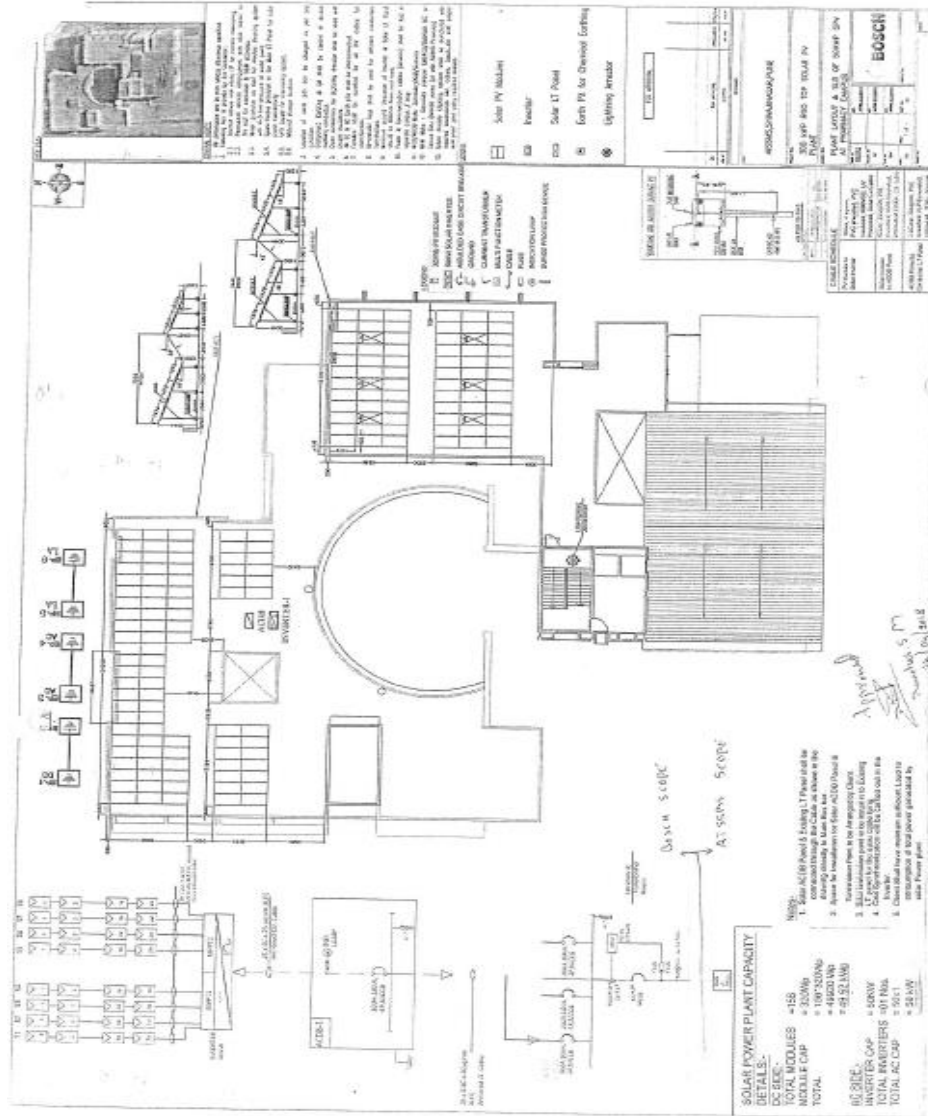
Solar Panels Distribution Chart at AISSMS RTO Campus, Pune

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Solar Panels Installation (Top Diagrammatic View of Terrace) – Pharmacy Building, Pune

(Handwritten signature)

Dr. Ashwini R Madgulkar

**Principal
AISSMS College of Pharmacy
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2. Wheeling to Grid

THE ENERGY GENERATED BY SOLAR PANEL IS CONNECTED TO MSEB GRID.

Project Details: 300 kWp Grid Connected Rooftop Solar PV Plant

Ver 1.24.03 Page 1

Maharashtra State Electricity Distribution Co. Ltd.

MAHAVITARAN
Maharashtra State Electricity Distribution Co. Ltd.

BILL OF SUPPLY FOR THE MONTH OF JAN-2023 202301351905080

GSTIN: 27AAECM2933K12B Website: www.mahadiscom.in HSN CODE: 27190000

RASTAPETH CIRCLE - 519 B'GARDEN DIVN. - 303 WADIA CC SUB-DIVN. - 601

<p>Consumer No. : 170019009397</p> <p>Consumer Name : M/S S.S.P.M.S.ENGINEERING COLLEGE</p> <p>Address : S.NO.438 F.P.NO.94A SANGAMWADI R.B.MILL ROAD</p> <p>Village: PUNE411001 Pin Code : 411001</p> <p>Email : ***smscofinance@gmail.com</p> <p>Mobile No. : 95****96 Meter No : 055-XE418599 Seasonal : Load Shed Ind : INDUST</p> <p>Sanctioned Load (KW): 300 Connected Load (KW) : 300.00 Urban/Rural : Urban Express Feeder: No</p> <p>Contract Demand (KVA) : 500.00 65% of Con. Demand (KVA) : 325.00 Feeder Voltage (KV) : 11 LIS Indicator :</p> <p>Tariff : 145 HT-VIII B old trf HT-VIII B</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>BILL DATE</td> <td>04/02/2023</td> <td></td> </tr> <tr> <td>DUE DATE</td> <td>20/02/2023</td> <td style="text-align: right;">7,01,200.00</td> </tr> <tr> <td>IF PAID UPTO</td> <td>10/02/2023</td> <td style="text-align: right;">6,95,480.00</td> </tr> <tr> <td>IF PAID AFTER</td> <td>20/02/2023</td> <td style="text-align: right;">7,09,970.00</td> </tr> </table> <p>Last Receipt No./Date : 0000015336 / 10-01-2023</p> <p>Last Month Payment : 8,01,820.00</p> <p>Scale / Sector : Small Scale /</p>	BILL DATE	04/02/2023		DUE DATE	20/02/2023	7,01,200.00	IF PAID UPTO	10/02/2023	6,95,480.00	IF PAID AFTER	20/02/2023	7,09,970.00
BILL DATE	04/02/2023												
DUE DATE	20/02/2023	7,01,200.00											
IF PAID UPTO	10/02/2023	6,95,480.00											
IF PAID AFTER	20/02/2023	7,09,970.00											

Date of Connection : 14/01/1999	Category : PUBL. SERVICES OTH	GSTIN :
Supply at : HT	Elec. Duty : 06 PART B	PAN : AAAAA4699N
Prev. Highest (Mth) : OCT	Prev. Highest Bill Demand (KVA) : 311	
S.D. Held Rs. : 10,43,100.00	Add. S.D. Demanded Rs. : 0.00	MIDC Zone: OTHER
Bank Guarantee Rs. : 0	S.D. Arrears Rs. : 0.00	

BILLING HISTORY			
Bill Month	Units	Bill Demand(KVA)	Bill Amount
DEC-22	46,224	325	8,08,416
NOV-22	50,719	325	8,70,458
OCT-22	40,675	325	7,28,250
SEP-22	55,301	325	9,36,651
AUG-22	47,184	325	8,21,296
JUL-22	53,767	325	9,14,292
JUN-22	49,728	325	8,58,191
MAY-22	61,151	325	9,02,507
APR-22	57,918	325	8,63,372
MAR-22	63,463	300	9,30,806
FEB-22	44,289	300	6,62,893
JAN-22	49,328	300	7,44,038

CUSTOMER CARE Toll Free No.
1912, 1800-233-3435, 1800-212-3435

IGRC: Office of the Superintending Engineer,
MSEDCL Rastapeth Urban Circle, Administrative
Building., Phone - 020-28062386

In case of non-redressal of grievance here,
consumer may make his representation to below
forum

CGRF: 926, Administrative Building, 2nd Floor,
Kasba Peth, Pune 411011., Phone - 020-24670620

For making Energy Bill payment through RTGG/NET mode, use following details
o Beneficiary Name: MSEDCL
o Beneficiary Account Number: MSEDHT01170019009397
o IFSC Code: SBIN0008986 (fifth, sixth and seventh character is zero)
o Name of Bank: SBI Bank
o Name of Branch: IFB, BKC Branch-MSEDCL

Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.

