



Estd: 1993

Let noble thoughts come to us from every side – Rigved
Paramhansa Ramkrishna Maunibaba Shikshan Sanstha's

ANURADHA ENGINEERING COLLEGE, CHIKHLI

Recognized by AICTE New Delhi,
Permanently Affiliated to Sant Gadge Baba Amravati University, Amravati

Please find herewith the following information

- Yearly reports of Energy conservation policy and environmental policy, AY-wise, highlighting the corresponding sections in policy documents where yearly goals are met.
- Evidence of the initiatives it has taken for a clean and green campus, and environmental promotion activities performed beyond the campus.

Yearly Report on Environmental Policies Implementation

The following goals have been achieved corresponding to various sections in the policy documents.

Academic Year: 2022-2023

1. Waste Management and Recycling:

- Consolidated waste management practices.
- New waste pit developed. Waste yard Cleaned and redeveloped for preventing environmental pollution, enhancing public health and safety,
- Conducted reviews to further improve waste reduction strategies.



2. Energy and Resource Management:

- Continued optimization of energy usage.
- Undertook new initiatives for resource conservation.

- Energy Audit carried by Agency Nutan Urja Solutions,Pune. Suggestions implemented

3. Transportation and Commuting:

- Sustained promotion of sustainable transportation options.
- Expanded initiatives to reduce commuting emissions.
- E bike promotion activities carried out



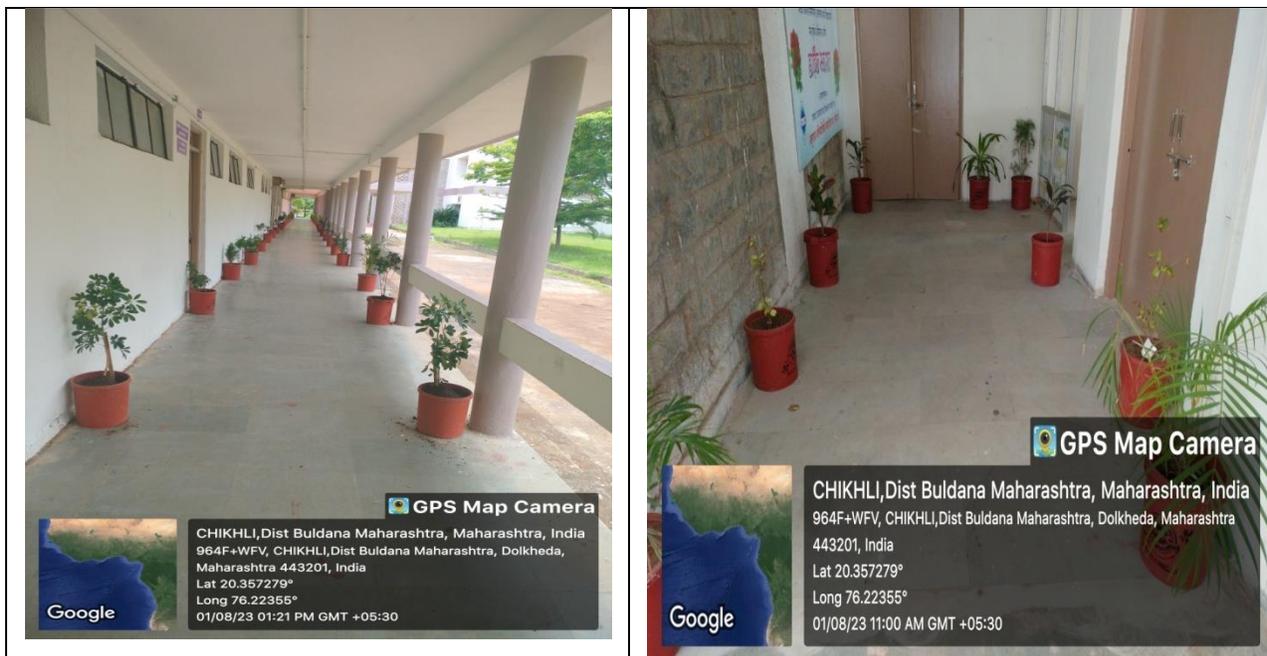
Demonstration and trial run of e bike was held for students and staff

4. Biodiversity and Landscaping:

- Maintained focus on campus green spaces and biodiversity promotion.
- Initiated new landscaping projects to enhance environmental sustainability.
- Developed approach road with good tree on both sides
- The institute has embarked on an innovative journey of indoor plantation, embracing greenery within its premises. By integrating a variety of indoor plants, the institute is committed to creating a healthier, more inviting atmosphere for students, staff, and visitors



Beautiful landscaping



Indoor Plantation



Approch Road with greenery on both side of road

5. Education and Awareness:

- Continued organizing environment-focused educational events.
- Further emphasized the importance of environmental responsibility.
- Organized field trips focused on wildlife and biodiversity , offered students a firsthand experience of nature's beauty and ecological significance.



Field trip organized by natur club focused on wildlife biodiversity



Field trip organized by natur club focused on wildlife biodiversity



Environment focused education event Guest lectures on Conservation of energy sources



Galaxy A14 5G



GPS Map Camera

CHIKHLI, Dist Buldana Maharashtra, Maharashtra, India
964F+WFV, CHIKHLI, Dist Buldana Maharashtra, Maharashtra
443201, India
Lat 20.357554°
Long 76.223605°
07/05/23 12:03 PM GMT +05:30

Google

Organized fourth national conference on sustainable development

6. Monitoring and Reporting:

- Carried environment audit and green audit for academic year 2022-23
- Scheduled the next environment audit to ensure continued progress tracking and accountability.



Nutan Urja Solutions

(ISO 9001:2015, ISO 50001:2018, ISO 14001:2015) 

A 703, Balaji Witefield, Near Sunni's World,

Sus Road, Sus, Pune 411 021

Phone: 83568 18381. Email: nutanurja.solutions@gmail.com

Date: 15/07/2023

CERTIFICATE

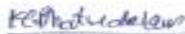
This is to certify that we have conducted Green Audit at Paramhansa Ramkrishna Maunibaba Shikshan Santha's Amuradha Engineering College Chikhli for the year 2022-23.

The College has already adopted Green practices like:

- Installation of Rain Water Harvesting system
- Installation of Bio composting pit
- Usage of Energy Efficient LED
- Usage of Energy Efficient BEE STAR Rated equipment

We appreciate the support of Management, involvement of faculty members and students in the process of making the campus Green.

Nutan Urja Solutions,



K. G Bhatwadekar,

Certified Energy Auditor,

EA - 22428



Green Audit Certificate

Overall, Anuradha Engineering College has consistently upheld its commitment to environmental sustainability, implementing and reinforcing policies across waste management, energy conservation, transportation, biodiversity, education, and monitoring/reporting aspects as outlined in its Environmental Policy.

