

Criteria- VII

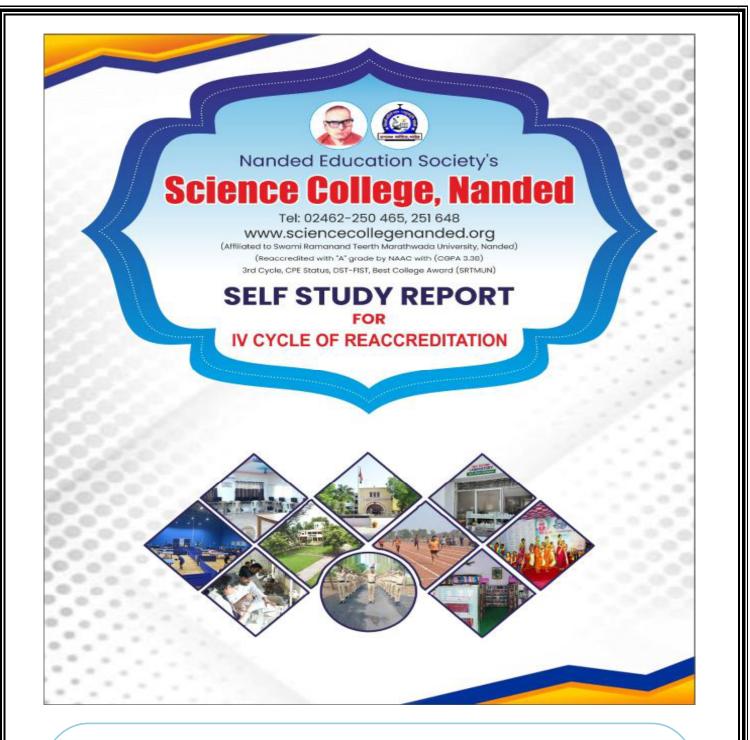
(Institutional Values and Best Practices)

(Key Indicator- 7.1 Institutional Values and Social Responsibilities)

- 7.1.2 The Institution has facilities and initiatives for
 - 1. Alternate sources of energy and energy conservationmeasures
 - 2. Management of the various types of degradable and non-degradable waste
 - 3. Water conservation

QnM

- 4. Green campus initiatives
- 5. Disabled-friendly, barrier free environment



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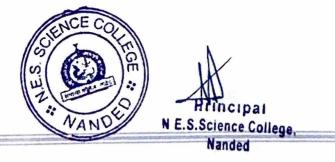
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- 4. Green campus initiatives
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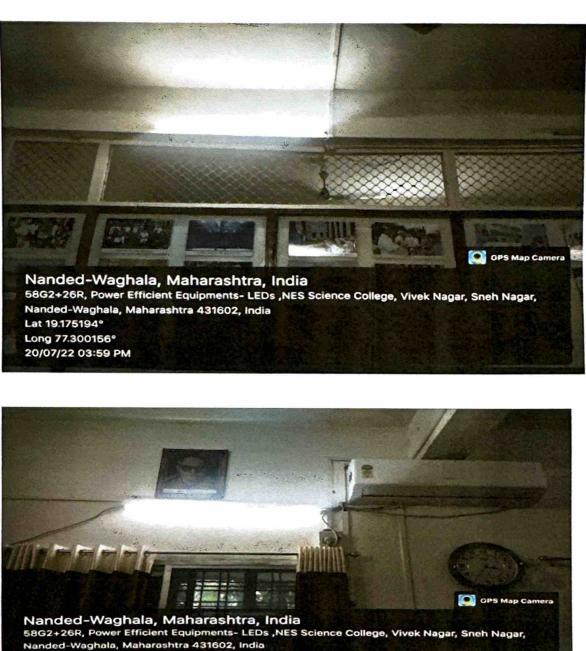
Alternate Sources of Energy and Energy Conservation Measures

Sr. No.	Departments	Power Efficient Equipments			
1	Department of Chemistry	LED Tube lights, Fridge, Computers, Printer, Projector, Potentiometer, Colorimeter, Conductometer, PH Meter, Weighing Digital Balance, Suction Pump, Heating Mantle, Water Bath, Oil Bath, OV-Chamber, Rotary Evaporator, Sonicator, Magnetic Sticker, Melting Point Apparatus, Distillation Unit, Soil Testing Kit Instrument, and FT-IR Instrument.			
2	Department of Botany	LED Tube lights, Fridge, Computers, Printer, Projector, Water Bath, HPTL Machine, Deep Freezer, Ultra centrifuge, BOD Incubators, Laminar and Air Flow.			
3	Department of Mathematics	LED Tube lights, Computers, Printer, Air Conditioner, Projector, Water Cooler and Water Purifier and fridge.			
4	Department of Zoology	LED Tube lights, Computers, Printer, Projector, Fridge and Power efficient Zoo Museum			
5	Department of Fishery Science	LED Tube lights, Computers, Printer, Fridge, Projector, Deep Freezer, Air Conditioner, Water Purifier and Power efficient Digital Fishery Lab.			
6	Department of Computer Science	LED Tube lights, Air Conditioner and Online UPS 7.5 kb (16 Batteries of Excide), Computer Laboratories, Projector, and Printer.			
7	Department of Statistics	LED Tube lights, Computers, Projector, Air Conditioner and Water Cooler.			
8	Department of Geology	LED Tube lights, Computers, Projector, Resistivity Meter and Seismic meter			
9	Department of Physics	LED Tube lights, Computers, Printer, Projector, Water Cooler CRO, Frequency Generator, Power Supply(12 v, 15v, 300 v, etc.), Lasers (He-ne laser source, Ruby Laser Source), Lamp (Hg-lamp, Na-lamp, Ordinary lamp), Heater, Stop Watch, (Digital), Microprocessor and Micro controller training kit, Magnetic Stirrer, SCR Power Supply, Drilling, Cutting, CNC Machine, Dimmer, Laboratory weighing Balance (Digital), Electronic Practical Training Kit, Hall effect power supply, Gun diode power supply, and GM counter.			
10	Department of Languages	LED Tube lights, Language Laboratory, Projector, LCD, and Printer.			
11	IQAC Office	LED Tube Lights, Inverter with capacity (AT 27°C) C ₂₀ Computers, Printers, Projector and Air Conditioner.			

Use of LED Tube lights/ Power Efficient Equipment



LEDs Tube lights



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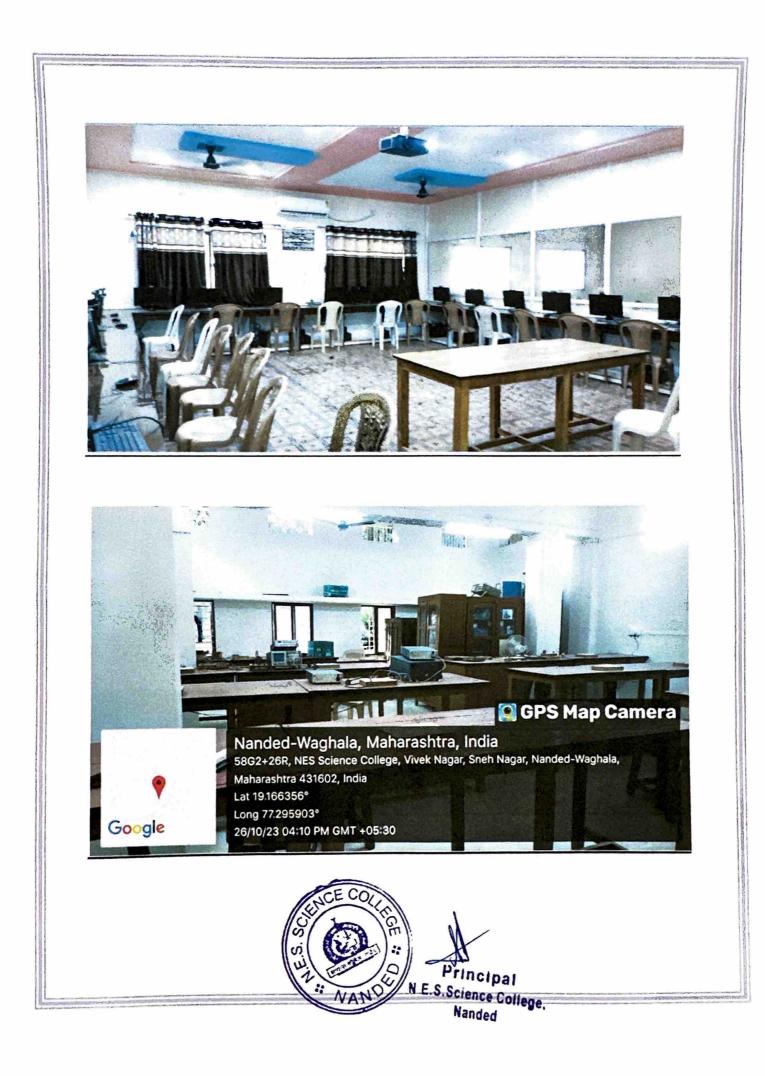
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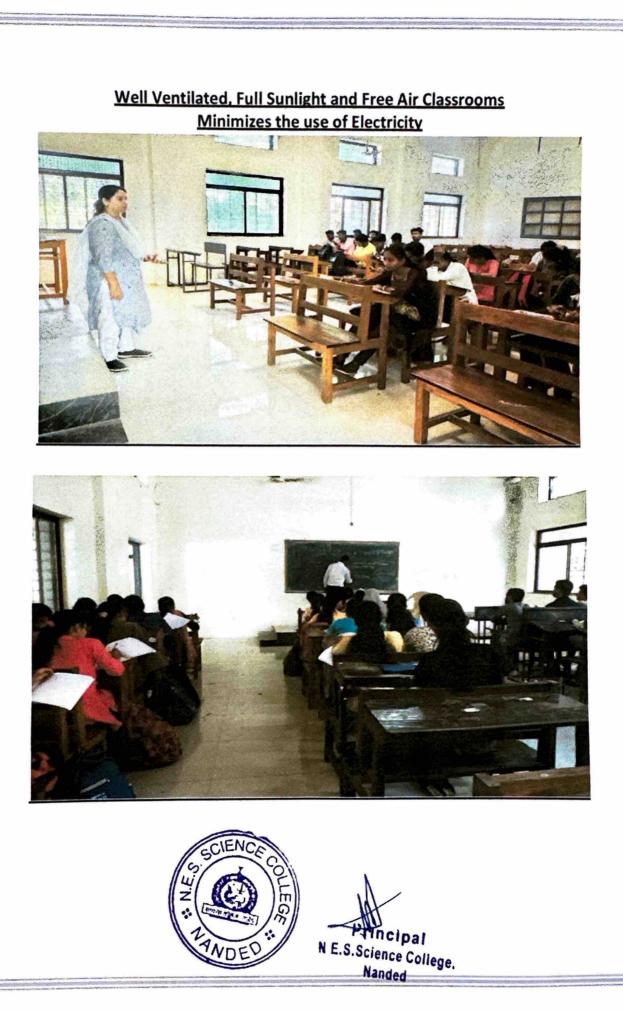
Nanded-Waghala, Maharashtra, India 58G2+26R, Power Efficient Equipments- LEDs ,NES Science College, Vivek Nagar, Sneh Nagar, Nanded-Waghala, Maharashtra 431602, India Lat 19.175194° Long 77.300156° 20/07/22 03:59 PM





