

Managed By Anjuman Hami-E-Islam, Nagpur

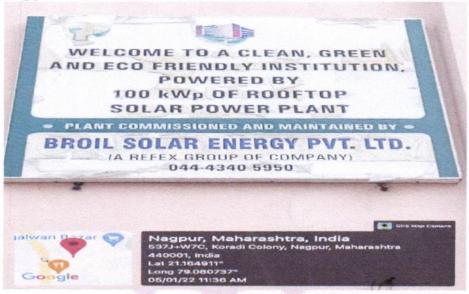
SELF STUDY REPORT-23

7.1.2: INSTITUTION HAS FOLLOWING FACILITIES AND INITIATIVES MENTIONED BELOW:-

SR. NO	KEY INDICATOR	
7.1.2.1	ALTERNATE SOURCES OF ENERGY AND ENERGY CONSERVATION MEASURES Solar energy Use of LED bulbs/ power efficient equipment Wheeling to the Grid Sensor-based energy conservation	

GEOTAGGED PHOTOGRAPHS

1. Solar energy : 100 KWp of ROOFTOP SOLAR POWER PLANT(Main Building)





Mangalwari Complex 1, Chindwada Rd, Koradi Colony, Nagpur, Maharashtra 440001, India Latitude Longitude 21.16514177061617 79.08075870014727° 4° Altitude 236 meters Tuesday, 04-01-2022 GMT 11:21:31 AM

Co-dinator

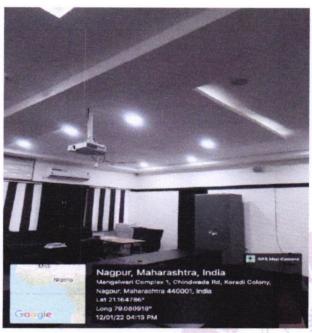
Prof. Nazish Khan HOD Dr. Syed Wehand advant MAD ALI
Primpipal al

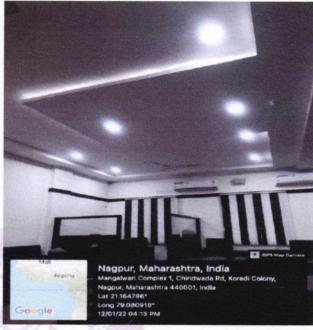
Anjuman College of Engineering

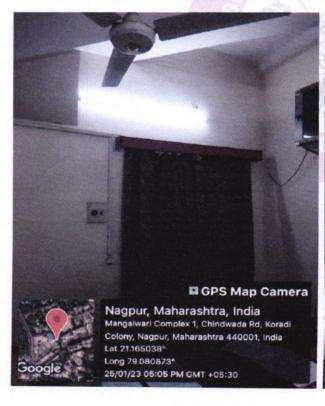


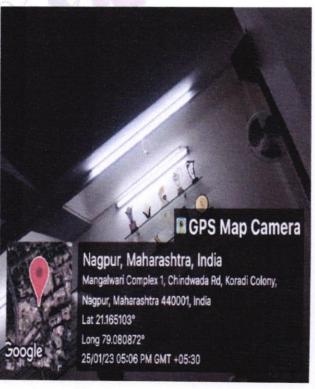
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2. Use of LED bulbs









A) USE OF LED LIGHT ADDMISSION CELL AND ALL CABIN

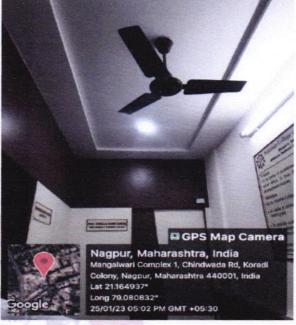
Co-dinator

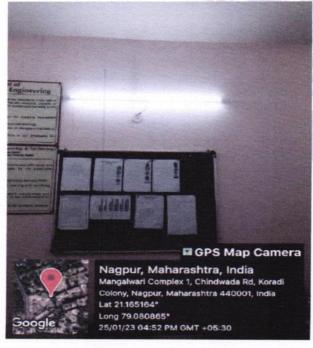
Prof. Nazish Khan HOD Principal
Anjuman College of Engineering
& Technology, Saga, Nagpur.

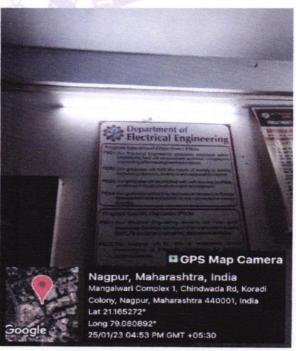


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A) USE OF LED LIGHT CORRIDOR AND ALL HODS CABIN

Co-dinator

Prof. Nazish Khan HOD Dr. Syed Monammed AlimAD ALI Dr. SYED Principal at

Anjuman College of Engineering



ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY

MANGALWARI BAZAAR ROAD, SADAR, NAGPUR - 440001.

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3. Wheeling to the Grid:

The institute has facilities for alternate sources of electrical energy. The institute has 100KW ROOFTOP SOLAR POWER PLANT. The institute has net metering facility, which helps to import and export the Electrical energy from the grid.

Consumer No.	410019007170		BILL DATE	09/06/2023		
			DUE DATE 2	23/06/2023 1,23,300.0		
Consumer Nam	ne: M/S ANJUMAN CO	DLLEGE OF ENGINEERING AND				
	TECHNOLOGY		IF PAID UPTO	1,22,290.0		
Address:	SADAR RESIDE	NCY ROAD				
	NAGPUR		IF PAID AFTER	23/06/2023 1,24,850.0		
			Last Receipt No./Date: 0008419637 / 10-05-2023			
			Last Month Payment : 2	23,820.00		
Village:		Pin Code: 440001	Scale / Sector : Large Scale / Private Sector			
Email: **	*.acet@gmail.com					
Mobile No.: 80	*****59	Meter No: 055-X0519138	Seasonal:	Load Shed Ind: INDU		
Sanctioned Loa	nd (KW): 200	Connected Load (KW): 200.00	Urban/Rural : Urba	an Express Feeder : No		
Contract Dema	nd (KVA):100.00	70% of Con. Demand (KVA): 70	.00 Feeder Voltage (KV) :	11 LIS Indicator :		
Tariff: 1	46 HT-VIII B	old trf HT-VIII B				