Follow us on :

* Tariff Revised w.e.f. 01.04.2022. Tariff Order is available at Mahavitaran Portal.
* Physical Bills are not served. You can view and pay bill online at portal <https://wsc.mahadiscom.in/wsc/wsc>
* Consumer can pay bill through portal using various online modes.
* As per Income Tax provision vide section 288 ST cash receipt of Rs. 2.00 lakhs and above will not be accepted by MSEDCL against any type of payment.
* As per MERC order dt. 24/02/2021, monthly energy bill payment in cash is limited Rs.6000/- w.e.f. 01/11/2021.
* As per Govt Notification dt. 14.08.2020, rate of Electricity Duty for Part-F Industrial is revised from 6.3% to 7.6% from billing month Aug-20
* Activity: EDUCATIONAL INSTITUTIONS SCHOOLS AND COLLEGES OTHER THAN THE STATE OR CENTRAL GOVERNMENT OR LOCAL SELF GOV.BODIES

Light Bill for Month of January 2023 – AISSMS Campus, Pune

Dr. Ashwini R Madgulkar

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AISSMS College of Pharmacy
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CURRENT CONSUMPTION DETAILS						
Reading Date	KWH	KVAH	RKVAH (LAG)	RKVAH (LEAD)	KW (MD)	KVA (MD)
Current 31/01/2023	207432.500		22610.500	5318.000	31.280	31.480
Previous 31/12/2022	198598.000		22249.000	4865.000		
Difference	8534.500		561.500	453.000		
Multiplying Factor	5.000		5.000	5.000	5.000	5.000
Consumption	42672.500		2807.500	2265.000	156.400	157.400
L.T. Metering	0.000		0.000	0.000	0.000	0.000
Adjustment-Solar	-4371.000		0.000	0.000	0.000	0.000
Assessed Consumption	0.000		0.000	0.000	0.000	0.000
Total Consumption	38302.000	38572.000	2808.000	2265.000	156.000	157.000

BILLING DETAILS				Amount in Rs.	
Billed Demand (KVA)	325	@ Rs.	454.00	Demand Charges	1,47,550.00
Assessed P.F.		Avg. P.F.	0.993	Wheeling Charge @ 0.55 Rs/U	21,214.60
Billed P.F.	0.993	L.F.	12	Energy Charge	3,45,605.12
Consumption Type	Units	Rate	Charges Rs.	TOD Tariff EC	- 9,055.00
Industrial	36,572	8.96	3,45,605.12	FAC @ 175.00 Pa/U	67,501.00
Residential	0	5.70	0.00	Electricity Duty	1,20,291.30
Commercial	0	10.95	0.00	Bulk Consumption Rebate	0.00
E.D. on (Rs.)	Rate %	Amount Rs.		Tax on Sale @ 19.04 Pa/U	7,292.70
0.00	0.00	0.00		Incremental Consumption Rebate	0.00
0.00	15.00	0.00		Charges For Excess Demand	0.00
5,72,815.72	21.00		1,20,291.30	Tax Collection at Source	807.55
TOD Zone	Rate	Units	Demand	Debit Bill Adjustment	0.00
09:00 Hrs-09:00 Hrs & 22:00 Hrs-24:00 Hrs	-1.50	14,738	92.00		
09:00 Hrs-09:00 Hrs & 12:00 Hrs-18:00 Hrs	0.00	11,269	157.00		
09:00 Hrs-12:00 Hrs	0.80	2,565	155.00		
18:00 Hrs-22:00 Hrs	1.10	10,000	110.00		
Amount in Words	SEVEN LAKH ONE THOUSAND TWO HUNDRED ONLY			TOTAL CURRENT BILL	7,01,207.27
				Current Interest 01/02/2023	0.00
				Principal Arrears	- 3.41
				Interest Arrears	0.00
				Total Bill Amount (Rounded) Rs.	7,01,200.00
				Delay Payment Charges Rs.	8,765.09
				Amount Payable After 20/02/2023 (Amount Rounded to Nearest Rs. 10/-)	7,09,970

Total Solar Generation Units : 31102; Rooftop Solar Units Export : 4370, Import : 42673, Adjusted : 4371, Bank : 0; Rooftop Solar (Net Metering) Capacity : 300 KW; Rooftop Solar installation Month : Apr-19;
 ***** PROMPT DISCOUNT Rs. 6728 IF PAID ON OR BEFORE 10-FEB-23

Export / Generation Meter Readings						
Meter Type	Current Reading		MF	Consumption Adjustment	SLOTWISE UNITS	
	Previous Reading	Difference			Slot 1	Slot 3
Meter Serial Number				Total Consumption	Slot 2	Slot 4
TOD EXPORT METER	31/01/23	31388.50	5.00	4370.00		
555-XE418599	31/12/22	30514.50		0.00	0.00	1473.00
		874.00		4370	2898.00	0.00
TOD SOLAR GENERATION METER	31/01/23	16113.37	80.00	31102.00		
055-XE491871	31/12/22	15724.59		0.00	0.00	11004.00
		388.78		31102	20075.00	23.00

Units Exported to MSEB for Month of January 2023 (Highlighted in Yellow Color in Image)

- AISSMS Campus, Pune (Rooftop Solar Installation Month: Apr-19)



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3. Sensor-based energy conservation

Sensor Based Lights for energy conservation are installed at Toilets and Common Passages