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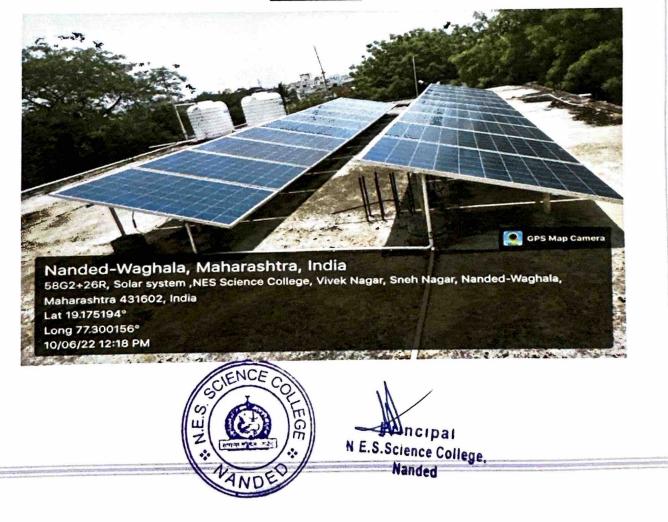




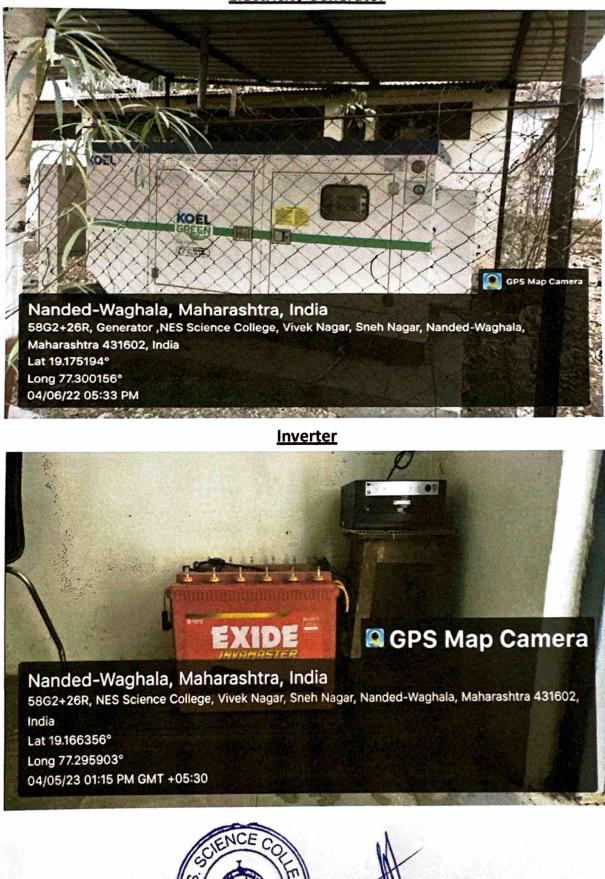
Bio-Gas Plant



Solar Energy



Electricity Generator



N E.S.Science College, Nanded

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OPTIN

Management of the various types of degradable and nondegradable waste



Principal N E.S.Science College. Nanded



A Report



on

Petroleum Conservation Research Association

Ministry of Petroleum & Natural Gas, Govt. of India

and

Nanded Education Society's

SCIENCE COLLEGE, NANDED

Joint Initiative

Institutional Training Programme

Topic: Energy Sources for Sustainable Development

Date: 26/12/2022

Time: 12:30 pm

Resource Person

Shri. Kedar Khamitkar

Energy Auditor, External Faculty PCRA- Ministry of Petroleum & Natural Gas, Gol

Re-accredited by NAAC with 'A' grade (CGPA 3.38), CPE Status) P.O. Box No. 62, Sneh Nagar, Nanded -431605. Web: www.sciencecollegenanded.org.



Principal N E.S.Science College, Nanded



Hon. Dr. Venkatesh Kabde

President, Nanded Education Society, Nanded.

Hon. CA. Dr. Pravin Patil

Vice-President, Nanded Education Society, Nanded.

Hon. Sow. Shymal Patki

Secretary, Nanded Education Society, Nanded.

Hon. Shri. Prafulkumar Agrawal

Joint-Secretary, Nanded Education Society, Nanded.

Organizing Committee

Convener Dr. D.U. Gawai Principal

Vice- Principal Dr. L. P. Shinde

Vice- Principal Dr. A. R. Shukla

Organizing Secretary Dr. Mrs. Vibhati Kulkarni IQAC, Coordinator

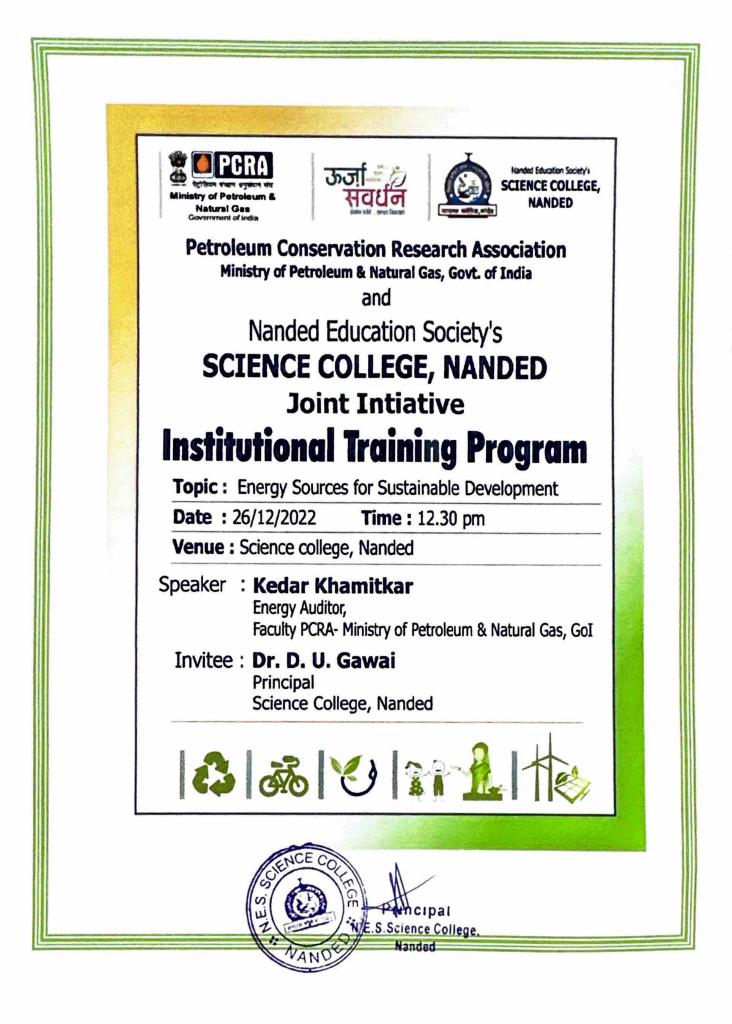


Principal N E.S.Science College, Nanded

Drganizing Committee

- Dr. B. D. Gachande
- Dr. S. R. Pingalkar
- Dr. A. S.Bansode
- Dr. A. T. Shinde
- Dr. V. D. Borgaonkar
- Dr. K. S. Shillewar
- Dr. R. A. Muneshwar
- Dr. P. R. Kulkarni
- Dr. K. R. Gaikwad
- Dr. P. M. Patil
- Dr. M. M. V. Baig
- Dr. Rekha Wadekar
- Shri. Gautam Waghmare



