



JSPM's Imperial College of Engineering and Research, Wagholi, Pune.

(Approved by AICTE, Delhi & Govt. of Maharashtra, affiliated to Savitribai Phule Pune University) Gat.No.720,Pune-Nagar road,Wagholi,Pune,412207 NAAC accredited with "A" Grade

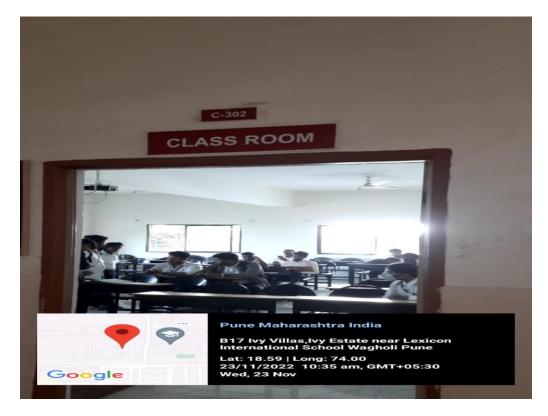
Geo-tagged Photos of Facilities

Gat No: 720, 2, Nagar Rd, Wagholi, Pune, 412207 CONTACT INFO. Phone: (020) 67335100, 67335102. Fax: (020)-67335100. Dr. R. S. Deshpande (Principal): +918669605815. Email: principal@jspmicoer.edu.in