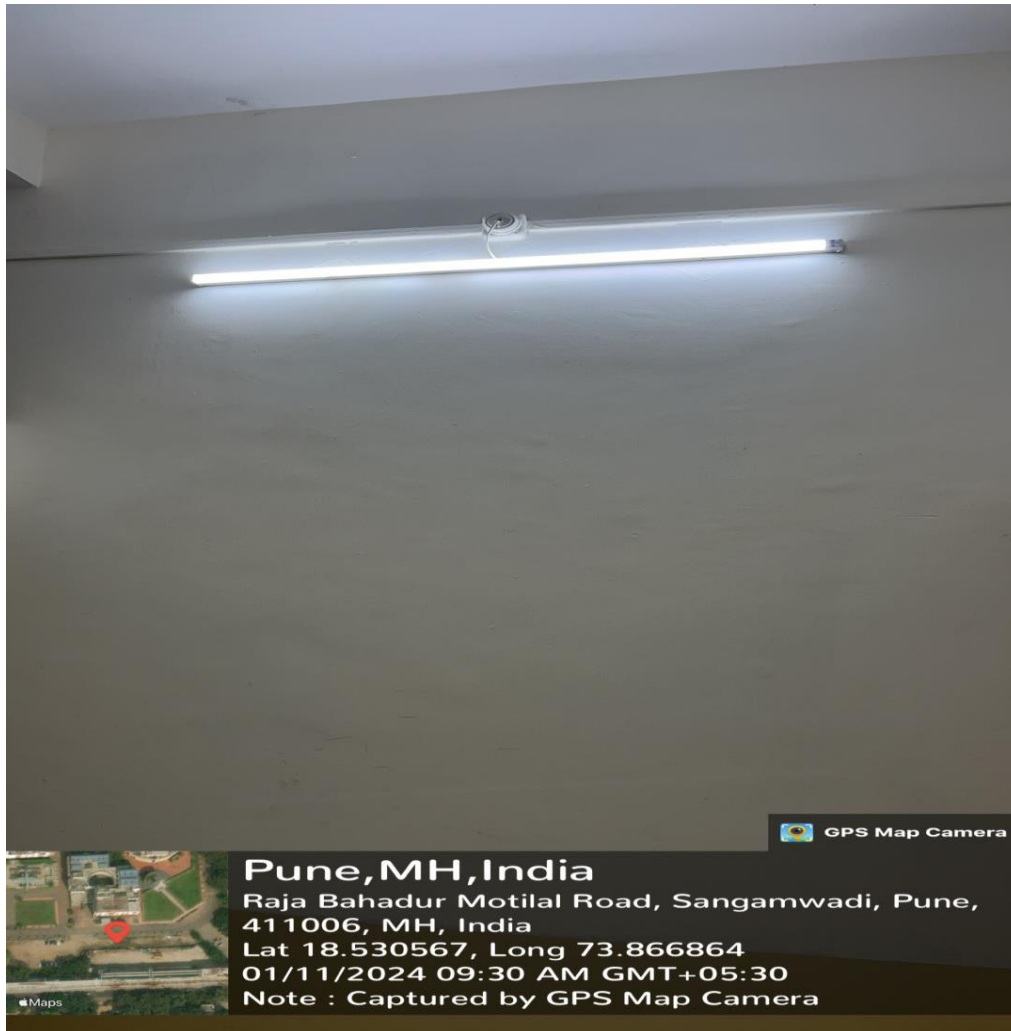


Sensor Based LED Lights (Dimming Type) Installed at Washrooms - AISSMS COP, Pune

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Sensor Based LED Lights (ON/OFF Type) Installed at Corridors and Passages - AISSMS COP, Pune

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4. Use of LED bulbs/power efficient equipment

As per policy of infrastructure committee, the old burnt-out tubes are timely replaced with LED tube lights for energy conservation. All Sophisticated Equipments in Laboratories are tested and installed as per Installation Qualification Guidelines



LED Lights Installed at Parking and Passages - AISSMS COP, Pune

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5. Biogas Plant



Biogas Plant connected to AISSMS Canteen - AISSMS RTO Campus, Pune

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6. Classrooms and Laboratories are designed to natural light and ventilation



All Laboratories, Tutorial Rooms and Classrooms are designed for natural light and ventilation to minimize energy usage AISSMS COP, RTO Campus, Pune

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Pune-1**



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7. Smart Energy Meter Installation



Smart Energy Meter Installed at AISSMS COP, RTO Campus, Pune to monitor Energy Usage

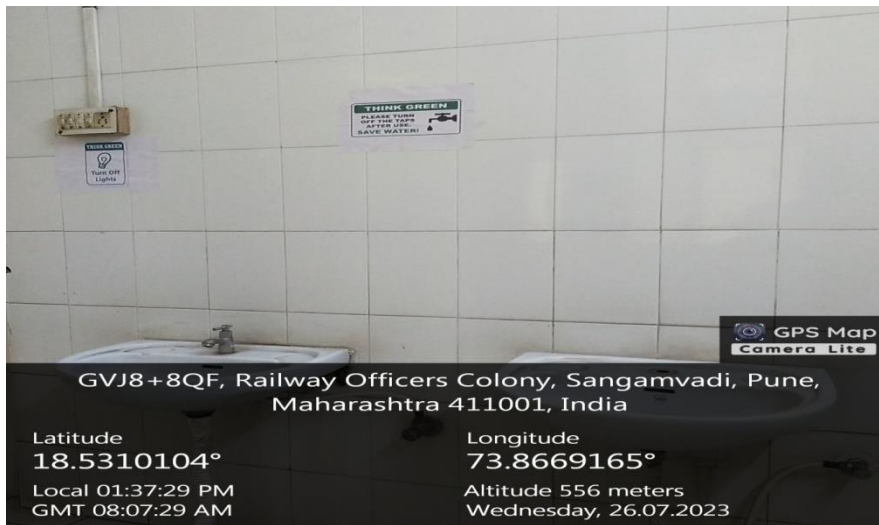
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8. Energy Conservation Measures (Sign Boards)



Signboards at appropriate places of AISSMS COP, RTO Campus, Pune to create awareness amongst stakeholders

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7.1.2.2: MANAGEMENT OF THE VARIOUS TYPES OF DEGRADABLE AND NON-DEGRADABLE WASTE



The college has efficient system for waste management. The building premises are cleaned everyday and the work has been outsourced to M/s D. M. Services. The cleaners collect the solid waste in appropriate containers and these wastes are handed over to Pune Municipal Corporation for disposal. **Reduce and reuse** policy is used to minimize waste generation. Wet waste (Dry and Wet Leaves, Food) is collected and decomposed using wet waste decomposing unit which is being used as fertilizer for medicinal plant garden (**Rot**). As well as empty glass bottle scarp handed over to New Neeta Chemicals, Pune (**Recycle**).

The extent of liquid chemical waste generated is negligible which is diluted with water and flushed through drainage system.

The college has collaboration with Pasco Environmental Solutions Pvt. Ltd., Pune for collection and disposal of dead and sacrificed animal waste.

E-waste management: Monitors and CPUs are **repaired and reused** in most of the cases. Non-repairable Computers, Monitors, OHP, LCD projectors, peripherals and UPS batteries are collected and handed over for proper **recycle of spare parts**/disposal to M/s Sakshi Enterprises who is approved scrap dealer.

Waste generated from microbiology laboratories is autoclaved and then disposed off.

Hazardous chemicals required for laboratory usage are stored isolated as per norms and handled carefully under the supervision of staff in fume hoods. The Sign boards are displayed as well as Material Safety Data Sheets are provided in laboratories in case of any immediate corrective actions required.

College has displayed Awareness Boards as well as conducts awareness programs to minimize waste generation (**Refuse**)

The college does not deal with radioactive substances.

1. Solid Waste Management - M/S D. M. Services, Pune

Collection and Segregation of Dry and Wet Waste



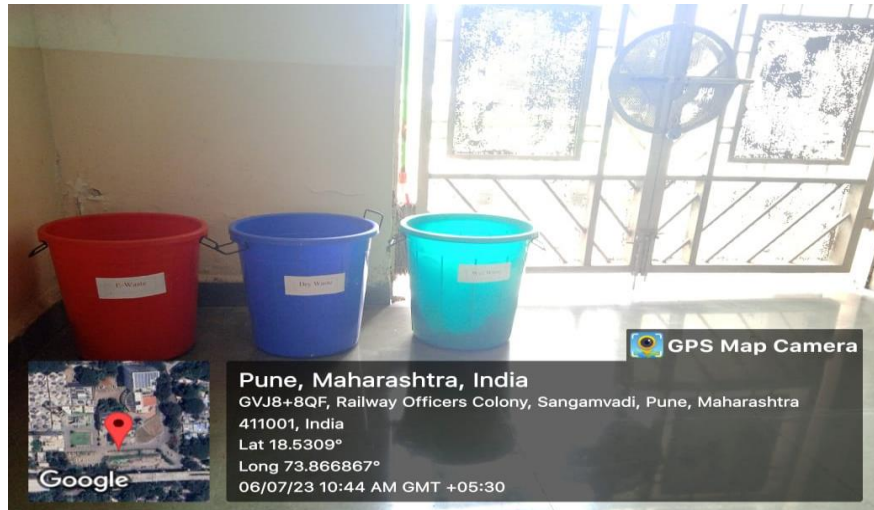
Provision is made to collect Dry and Wet Waste separately at AISSMS COP, RTO Campus, Pune

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Provision is there to collect E-waste, Dry and Wet Waste separately at AISSMS College of Pharmacy Building, RTO Campus, Pune which is processed further for proper disposal

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 Pune-1**



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2. Bio-Decomposting (Wet Waste Management)

Composting is a controlled, aerobic (oxygen-required) process that converts organic materials into a nutrient-rich, biologically-stable soil amendment or mulch through natural decomposition. The end product is compost.