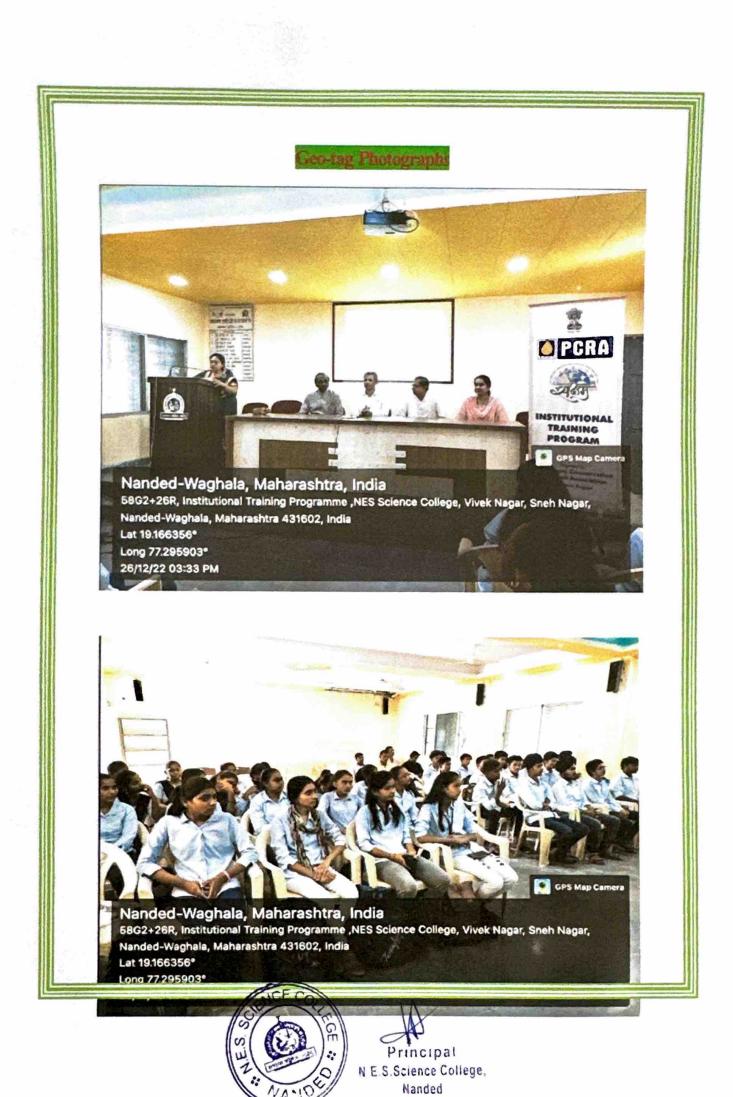


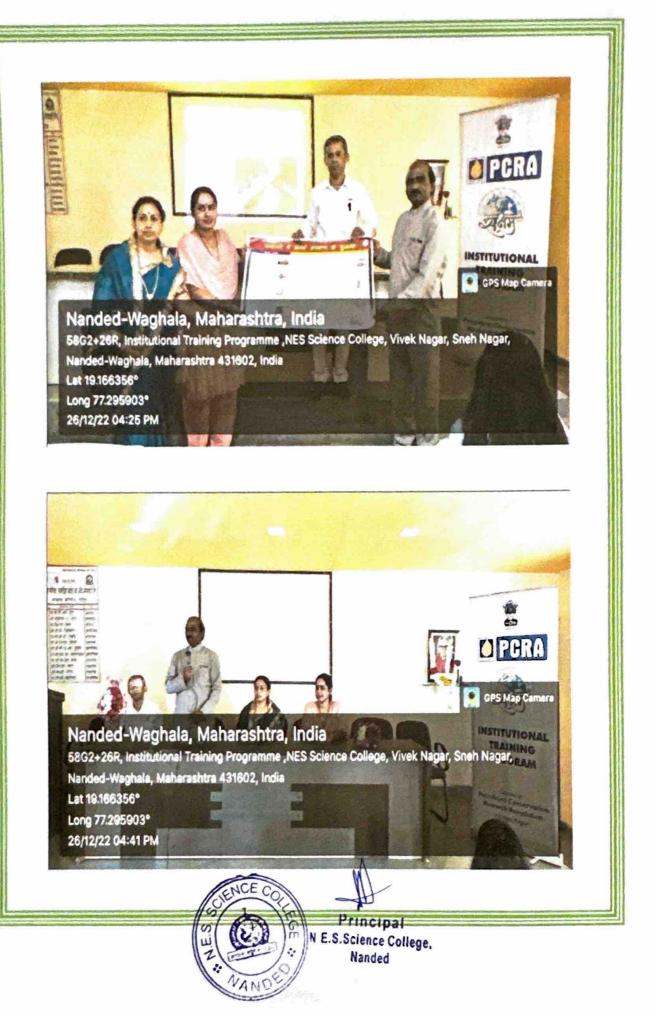
A Report

Petroleum Conservation Research Association, Ministry of Petroleum & Natural Gas, Govt. of India, and Nanded Education Society's Science College, Nanded, Maharashtra, have organized as a joint initiative, an Institutional Training Programme on December 26, 2022, at 12:30 p.m. on the topic "Energy Sources for Sustainable Development." In this training programme, the resource person Mr. Kedar Khamitkar, Energy Auditor, External Faculty PCRA- Ministry of Petroleum & Natural Gas, Gol guided students in energy conservation and environmental protection. Principal Dr. D. U. Gawai was president of the function. Mr. Kiran Khamitkar was an invited guest for this event. Vice-Principal Dr. Aruna Shukla conducted the programme. IQAC Co-ordinator Dr. V. V. Kulkarni was the organising secretary. A poster titled "Energy Conservation Ideas in Industry and Business" was released to commemorate Energy Conservation Week, which runs from December 14th to December 20th, 2022, and a Memorandum of Understanding (MoU) was signed for future collaborative activities between the Petroleum Conservation Research Association, the Ministry of Petroleum and Natural Gas, the Government of India, and Nanded Education Society's Science College in Nanded, Maharashtra.



Principal N E.S.Science College, Nanded











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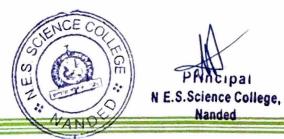
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Principal E.S.Science College, Nanded







Feedback Forms

	Activity : Institutional Train	ing Prog	ram
Sector	Institutional	Nanded	and the second
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Session	n Name : Energy Sources for Sustainable dev pants Name & Designation : Punde S	R. /ib	Clark
Teleph		1947 - 212 1.21	
Mobile	: 9420668261 : Pande Santosh 12035 @ gmai	com	ell i la seconda de la seconda d
	from 1 to 5		
	or 2-Fair 3-Good 4-Very Good 5-E		
S.N.	Query	Mark	Comments if any Very good
1	Impression of PCRA during the program	3	Impression
2	Quality of Deliverables/ presentation	5	very nice
3	Were your queries appropriately responded by PCRA's Speaker/Faculty	5	Yes, responded
4	Did the program provide incremental knowledge / awareness about energy conservation and sustainability.	4	Yes, provided good knowledge
5	Have you been able to implement suggestions/tips given in the program.	5	Yes, will implement
6	Will you recommend PCRA for similar workshop at other institutions.	5	Yes. I will recommend
Date : Place	Nam	ature en e :Pom gnation :	de S.R. Library chan
and the second		Sala Picture	
	SCIENCE COLLEG		

Activity: Institutional Training Program Sector: Institutional: Name of the Institution: Science Date of Activity: 2.6.12.72 Session Name: Energy Sources for Sustainable development Participants: Name & Designation: Artyon: Surgerdh Mobile: 9.493.6.83.8.9 Email: Orgon Chill & Ogmonil Com Mark from 1 to 5 1. Poor 1. Poor 2. Fair: 3. Good: 2 Quality of Deliverables/ presentation 4 3 Were your queries appropriately 5 4 Did the program provide incremental knowledge / awareness about energy conservation and sustainability. 5 5 Have you been able to implement signature 4 6 Will you recommend PCRA for similar workshop at other institutions. \$ Date: Signature Name: Augent Augen	PCRA Clien	t Feed Back	Doc. No. : FA/QAF/08 Rev. No. :00 Ell. Date: 12.05.2018
Participants Name & Designation : Aryon Sumedh Sugandhe Telephone :	Sector : Institutional Name of the Institution : <u>SCICNCC</u> Date of Activity : <u>26/12/22</u>	college No	nded
Indifie: <u>969563589</u> mail: <u>OTYON Sugandhe @gmail.com</u> Iark from 1 to 5 Poor 2-Fair 3-Good 4-Very Good 5-Excellent N <u>Query</u> Mark Comments if any 1 Impression of PCRA during the program 5 2 Quality of Deliverables/ presentation 4 3 Were your queries appropriately responded by PCRA's Speaker/Faculty 5 4 Did the program provide incremental knowledge / awareness about energy conservation and sustainability. 5 5 Have you been able to implement suggestions/tips given in the program. 4 5 Will you recommend PCRA for similar workshop at other institutions. 5 4 Signature Name ; <u>Atyon</u> Sugandue	articipants Name & Designation : _A		
Mark from 1 to 5 L-Poor 2-Fair 3-Good 4-Very Good 5-Excellent S.N Query Mark Comments if any 1 Impression of PCRA during the program 5 2 Quality of Deliverables/ presentation 4 3 Were your queries appropriately responded by PCRA's Speaker/Faculty 5 4 Did the program provide incremental knowledge / awareness about energy conservation and sustainability. 5 5 Have you been able to implement suggestions/tips given in the program. 4 6 Will you recommend PCRA for similar workshop at other institutions. 5			
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S.N. Query Mark Comments if any 1 Impression of PCRA during the program 5 5 2 Quality of Deliverables/ presentation 4 5 3 Were your queries appropriately responded by PCRA's Speaker/Faculty 5 5 4 Did the program provide incremental knowledge / awareness about energy conservation and sustainability. 5 5 5 Have you been able to implement suggestions/tips given in the program. 4 4 6 Will you recommend PCRA for similar workshop at other institutions. 5 SugondL Signature Name : Aryon SugondLe		Good 5 - Excellent	
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Name : Aryan Sugandhe	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	>	da juli
		Name : Aryo	Contraction of the second s

Green Audit Certificate

This certificate has been awarded to

M/s Science College Nanded (Maharashtra)

in recognition of the organizations efforts for sustainable development.

Empaneled Energy Auditor & Planner Reg no. MEDA/ECN/CR-14/2008-21/LA-17 सार्य जना विकास अभिवाल



Kedar Khamitkar Energy Auditor CEA-8287 Certified by BEE. Ministry of Power, Govt. of India



ISO 9001-2015 Certified

Kedar Khamitkar & Associates, Latur Empanelled with Mahaurja, Govt of Maharashtra Institution

Issued Date : 15/06/2021

Kedar Khamitkar & Associates, Latur

Empanelled with Mahaurja, Govt of Maharashtra Institution



Note : Certificate is based on organisation compilance on green audit recommendations and continual maintenance of the system & conduction of surveillance audit



Pfincipal N E.S.Science College, Nanded

* Energy Audit Certificate **

This is to certify that following utility has carried out College building Energy Audit . in recognition of the organizations efforts for sustainable development.

Name of the Institute	;	SCIENCE COLLEGE, NANDED (Maharashtra)
Date of Energy Audit	:	27/05/2021
Name of Energy Auditor	:	KEDAR KHAMITKAR Certified by BEE (Bureau of Energy Efficiency) Ministry of Power, Govt. of India
Registration No	:	EA - 8287

Empaneled Energy Auditor & Planner Reg no. MEDA/ECN/CR-14/2020-21/EA-17 महाराष्ट्र क्रतां विकास अभिकरण f Maharasistra Institutioni



Kedar Khamitkar Energy Auditor CEA-8287 Certified by BEE, Ministry of Power, Govt. of India



Kedar Khamitkar & Associates, Latur Empanelled with Mahaurja, Govt of Maharashtra Institution

Certificate No: EA/017

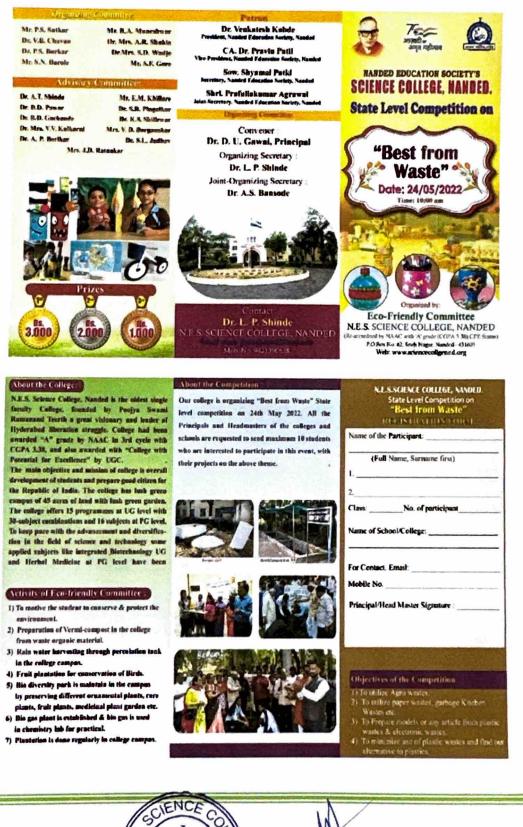


Note : Certificate is based on organisation compliance on energy audit recommendations and continual maintenance of the system & conduction of surveillance audit