Date of Connection: 18/03/2004		Category: PUBL. SERVICES OTH GSTI			N:	
Supply at: HT	Elec. Duty:	06	PARTB	PAN:	AABTA0723B	
Prev. Highest (Mth) : APR		Prev. Highest Bill Demand (KVA): 76				
S.D. Held Rs. :	2,04,300.00	Addl. S.D. Den	anded R	s. :	0.00	MIDC Zone:OTHER
Bank Guarantee Rs. :	0	S.D. Arrears R	s. :	四十二度	0.00	

	BILL	ING HISTORY		CUSTOMER CARE Toll Free No.
Bill Month		Bill Demand(KVA)	Bill Amount	1912, 1800-233-3435, 1800-212-
APR-23	1,664	76	69,034	3435
MAR-23	1,537	65	58,953	
FEB-23	1,130	65	52,785	IGRC: EXE.ENGG(ADM),PRAKASH
JAN-23	1,212	65	54,023	BHAVAN,SADAR,NAGPUR, Phone - 07122553254
DEC-22	1,432	65	57,358	
NOV-22	1,186	65	53,641	
OCT-22	1,110	65	52,493	In case of non-redressal of grievance here, consumer ma make his representation to belowforum
SEP-22	1,669	65	60,161	
AUG-22	1,008	65	50,944	CGRF: EXE.ENGG(CGRF), PRAKASH
JUL-22	3,295	65	79,693	BHAVAN,SADAR,NAGPUR, Phone - 07122556318
JUN-22	3,589	67	86,140	
MAY-22	2,138	74	67,149	

For making Energy Bill payment through RTGS/NEFT mode, use following details

- o Beneficiary Name: MSEDCL
- o Beneficiary Account Number:
- MSEDHT01410019007170
- o IFS Code: SBIN0008965 (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:







Co-dinator

Prof. Nazish Khan

HOD

Dr. Syed Mehamo HAMMAD ALI

Principalal

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CURRENT CONSUMPTION

- Tariff Revised w.e.f. 01.04.2023. Tariff Order is available at Mahavitaran Portal.
- · Physical Bills are not served. You can view and pay bill online at portal https://wss.mahadiscom.in/wss/wss
- · Consumer can pay bill through portal using various online modes.
- · As per Income Tax provision vide section 269 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.5000/- w.e.f. 01/11/2021.
- As per GoM Notification dtd. 14.08.2020, rate of Electricity Duty for Part-F Industrial is revised from 9.3% to 7.5% from billing month Aug-20
- Activity: EDUCATIONAL INSTITUTIONS SCHOOLS AND COLLEGES OTHER THAN THE STATE OR CENTRAL GOVERNMENT OR LOCAL SELF GOV.BODIES

Important Message:

- · Consumers can pay online using Net Banking, Credit/Debit cards at https://wss.mahadiscom.in/wss/wss after registration.
- · Submit / update your E-mail id and mobile number to Circle office for receiving prompt alerts through SMS.
- · Submit / update your PAN and GSTIN to circle office with copies of PAN and GSTIN for verification.
- Special desk is operational for HT Consumers, please contact : htconsumer@mahadiscom.in for any clarification / query or grievance.
- · This Electricity Bill should not be used for the address proof and as a proof of property ownership.

Reading Date Current 31/05/2023 Previous 30/04/2023		KWH			VAH	CONTRACTOR OF COMPANY	STATE OF THE PARTY	Berling State Stat	The state of the s	The second second second
	The same to	Reading Date KWH				RKVAE	I (LAG)	RKVAH (LEAD)	KW (MD)	KVA (MI
Previous 30/04/2023			2.000			7	015.000	27172.500	37.680	39
Previous 30/04/2023 54444		54444	000.	000		5	807.000	26068.500		
Difference 4248		4248	3.000			1.	208.000	1104.000		
Multiplying Factor		2	2.000				2.000	2.000	2.000	2
Consumption		8496	6.000			2.	416.000	2208.000	75.360	78
L.T. Metering		C	0.000				0.000	0.000	0.000	0
Adjustment-Solar		-3121	.000				0.000	0.000	0.000	0
Assessed Consumption		C	0.000				0.000	0.000	0.000	0
Total Consumption		5375	5.000		6122.000	2	416.000	2208.000	75.000	78
					BILI	ING DET	AILS			Amount in F
Billed Demand (KVA)	emand (KVA) 78 @ Rs.				4	199.00	Deman	d Charges		38,92
Assessed P.F.		Avg.	P.F.		0.878	Wheeli	ng Charge @	0.60 Rs/U	3,67	
Billed P.F.	0.878		L.F.			12		Charges		63,66
Consumption Type	Units		R	ate	Charges Rs.		TOD Tariff EC		- 1,63	
Public Services	6,122			10.40	63,668.80		FAC @ 0.00 Ps./U			
Residential	0			6.95	0.00					
Commercial		0		12.83 0.		0.00	Electric	city Duty		21,97
E.D. on (Rs.)	Rate	%		An	nount Rs.		Bulk Consumption Rebate			
0.00	0.0	0		0.00		00	Tax on	Sale @ 19.04	Ps./U	1,02
0.00	16.0	0		0.00			Increm	ental Consumption Rel	oate SS	- 3,63
1,04,629.10	21.0	0			21,972.	11				
TOD Zone	Rate	Un	its	Deman	d Ch	arges Rs.	Charge	s For Excess Demand		
0:00 Hrs-06:00 Hrs & 22:00 Hrs-24:00 Hrs	-1.50		2,066	19	9.00			llection at Source		
6:00Hrs-09:00Hrs &	0.00		2,724	78	3.00	0.00	Debit B	ill Adjustment		
2:00Hrs-18:00Hrs						0.00				
9:00 Hrs-12:00 Hrs	0.80	0.80		54	1.00	0.00				
8:00 Hrs-22:00 Hrs	3:00 Hrs-22:00 Hrs 1.10 1,331 2		21	.00	1464.10					
							TOTAL	CURRENT BILL		1,23,98

Co-dinator

Prof. Nazish Khan

Dr. Sved Wordammed All AD ALL

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Amount In Words

ONE LAKH TWENTY -THREE THOUSAND THREE HUNDRED ONLY

Principal Arrears	- 690 15
Interest Arrears	00
Total Bill Amount (Rounded) Rs.	1,23,300.
Delay Payment Charges Rs.	1,54
Amount Payable After 23/06/2023 (Amount Rounded to Nearest Rs. 10/-)	1,24,8 0

- For any payment to MSEDCL, ENSURE & INSIST for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. Pay on
- · line to avoid any inconvenience.