Wet Waste of Garden (Leafs, Plant Parts) is decomposed by Bio-decompost plant at AISSMS College of Pharmacy, RTO Campus, Pune and generated compost being used as nutrient for trees/plants in campus

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Wet Waste of Garden (Leaves, Plant Parts) is decomposed by Bio-decompost plant at AISSMS College of Pharmacy, RTO Campus, Pune and generated compost being used as nutrient for trees/plants in campus

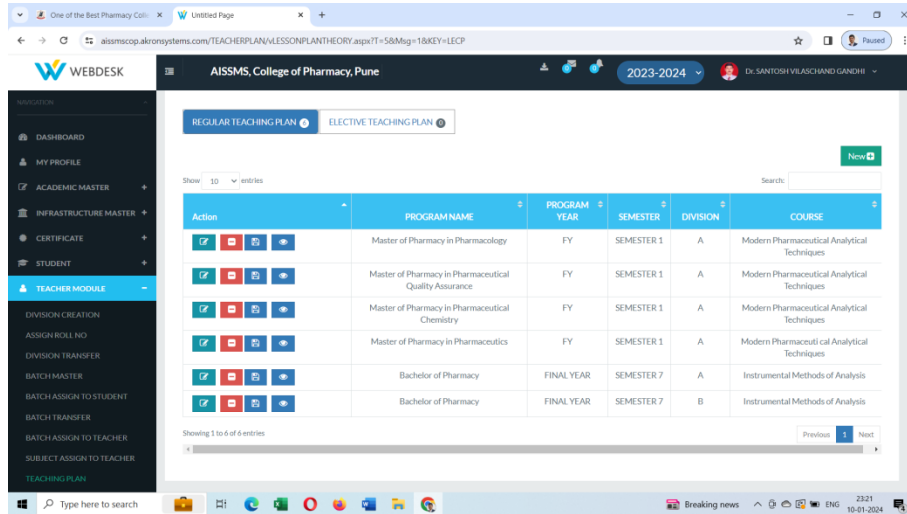
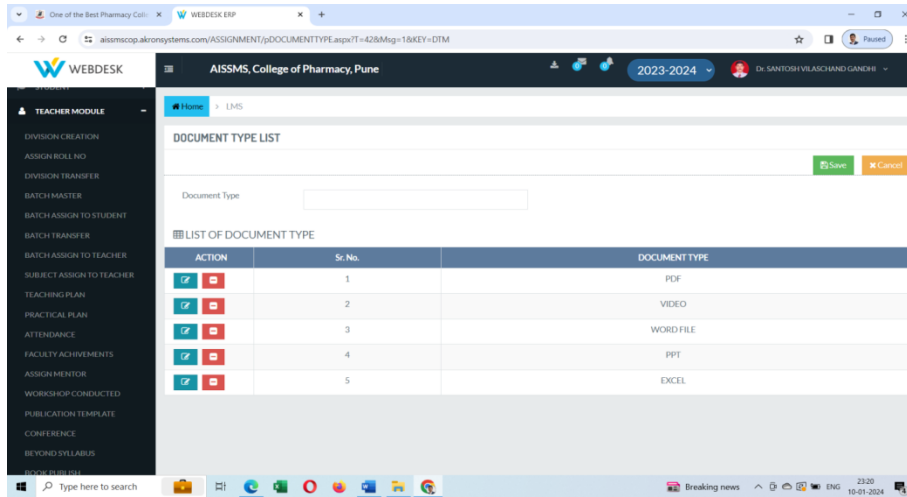
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3. ERP Software Usage - Reduce Extent of Paper Work



AISSMS College of Pharmacy, Pune use ERP Software in day to day operations to reduce extent of paper work. The software is used by Office Staff (Fee Collection), Library Staff (Book Bank) as well as Teaching Staff (Teaching Plan, Attendance) and Students (LMS, Feedback System)

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4. Hazardous chemicals required for laboratory usage are stored isolated as per norms and handled carefully under the supervision of staff in fume hoods.



Hazardous chemicals required for laboratory usage are stored isolated as per norms

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Hazardous chemicals are handled carefully under the supervision of staff in fume hoods

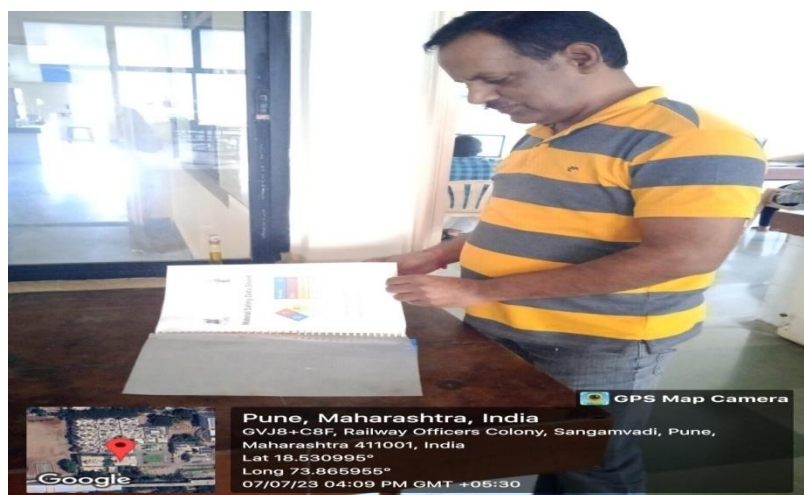
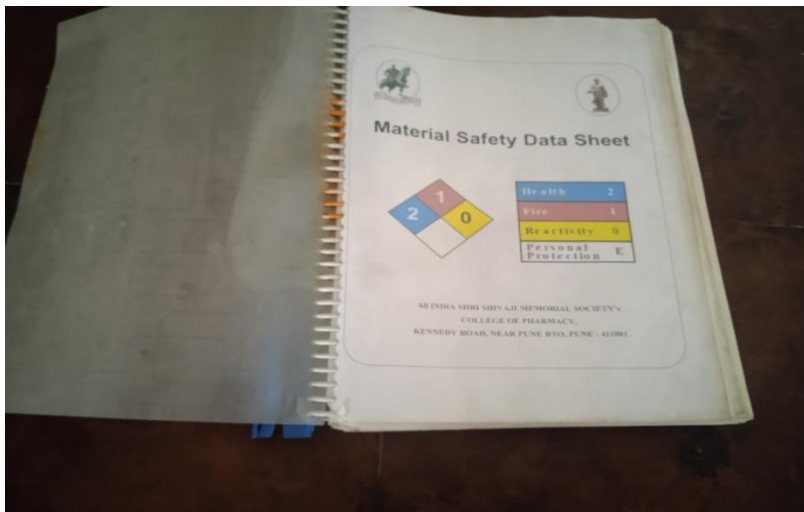
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5. Material Safety Data Sheets are provided in laboratories in case of any immediate corrective actions required.



Material Safety Data Sheets are provided in laboratories which contains detailed information (Properties, Handling Care, Emergency Action Required) about substances commonly used in college

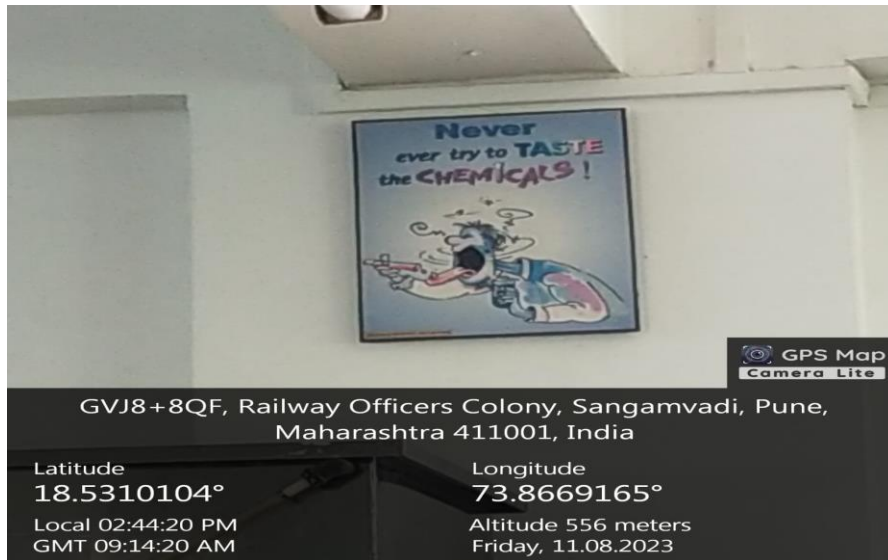
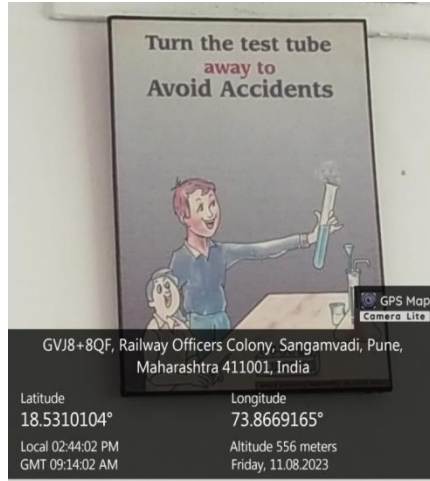
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6. Awareness Boards.