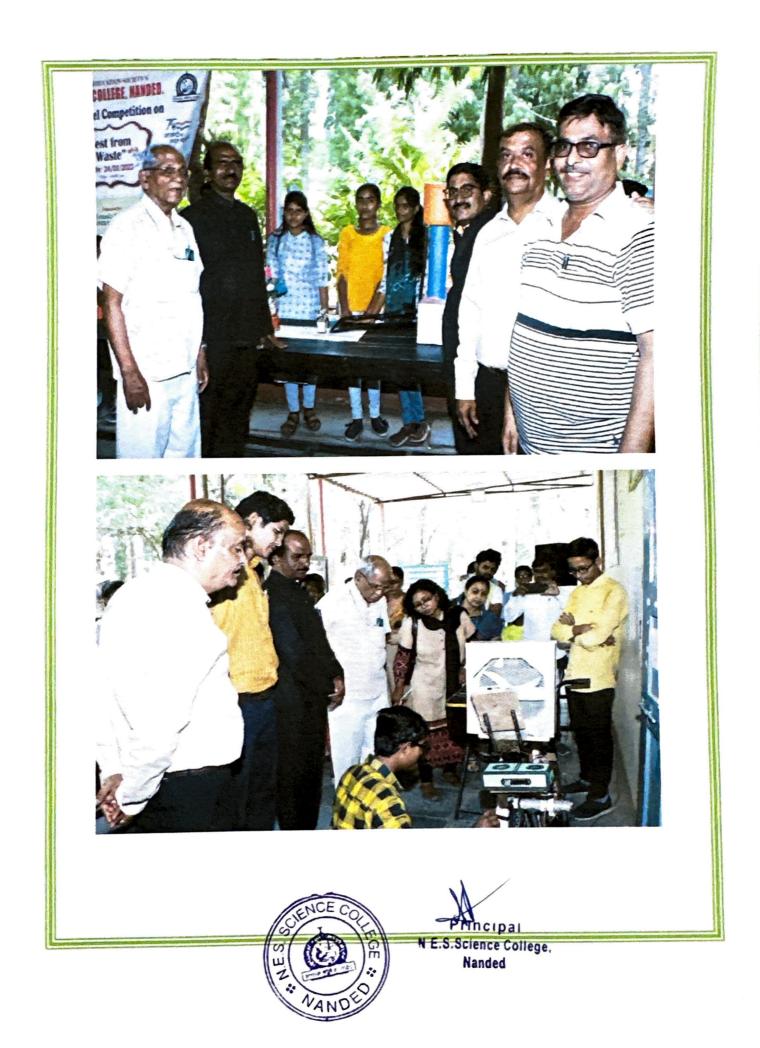
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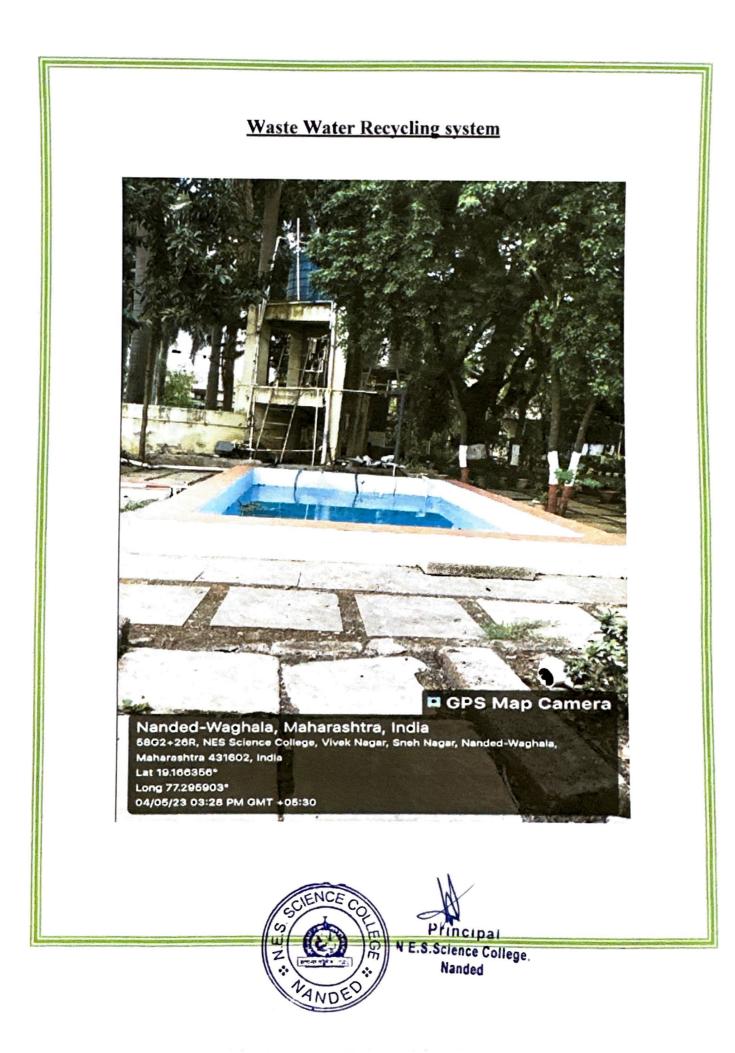
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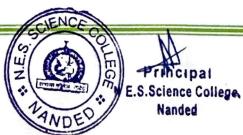




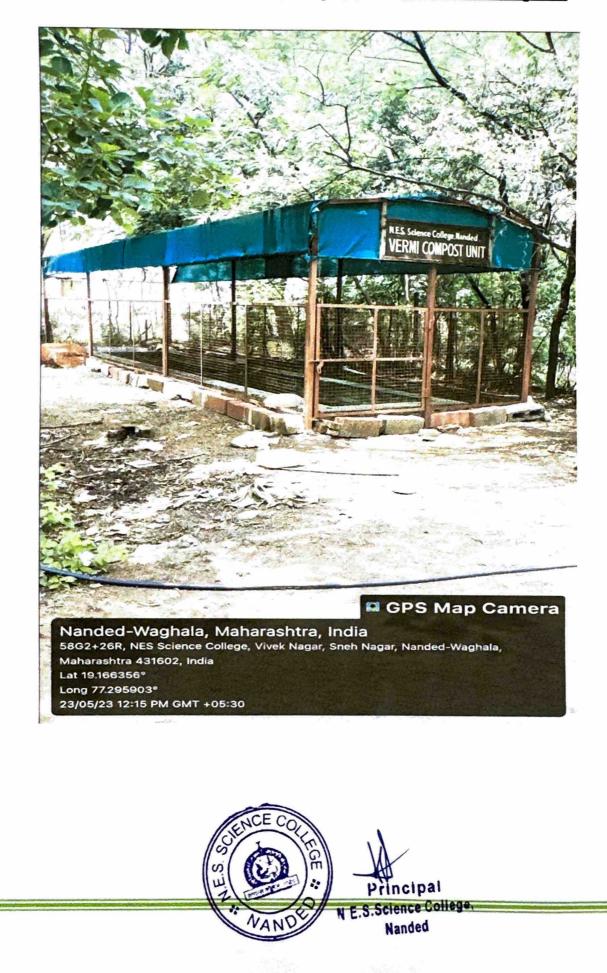


Bio-Gas Plant for Solid and Liquid Waste Management



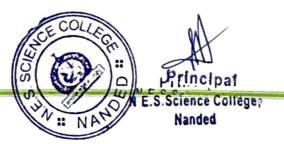


Vermi Compost Unit on the Campus for Solid Waste Disposal



Efforts to Make Plastic Free Environment











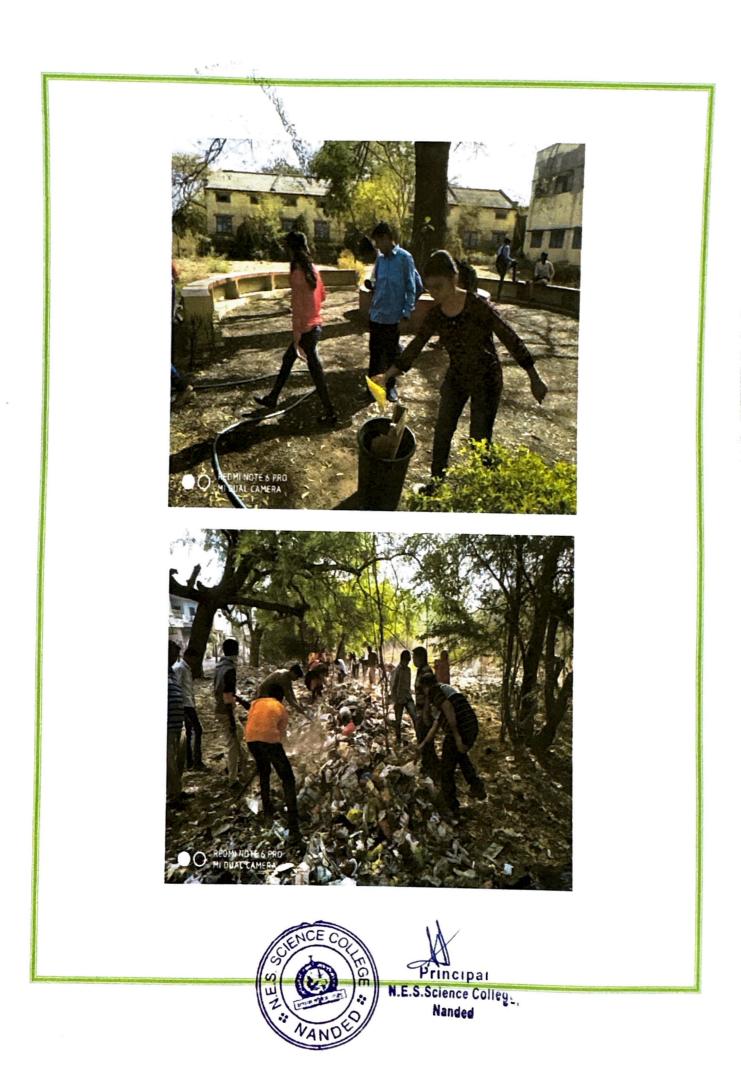
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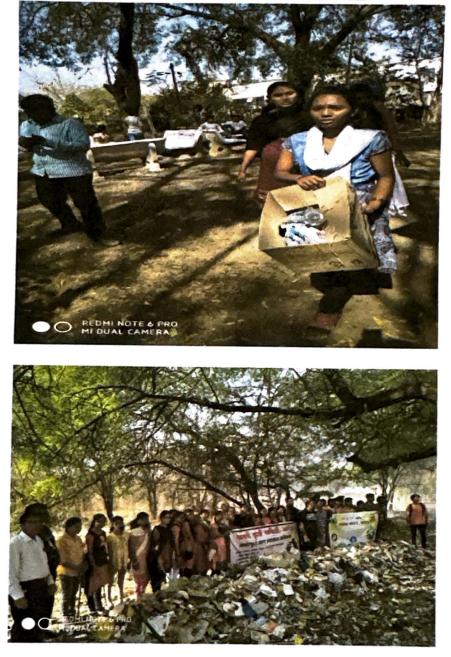