CONDITIONS

- 1. The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "Maharashtra State Electricity Distribution Co. Ltd." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
- 2. The current bill is payable within fifteen days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full provisionally or under protest subject to review and subsequent adjustment, so that payment of delayed payment chargesis avoided.
- 3. This bill is issued subject to the provision of the "Conditions and Miscellaneous charges for supply of Electrical Energy" of the MSEDCL.
- 4. Please quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.
- 5. If the cheque is sent by post, the same should be posted three clear days in advance of the due date.
- 6. In case of payment made through RTGS/NEFT/Cheque/DD/Pay Order, the date of amount credited to MSEDCL's account will be treated as receipt date.

Collection Hours: 10-30 to 16-00 Hours (Except on Bank Holidays, Sundays, 2nd and 4th Saturdays)

First Installment of Adjustments due to FCA rate revision for the period from Mar-2022 to Mar-2023 are passed in this bill.

\$\$ Incremental Consumption Rebate if paid on or before 15-JUN-23 : Rs. 3639.00 / after 15-JUN-23 Rs. 3639.00 on units 4852. Ref consumption : 1115

Total Solar Generation Units: 12546;Rooftop Solar Units Export: 3121, Import: 8496, Adjusted: 3121, Bank: 0;Rooftop Solar (NetMetering) Capacity: 100 KW; Rooftop Solar installation Month: Apr-18;

	Expo	rt / Generati	on Meter Re	adings			
	Current Reading Previous Reading			Consumption	SLOTWISE UNITS		
Meter Type			MF	Adjustment	Slot 1	SI	
Meter Serial Number		Difference		Total Consumption	Slot 2	SI	
TOP TUROPE LUMBER	31/05/23	58027.00		3121.00			
TOD EXPORT METER	30/04/23	56466.50	2.00	0.00	0.00	105	
555-X0519138		1560.50		3121	2070.00		

TOD SOLAR GENERATION METER	31/05/23	66711.20		3638.00		
	30/04/23	63073.40	1.00	0.00	4.00	1371.
055-X1444332		3637.80		3638	2249.00	14.

Co-dinator

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Principal!

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		Adjustment Details				
	Expo	ort / Generation Me Readings	ter			
Meter Type		Current Reading	M	Consumption	SLOTWIS UNITS	
		Previous Reading	F	Adjustment	Slot 1	Slot 3
Meter Serial Number		Difference		Total Consumption	Slot 2	Slot 4
TOP GOL IN CENTER I TION METER	31	/05/23 265385.40		8908.00		
TOD SOLAR GENERATION METER	30	/04/23 260931.60	2.00	0.00	8.00	3396.0 0
055-XC467374		4453.80		8908	5481.00	22.00
Adjustment Type		Debit Amount (i	ncl in Bill)	Credit An	nount (incl in	Arrears
Prior Period Recovery/Receipt(Excl.Cu Fin.Year)	0.00		120		120.18	
PROMPT PAYMENT DISCOUNT	PRINCE	0.00	565.0			
Adjustment to FAC Prior Period(Excl.C Fin.Year)		0.00		572.2		
Incremental Consumption Rebate		Commission of the Park	0.00			292.50

4. Sensor-based energy conservation

The energy obtained from sun, wind, geothermal, tidal, waste material, biomasses are known as non-conventional sources of energy. They are generally pollution free. It is less expensive due to local use and easy to maintain. Now a day, present conventional energy assets are fast depleting and cost of energy increasing, it is very essential to conserve energy and utilized it more efficiently. This also helps in reducing environmental pollution. Electricity becomes one of the essential needs of the locality so it is necessary to utilize it effectively. Thus we have to replace the conventional source of energy by non-conventional source of energy as solar is concerns which is abundantly available in nature. Therefore we have designed and fabricated solar operated street light for the purpose of enlighten the campus area where the supply of the electricity is best utilised.





Solar Street lights using solar energy

Co-dinator

Prof. Nazish Khan

HOD

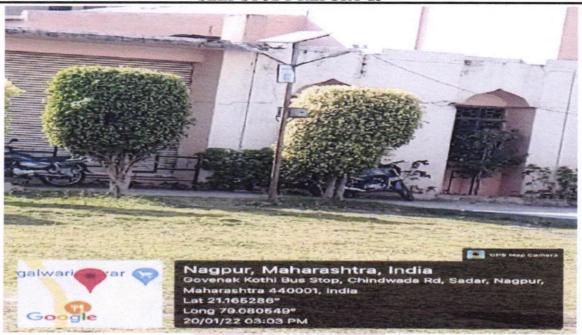
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Printipalipal
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Solar Street lights using solar energy in ACET Campus

Co-dinator

Prof. Nazish Khan HOD Dr. Syed Mohammed Ali/AD ALI

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Solar Street lights using solar energy in ACET Campus

Co-dinator

Prof. Nazish Khan HOD

Pripcipalal

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7.1.2.2

MANAGEMENT OF THE VARIOUS TYPES OF DEGRADABLE AND NO DEGRADABLE WASTE

- Solid waste management
- Liquid waste management
- E-waste management

GEOTAGGED PHOTOGRAPHS

COMPOST PIT FOR SOLID WASTE (DUMPING BIODEGRADABLE ITEMS)