Class Room



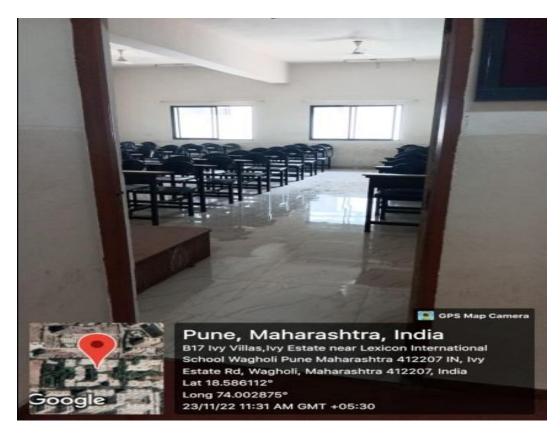
C-102 Class Room



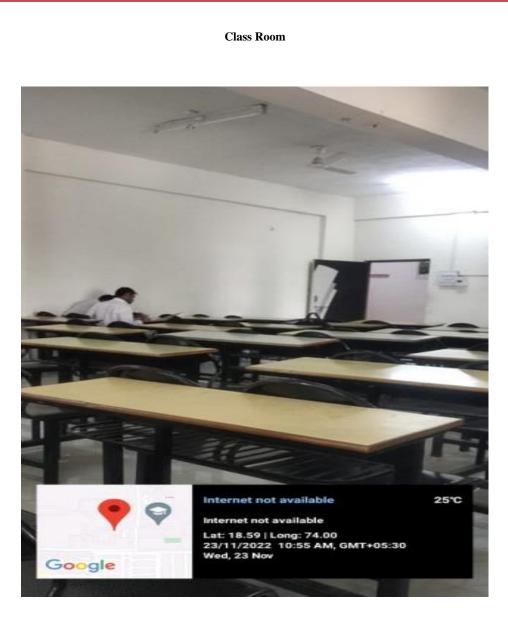
C-302 Class Room

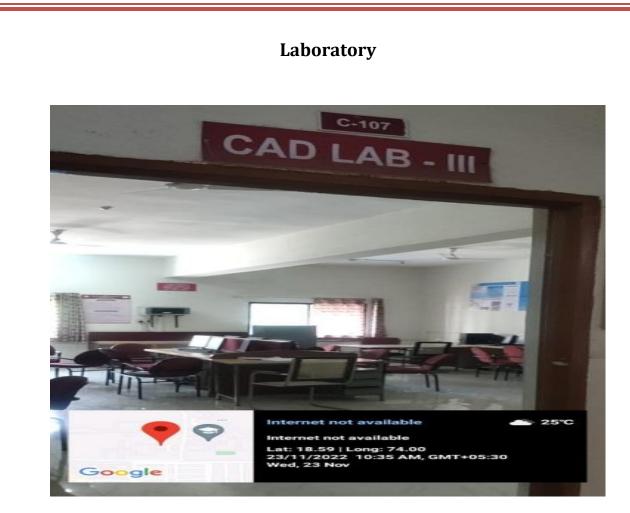


Class Room

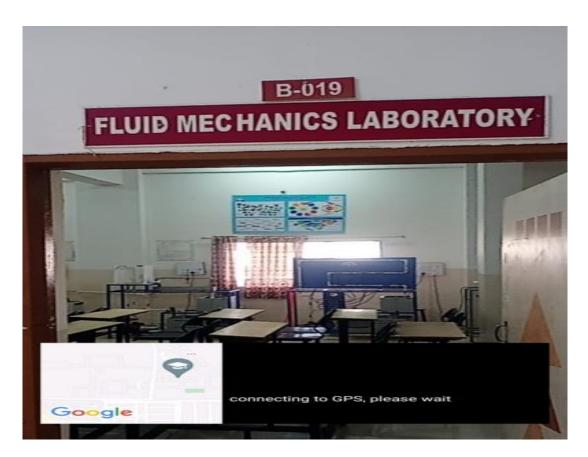


Class Room





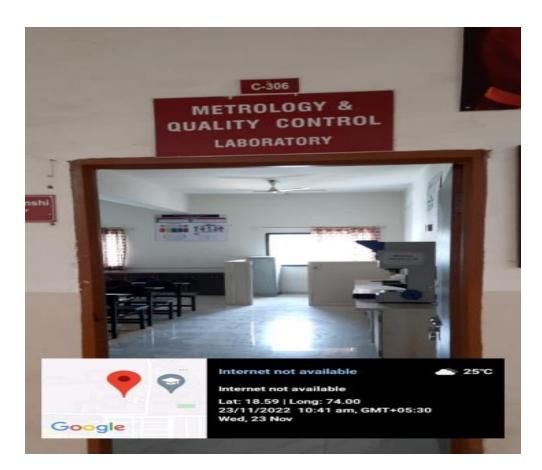
Cad Lab



Fluid Mechanics Lab



IC Engines Lab



C-306 Metrology & Quality control Lab



A-209 – Operating System Lab



A-208 (Post Graduate Lab)

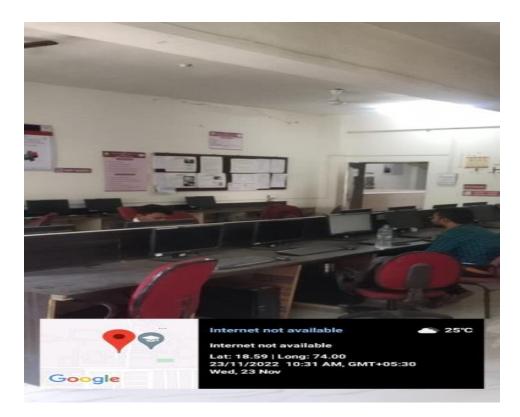


A-210 (Software Engg. Lab)

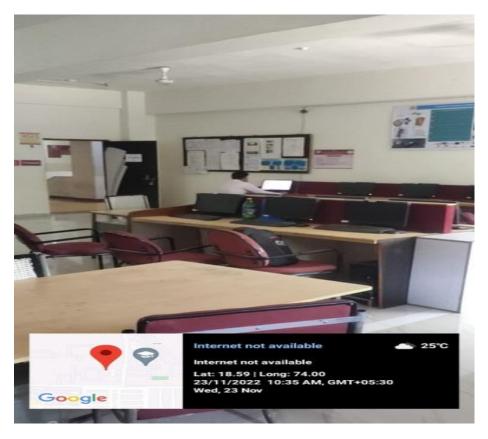


A-010 (Transportation Engg Lab)

A-011 (Geotechnical Engg Lab)