Arun
Narayan
Nanhai

Digitally signed by Arun Narayan Nanhai
DN: c=IN, o=Personal, title=9481,
pseudonym=6FtrN86oloSk9GfzyGyj4qDF
Xp5z0BZ,
2.5.4.20=aebd8eb98f199d4a040d7db461e
f0a25271c0f59aa1ae78ce570fb2d6f81c07
e, postalCode=443201, st=Maharashtra,
serialNumber=4d9109a773dee89ab04bcb
9bd1f389f834b3072351afd1237358ec53fd
a32b09, cn=Arun Narayan Nanhai
Date: 2024.03.18 12:14:01 +05'30'

Principal

Principal, Anuradha Engineering college, Chikhli

Yearly Report on Environmental Policies Implementation

Academic Year: 2021-2022

The following objectives outlined in the policy documents have been successfully accomplished across different sections.

1. Waste Management and Recycling:

- Continued the comprehensive recycling and composting program.
- Enhanced waste separation and disposal policies. More waste bin for different types of waste purchased



2. Energy and Resource Management:

- Expanded LED lighting installations.

- Implemented additional energy-saving measures based on audit recommendations.
- Continued water-efficient practices to minimize usage.

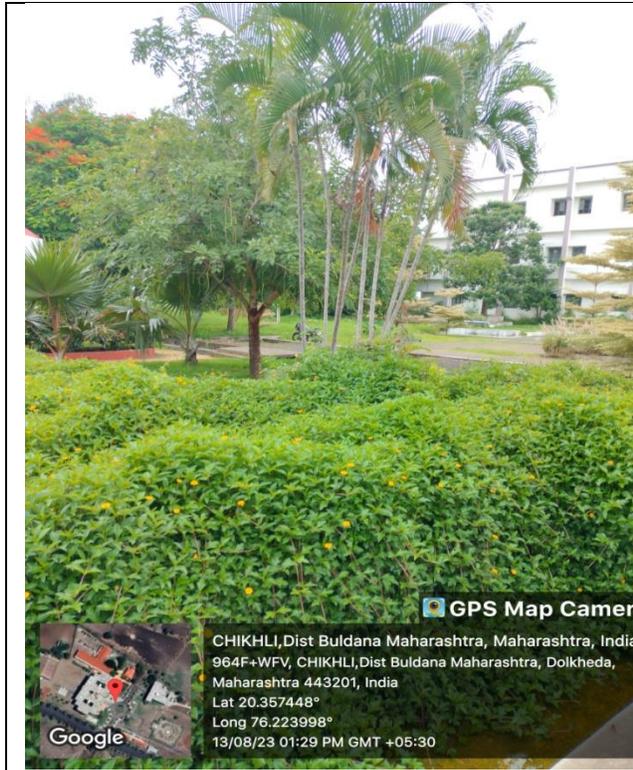


3. Transportation and Commuting:

- Further promoted sustainable transportation options.
- Increased incentives for using public transit (offered flexible work hours for staff using the public transportation)

4. Biodiversity and Landscaping:

- Sustained efforts to maintain and enhance campus green spaces. Implemented the another phase of plantation under scheme of *shahashttra wruksha lagvad*
- Continued measures to promote biodiversity. Animal friendly campus
- Conducted surveys and monitoring of wildlife populations and habitat conditions on campus through the nature club of the institute
- Started to implement wild life friendly practices like turning off unnecessary lights at night to help nocturnal animals.



variety of flowering plants on a campus can enhancing its aesthetic appeal.



Survey and monitoring of wildlife population in campus through nature club.



Tree Plantations



Enhanced Green Space

सकाळ

अनुराधा अभियांत्रिकीत वृक्षारोपण

चिखली : परमहंस रामकृष्ण मौनीबाबा शिक्षण संस्थेचे सचिव राहुल बोंद्रे यांच्या वाढदिवसानिमित्त सहस्र वृक्षारोपणाचा संकल्प अनुराधा अभियांत्रिकीच्या वतीने करण्यात आला होता. याचाच भाग म्हणून पहिल्या टप्प्यामध्ये २५० विविध वृक्षांचे कोविड केअर हॉस्पिटल येथे वृक्षारोपण करण्यात आले. सद्याच्या परिस्थितीत आजूबाजूच्या परिसरात काही वृक्ष नामशेष होत चालली आहेत. पर्यावरणाचा समतोल राखणे हा उद्देश डोळ्यासमोर ठेवून या मोहीमेची आखणी करण्यात आलेली आहे. सहस्र वृक्ष लागवडीची संकल्पना जितेंद्र बोंद्रे यांनी लगेच अंमलात यावी याकरिता आप्रही राहून महाविद्यालयाच्या वतीने ही संकल्पना राबविण्यास सुरवात केली. याप्रसंगी जितेंद्र बोंद्रे, विश्वस्त सिद्धेश्वर वानरे, प्राचार्य डॉ. अरुण नन्हई, प्राचार्य डॉ. के. आर. बियाणी व इतर मान्यवर उपस्थित होते.

Akola, Buldhana-Today
03/08/2021 Page No. 3



Tree plantation in campus and area surrounding the campus

5. Education and Awareness:

- Organized more environment educational opportunities, workshops, and campaigns.
- Continued raising awareness among the college community.

6. Monitoring and Reporting:

- Started annual environment and green audit for ongoing assessment and progress tracking.

Nutan Urja Solutions
 (ISO 9001:2015, ISO 50001:2018, ISO 14001:2015,
 ISO/ IEC 17020:2012)
 A 703, Balaji Witfield, Near Sunni's World,
 Sus Road, Sus, Pune 411 021
 Phone: 83568 18381. Email:
nutanurja.solutions@gmail.com



Date: 23/10/2022

CERTIFICATE

This is to certify that we have conducted Environmental Audit at Paramhansa Ramkrishna Maunibaba Shikshan Santha's Anuradha Engineering College Chikhli in the year 2021-22.

The College has already adopted following projects for making the campus **Energy Efficient**.

- Installation of Bio Composting Pit
- Installation of Rain Water Harvesting System

We appreciate the support of Management, involvement of faculty members and students in the process of Energy Conservation & making the campus Green.

Nutan Urja Solutions,

K G Bhatwadekar

K G Bhatwadekar,
 Certified Energy Auditor,
 EA – 22428



Anuradha Engineering College has remained steadfast in its dedication to environmental sustainability, enforcing policies across waste management, energy conservation, transportation, biodiversity, education, and monitoring/reporting, as outlined in its Environmental Policy.