Co-dinator

Prof. Nazish Khan HOD Dr. SyED Principal MAD ALI Principal

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SOLID WASTE DUSTBIN COLLECTION THROUGHOUT THE CAMPUS

Co-dinator

Prof. Nazish Khan HOD Dr. Syedwin animed AMAD ALI

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SOLID WASTE(Dry and Wet) SEPARATE DUSTBINS AT THE CAMPUS BASEMENT



SOLID WASTE DUSTBIN COLLECTION THROUGHOUT THE CAMPUS FOR DROPING IT
IN NMC DUMPING YARD AREA

Co-dinator

Prof. Nazish Khan

HOD

Dr. Svedt Mohammed AliAD ALI
PPrincipal

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2. **LIQUID WASTE MANAGEMENT:** The major sources of liquid waste consist of including human excreta, washrooms, laboratories, sullage waste, etc. Dealing with liquid wastes is one of the challenging tasks of urban sanitation. In ACET campus is located in urban area, within the city itself, Waste water is well managed by underground sewerage pipes, that was constructed and connected sewages chambers of NMC.

JUNGHARE DESIGNERS AND CONSULTANTS

5° Floor, Plot No. 2, J. J. Park, Farsodt, South Ambazari Road, Nagpur-140-011 INDIA Phone: 0712-2226181 L-mail: jdc#jumpers.co.in

JDC / AHI / 870

Date: 11/02/2019

Architect's Certificate

This is to certify that we are Architectural & Engineering Consultant for Anjuman College of Engineering and Technology buildings belonging to Anjuman Hami-E-Islam, Sadar, Nagpur

We further certify that, we have planned suitable toilets for staff and students, for gents, ladies & physically challenged people. The outlets of sewage disposal system have been connected to corporation sewer system through suitable chambers and sewage pipes and it is having barrier free environment. We have constructed all R.C.C. roads (i.e., weather roads) in front of college buildings inside the premises which are further connected to main corporation roads. On the back side of buildings, we provided pavement blocks to have hygienic environment.

For Junghare Designers & Consultants

Ashwini Waghmare

(Architect)

ASHWINI WAGHMARE

CA/2018/95276

Co-dinator

Prof. Nazish Khan

HOD

Principalial

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3. E-WASTE COLLECTION BOX FIRST YEAR BUILDING



Box for collecting peripherals, cables and outdated laboratories items

Co-dinator

Prof. Nazish Khan HOD

Dr Syed Mohammed All AD ALL

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7.1.2.3

WATER CONSERVATION: Various water conservation facilities are available in the institution like:

- Rain water harvesting pipes
- Open well
- Concealed tank
- Maintenance of water bodies and distribution system in the campus

GEOTAGGED PHOTOGRAPHS







1) RAIN WATER HARVASTING PIPES AND STRUCTURE FOR RAIN WATER HARVESTING (Pipes from roof top)[Ground floor Vehicle Parking Area]

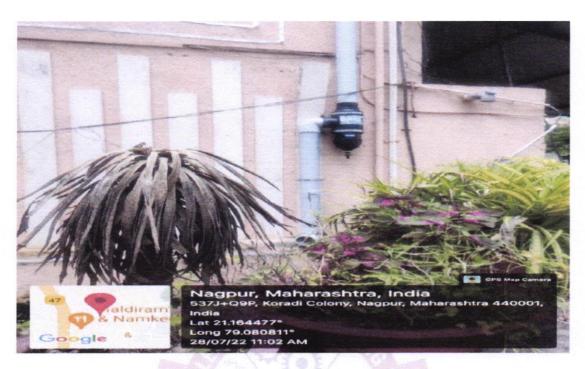
Co-dinator

Prof. Nazish Khan HOD

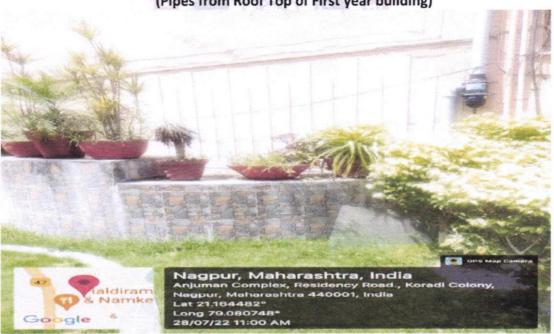
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2) RAIN WATER HARVASTING PIPES WITH FILTER ATTACHED (Pipes from Roof Top of First year building)



ROOF TOP RAIN WATER GET FILTERS BEFORE ITS TRANSIENT INTO OPEN WELL (From Roof Top of First year building)

Co-dinator

Prof. Nazish Khan

HOD

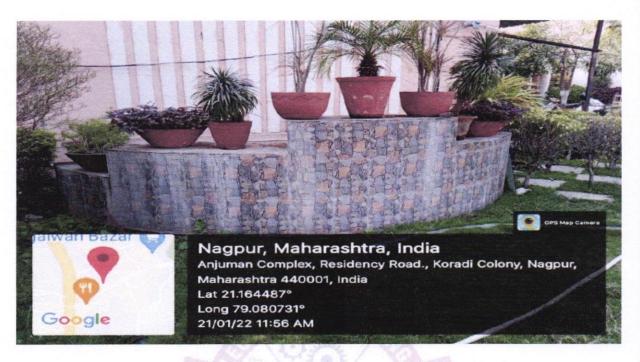
DOSYEG MOHAMMEN AN AD ALL

Principal
Anjuman College of Engineering
& Technology, eagar, Nagpur.