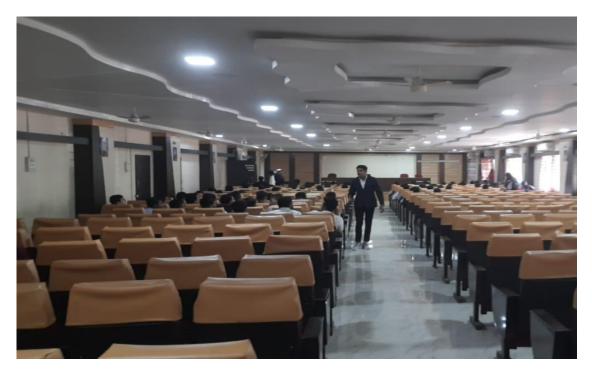
Computer Lab





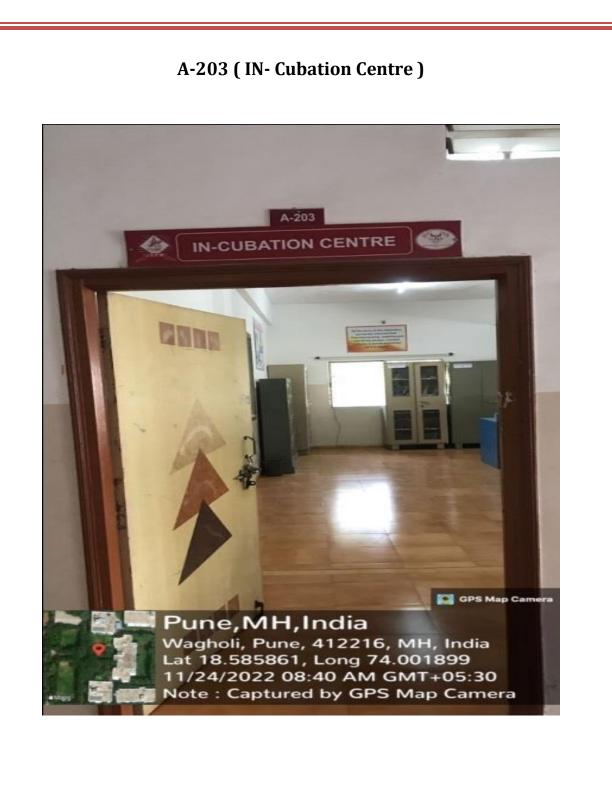
A-216 (Embedded & IOT Lab)

Seminar Hall





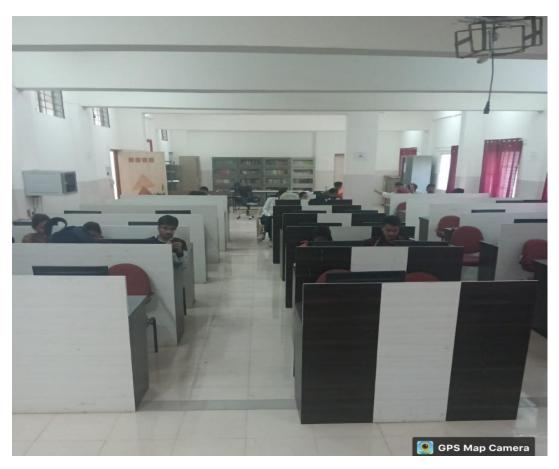








Library







Water Treatment Plant





Playground

JAYAWANT SHIKSHAN PRASARAK MANDAL

WAGHOLI CAMPUS

PLAYGROUND

पुणे, महाराष्ट्र, India

KAUTILYA INSTITUTE OF MANAGEMENT & RESEARCH. NAAC "A" GRADE INSTITUTE, JSPMS BHIVARABAI SAWANT INSTITUTE, वाघोलि,

GPS Map Camera

महाराष्ट्र 412207, India Lat 18.585793° Long 74.001536° 24/11/22 03:42 PM GMT +05:30