Awareness Boards at appropriate places in all laboratories of AISSMS COP, Pune to create consciousness amongst students during their laboratory work

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Principal
AISSMS College of Pharmacy
Pune-1

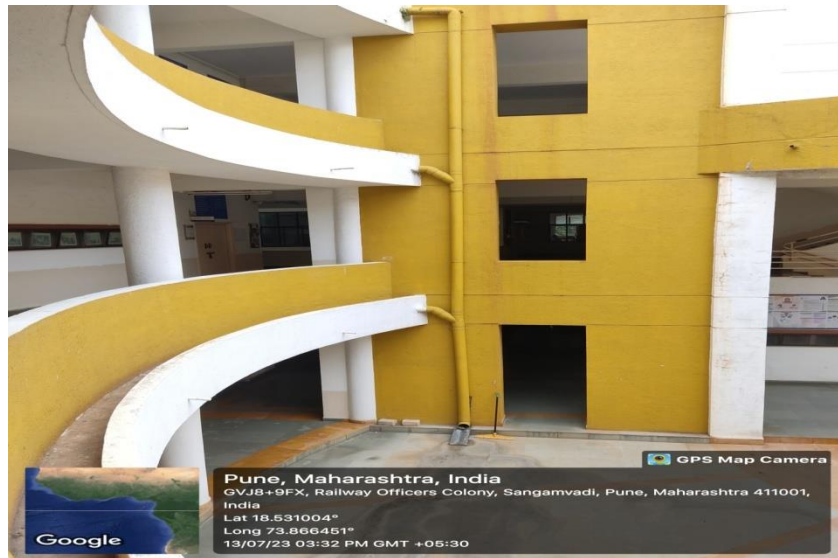


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7.1.2.3: WATER CONSERVATION FACILITIES

1. Rain Water Harvesting

Rain water harvesting is a technique of collection and storage of rainwater into natural reservoirs or tanks, or the infiltration of surface water into subsurface aquifers before it is lost as surface runoff. Rain water harvesting system was incorporated in the architecture plan and has been installed in the college building right from its inception. The water from rooftops and floors is collected through down pipes and discharged in recharge pits of borewell through pipe lines in the campus. The system ensures percolation of the rainwater into soil. Inspection and annual cleaning of the down-pipes is done as a part of general maintenance. Maintenance typically consists of the removal of dirt, leaves and other accumulated materials.



Pipelines to collect Terrace and Floor Water for Rain Water Harvesting at AISSMS COP, Pune

Dr. Ashwini R Madgulkar

**Principal
AISSMS College of Pharmacy
Pune-1**



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2. Pits for Rain Water Discharge



Pits to collect water for Rain Water Harvesting at AISSMS COP, Pune

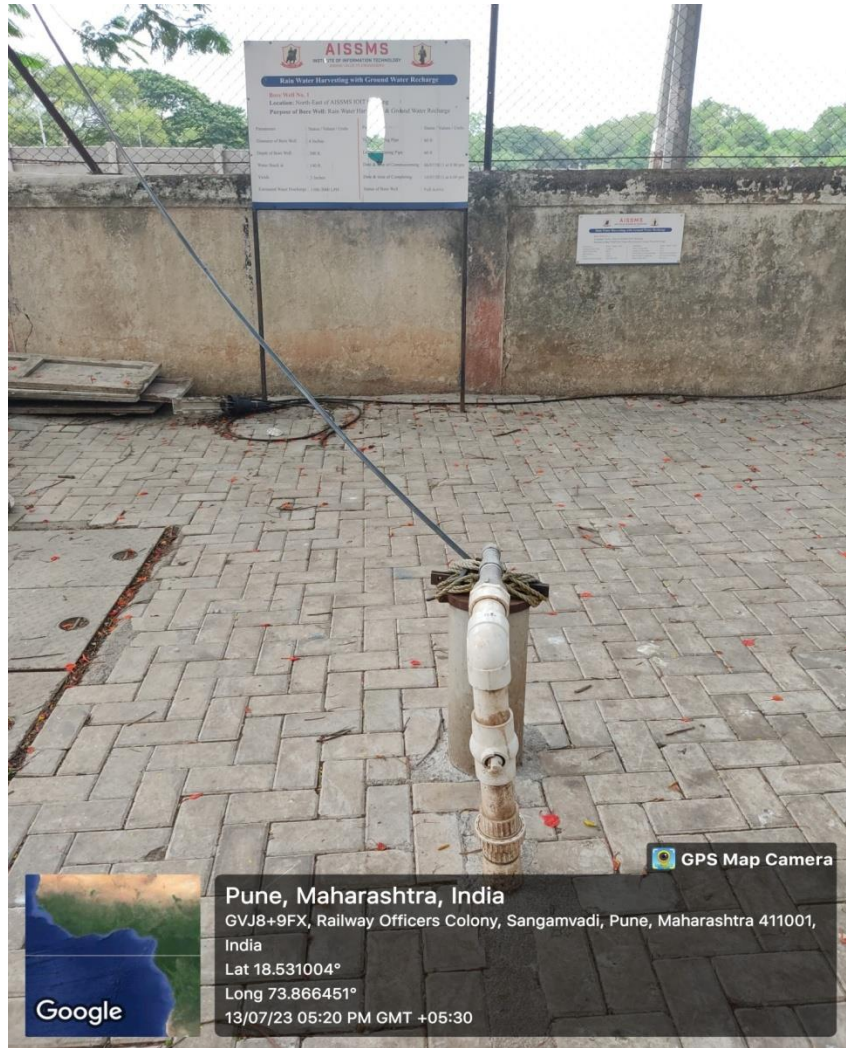
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AISSMS College of Pharmacy
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3. Bore Well/Open Well Recharge



Collected water is used for bore well recharge at AISSMS COP, Pune

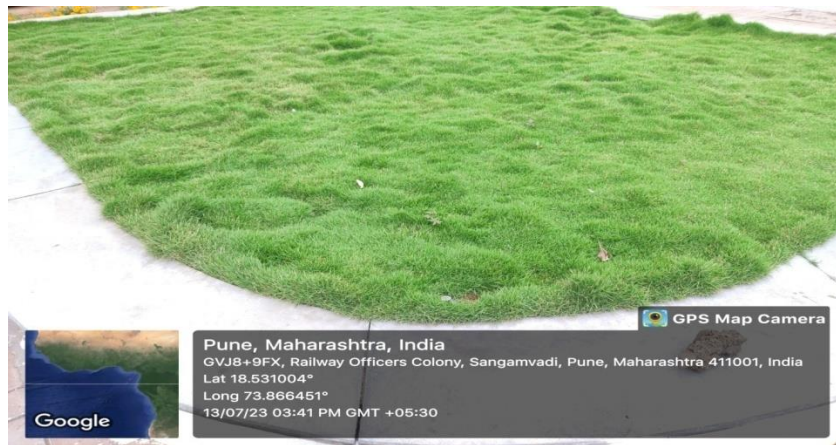
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4. Sprinklers System to save water wastage