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Disposable Bio-Hazardous Waste





Principal N E.S.Science College. Nanded





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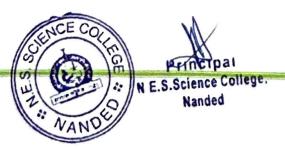
Shram-Sanskar and National Integration

मंचा आधिवत सातम

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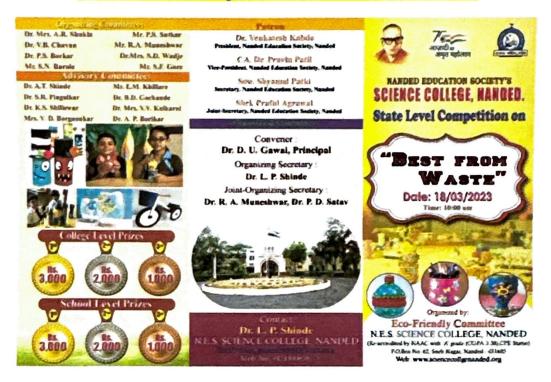








State Level Competition on Best from Waste



About the College

Above the College Magna formal Restaurant Larth evaluation of "Annaled Extension from havings" in pithl for scatalysing selecutional provides the for-instance regimes of the Neuropean Scatter (Scatter College, Scatter instance regimes of the Neuropean Scatter (Scatter College, Scatter on photos) in postant and the Scatter (Scatter College, Scatter on photos) in postant and the Scatter (Scatter College, Scatter on photos) in postant of a photo of the scatter (Scatter College, Scatter on photos) in the Neuropean Scatter (Scatter College, Scatter on photos) in the Neuropean Scatter (Scatter College, Scatter on photos) in the Neuropean Scatter (Scatter College) in and is a need global challenge. The instantion has been on the photosite in the Neuropean Scatter (Scatter College) in a State Scatter (Scatter (Scatter)) is a scatter of the scatter of the photosite in the Neuropean Scatter (Scatter Scatter (Scatter)) Scatter (Scatter (Scatter)) is a scatter of the scatter Scatter (Scatter) is a scatter of the scatter of the scatter Scatter (Scatter) is a scatter of the scatter of the scatter Scatter (Scatter (Scatter)) is a scatter of the scatter scatter (Scatter) is a scatter of the scatter of the scatter scatter (Scatter) is a scatter of the scatter of the scatter scatter of the scatter of the

Activity of Fro-friendly Committee :

- (Accessing of A conferential's Constantiater
 For matter the student is constant & product like environment.
 Foregaration of Vermi-comparts in the college fram water expansion matterial.
 Rate water harvesting through percentations tank in the college compart.
 Four plantations for conservation of Riccin.
 Rate descript parts is material in the compare in percenting difference or conservation plants, real-plants, matching the preservation of the prior of the prior for the plants, matching the prior is used in a stabilities of the prior is used in schemer plant, like the prior field.
 Plant is explaint in explainty in college company.
 Plantenties is done regularly in college company.

Our college is organizing "flest from Waste" State level competition on 18th March 2023, All the Principals and Headmasters of the colleges and oh are requested to send maxim ate fit cause who are interested to participate in this event, with their projects as the above theme.

Attend the Consectition



A LA SCIENCE COLLEGE, NAMPED State Level Competition on Name of the Participant. (Fell Name, Sumare first) 2 Class: No. of participant Name of School/College For Connect Equal Mobile No. Principal/Head Master Signature

NCE COL 3 S 11 -0 VANO

Principal N E.S.Science College. Nanded

GPS Map Camera



Google

Nanded-Waghala, Maharashtra, India 58G2+26R, Best from Waste 2023, NES Science College, Vivek Nagar, Sneh Nagar, Nanded-Waghala, Maharashtra 431602, India Lat 19.166356° Long 77.295903° 18/03/23 11:34 AM GMT +05:30

GPS Map Camera

Nanded-Waghala, Maharashtra, India 58G2+26R, Best from Waste 2023, NES Science College, Vivek Nagar, Sneh Nagar, Nanded-Waghala, Maharashtra 431602, India Lat 19.166356° Long 77.295903° 18/03/23 11:34 AM GMT +05:30

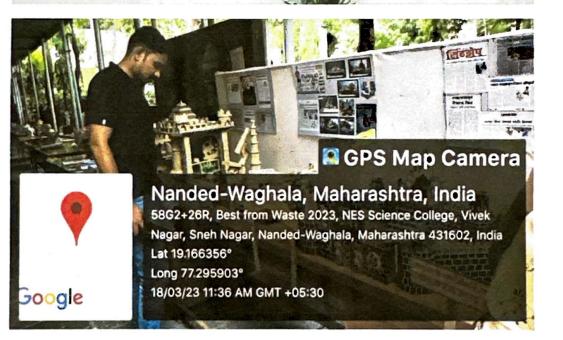


Principal N E.S.Science College. Nanded



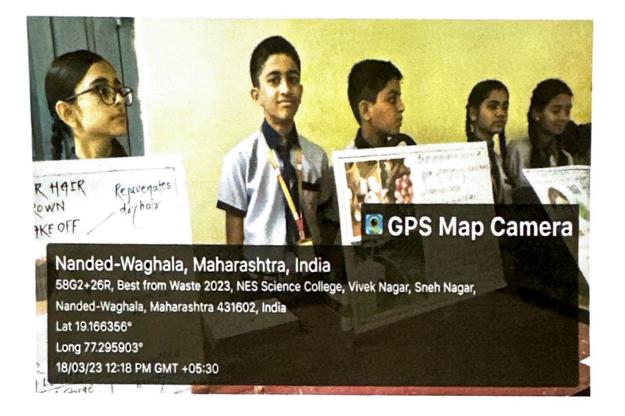


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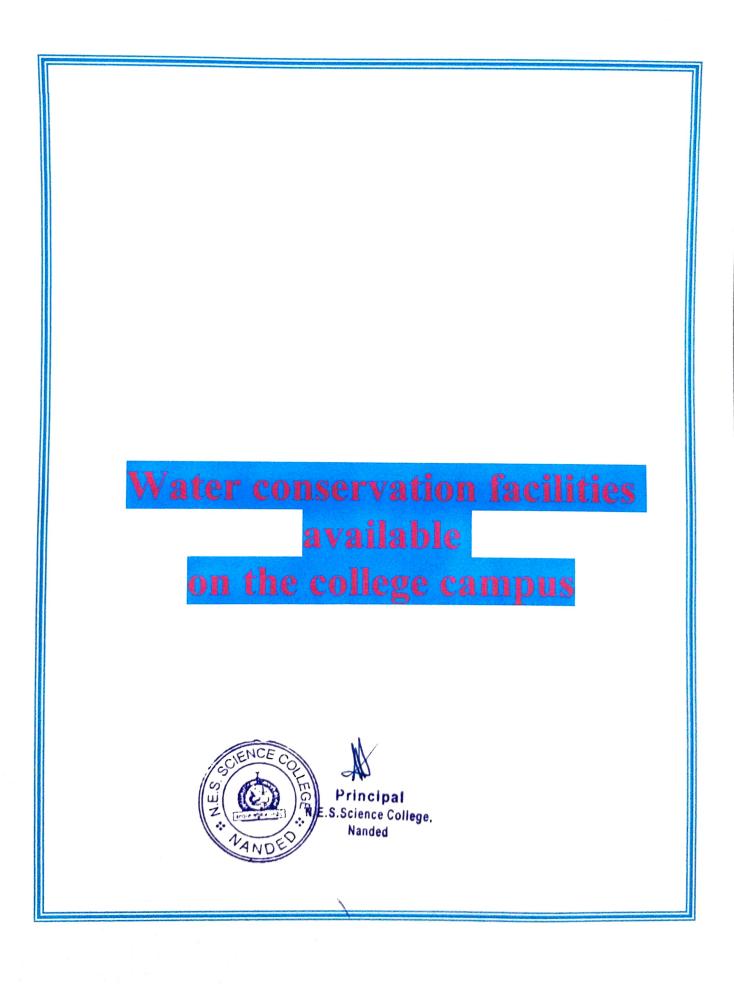