Google

Central Library





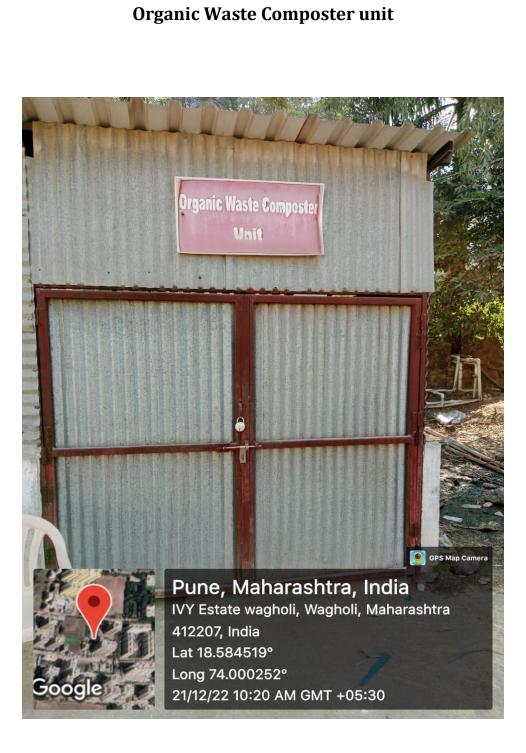




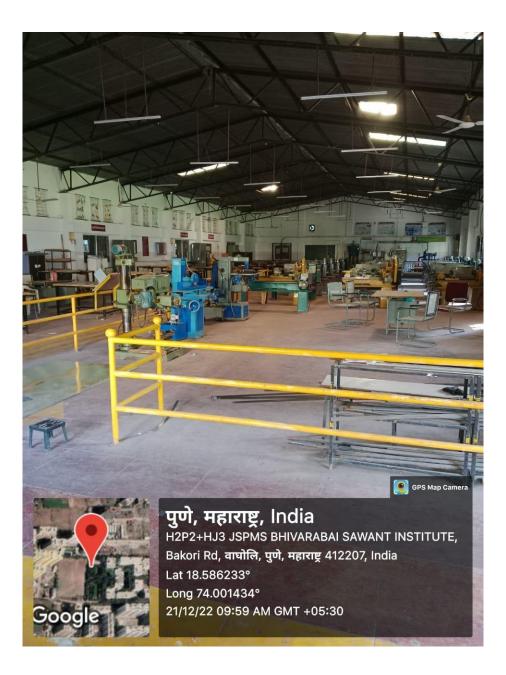








Workshop

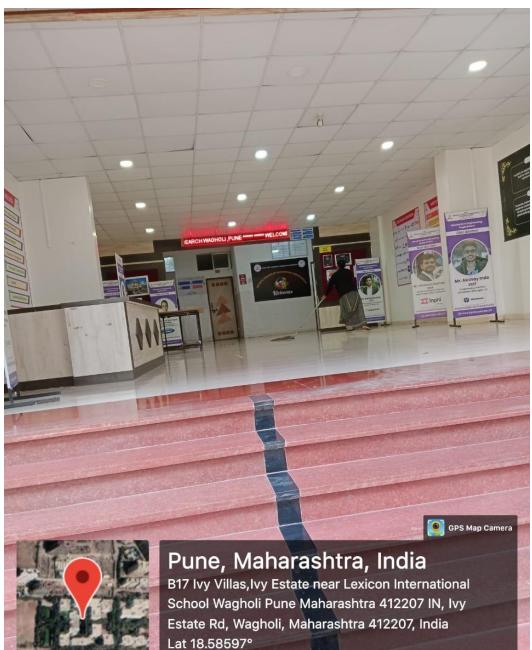






C-Building



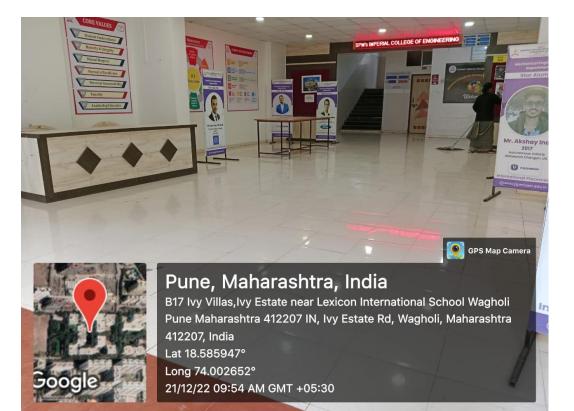


Long 74.002636° 21/12/22 09:54 AM GMT +05:30

300g

B-Building





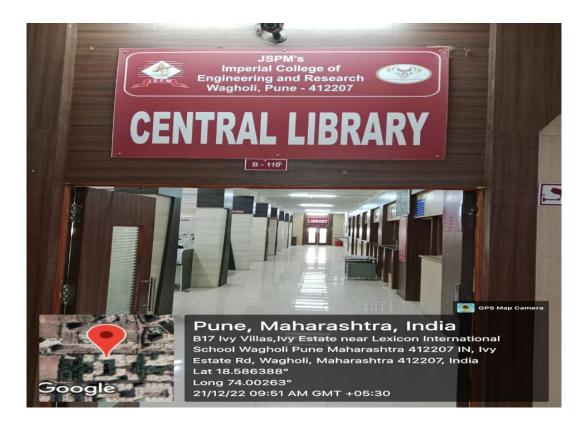
Toilet for Handicap

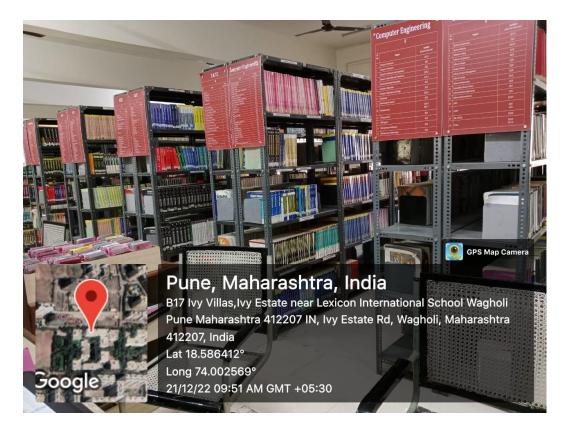




Study Room

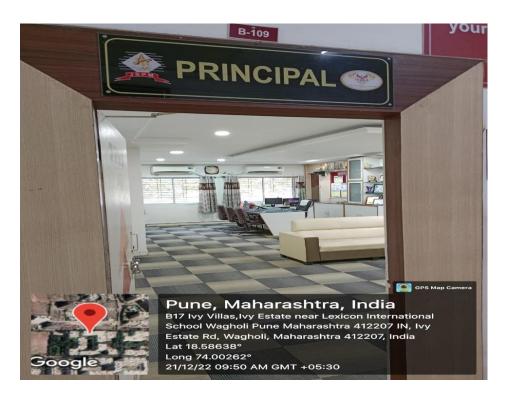






Principal Cabin













Special Equipment













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PROF. DR.T.J.SAWANT FOUNDER SECRETARY

DR.R. S. DESHPANDE PRINCIPAL

7.1.2 - The Institution has facilities and initiatives

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National Assessment & Accreditation Council



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DR.R. S. DESHPANDE PRINCIPAL

1. Alternate sources of energy

(Solar Energy:- Solar Panel: Geo Tag photos)

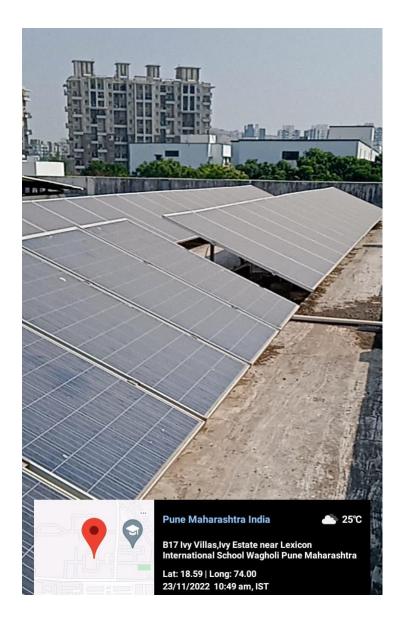


Fig. 1 Solar panle on roof of building-C



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DR.R. S. DESHPANDE PRINCIPAL

1. Alternate sources of energy

(Solar Energy:- Solar Panel: documents)

(URA	Email: info.gkpravin@gmail.co					
OLAR	POWER PLA	NT PROPOSAL : ROOF TOP - CAPTIVE - GRII QUOTATION -Reside	D CONNECTED				
1		E	Dr	te: 28/1/2019			
			ip of Institutes)				
		Mr. Anil Bhosale	Contact No. :	758886	7575		
Cont	tact Person.	anil.bhosale72@gmail.com					
	Mail ID	JSPM Corporate Office, Main Chowk, Kat	rai				
_	Address :	ISPM Corporate office, main cloud, main	Installed Capacity		(1410)		