Sprinklers System in Garden and on Lawns to save water wastage at AISSMS COP, Pune

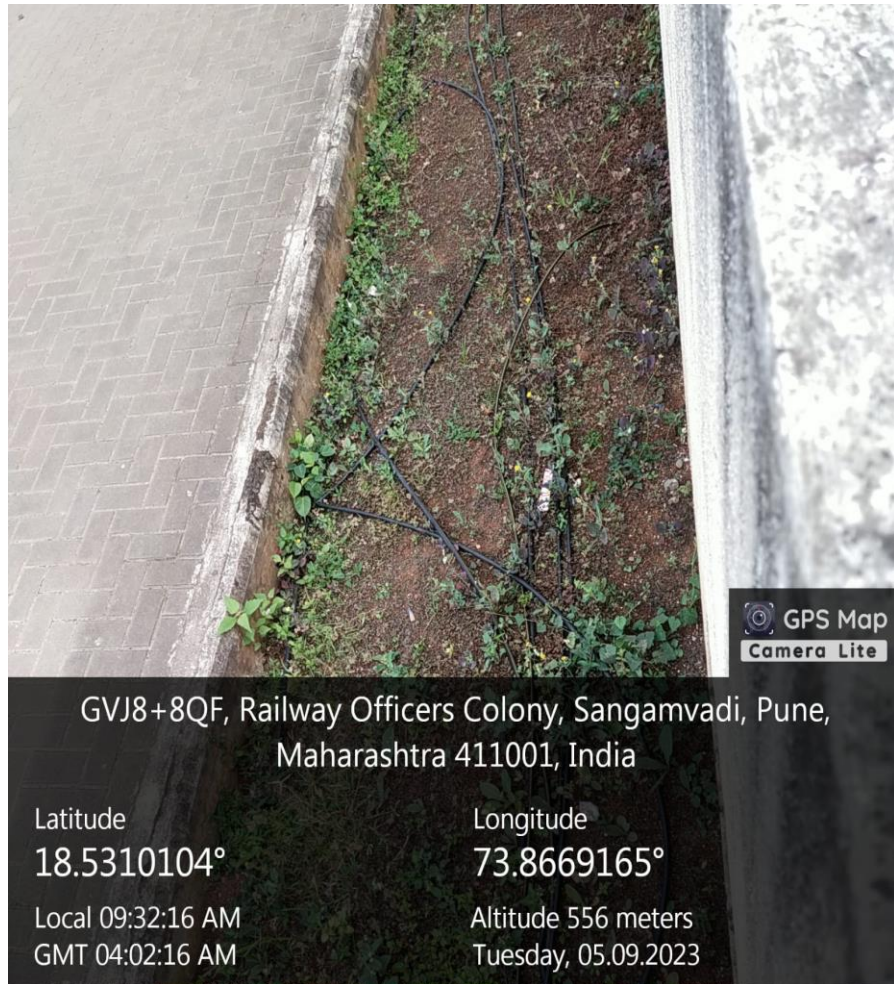
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5. Drip Irrigation System to save water wastage



Drip irrigation system to save water at AISSMS COP, Pune

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GVJ8+8QF, Railway Officers Colony, Sangamvadi, Pune,
Maharashtra 411001, India

Latitude
18.5310104°

Longitude
73.8669165°

Local 09:32:07 AM
GMT 04:02:07 AM

Altitude 556 meters
Tuesday, 05.09.2023

Drip irrigation system to save water at AISSMS COP, Pune

Dr. Ashwini R Madgulkar

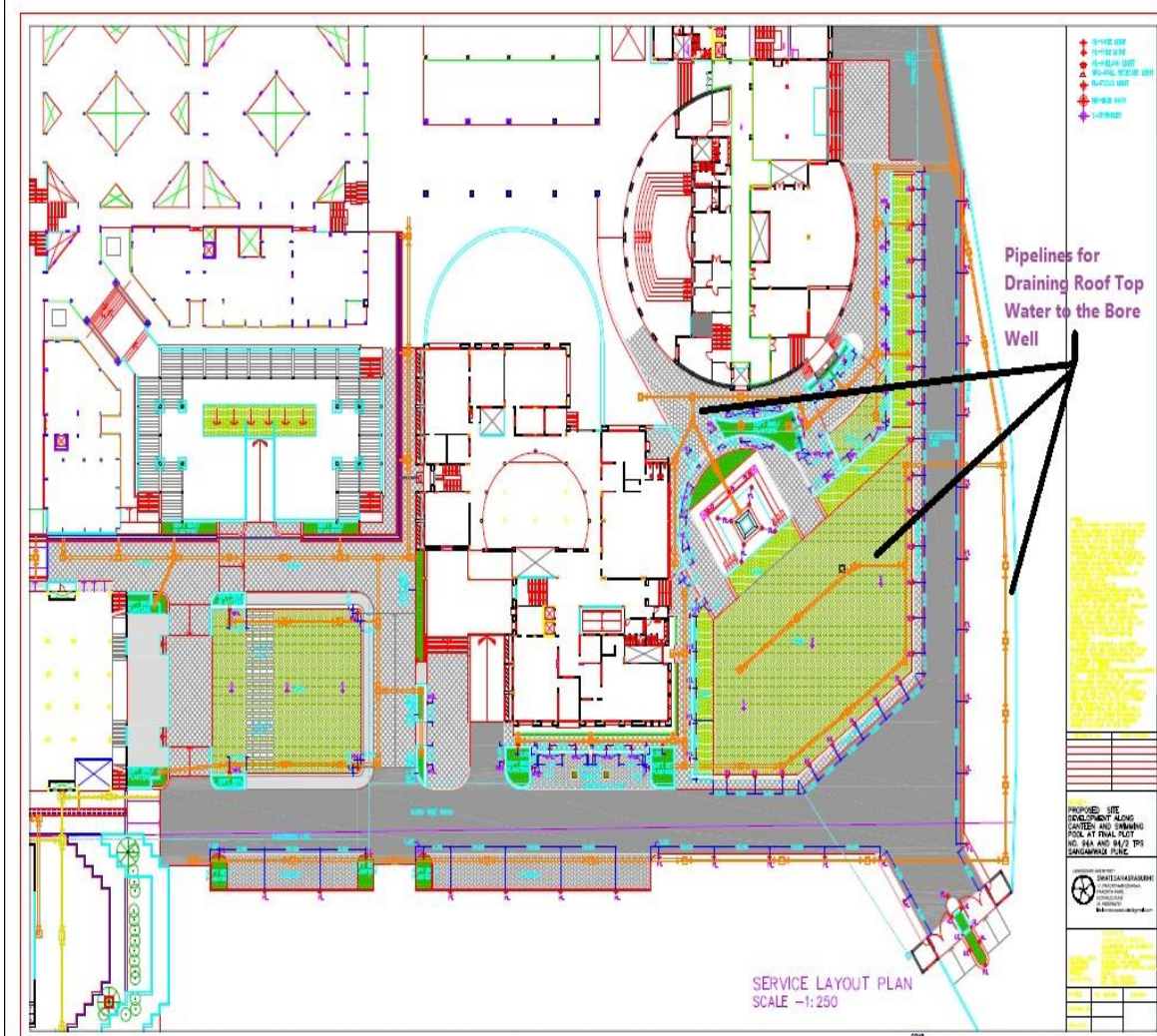
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6. Maintenance of Water Bodies and Distribution System in the Campus

AISSMS CAMPUS LAYOUT



Pipelines for Draining Roof Top Water to the Bore Well

Rain water harvesting system was incorporated in the architecture plan and has been installed in the college building right from its inception. The water from rooftops and floors is collected through down pipes and discharged in the ground as well as in recharge pits near borewell through pipe lines in the campus.