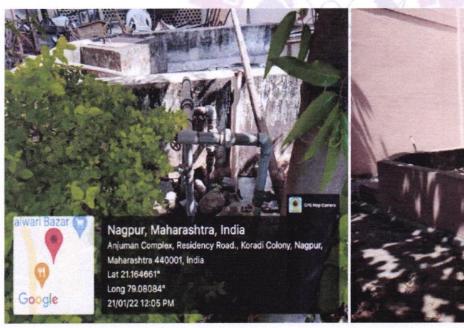


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3) CONSEALED OPEN WELL (Besides first year building)





4) CONSEALED WATER TANK (Besides main building)

ans

Co-dinator

Prof. Nazish Khan

HOD

Dr. Dr. Dr. Dr. Dr. Ali

Phincipal

Anjuman College

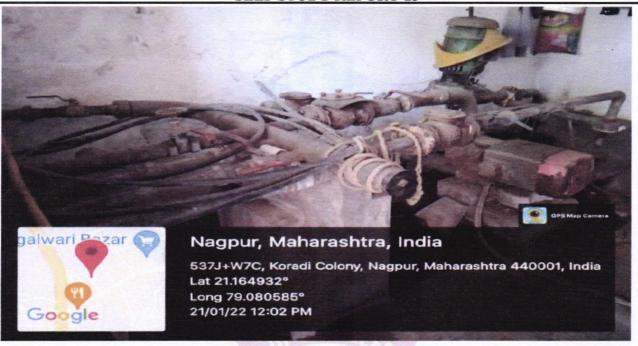
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5) PUMP HOUSE FOR WATER DISTRIBUTION (Besides first year building)



STRUCTURE FOR RAIN WATER HARVESTING

Co-dinator

Prof. Nazish Khan HOD Dr. Syed Mohammed Ali AD ALI

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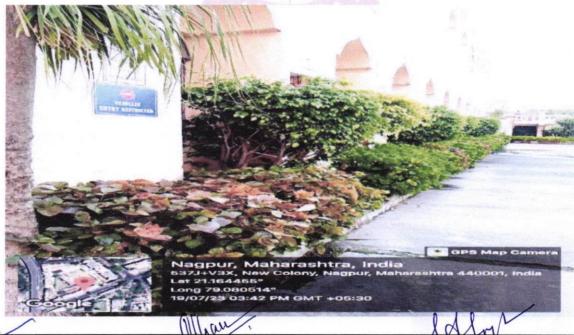
7.1.2.4

GREEN CAMPUS INITIATIVES: The following green campus initiatives that institute has been incorporated for creating a clean and sustainable environment: -

- Restricted Entry of Automobiles
- Use of Bicycles / Battery Powered Vehicles
- · Pedestrian Friendly pathways
- · Ban on use of Plastic
- Landscaping with trees and plants

VEHICLE PARKING RESTRICTED AREA





Co-dinator

Prof. Nazish Khan

HOD

Dr. SYED MOHAMMAD ALI
Principal

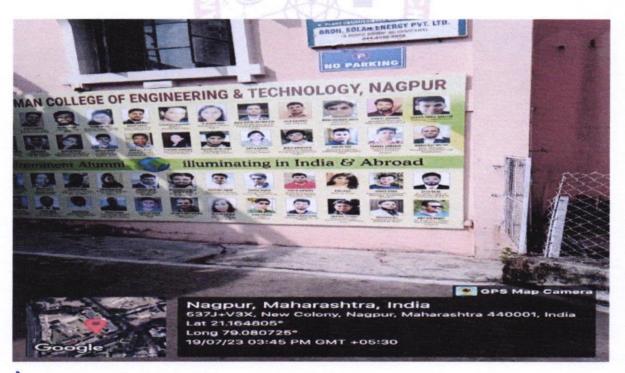
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NO PARKING AREA





Co-dinator

Prof. Nazish Khan

HOD

Dr. Syed Mohammed Ali

Dr. SPENSINA WAMMAD ALL

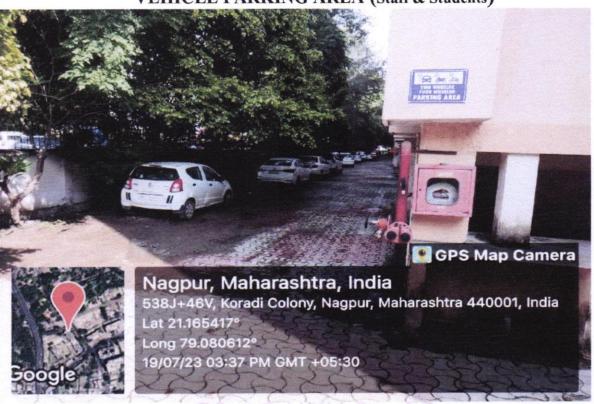
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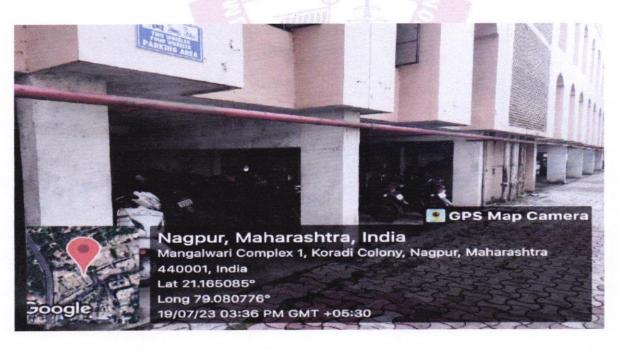
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VEHICLE PARKING AREA (Staff & Students)





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Co-dinator

Man.