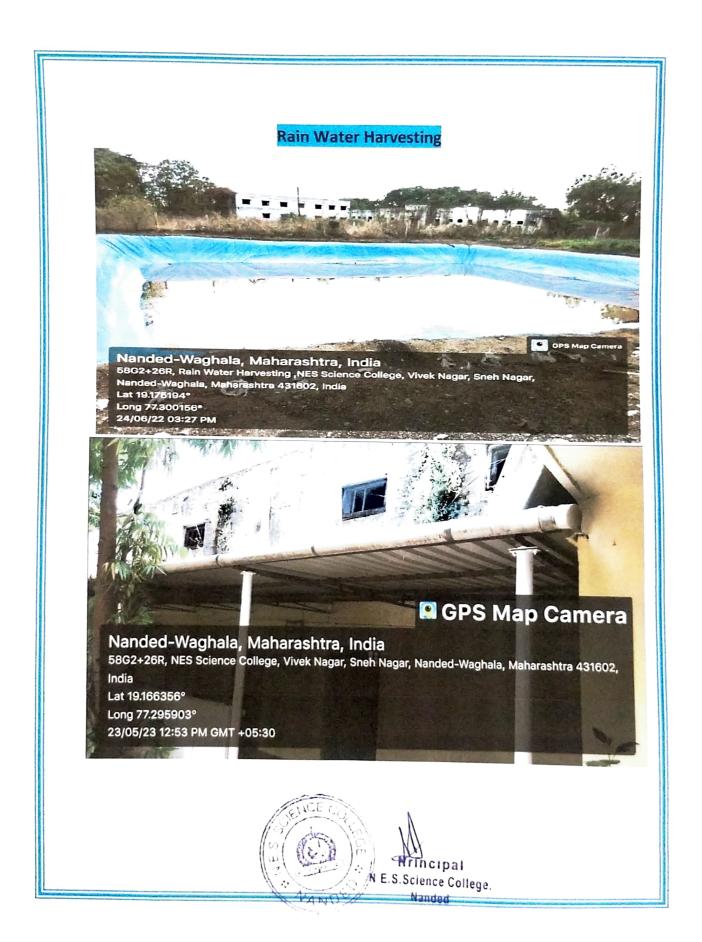


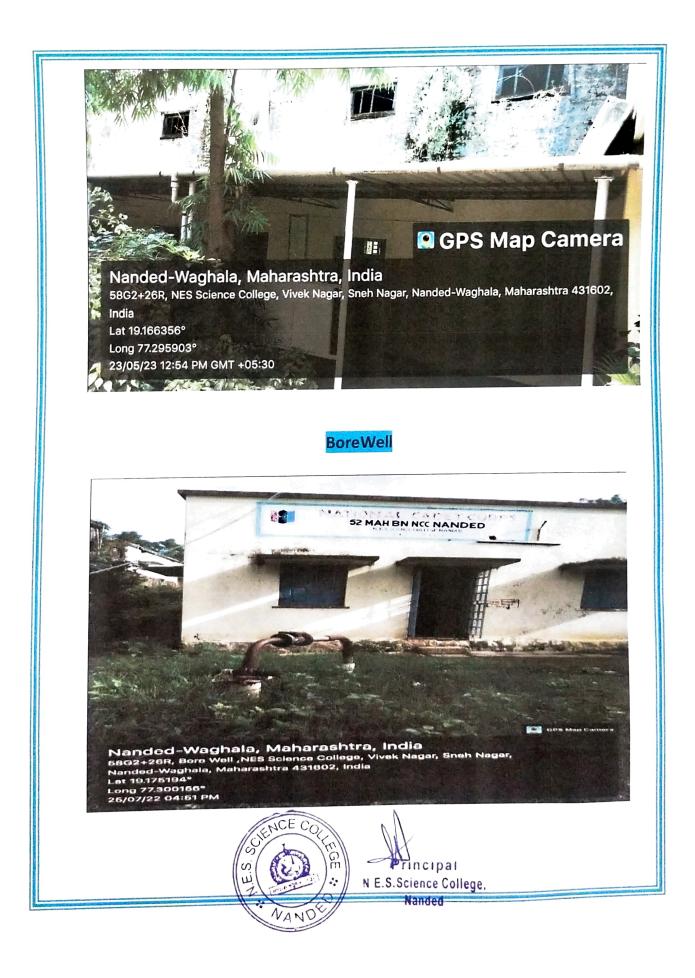
Principal N E.S.Science College, Nanded

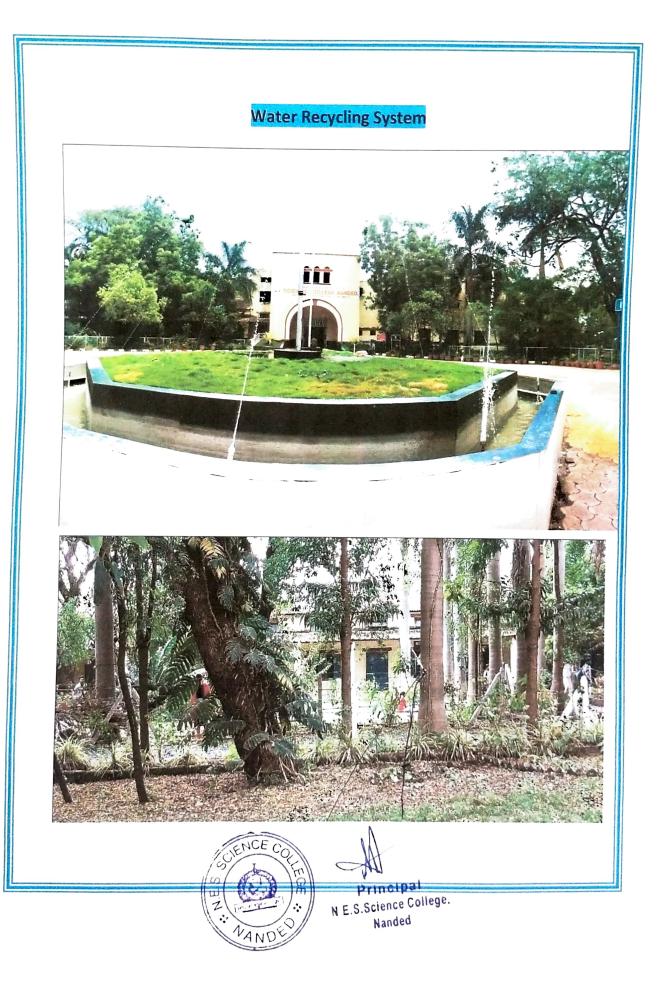




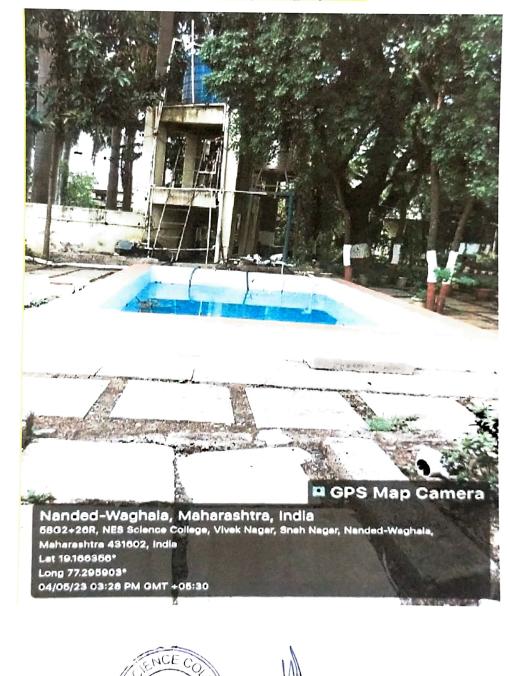








Water Recycling System



Principal N E.S.Science College, Nanded

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Submersible Tank

GPS Map Camera

Nanded-Waghala, Maharashtra, India 58G2+26R, NES Science College, Vivek Nagar, Sneh Nagar, Nanded-Waghala, Maharashtra 431602, India Lat 19.166356° Long 77.295903° 23/05/23 12:50 PM GMT +05:30



Nanded-Waghala, Maharashtra, India 58G2+26R, NES Science College, Vivek Nagar, Sneh Nagar, Nanded-Waghala, Maharashtra 431602, India Lat 19.166356° Long 77.295903°