**Arun
Narayan
Nanhai**

Digitally signed by Arun Narayan Nanhai
 DN: c=IN, o=Personal, title=9481,
 pseudonym=6FtRn86olo5k9GfzzyGyj4q
 DFXp5z0BZ,
 2.5.4.20=aebd8eb98f199d4a040d7db46
 1ef0a25271c0f59aa1ae78ce570fb2d6f81
 c07e, postalCode=443201,
 st=Maharashtra,
 serialNumber=4d9109a773dee89ab04bc
 b9bd1f389f834b3072351afd1237358ec5
 3fda32b09, cn=Arun Narayan Nanhai
 Date: 2024.03.18 12:11:31 +05'30'

Principal

Principal, Anuradha Engineering college, Chikhli

Yearly Report on Environmental Policies Implementation

Academic Year: 2019-2020

The following goals have been achieved corresponding to various sections in the policy documents.

1. Waste Management and Recycling:

- Implemented a comprehensive recycling and composting program.
- New waste storage bins purchased
- Conducted awareness campaigns to encourage source reduction and responsible consumption practices among the college community.
- Circular on optimum and effective utilization of resources published and distributed among staff and students .

2. Energy and Resource Management:

- Installed LED lighting across campus buildings.



3. Transportation and Commuting:

- Promoted sustainable transportation options such as carpooling, e-biking, and walking. Lecture and programs on same was arranged

4. Biodiversity and Landscaping:

- Maintained and enhanced campus green spaces to promote biodiversity. Tree plantation carried out.
- Through the nature club, measures were implemented to create a more animal-friendly campus. These measures included educating the campus community about the importance of wildlife conservation and ways to contribute.



लोकमत

नवप्रवेशित विद्यार्थ्यांच्या हस्ते वृक्षारोपण

लोकमत न्यूज नेटवर्क

चिखली : स्थानिक अनुराधा अभियांत्रिकी महाविद्यालयाने प्रथम वर्ष अभियांत्रिकीसाठी नवप्रवेशित विद्यार्थ्यांच्याहस्ते वृक्षारोपण करून त्यांचे अनोख्या पद्धतीने स्वागत केले.

संस्थेचे सचिव आ. राहुल चोद्रे यांच्या मार्गदर्शनात राजमुंद्री येथून १५ लक्ष रुपयांचे शुषोभित वृक्ष आणून अनुराधा नगर परिसर वृक्षवल्लीने नटला आहे. याचाच एक भाग म्हणून महाविद्यालयाच्या नवप्रवेशित विद्यार्थ्यांना सामाजिक वांधीलकीची जाणीव राहावी, वृक्षारोपणाचा वारसा जपला जावा म्हणून या विद्यार्थ्यांचे पहिले पाऊल वृक्षारोपणाने साजरे



वृक्षारोपण करताना विद्यार्थी.

करण्यात आले. विशेष म्हणजे इतर महाविद्यालयांत नवप्रवेशित विद्यार्थ्यांना सिनिअर विद्यार्थ्यांकडून रंगीत सारख्या प्रकाराला सामोरे जावे लागत असताना या महाविद्यालयातील अंतीम वर्षाच्या विद्यार्थ्यांनी नवप्रवेशित विद्यार्थ्यांच्या

हस्ते वृक्षारोपनात सहकार्य करण्यासह वृक्षारोपणासाठीचे सर्व नियोजन करून नया पायंडा पाडला आहे. या वृक्षारोपण कार्यक्रमाला महाविद्यालयाचे प्राचार्य डॉ. अरुण नन्हडे, सर्व प्राध्यापक उपस्थित होते. (तालुका प्रतिनिधी)

Hello Buldhana
Page No. 3 Aug 08, 2019
Powered by: erelego.com



Local media publicity to tree plantation drive

Nature club promoting the biodiversity



5. Education and Awareness:

- Organized environment educational opportunities, workshops, and campaigns.
- Holi was celebrated by students educating the campus community about the use of natural colors. These natural colors were prepared by the students themselves. Additionally, the toxic effects of artificial colors were also highlighted and informed to the community.
- A national conference on sustainable development was organized, where a renowned architect with expertise in organic architecture presented insights on organic architectural practices.
- Raised awareness among students, faculty, and staff regarding environmentally responsible behaviors.

सकाळ

ऑर्गॅनिक आर्कीटेक्चरच्या माध्यमातून शाश्वत विकास

महेश नाईक
: अनुराधा
अभियांत्रिकीत
परिषद



चिखली, ता. २१ : शाश्वत विकासामध्ये ग्रीन टेक्नॉलॉजी, ऑर्गॅनिक आर्कीटेक्चर अशा अनेक गोष्टींचा अंतर्भाव होतो. ऑर्गॅनिक आर्कीटेक्चर मानवाची निसर्गाशी समरसता निर्माण करण्यात सहाय्यधुत ठरते. स्थानिक संसाधनांचा उपयोग करून ऑर्गॅनिक आर्कीटेक्चरच्या माध्यमातून शाश्वत विकास बऱ्यापैकी हातभार लागू शकतो. कोणताही कलाकार विषयात्मक किंवा उद्देशात्मक कलेची निर्माती करीत असतो. परंतु यामध्ये उद्देशात्मक कलाकृती निर्माण करणे जास्त कठीण असते. कारण प्रत्येक कलाकाराच्या मनोवृत्तीचा त्यांच्या कलेवर परिणाम होत असतो. परंतु असा परिणाम होऊ न देणारे कलाकारही या जगात असतात. लिओ नार्दो द विंची, मायकल एंजेलो, पिकासो

हे अशाच कलाकारांची मुर्तीमंत उदाहरण आहेत असे विचार महेश नाईक ऑर्गॅनिक आर्कीटेक्चर मुंबई यांनी व्यक्त केले. अनुराधा अभियांत्रिकी महाविद्यालयात आयोजित तृतीय राष्ट्रीय संशोधन परिषद ग्रीन टेक्नॉलॉजी अँड सायन्स फॉर सस्टेनेबल डेव्हलपमेंटफच्या उद्घाटनपर समयी प्रमुख पाहुणे म्हणून ते बोलत होते. याप्रसंगी प्रमुख अतिथी म्हणून डॉ. प्रा संदीप देशमुख सहयोगी अधिव्याख्याता बिरला इंस्टीट्यूट ऑफ टेक्नॉलॉजी हैदराबाद, डॉ. गजानन शेळके, डॉ.विश्वासराव गायकवाड, डॉ. किशोर तायडे, प्रा.पी.के.वानखेडे, डॉ. आदेश जितूरकर प्राचार्य शासकीय तंत्रनिकेतन अंबड, पंढरीनाथ टेकाडे सीईओ अनुराधा अर्बन बँक, महाविद्यालयाचे प्राचार्य डॉ.अरूण नन्हई,

प्राचार्य डॉ. के.आर.बियाणी आदी मान्यवर हजर होते. ग्रीन टेक्नॉलॉजी आणि शाश्वत विकास या दोन वेगवेगळ्या गोष्टी असून आधी निसर्गाला पूरक कोणतेही तंत्रज्ञान, कल्पकता याचा वापर करून ग्रीन टेक्नॉलॉजी निर्माण केल्या गेली पाहिजे. त्या देशाने उत्तम शिक्षण, उत्तम आरोग्य यावर भर देत ग्रीन टेक्नॉलॉजीचा पाया रचत शाश्वत विकास साधला आहे. आणि म्हणूनच त्यांचा आनंद निर्देशांक जगात सर्वात जास्त आहे, असे डॉ. अरूण नन्हई प्राचार्य अनुराधा अभियांत्रिकी महाविद्यालय यांनी आपले अध्यक्षीय मनोगत व्यक्त करताना सांगितले. संचलन गौरव भाकरे, पायल अरोरा यांनी तर आभार प्रदर्शन डॉ. अविनाश कापसे यांनी केले.