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7. Awareness Signboards

The students and staff are also sensitized towards optimum use of water through sign boards and various activities.



Awareness Boards/Instructions at appropriate places in laboratories and Washrooms of AISSMS COP, Pune to create consciousness amongst students for water conservation

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7.1.2.4: FACILITIES FOR PROMOTING GREEN CAMPUS INITIATIVES

1. Green & Clean Campus



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Clean and Green Campus of AISSMS COP, Pune

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2. Wet Waste De-Compost Plant in Medicinal Garden.



Wet Waste De-Compost Plant in Medicinal Garden of AISSMS COP, Pune

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3. Metro Station near Campus.



Metro Station at AISSMS Campus - Staff and Students of AISSMS COP, Pune use Metro for travel

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Metro Station at AISSMS Campus - Staff and Students of AISSMS COP, Pune use Metro for travel

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4. Promoting use of Electric Vehicle



Use of E-Vehicles by staff and students of AISSMS COP, Pune

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5. Promoting use of Bicycle (Bicycle Stand)



Staff and Students of AISSMS COP, Pune living nearby use bicycles as mode of transport

(Bicycle Stand Provided in Campus to park the Bicycles)

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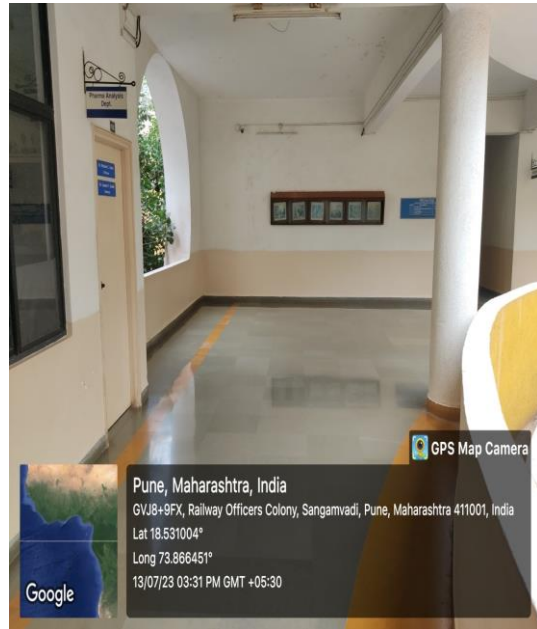
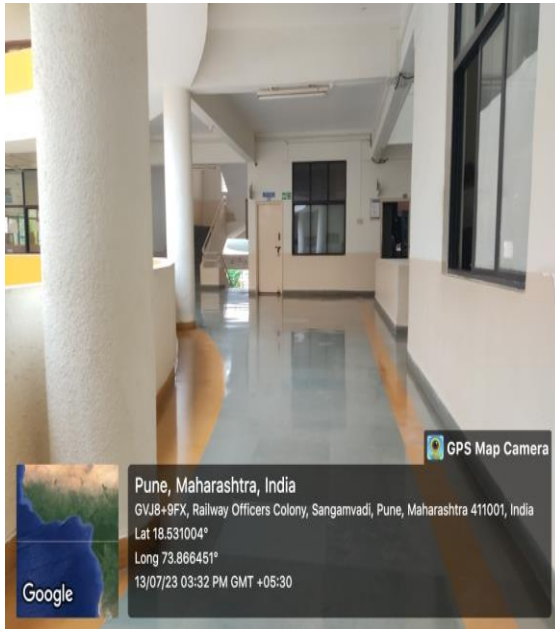


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7.1.2.5 DIFFERENTLY ABLED (DIVYANGJAN) FRIENDLINESS FACILITIES

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

A. Physical facilities (Spacious Corridors for easy movement and access to classrooms and laboratories)



**Barrier Free Corridors for easy movement and access to classrooms and laboratories
(DIVYANGJAN FRIENDLINESS FACILITIES)**

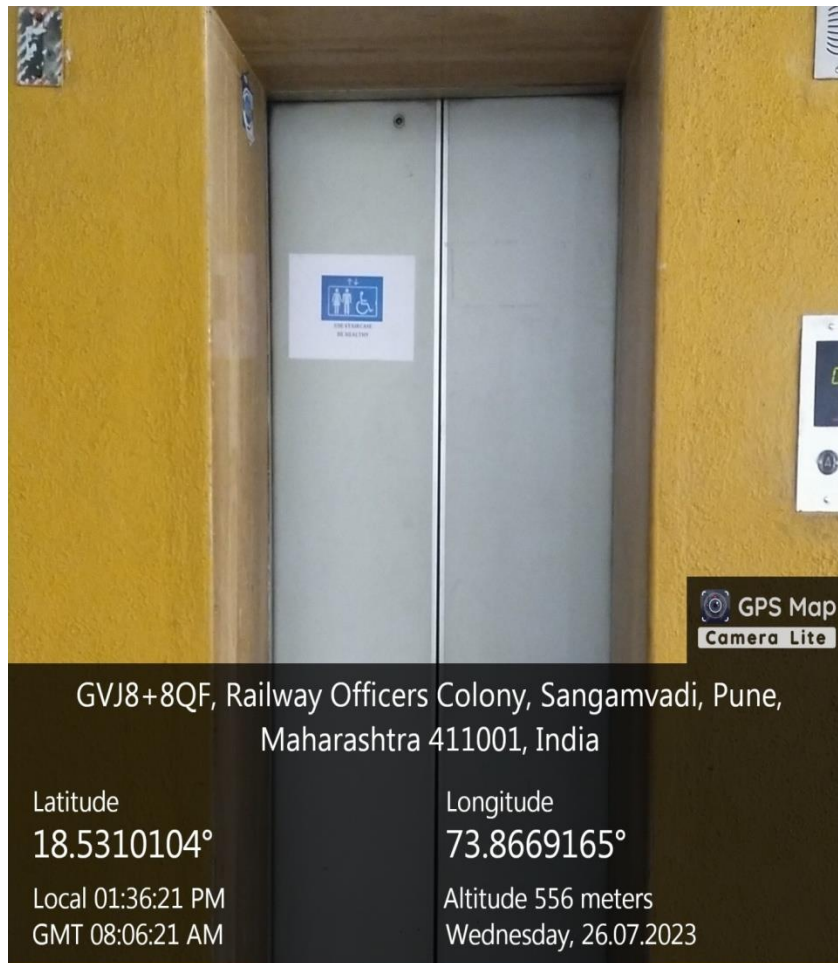
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B. Provision for lift (Easy movement and access to classrooms and laboratories)



LIFT 1 (DIVYANGJAN FRIENDLINESS FACILITIES)

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LIFT 2 (DIVYANGJAN FRIENDLINESS FACILITIES)

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C. Ramp / Rails (To Parking Area as well as Upstairs - Easy movement and access to classrooms and laboratories)



Ramp / Rails for Divyangjan

(To Parking Area as well as Upstairs - Easy movement and access to all acilities)

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**Ramp / Rails for Divyangjan
(To Parking Area as well as Upstairs - Easy movement and access to all acilities)**

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2. Diyangjan accessible washrooms