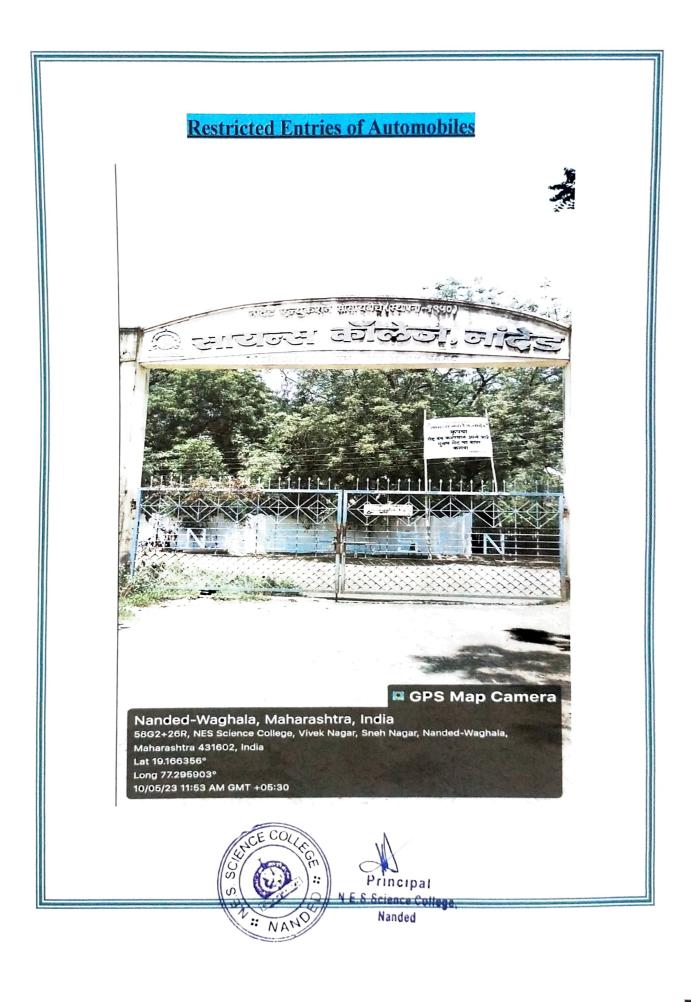
23/05/23 12:50 PM GMT +05:30

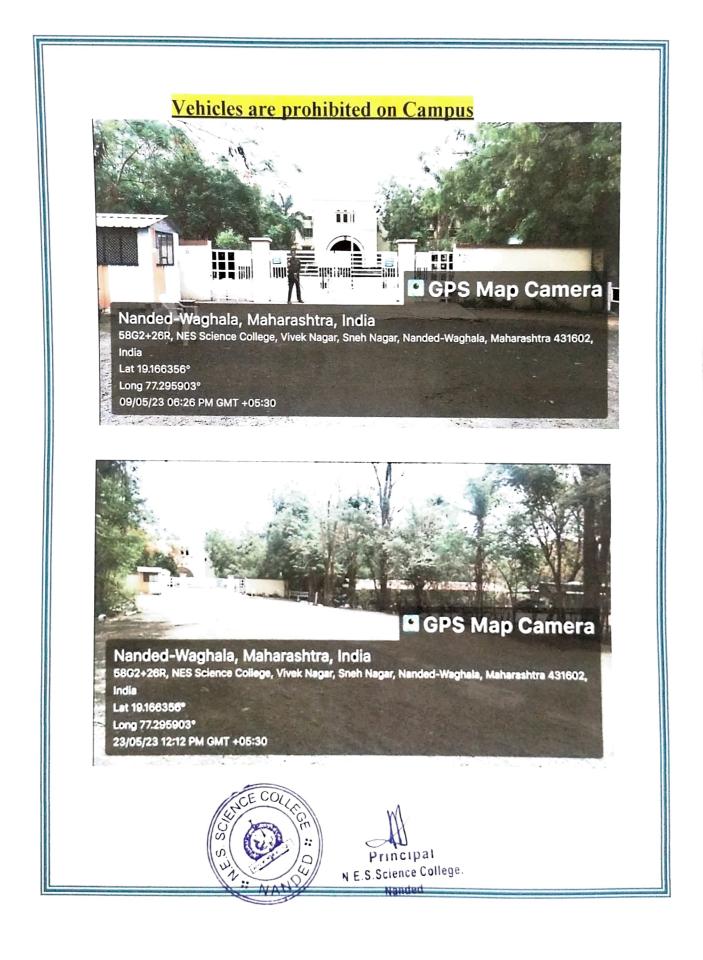


Principal N E.S.Science College, Nanded

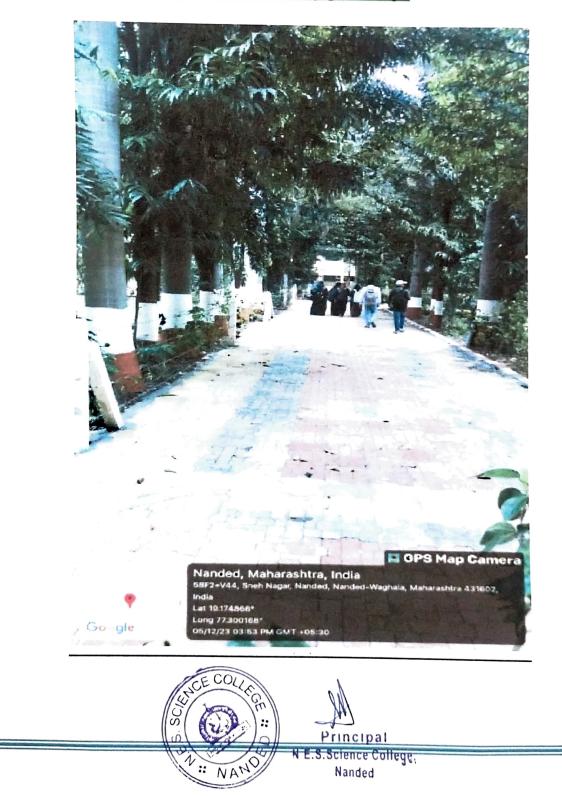
Green Campus Initiatives

Principal N E.S.Science College, Nanded

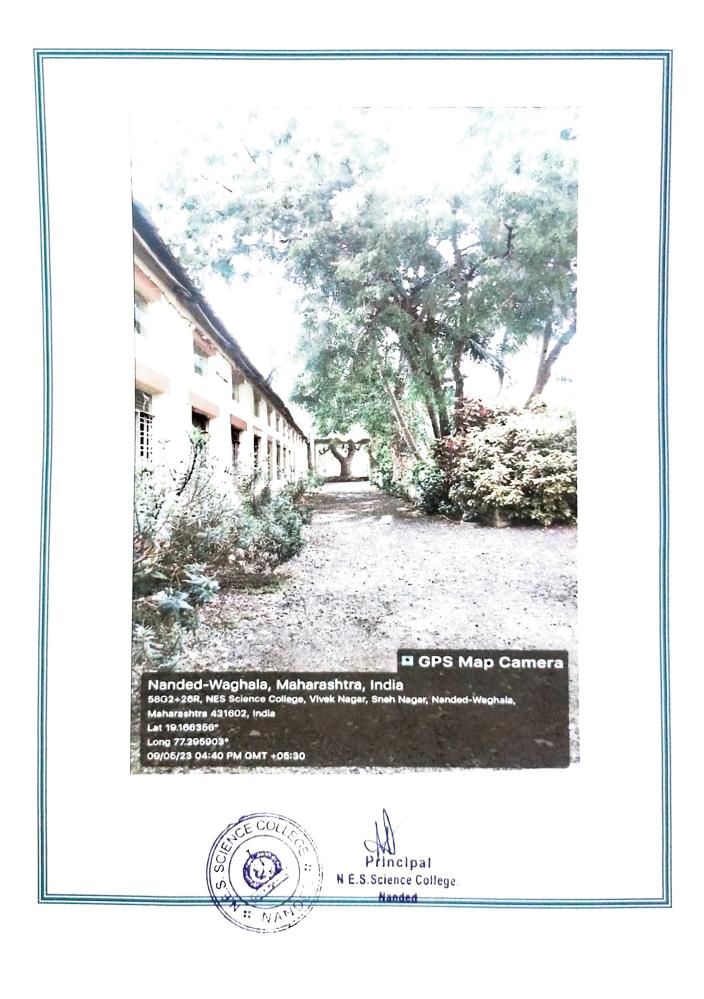




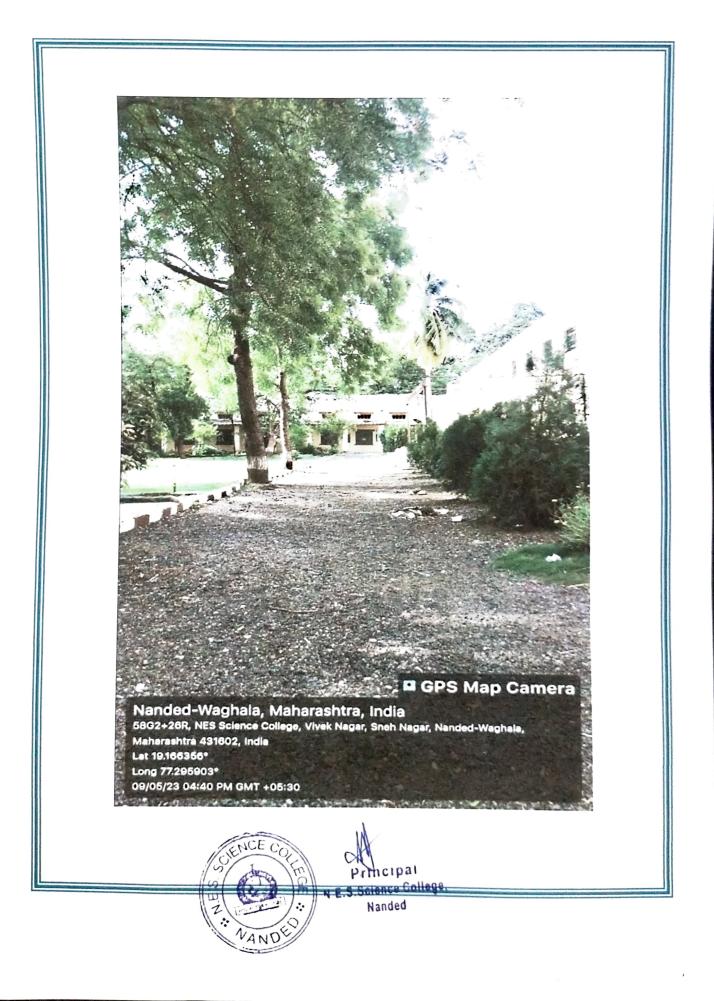
Pedestrian-friendly pathways

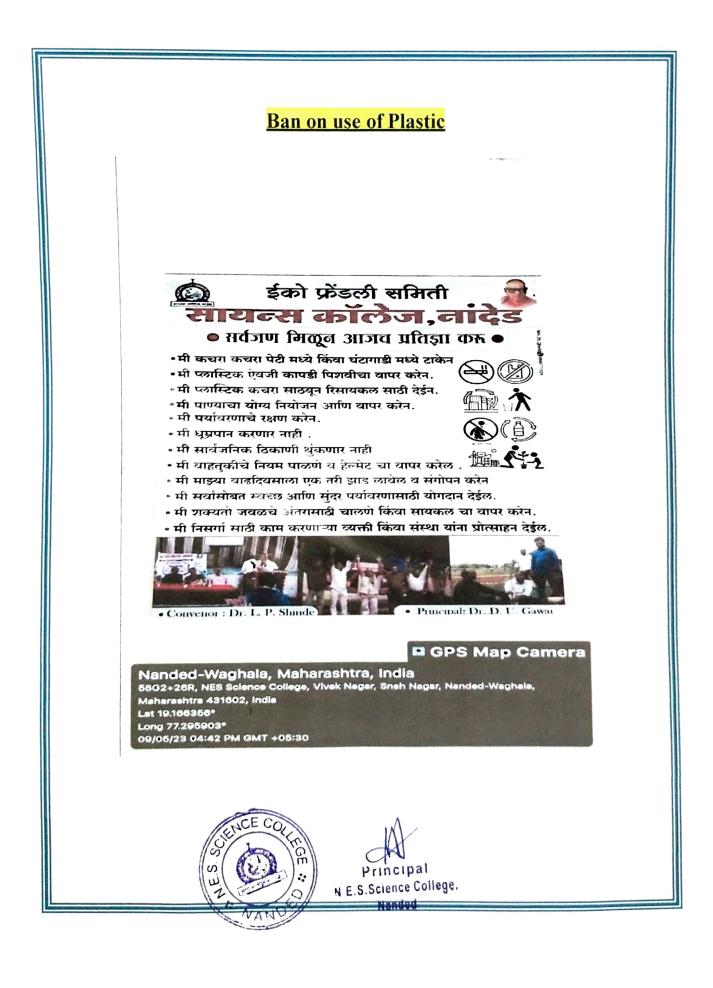


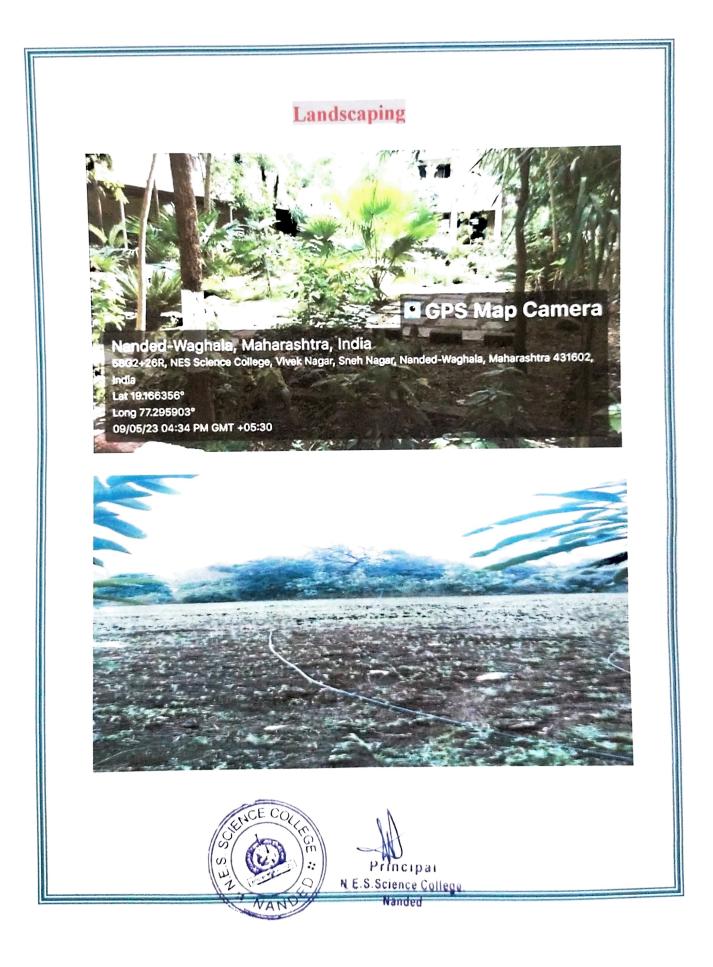


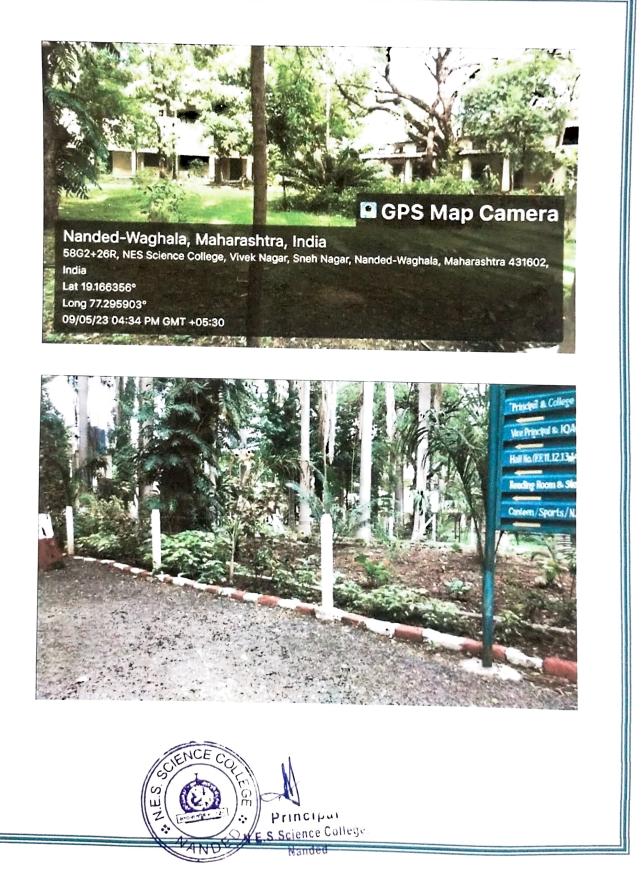


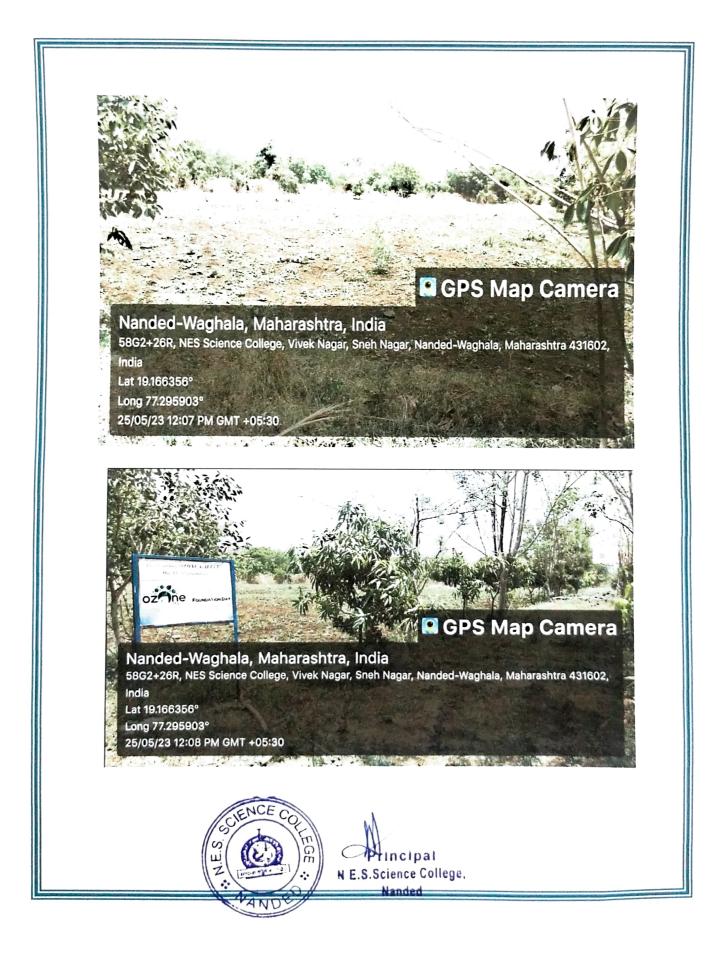














SCIENCE COLLEGE, NANDED

(Affiliated to Swami Ramanand Teerth Marathwada University, Nanded) (Re-accredited with "A" grade by NAAC (CGPA 3.38) 3rd Cycle, CPE Status, DST-FIST, NIRF Ranking-72 (Year - 2017), Best College award SRTMUN)

P.O.Box No. 62, Sneh Nagar, Nanded - 431605 (MS, India) P (O) 02462 251648, 250465 Fax.02462 250465 Email: principal@sciencecollegennd.org, sciencecollege1950@gmail.com Web: www.sciencecollegennd.org

Policy on Green Campus/Plastic Free Campus

The College has GREEN (Grass Roots Environmental Efforts Now) Policy

as its heritage and it also has created proper system to preserve this glory as follows:

- College has well-known Botany department which has cultivated unique Botanical and Medicinal gardens, floral and fruit gardens and green house on campus.
- These gardens are live botanical Laboratories for the students and environmental wealth of the institution.
- In addition to this, The College has constituted 'Eco-friendly Committee' in year 2015 headed by Dr. L. P. Shinde and directed by Principal Dr. D. U. Gawai.

Objectives of the Committee:

- Eco-friendly Committee takes the lead for the environment review of the college Campus.
- The committee implements sustainable practices in the college to make the college campus green, clean and beautiful.
- It makes awareness of Solid Waste, Chemical Waste, and Electronic Waste in the college.
- It strives to make all stakeholders eco-friendly in order to create awareness among the students, teachers and all who are associated with our college.

CE CO

Science College, Nanded

oints with Human Values."

It tries to implementing measures to "Zero discharge Campus".

N E.S. Science Colleg Vision: "To Educate and Transform the Yoll



NANDED EDUCATION SOCIETY'S SCIENCE COLLEGE, NANDED (Affiliated to Swami Ramanand Teerth Marathwada University, Nanded)

R. No. F-12, 1962, 26/06/1950 P.0 UMF 1261, 13/10/1661 En

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Eco-friendly Committee has been conducting regularly:

- 1. Tree plantations
- 2. The Best from Waste State Level Competitions for students
- 3. One Day International Workshop on E-Waste Awareness and its Management
- 4. Cleanliness camps
- 5. Water arrangements and wooden nest-shelters for birds.
- 6. Celebration of Eco-friendly Diwali and Holi
- 7. Clean Godavari River Project
- 8. Save Snakes Save Environment
- 9. Compost Manure Preparation from Waste generated on Campus,
- 10. Shramsanskar Camp
- 11. New-year Anti-Addiction Program
- 12. Plastic Free Campus
- 13. Fruit Garden
- 14. Disposal of Garbage
- 15. Water Conservation Plant
- 16. Rain Water Harvesting through Water Percolation Plant
- 17. SAVE Energy
- 18. Waste water Management