Akola, AkolaMain
22/02/2020 Page No. 2

Media coverage to National conference organized in institute on green processes



National conference on green tech and science



Cleanliness drive organized in local village to make the community aware about solid wastes





Cleanliness drive organized in local village to make the community aware about solid wastes

'कोरोना'चा संभ्रम होळीत दहन!

लोकमत न्यूज नेटवर्क

चिखली : येथील अनुराधा अभियांत्रिकी महाविद्यालयात कोरोनाबाबत असलेल्या संभ्रम, अफवा व भीतीचे प्रतिक्रियात्मक दहन म्हणून होळी पेटवून जनजागृती करण्यात आली.

सध्या जगभरातील विविध देशांमध्ये कोरोना विषाणूपासून होणाऱ्या संसर्गाबद्दल भीतीचे वातावरण तयार झाले आहे. भारतातही काही तुरळक प्रमाणात असे रुग्ण आढळून आले आहेत. त्यामुळे घाबरून न जाता धैर्याने या विषाणूबद्दल असलेल्या तथ्य व गैरसमजुतीला सामोरे जाण्यासाठी होळीनिमित्त कोरोनाबद्दलच्या गैरसमज व अफवांचे प्रतीकात्मक दहन महाविद्यालयात करण्यात आले. प्राचीन काळापासून अशा प्रकारच्या महामारीसारख्या समस्यांचा भारताने यशस्वीपणे सामना केला आहे. त्याबद्दल असलेल्या



होळी पेटविताना प्राचार्य डॉ.बियाणी, प्राचार्य डॉ.नन्हई व विद्यार्थी.

तथ्यांचा वैद्यकशास्त्रानुसार अभ्यास करून त्याचे निवारण करता येईल. खबरदारी म्हणून वैयक्तिक व गर्दीच्या ठिकाणी स्वच्छतेची काळजी घ्यावी, असे आवाहन यावेळी प्राचार्य डॉ.अरुण नन्हई यांनी केले. तर अनुराधा फार्मसीचे प्राचार्य डॉ. के. आर. बियाणी यांनी कोरोना विषाणू संसर्गाबाबत भीती न बाळगता सावधानता बाळगा असे आवाहन करून याबाबत माहिती दिली. यावेळी

विद्यार्थ्यांनी महाविद्यालयातील कचरा गोळा करून, स्वच्छतेच्या दृष्टीने कोरोना विषाणूचे व त्याबद्दल असलेल्या भीतीचे प्रतीकात्मक दहन केले. त्यानंतर नैसर्गिक रंगांचा वापर करून पर्यावरणपूरक होळी खेळण्यात आली. यामध्ये अनुराधा अभियांत्रिकी व अनुराधा फार्मसी महाविद्यालयातील प्राध्यापक, सहकारी कर्मचारी तसेच सर्व विद्यार्थ्यांनी सहभाग नोंदविला. (तालुका प्रतिनिधी)



Tree Plantation drive



Tree Plantation drive

6 Monitoring

- Feedback Mechanism: Established a system for receiving feedback from the campus community on the recycling and composting program, through suggestion boxes.

Anuradha Engineering College has consistently honored its commitment to environmental sustainability, applying and strengthening policies in areas such as waste management, energy savings, transportation, biodiversity, education, and oversight, in line with its Environmental Policy.

Principal

Arun
Narayan
Nanhai

Digitally signed by Arun Narayan
Nanhai
DN: c=IN, o=Personal, title=9481,
pseudonym=6FtRn86oloSk9GfzyGyj4q
DFXp5z0BZ,
2.5.4.20=aebd8eb98f199d4a040d7db46
1ef0a25271c0f59aa1ae78ce570fb2d6f8
1c07e, postalCode=443201,
st=Maharashtra,
serialNumber=4d9109a773dee89ab04b
cb9bd1f389f834b3072351afd1237358e
c53fda32b09, cn=Arun Narayan Nanhai
Date: 2024.03.18 12:09:41 +05'30'

Principal, Anuradha Engineering college, Chikhli

Yearly Report on Environmental Policies Implementation

The following goals have been achieved corresponding to various sections in the policy documents.

Academic Year: 2018-2019

Waste Management and Recycling:

- Waste material sold to recycling agency
- Waste management policies reviewed

Energy and Resource Management:

- Policy on Optimum Utilization of Resources Developed:
- The policy encompasses various measures aimed at optimizing the use of resources such as water, electricity, stationary, etc.
- Measures include:
 - ✓ Implementing efficient water management practices to minimize wastage and promote conservation.
 - ✓ Adopting energy-saving techniques to reduce electricity consumption and enhance sustainability.
 - ✓ Encouraging the prudent use of stationary items to minimize unnecessary usage and waste.
 - ✓ Promoting the maximum utilization of information technology and modern communication systems to streamline operations and reduce resource dependency.
- The policy aims to enhance efficiency, reduce waste, and maximize the sustainable use of resources across the organization.

Biodiversity and Landscaping:

- Rigorous tree plantation in the campus under the Maharashtra government scheme saw the organization of a massive plantation of 13 crore trees.
- Students took care of the trees to ensure their survival and growth, fostering environmental awareness and responsibility.
- Landscape development: The campus is undergoing landscape enhancements to beautify its surroundings.
- Phased development includes the introduction of non-native plants at the entry points to diversify the landscape and create visually appealing Environments.



tree plantation in the campus



 **GPS Map Camera**



CHIKHLI, Dist Buldana Maharashtra, Maharashtra, India
964F+WFV, CHIKHLI, Dist Buldana Maharashtra, Dolkheda, Maharashtra
443201, India
Lat 20.357279°
Long 76.22355°
01/08/23 01:13 PM GMT +05:30

Landscape development creating visually appealing Environments

Education and Awareness:

- **Tree plantation and its adaptation by first year students:** Encouraging students to adopt and care for new plants to promote environmental awareness, connect students with nature, and foster a sense of responsibility for the environment.
- **Student-led campus cleanliness drives :** are vital for environmental education, fostering responsibility and sustainability habits.. Through active participation, students learn the importance of cleanliness and conservation, contributing to a deeper understanding of environmental stewardship.
- **Organized a national conference** on sustainable development in January 2019 to raise awareness among students about sustainable and green practices.