-		Description	(KW)	Rate/KW	Value (INR)		
\$r.n0	top grid tie standard le	oly, erection and commissioning of a roof solar PV power generation plant with ngths of wires. The solar power plant will equired no. of SPV panels, inverter and wit rrical items suitable to the designed partity.	h 10.00	68,000.00	6,80,000.00		
	installed ca	percy	E0/	GST on Material	23,800.0C		
-				ST on installation	36,720.00		
-				CID-	1		
-			Т	otal Project Cost	1,40,520.00		
_				Customer Scope			
	Roof top an	ea @10 Sq.Mtr./KWp to be provided	-	NO			
3	Accelerate	d Income tax Depreciation		Included			
4	Civil works	A second s		Included			
5	Module mo	ount structure		Included	and provident		
6	Atourting 1	Frection and Commissioning		Included			
7	Power eval	cuations (solar plant to mains)		Included			
8	Lightening	arrester systems		Included			
9	Earthing sy	stems sistration, Net meter and meter testing (Cha	Extra on actual b	asis		
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1220			and us from iss	Je of Purchase e	fuer arts		
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2	SPV modules (for performance)		100% - culor out	80% power output for the 2nd 15 Years			
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3	Inverter(fo	or Manufacturing Defects)	Stearsnee	Dent	vin Zagade		
	nuhettat	PRINCIPAL Ing ant Shikshan Prasarak Mandal's A College of Engineering & Besearch Io.720, (182) Pune-Nagar Road,	532198/	fr	Signature D		

Fig 2 Quotation of Solar PV



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DR.R. S. DESHPANDE PRINCIPAL