- 19. Pollution Prevention
- 20. Displayed poster on E-waste Management
- 21. Observing World Water Day
- 22. Anti-superstition Programs

N E.S.Science College.



PRINCIPAL Science College, Nanded

Vision: "To Educate and Transform the Youths to Touch Life at All Points with Human Values."

Disabled-Friendly

and

Barrier Free Environment

Barrier Free Enviornment for Physically Challenged on Campus

1. Reception Counter & Personal Assistance: The Reception Counter provides all the needed information to the differently-abled and human assistance.



2. Washrooms for differently abled



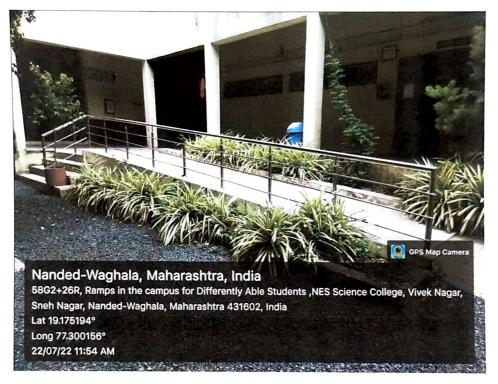
3. Wheel Chair







4. Ramps for differently abled











Nanded Education Society's Science College, Nanded Facilities to Differently Abled Students





- Differently able students will be provided with a special seating arrangement with prior information and in case of unavoidable emergency case.
- Extra time will be provided to differently able students as per SRTM University norms.
- The requirements of differently able students may be located at a place where it is easily accessible to everyone.
- Scribes will be provided as per the demand from the needy students as a writing helper.
- To get all above facilities differently able students should contact college office or examination department.
- Ramps are available on campus.





Principal ScienceRINGIESE Nanded Science College, Nanded



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Policy for Disability Friendly Barrier Free Enviornment

Science college, Nanded through ensures the equity of access to higher education for all students by enrolling physically challanged students and making the disability needy friendly. The policy includes:

- 1. Assurance that the college has amenities and comfortable environment for physically challanged students.
- 2. The college also promotes the differently abled students to participate in curricular, cocurricular and extra curricular activities.
- 3. The college takes care of differently abled students by suitable teaching method.
- 4. It ensures to offer training resources for physically challanged students.
- 5. The instution provides the physical facilities like ramps, washroom, wheel chair, etc. barrier free enviornment.
- 6. The college ensures the signage including ramps, display boards and sign posts etc. to make the campus disable friendly.
- 7. The college assures human assistance like scribes in the examination, reader, etc.
- 8. Continuously updating the facility for the physically challanged students.
- 9. The college also counsels these students to motivate and progress in the Tutor Ward and Grieveience Committee take especial note of these students.
- 10. The college also allows other stakeholders (teachers, parents, and visitors) to use the college aminities for disable students.

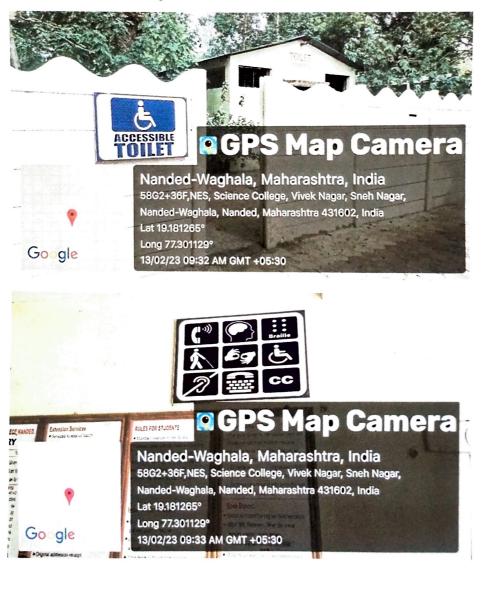


Principal N E.S.Science College, Nanded

Principal Scienc**PRINCIPAN**anded Science College, Nanded

Vision: "To Educate and Transform the Youths to Touch Life at All Points with Human Values."

1. Available sign boards for disabled persons enable them to be familiarized with the road and path.











Principal N E.S.Science College. Nanded