Tree plantation and its adaptation by first year students:



Student-led campus cleanliness drives



national conference on sustainable development

विज्ञान, तंत्रज्ञानाचा उपयोग शाश्वत विकासासाठी व्हावा - राहुल बोद्रे

अनुराधा अभियांत्रिकी महाविद्यालयात दुसरी राष्ट्रीय परिषद उत्साहात

लोकमत न्यूज नेटवर्क

चिखली : जगभरातील प्रगत राष्ट्रांनी आपली जीवनशैली आरामदायी बनविण्यासाठी संसाधनाचा अतिरेकी वापर केल्यामुळे निसर्गाचा समतोल बिघडला आहे. त्यामुळे जीवन जगणे आरामदायी न होता सहज व सोपे व्हावे यासाठी प्रयत्न होवून विज्ञान व तंत्रज्ञानाचा उपयोग अशा शाश्वत विकासासाठी व्हावा, असे विचार आमदार राहुल बोद्रे यांनी व्यक्त केले.

स्थानिक अनुराधा अभियांत्रिकी महाविद्यालय १३ व १४ जानेवारी रोजी आयोजित 'ग्रीन टेक्नॉलॉजी अॅन्ड सायन्स फॉर सस्टेनेबल डेव्हलपमेंट' या दुसऱ्या राष्ट्रीय परिषदेच्या उद्घाटन प्रसंगी ते बोलत होते. याप्रसंगी डॉ. व्ही. डी. बर्वे, डॉ. एम. यु. खरात,



परिषदेस उपस्थित प्राचार्य, प्राध्यापकवृंद.

सौरभ पांडरीकर, प्रा. एम. जे. सावळे, डॉ. ए. एम. जितुरकर, डॉ. एस. डी. काळपांडे, डॉ. एन. पी. गुल्हाने डॉ. एन. एस. चौबे, डॉ. संदिप देशमुख, महाविद्यालयाचे प्राचार्य डॉ. अरुण नन्हई यांची प्रमुख उपस्थिती होती.

या परिषदेला देशभरातून ६७

संशोधनपर लेख प्राप्त झाल्याचे मुख्य समन्वयक प्रा.डॉ.किशोर वळसे यांनी सांगितले. दरम्यान संबंधित विषयावर तज्ञांचे मार्गदर्शन, चर्चासत्र आदी कार्यक्रम पार पडले. सूत्रसंचलन गौरव भाकरे व दिव्या खर्चे यांनी केले.

(तालुका प्रतिनिधी)

Hello Buldhana
Page No. 4 Jan 17, 2019
Powered by: erelego.com

Local media coverage to national conference on sustainable development

Anuradha Engineering College has steadfastly committed to environmental sustainability, effectively addressing waste management, energy conservation, transportation, biodiversity, education, and monitoring/reporting through its Environmental Policy.

Arun
Narayan
N
Nanhai

Digitally signed by Arun Narayan
DN: cn=Arun Narayan, o=ANURADHA ENGINEERING COLLEGE, ou=ANURADHA ENGINEERING COLLEGE, email=anuradha@anuradha.ac.in, c=IN

Principal



Let noble thoughts come to us from every side – Rigved
Paramhansa Ramkrishna Maunibaba Shikshan Sanstha's

ANURADHA ENGINEERING COLLEGE, CHIKHLI

Recognized by AICTE New Delhi,
Permanently Affiliated to Sant Gadge Baba Amravati University, Amravati

Yearly Report on Energy Conservation Policy Implementation

Academic Year: 2022-2023

Objectives Achieved:

- Expanded renewable energy initiatives, including an increase in solar panel installations.
- Enhanced energy-saving practices through the introduction of energy efficient appliances
- Conducted another energy audit for ongoing assessment and progress tracking.
- Renewable Energy Expansion: Consistent with our commitment to renewable energy use, this year's extension of solar water heaters installations emphasizes our dedication to sustainable practices.

Nutan Urja Solutions

(ISO 9001:2015, ISO 50001:2018, ISO 14001:2015) 

A 703, Balaji Witefield, Near Sunni's World,

Sus Road, Sus, Pune 411 021

Phone: 83568 18381. Email: nutanurja.solutions@gmail.com

Date: 15/07/2023

CERTIFICATE

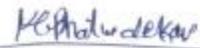
This is to certify that we have conducted Energy Audit at Paramhansa Ramkrishna Maunibaba Shikshan Santha's Anuradha Engineering College, Chikhli as per the guidelines of Maharashtra Energy Development Agency (www.mahaurja.com) in the year 2022-23.

The College has already adopted **Energy Efficient** practices like:

- Usage of Energy Efficient LED Fittings
- Usage of Energy Efficient BEE STAR Rated equipment

We appreciate the support of Management, involvement of faculty members and students in the process of Energy Conservation & making the campus Green.

Nutan Urja Solutions,



K G Bhatwadekar,

Certified Energy Auditor,

EA - 22428



Energy Audit Certificate



SDS SOLAR ENTERPRISES

Near MIDC In Front Of John Deer Show Room, Jalna
Road Chikhli. Pin Code 443201
GSTIN:- 27BNVPT8337G1Z3
Ph.8983735334,9890699784
EMAIL:- sdsledcorporation@gmail.com

TAX INVOICE

: INV-000221
Invoice Date : 08/12/2022
Terms : Due on Receipt
Due Date : 08/12/2022

Place Of Supply : Maharashtra (27)

Bill To
ANURADH COLLEGE CHIKHLI
chikhli
443201 Maharashtra

Ship To
chikhli
443201

#	Item & Description	HSN /SAC	Qty	Rate	CGST		SGST		Amount
					%	Amt	%	Amt	
1	Anchor led batten 20watt at 1 YAERS WARRENTY	94054090	70.00 pcs	154.25	9%	971.78	9%	971.78	10,797.50
2	CRS 50 (Reflector) Bullet LED Street Light 36 W	94054090	9.00 pcs	750.00	9%	607.50	9%	607.50	6,750.00

Total In Words
Indian Rupee Twenty Thousand Seven Hundred Six and Six Paise Only

SDS SOLAR ENTERPRISES
BANK:- BANK OF INDIA
ACC NO. :- 924420110000464
IFSC CODE:- BKID0009244
Thanks for your business.