1. Alternate sources of energy

Sr. 5% GST On Material 18%GST On Installation & Labour Work TOTAL Grand Total Solar Power Will Consists Of Required No. Of SPV Panels, inverter and Operation & Maintenance Jarranty Solar PV Power Generations Plant With Standard Length Of Wires. The Services with all the electrical items suitable to designed installed capacity Design , Supply , Erection and Commissioning Of A Roof Top Grid Tie 10 Kwp Grid Connected Solar PV Power Plant. elivery & Installation syment Terms ayawant Shikshan Prasarak Mandal's rial College of Engineering & Research Gat No.721, (182) Pune-Nagar Road, , Pune-412207, Maharashtra PRINCIPAL Product Discription 10 Kwp Grid Connected Solar PV Power Plant, Final Comparative Statement. Other Terms & Condition Qty H 70% adv with PO 30% completion of work yearly 3 times visit for flushing all & emergency call should be **GK Energy marketers** immediately after 2 years free maintenance after 2 years AMC will be signed. pvt ltd Solar PV Modules 10 yrs PV Inverter 5 740520 680000 680000 36720 23800 includes in total cost satisfaction report of Sunrisers Energy Solutions Pvt. Ltd. 50% adv with PO completion & the work 50% after attend 615500 28900 5600 650000 615500 performa invoice Harshal 50% adv with PO 50% against years Enterprises 672000 640000 640000 32000

(Solar Energy:- Solar Panel: documents)

Fig. 3 Purchase order Solar PV



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DR.R. S. DESHPANDE PRINCIPAL

1. Alternate sources of energy

(Policy for Environment and Energy Usage)

ROF. DR.TANAJI SAWANT FOUNDER SECRETARY	Email: principal@jsprnicoer.edu.in Webalte:- www.jsprnicoer.edu.in AISHE Code:- C-41817	DR. R. S. Deshpande PRINCIPAL
olicy Document on H	nvironment and Energy Usage a	at ICOER
agholi, Pune, India a nvironment. This policy	rgy usage Policy of Imperial College of tims at energy management to mit is framed to realize our responsi- pources and to limit its usage.	nimize its impact on the
	ergy policy is binding for all the comp ers and to the various activities undertake	
Policies:		
	ge and measure its impact on the environ	
	tion emissions using environment-friendly tion and use of pedestrian-friendly roads.	y vehicles, including
	olar panels for the generation of alternate	energy.
• To install LED bulbs in	the complete campus to save energy.	
	aste management mechanism.	
 To develop rain water h To maintain lush green 		
	ures to continuously improve our energy c	onsumption
· To engage in dialogue w	ith the government agencies, municipal co	orporation and the
affiliating university and a	actively work with the local organizations	in the areas of
environment, energy effic	iency and sustainable development. and training opportunities on energy savin	0 Manau
. To offer opportunities for	or employees and students to engage in ini	tiatives those
contribute to environment	al protection.	and the those
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Fig. 4 Policy for Environment and Energy Usage



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2. Management of the various types of degradable and non-degradable

waste:- Organic waste generated in campus is handled in Organic waste composter located near campus playground.



(Organic waste composter unit: Geo Tag photos)

Fig.5 Organic waste composter unit near to the ground



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DR.R. S. DESHPANDE PRINCIPAL

3. Water conservation:-

Water is life and water needs to used properly and with jusdgment. Some initiatives taken to save or utlise water judiciously are as follows,



i. Rain water storage

Fig. 6 Rain water storage



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DR.R. S. DESHPANDE PRINCIPAL

ii. Sewage Treatment Plant SAM STITUTES EWAGE TREATMENT PLANT Pune Maharashtra India 25°C 402, Wagholi, Pune, Maharashtra 412207, India

Fig. 7 Sewage Treatment Plant at ICOER

Lat: 18.59 | Long: 74.00 23/11/2022 10:40 am, IST

Wed, 23 Nov

Ivy Estate Pd



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DR.R. S. DESHPANDE PRINCIPAL

ii. Sewage Treatment Plant(continue)