Prof. Nazish Khan HOD Dr. SyED Sincipal

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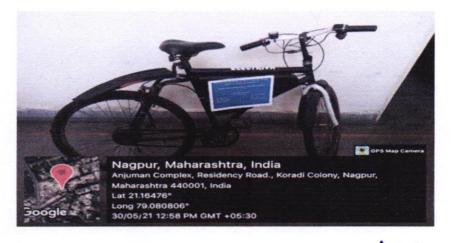
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USE OF BICYCLES (BICYCLES PARKING AREA)



BATTERY POWERED VEHICLES





PEDESTRIAN FRIENDLY PATHWAYS

Co-dinator

Prof. Nazish Khan

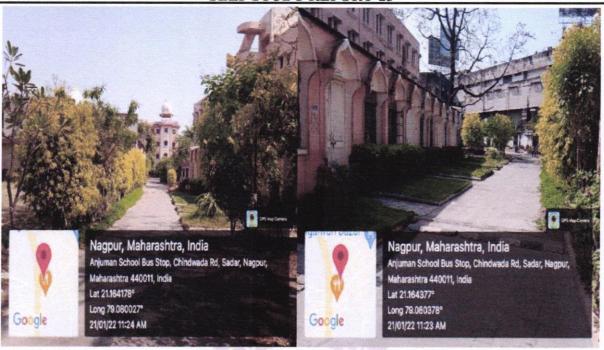
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Anjuman College of Engineering & Technology



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SELF STUDY REPORT-23





Co-dinator

Prof. Nazish Khan HOD

Dr. Synd Mohammed AlimAD ALI
Principal at

Anjuman College Gogineering



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BAN ON USE OF PLASTIC







Co-dinator

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Prof. Nazish Khan HOD

Principal

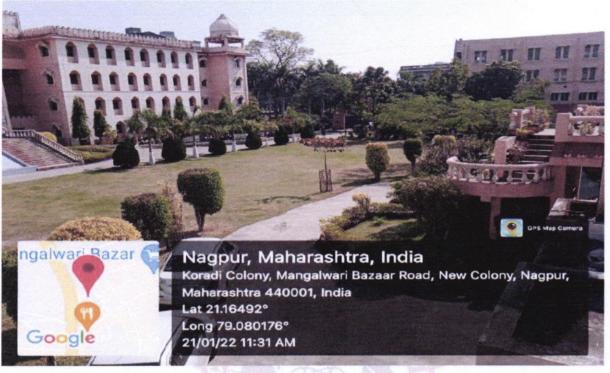
Anjuman College of Engineering.

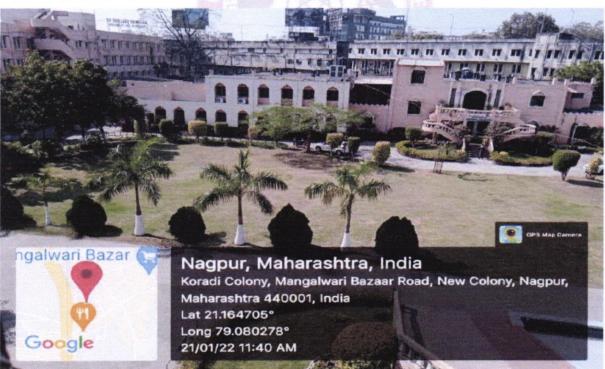


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LANDSCAPING WITH TREES AND PLANTS





LANDSCAPING WITH TREES

Co-dinator

Prof. Nazish Khan HOD Dr. Sved Mohammed AlmMAD ALI

Principal

Anjuman College Engineering & Technology & Nagour



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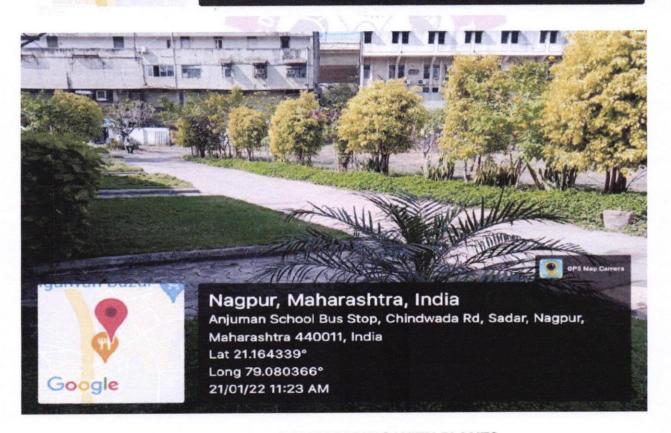


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Nagpur, Maharashtra, India

31/01/22 11:52 AM

Govenak Kothi Bus Stop, Chindwada Rd, Sadar, Nagpur, Maharashtra 440001, India Lat 21.165077° Long 79.080256°



LANDSCAPING WITH PLANTS

Co-dinator

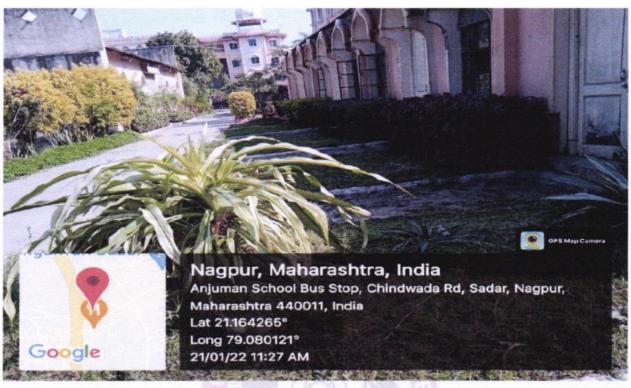
Prof. Nazish Khan HOD Dr. Syed Mohammed Ali
Dr. SYED MAD ALI
Principal

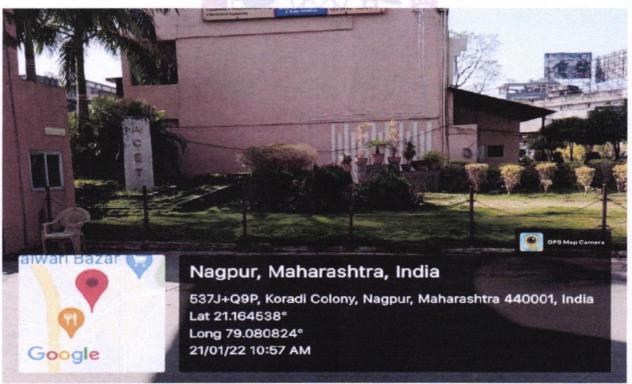
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LANDSCAPING WITH PLANTS

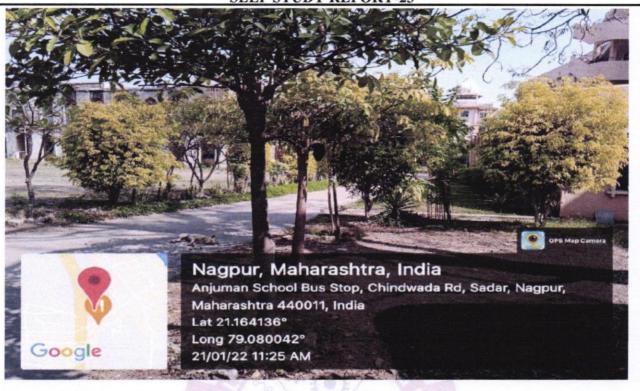
Prof. Nazish Khan HOD Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.