Terms & Conditions
Payment : 100% Advance
Delivery : 3 to 5 Days.
Freight : Extra as actual.
Warrenty : As per OEM Terms & Condition .
Note:- Once goods sold will not be returned at any cost

Sub Total 17,547.50
CGST9 (9%) 1,579.28
SGST9 (9%) 1,579.28
Total ₹20,706.06
Balance Due ₹20,706.06

Authorized Signature

Invoice LED bulbs



SDS SOLAR ENTERPRISES

Near MDC In Front Of John Deer Show Room, Jalna
Road Chikhli. Pin Code 443201
GSTIN:- 27BNVPT8337G1Z3
Ph.8983735334,9890699784
EMAIL:- sdsledcorporation@gmail.com

ESTIMATE

#	: EST-000049	Place Of Supply	: Maharashtra (27)
Estimate Date	: 18/10/2022		
Bill To	Ship To		
ANURADH COLLEGE CHIKHLI chikhli 443201 Maharashtra	chikhli 443201		

#	Item & Description	HSN /SAC	Qty	Rate	CGST		SGST		Amount
					%	Amt	%	Amt	
1	50 WATT HPL BULB	94054090	6.00 pcs	690.00	9%	372.60	9%	372.60	4,140.00
2	CRS 50 (Reflector) Bullet LED Street Light 36 W	94054090	8.00 pcs	795.00	9%	572.40	9%	572.40	6,360.00

Total In Words
Indian Rupee Twelve Thousand Three Hundred Ninety Only

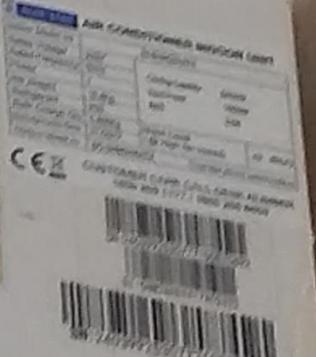
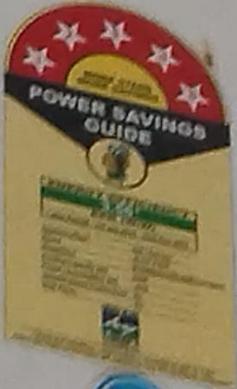
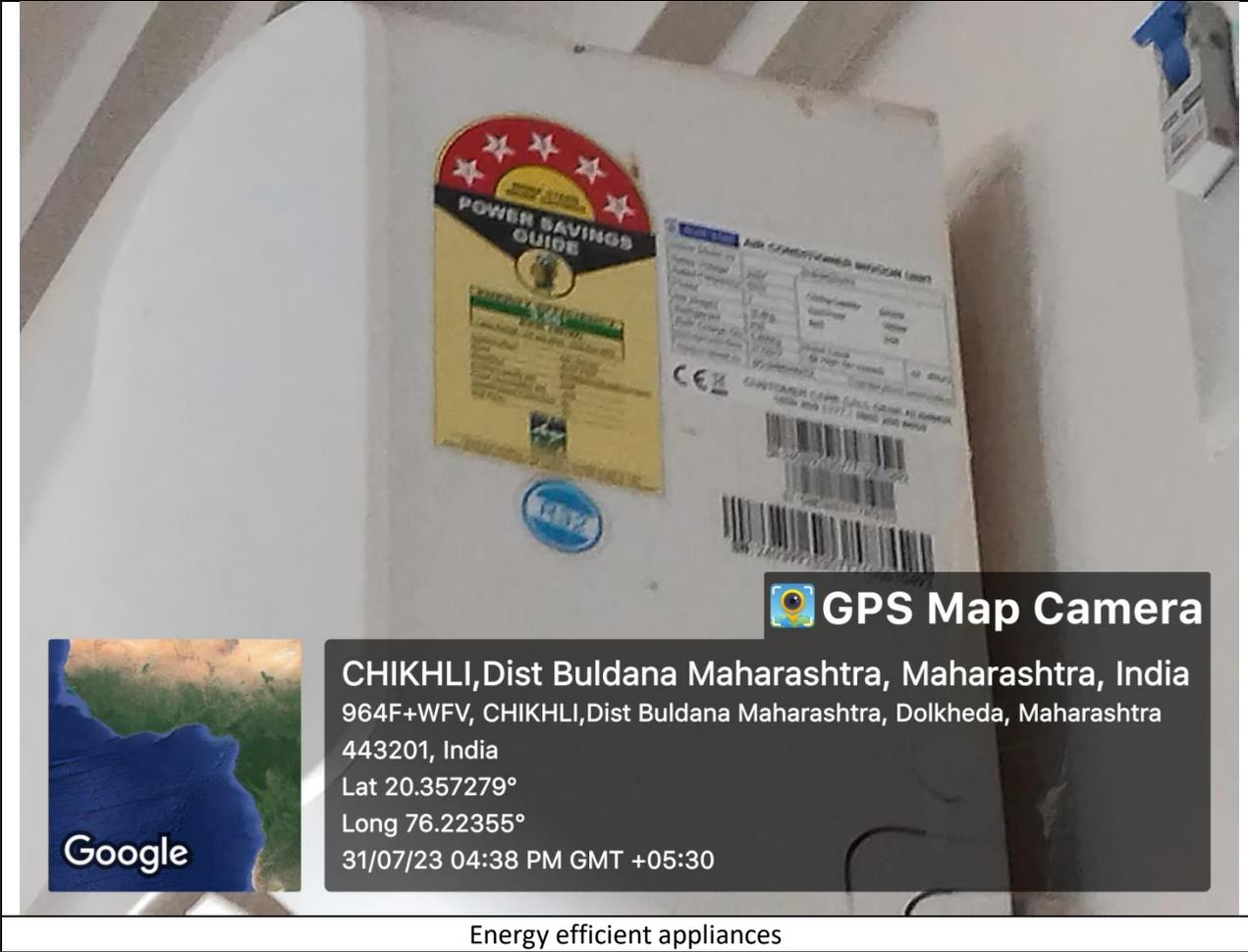
SDS SOLAR ENTERPRISES
BANK:- BANK OF INDIA
ACC NO. :- 924420110000464
IFSC CODE:- BKID0009244

Terms & Conditions
Payment :100% Advance
Delivery : 3 to 5 Days.
Freight : Extra as actual.
Warrenty : As per OEM Terms & Condition .
Note:- Once goods sold will not be returned at any cost

Sub Total 10,500.00
CGST9 (9%) 945.00
SGST9 (9%) 945.00
Total ₹12,390.00

Authorized Signature

Invoice LED bulbs



 **GPS Map Camera**



CHIKHLI, Dist Buldana Maharashtra, Maharashtra, India
964F+WFV, CHIKHLI, Dist Buldana Maharashtra, Dolkheda, Maharashtra
443201, India
Lat 20.357279°
Long 76.22355°
31/07/23 04:38 PM GMT +05:30