Site Name & Address	Wagholi CLARIFFIR/PSF/ACF/SOFT/RO/DM/MB/ETP/STP
Type of Plant	CLARIFFIR/PSF/ACF/SOFT/RO/DMIMELET
Type of Service	Supply/Erection/Commissioning/After Sales-Service/ After Warrantee/Old Plant/Service for others plant
Capacity or other details of plant. (i.e Dia/Hos/Piping/Valves/Pumps/Etc.)	S.T.P SOOPS/Day
Concern Person & designation	Mr. Rasendae migele
Contact No. of Concern Person & Site	1703-7387415830
Complaints or Observation in Plant/Systems (If require attach supplement)	S.T.P AGIO Not working, Air Blower is Sum
Work Carried out or Action taken by Service engineer (If require attach supplement)	Drilles feed pomp pload Switch change R. Aid Blowed NO- 28-2 Service
Material / Spares delivered (Pls attach acknowledge copy of Delivery Challan or description of goods)	Yes/No. Float Switch 01 & Des. 04242
Require material / spares or Service next time. (If yes then mention description of Goods & type of service)	Yes/No. Fload Switch 01 For Raw Water pomp
Plant within Warrantee ?	Yes / No (if Yes then Please mention details of Supply / Erection / Commissioning)
Client Remark with Sign & Stamp. (If require attach supplement)	Plant Acut D. and Stend
Suggestions to Client	plant Acut Dand Stend
Complaint attend by (Name of Service Engg)	A) Poarin pawade B)
Work Started from Date & Time	16/4/12 in Tipe = 11:30
Work Finished to Date & Time	012 Tipe - 6:00
BHOSA	VATER TREATMENT EQUIPMENT ARI, PUNE - 411039. 9850909688 / +91 - 9922740227 / +91 - 320096

Fig. 8 Maintenance Slip OF STP at ICOER, JSPM campus



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iii)Water Treatment plant



Fig. 9 Water Treatment Plant at at ICOER



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Sur	er			2-Sep-2010			
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Na	gholi, Pune				Destination Wagholi		
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CCCCCC DW M dam ta add	s. Eleven Lakh Twenty Five Thousand Only ompany's VAT TIN : 27100543869V w.e.f. 1 ompany's CST No. : 27100543869C w.e.f. 1 ompany's Service Tax No. : AAMFA7556MST001 ompany's PAN : AAMFA7556M eclaration Ve hereby certify that our registration certificate ur laharashtra Value Added Tax Act 2002 is in force which the onlo of goods secified in this tax in	5-06-2006 5-06-2006 Inder the e on the woice is ed by this be n and the	1 No:	5	for	F AQUA F	E. & O.

Fig. 10 Tax invoice of Water Treatment Plant at ICOER





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4. Green campus initiatives

Initiatives taken by the institution to make the campus eco-friendly 1. Tree Planation: Tree Planation is one of most ambitious initiatives of the Government of Maharashtra. With respect to this initiative Maharashtra Government had launched a massive drive to increase the green cover across the state. Planting trees and taking care of them is not less than any social work so NSS ICOER organized the tree plantation drive to support this initiative. Approximately 2500 Plants were planted in very discipline and in an organized manner.

2. Separation of wet and dry garbage: Waste segregation refers to the separation of wet waste and dry waste, the purpose is to recycle dry waste easily and to use wet waste as compost. When we segregate waste, there is reduction of waste that gets landfilled and occupies space, air and water pollution rates are considerably lowered. Due to this NSS ICOER create the awareness regarding separation of wet and dry garbage in adopted village from 25th Jan 2019 to 31st Jan 2019.

3. Implementing solar panels: No greenhouse gas emissions are released into the atmosphere when you use solar panels to create electricity. And because the sun provides more energy than well ever need, electricity from solar power is a very important energy source in the move to clean energy production. NSS ICOER students create the awareness of installing solar panels on home of villagers helps combat greenhouse gas emissions and reduces our collective dependence on fossil fuel.

4. Eco friendly Ganesh festival: During the festival of Ganesh Chaturthi, almost every other person welcomes Ganesha idols. However, these idols are mostly made of plaster of Paris that causes more harm to our environment than any good. NSS ICOER Celebrated an Ecofriendly Ganesh Chaturthi • Buying Eco friendly Ganesh idols. • Eco Friendly Ganpati Decorations. • Use Biodegradable Plates for Prasad. • Use Chemically Free Rangoli Colours.

5. Plastic free campus: Plastic can release harmful chemicals into the surrounding soil, which can then seep into groundwater or other surrounding water sources and also the ecosystem of the world. So the awareness regarding plastic free campus was introduced by the NSS ICOER. Following posters was prepared by the NSS volunteers. • Carry reusable shopping bags. • Give up bottled water. • Carry your own containers for takeout food and leftovers. • Carry a stainless steel travel mug or water bottle at all times for coffee and other drinks • Carry reusable utensils and glass drinking straws.