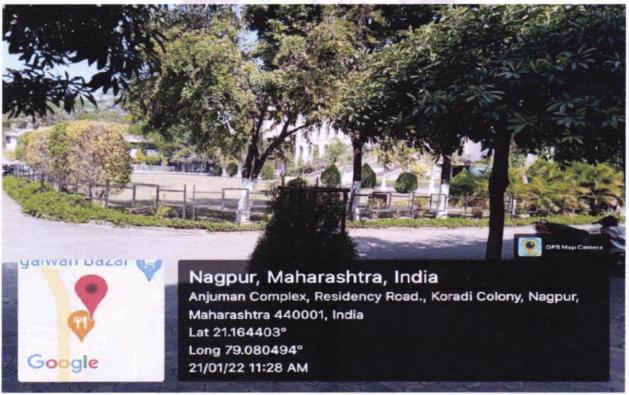
Co-dinator



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LANDSCAPING WITH PLANTS AND TREES

Co-dinator

Prof. Nazish Khan HOD Dr. Syed Mohammadi Alb ALI Prin Bringipal

Anjuman College of Engineering



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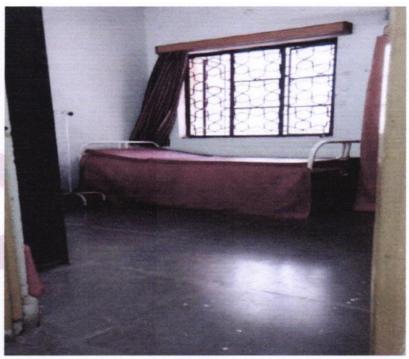
7.1.2.5

DISABLED-FRIENDLY, BARRIER FREE ENVIRONMENT

The Institution has Divyangjan-friendly, barrier free environment and facility provided as below:-

- · Sick room on ground floor
- Ramp on ground floor
- · Lift facility
- · Divyangjan friendly washroom
- Signage: including path, display boards and sign post
- Scribe / writer provided during exam







TYPE	DEGREE	DMS
LATTITUDE	21.16522	21° 9' 54.79"
LONGITUDE	79.08100	79° 4' 51.6"
SICK ROOM		
ACET SADAR	NAGPUR	

1) SICK ROOM ON GROUND FLOOR MAINBUILDING

Co-dinator

Prof. Nazish Khan HOD DrDSyedyMphammedlAtiIAD ALI

Principal

Anjuman College of Engineering

8 Technology, Sager, Nagpur.



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2) RAMP ON GROUND FLOOR



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	Margaret State
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TYPE	DEGREE	DMS	
LATTITUDE	21.16484	21° 9' 53.42"	
LONGITUDE	79.08061	79° 4' 50.2"	
LIFT			
ACET SADAR	NAGPUR		

3) LIFT FACILITY FOR DIVYANGJAN(FROM 1ST TO 3RD FLOOR)

Co-dinator

Prof. Nazish Khan HOD Dr. Syed Mohammed Alim AD ALI

Anjuman College

ingineering



ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY

MANGALWARI BAZAAR ROAD, SADAR, NAGPUR - 440001.

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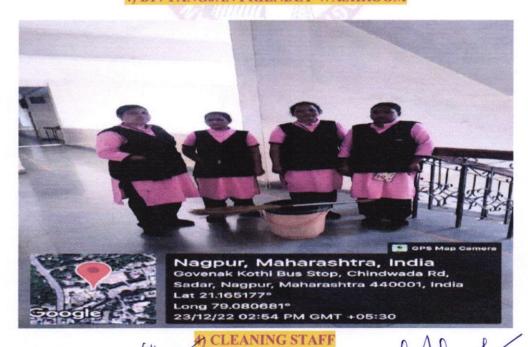




TYPE	DEGREE	DMS	
LATTITUDE	21.16515	21° 9' 54.54"	
LONGITUDE	79.08099	79° 4' 51.56"	
REST ROOM			

4) DIVYANGJAN FRIENDLY WASHROOM

ACET SADAR NAGPUR



Co-dinator

Prof. Nazish Khan HOD

medial ALI Prerincipal

Anjuman College of Engineering



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5) SIGNAGE: INCLUDING PATH, DISPLAY BOARDS AND SIGN POST



A) SINGAGE SHOWING PATH ON 2ND FLOOR AND ALL FLOORS



B) SINGAGE SHOWING WASHROOMS ON ALL FLOOR

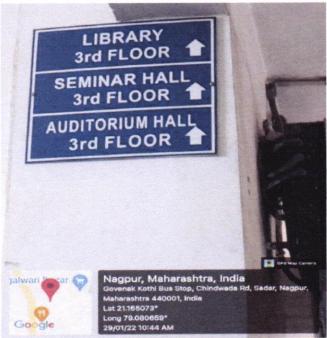
Co-dinator

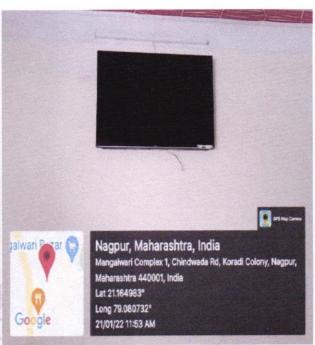
Prof. Nazish Khan HOD DESCRIPTION OF ALI

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C) SINGAGE SHOWING FLOOR WAYS



D) SINGAGE SHOWING DRINKING WATER FACILITY(FILTER ATTACHED)

Co-dinator

Prof.