Energy efficient appliances



Renewable energy expansion

Principal

Arun
Narayan
Nanhai

Digitally signed by Arun Narayan Nanhai
DN: cn=IN, o=Personal, title=9481,
pseudonym=6F1rn86olo5k9GfxzyGyj4qD
FXpSz08Z,
2.5.4.20=aebd8eb98f199d4a040d7db461
ef0a25271c0f59aa1ae78ce570fb2d6f81c
07e, postalCode=443201,
st=Maharashtra,
serialNumber=4d9109a773dee89ab04bc
b9bd1f389f834b3072351afd1237358ec5
3fda32b09, cn=Arun Narayan Nanhai
Date: 2024.03.18 12:07:26 +05'30'

Principal, Anuradha Engineering college, Chikhli



Let noble thoughts come to us from every side – Rigved
Paramhansa Ramkrishna Maunibaba Shikshan Sanstha's

ANURADHA ENGINEERING COLLEGE, CHIKHLI

Recognized by AICTE New Delhi,
Permanently Affiliated to Sant Gadge Baba Amravati University, Amravati

Yearly Report on Energy Conservation Policy Implementation

Academic Year: 2021-2022

Objectives Achieved:

- Enhanced of LED lighting installation across all campus buildings.
- Introduction of energy-efficient appliances in administrative buildings and laboratories.
- Initiated energy audit by external agency every year.

Policy Highlights:

Enhanced LED Installation: Fulfilling the policy on installing LED lighting, this year saw the completion of the campus-wide installation, significantly contributing to energy reduction.

Equipment Replacement: The gradual replacement of outdated equipment, as stated in our policy, has been aggressively pursued, with several units updated to energy-efficient alternatives.

Nutan Urja Solutions

(ISO 9001:2015, ISO 50001:2018, ISO 14001:2015,
ISO/ IEC 17020:2012)

A 703, Balaji Witefield, Near Sunni's World,
Sus Road, Sus, Pune 411 021

Phone: 83568 18381. Email: nutanurja.solutions@gmail.com



Date: 23/10/2022

CERTIFICATE

This is to certify that we have conducted Energy Audit at Paramhansa Ramkrishna Maunibaba Shikshan Santha's Anuradha Engineering College, Chikhli as per the guidelines of Maharashtra Energy Development Agency (www.mahaurja.com) in the year 2021-22.

The College has already adopted **Energy Efficient** practices like:

- Usage of Energy Efficient LED Fittings
- Usage of Energy Efficient BEE STAR Rated equipment

We appreciate the support of Management, involvement of faculty members and students in the process of Energy Conservation & making the campus Green.

Nutan Urja Solutions,

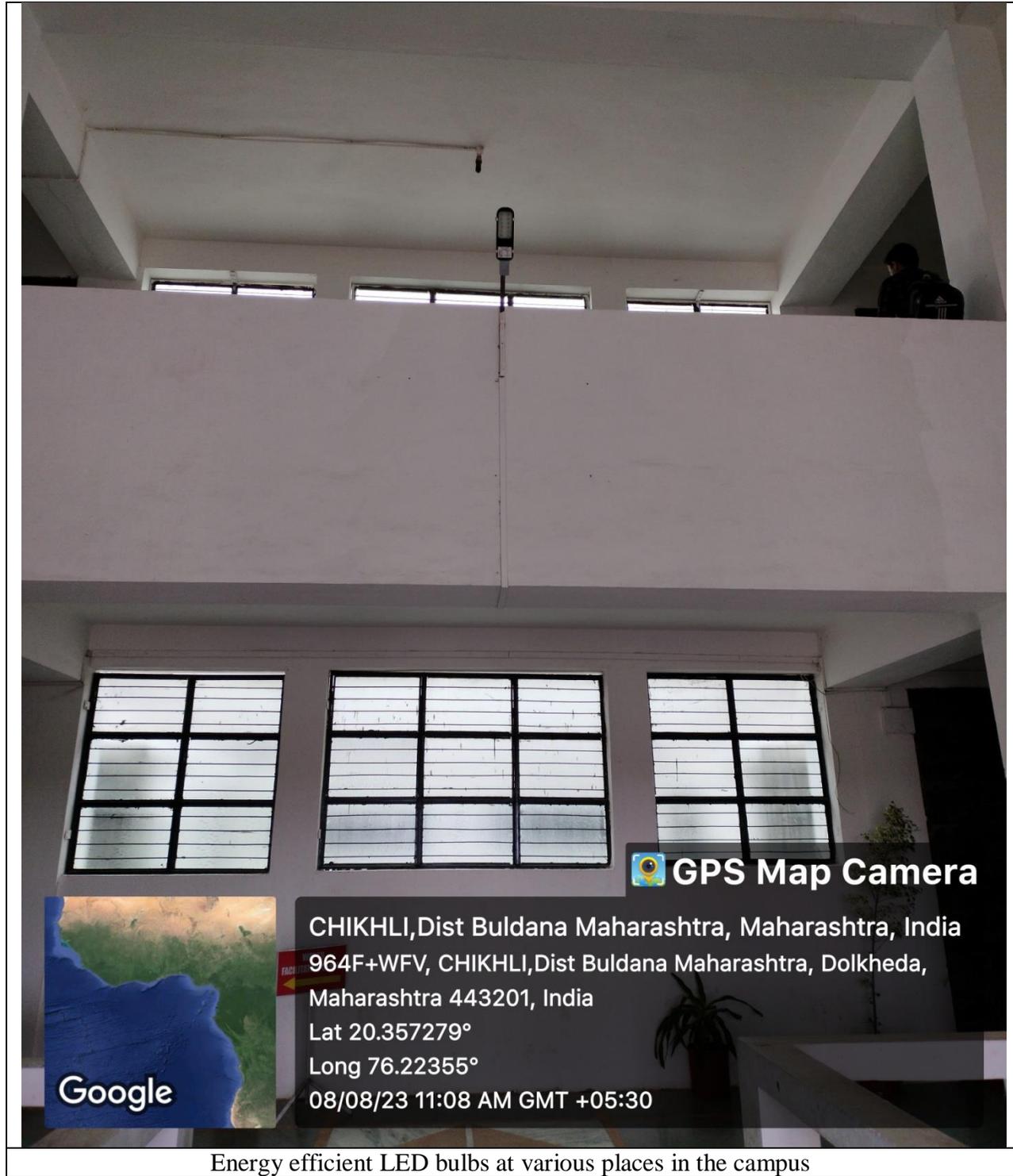
K G Bhatwadekar

K G Bhatwadekar,

Certified Energy Auditor,

EA - 22428





Energy efficient LED bulbs at various places in the campus

Arun
Narayan
Nanhai

Digitally signed by Arun Narayan Nanhai
DN: c=IN, o=Personal, title=9481,
pseudonym=6FtRn86oloSk9GfxzyGyj4qDF
Xp5z0BZ,
2.5.4.20=aebd8eb98f199d4a040d7db461e
f0a25271c0f59aa1ae78ce570fb2d6f81c07e
, postalCode=443201, st=Maharashtra,
serialNumber=4d9109a773dee89ab04bcb
9bd1f389f834b3072351afd1237358ec53fd
a32b09, cn=Arun Narayan Nanhai
Date: 2024.03.18 12:05:53 +05'30'