Western Washrooms/Toilets with wheelchair access for Divyangjan

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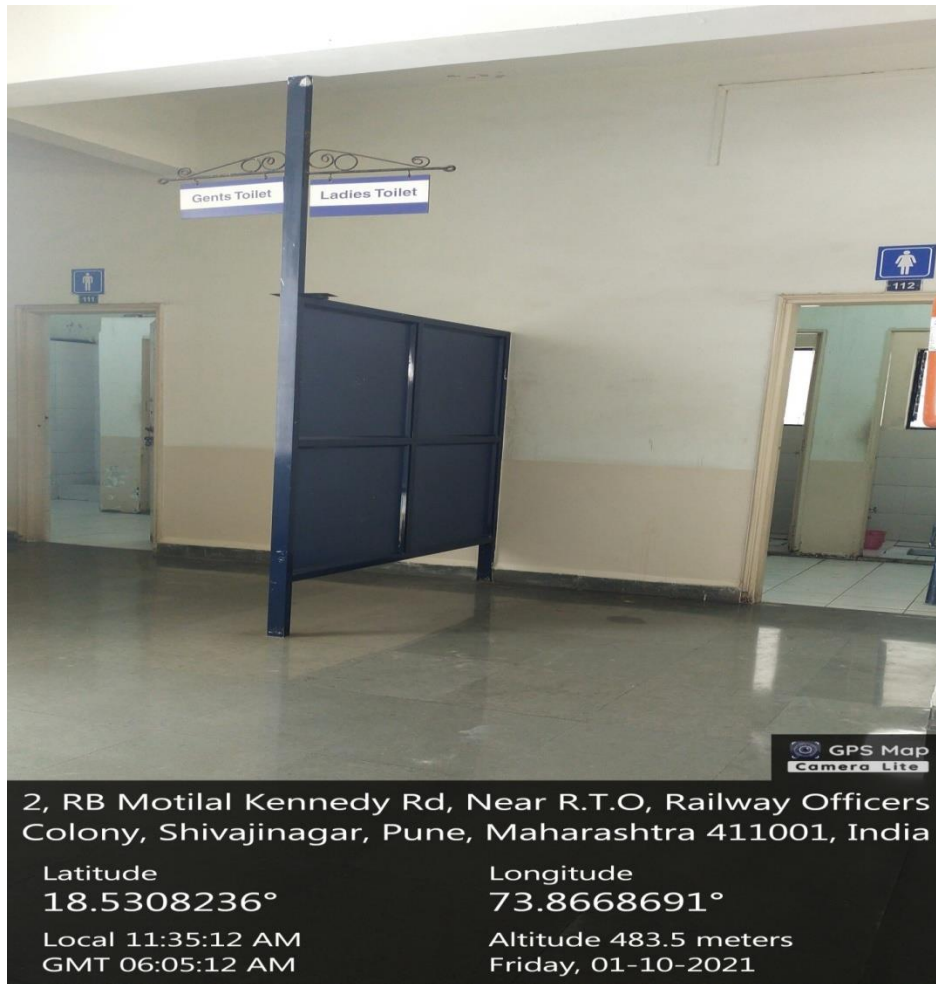
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3. Signage including tactile path, lights, display boards and signposts

a) Sign/Display boards



Western Washrooms/Toilets (Ladies/Gents) with signs displayed for Divyangjan

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b) Tactile Paths



Tactile paths for Divyangjan movement in campus

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AISSMS College of Pharmacy
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GVJ8+9Q3, Railway Officers Colony, Sangamvadi,
Pune, Maharashtra 411001, India

Latitude
18.5308771°

Local 03:49:02 PM
GMT 10:19:02 AM

Longitude
73.86661618°

Altitude 479.73 meters
Wednesday, 22-09-2021

Tactile paths for Divyangjan movement in campus

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4. Assistive Technology and facilities for persons with disabilities (Divyangjan) –

a) Wheel Chair for Divyangjan



Wheelchair Facility for Divyangjan

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Wheelchair Facility for Divyangjan

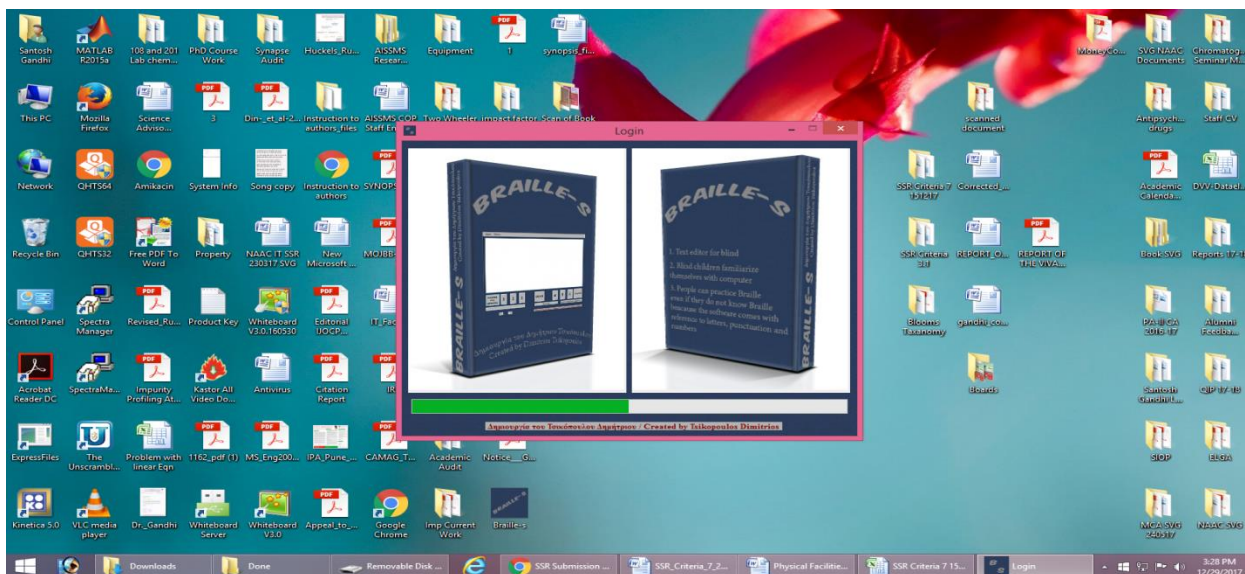
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b) Braille Software/facilities – (Freeware from Braille-S)



**** No student/faculty with visual impairment admitted in academic years 2018-19 to 2022-23**

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5. Provision for enquiry and information: Human assistance, reader, scribe, soft copies of reading material, screen reading - Scribes/Extra Time for examination (As per Savitribai Phule Pune Univesrity Rules)

Date: _____ YOLIVA

Amit Shankar Pare
Final Yr. B Pharm.

To,
Exam Section
AISSMS COP.

Subject - Extra time for University Exams (Sem-VIII)

Respected Mam,

Myself Amit. S Pare request you to provide me with extra time for University exams Semester VIII which are commencing from 06th June 2023 to 01 July 23.

I request you to please do needful.

Thanking you.

Yours faithfully
Amit Pare.

OK will be considered according to SPO rules from section

As per policy document provision is available for Human assistance, reader, scribe, soft copies of reading material, screen reading on request. Scribe facility and extra time was provided to applicants as per Savitribai Phule Pune Univesrity Rules and Norms

Dr. Ashwini R Madgulkar

Principal
AISSMS College of Pharmacy
Pune-1



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To, Principle,
AISSMS College
of pharmacy,
Pune,

Subject:- Extra time for physically
handicaped student.

Respected mam,

I am Saurabh Kantilal
Tadhar from T. Y. B. pharm
Seat No - 33476 Writing this
Application for the Extra time for
~~SPPU~~ physically handicaped student
for the SPPU Examination which is
held during the 20th June to
7th July 2022

Thank you.

your faithfully

Saurabh Tadhar
~~Saurabh~~
T.Y. B. pharm
Seat No:- 33476

OK
Saurabh
(Controlling section)
Exam section

Dr. Ashwini R Madgulkar

Principal
AISSMS College of Pharmacy
Pune-1



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Date - 16/6/22

To,
A Principle,
AISSMS COLLEGE OF PHARMACY,
PUNE -

SUBJECT - Application for Extra time

Respected Ma'am,

I am Amit Shankar Pore from Third Year
B.Pharm Roll no (seat no) - 33582 writing
application for giving extra time for
physical handicapped student. ~~During~~ SPPU exa-
minations held from 20th June to 7th July
2022.

Thank You,
Your Sincerely,
Amit Pore.



Mob ÷ 7057936057

OK
Principle
(Exam Section)



Dr. Ashwini R Madgulkar

Principal
AISSMS College of Pharmacy
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