JSPM

JSPM's

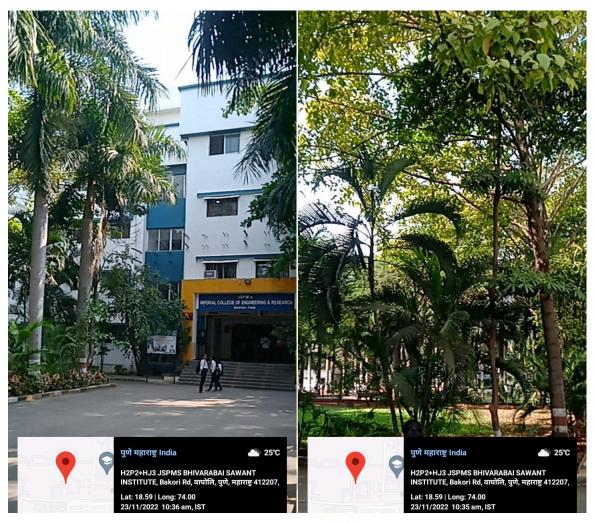
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Natio Fig 11 Green campus of ICOER



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5. Disabled-friendly, barrier free environment:-

ICOER tries it's best to make barrier free for disabled people by providing various facilities as follows, i)Ramps

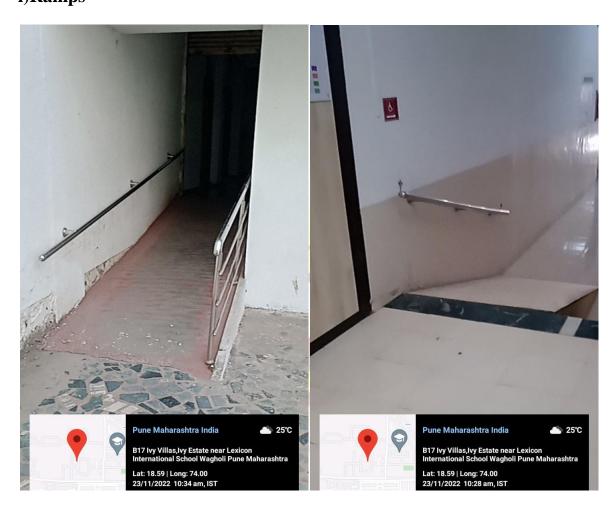


Fig 12 Ramp at left photo-building A, right photo- Building B of ICOER



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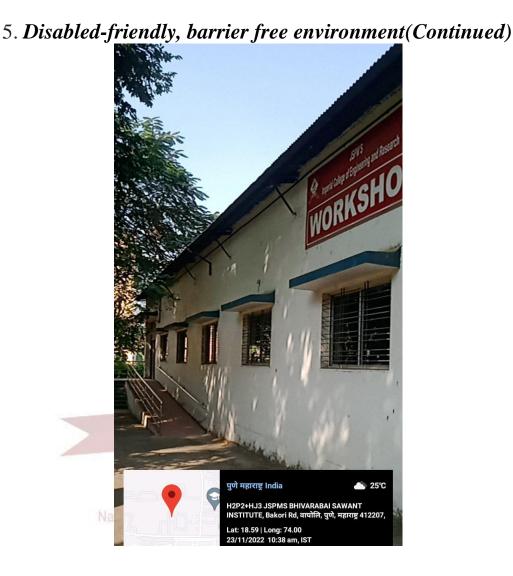


Fig 13 Ramp at central workshop of ICOER



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ii)Toilets for disabled

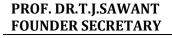


Fig. 14 Toilet for disabled of ICOER



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iii)Lift



Fig. 15 Lift in building A of ICOER



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iv)Software to assist blind or low vision person

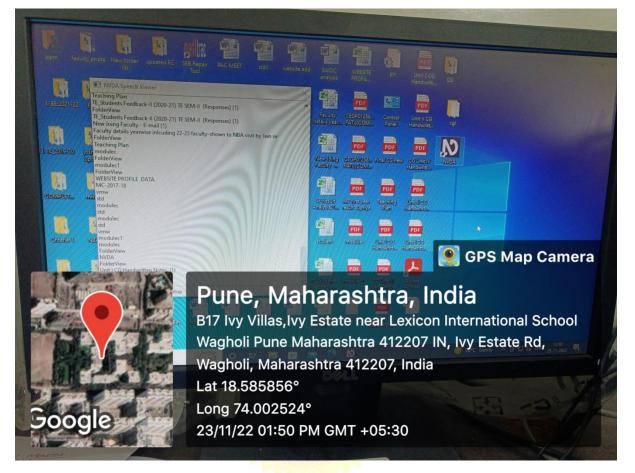


Fig. 16 Nvidia software for reading screen National Assessment & Accreditation Council

Nivida software is installed on few PC's to read screen for blind or poor vision person.