Prof. Nazish Khan HOD Dr. Syed Monammed ALMAD ALI

Anjuman Coile

Engineering -auar, Nagpur.



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6) SCRIBE / WRITER PROVIDED DURING EXAM



RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

inspirated by Government of Central Previnces Education Department by Notification No. 513 (2023) presently a State University governed by Maharakhira Public University Act, 2016 (Maharakhira Public University Act, 2016 (Maharakhira Public University Act, 2016) (Maharakhira Public University Act, 2016)

INSTRUCTIONS FOR PROPER ORGANISATION OF EXAMINATIONS AT THE CENTRE

(Approved by the Board of Examinations under Section 48 (1) of the Maharashtra Public Universities Act, 2018)



RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY *INSTRUCTIONS FOR PROPER ORGANISATION OF EXAMINATIONS AT THE CENTRE

- For the conduct of University theory examinations following infrastructure & facilities are necessary at the centres of examination.
 - (1) Strong room
 - (2)
 - Almirah with locking system
 Computer Latest configuration with web camera (3)
 - (4) Laptop latest configuration with web camera
 - (5) (a) Printer / Scanner (b) Photocopier (6) High speed internet / Dongal

 - CCTV at strong room and college premises UPS atleast two hour backup (7)
 - (8)
 - Mobile nos atleast one number is permanent (for examination work) (10)
 - Email-id permanent (for examination work)
 - (11) Fire Extinguisher
- B] Appointment of Chief Supervisor and His Duties -
- 1.(a) "Chief Supervisor" means and includes Principal of the college concerned or head of the recognised institution concerned, where the University examination is being conducted or a senior teacher duly recommended by the Principal/Head of the recognised institution on his behalf and appointed as Chief Supervisor of the University examination by the University/Competent Authorities.
 - The Principal/approved officiating Principal of the college where the University examination centre is located shall be the Chief Supervisor for the University examinations

Provided that if substitute appointment is required to be made under exceptional circumstances, the Principal shall recommend the name of a exceptional circumstances, the Principal shall alone to Chief Supervisor. Senior teacher of his college for the appointment as Chief Supervisor. However, the Principal of the college shall alone be responsible for maintaining discipline at the College Campus and for any lapses occurring at the examination centre during the conduct of examinations.

Co-dinator

Prof. Nazish Khan HOD

Dr. Synd stone maked AMMAD ALI

Principabal Anjuman College of Engineering

& Technology, Sadar, Nagpur.



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SELF STUDY REPORT-23

(8)

obtained from the examinees shall be submitted to the Dy Registrar (Pre-Examinations) separately in a sealed cover exemination was. Under no circumstances the candidate be given an opportunity to complain to the University that he was compelled by the Crisel Supervisor to appear or was disallowed to appear in the particular subject.

- 13. The Chief Supervisor shall display the "Instructions to Examineers" (given in this booklet on the Notice Board of the College Centre under the signature. He shall bring to the notice of all examinees, through the Invigitator, the instructions given in pares. 57 to 60 daily.
- The Chief Supervisor shall obtain undertaking from the invigilator that they have carefully read and understood the instructions printed in this booklet. He shall give instructions to the invigilator as mentioned in paras. 52, 53 and 56 daily.
- He shall appoint required administrative staff such as clerk, menials, invigilator etc.
- 16. He shall take rounds of the various Examination Halls of the centre to
- The Chief Supervisor shall provide at his level the facility of amanuensis/ writer to the blind examinee with extra time of one hour and to the physically handicapped examinee with extra time of half an hour over and above the stipulated time limit of the paper to write answers after verifying the Medical Certificate issued by the Civil Surgeon/Orthopaedic Surgeon. The writer should be lesser qualified than the blind / physically handicapped student.
- 18. The Chief Supervisor shall provide at his level the facility of giving extra half an hour, over and above the stipulated time of the paper, to write answers during the examination to the paraplegies. Orthopaedically handicapped students who have hand co-ordination problem and to the visually handicapped students after verification of Medical Certificate issued by the Civil Surgeon/Orthopaedic Surgeon.
- 19. The Chief Supervisor shall send to the Director, Board of Examinations & Evaluations a list of concerned writers and examinees to whom the facilities under paras 17 & 18 above have been provided at the centre.

(19)

- 79. The Chief Supervisor/Internal Supervisor/Invigilator or any person authorised by the University shall have the power to take physical search of the examinees during the examination. Physical search of female examinees shall be taken only by the Lady Invigilator / Lady Member of the Vigilance Squad.
- The examinees shall not bring with them any Mobile / Cell Phone in the examination hall.
- 51. Loitering in the verandahs is strictly prohibited. The Motorcycle should be parked in the parking Place. Vehicles Stand to be provided to examiness free of cost by Centre / college authorities.

By Order of Board of Examinations and Evaluations

Director, Board of Examinations & Evaluations Rashtrasant Tukadoji Maharaj

Nagpur University.

Co-dinator

Prof. Nazish Khan

HOD

Dr. Dyes With an Orica MAD ALI

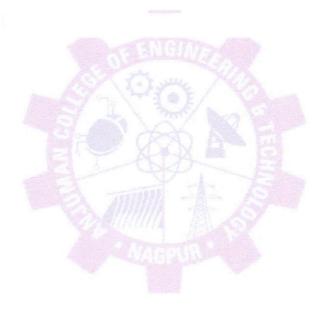
Principal
Anjuman College of Engineering
& Technology, *Eddar, Hagpur.



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SCRIBE / WRITER PROVIDED DURING EXAM ie session 2022-23

As per RTM Nagpur university norm, Scriber facility is provided at our Examination Centre. In this session i.e. 2022-23, no such candidate who have applied for scriber facility in the University examination winter 2022. Otherwise, College provides scriber facility is provided as per exam norms.



Co-dinator

Prof. Nazish Khan

HOD

DiDri Syed Mohammed Ali Anjuman Collegerincipaineering & Technology, Sadar, Nagpur.