Principal, Anuradha Engineering college, Chikhli



Let noble thoughts come to us from every side – Rigved
Paramhansa Ramkrishna Maunibaba Shikshan Sanstha's

ANURADHA ENGINEERING COLLEGE, CHIKHLI

Recognized by AICTE New Delhi,
Permanently Affiliated to Sant Gadge Baba Amravati University, Amravati

Yearly Report on Energy Conservation Policy Implementation

Academic Year: 2020-2021

Objectives Achieved:

- Engaged with an outside agency, M/s Nutan Urja Solutions, for an energy audit.
- In line with our pledge towards the utilization of renewable energy, enlarged our solar water heaters setup this year, underscoring our commitment to sustainability.

Nutan Urja Solutions

A 703, Balaji Wisefield, Near Sunni's World,

Sus Road, Sus, Pune 411 021

Phone: 83568 18381. Email: nutanurja.solutions@gmail.com

Date: 15/09/2021

CERTIFICATE

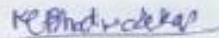
This is to certify that we have conducted Energy Audit at at Paramhansa Ramkrishna Maunibaba Shikshan Santha's Anuradha Engineering College, Chikhli as per the guidelines of Maharashtra Energy Development Agency (www.mahaurja.com) in the year 2020-21.

The College has already adopted **Energy Efficient** practices like:

- Usage of Energy Efficient LED Fittings
- Usage of Energy Efficient BEE STAR Rated equipment

We appreciate the support of Management, involvement of faculty members and students in the process of Energy Conservation & making the campus Green.

Nutan Urja Solutions,



K G Bhatwadekar,

Certified Energy Auditor,

EA - 22428



Energy Audit Certificate



Renewable energy expansion

**Arun
Narayan
Nanhai**

Digitally signed by Arun Narayan
Nanhai
DN: c=IN, o=Personal, title=9481,
pseudonym=6FtRn86olo5k9GfzzyGyj4
qDFXp5z0BZ,
2.5.4.20=aebd8eb98f199d4a040d7db4
61ef0a25271c0f59aa1ae78ce570fb2d6f
81c07e, postalCode=443201,
st=Maharashtra,
serialNumber=4d9109a773dee89ab04
bcb9bd1f389f834b3072351afd123735
8ec53fda32b09, cn=Arun Narayan
Nanhai
Date: 2024.03.18 12:37:20 +05'30'

Principal

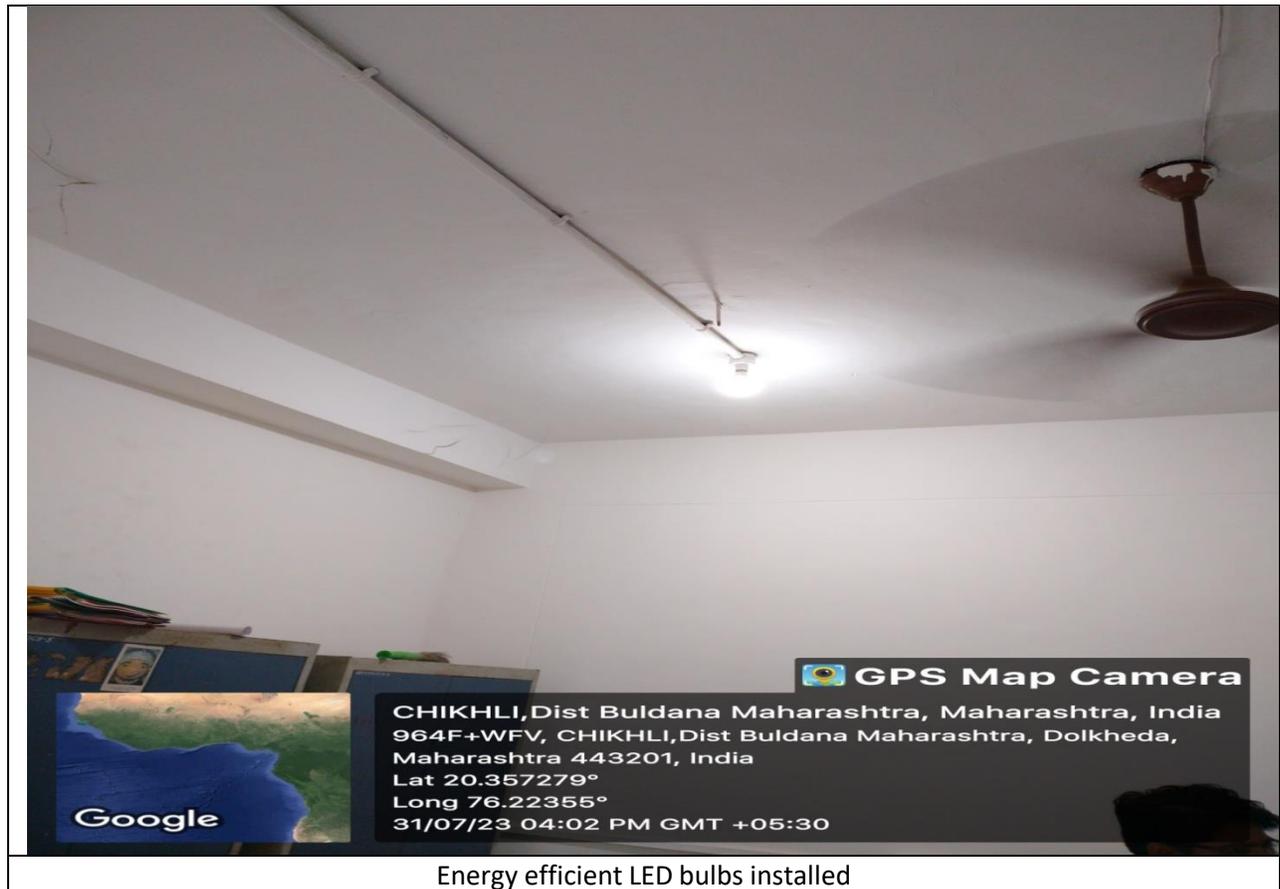
Principal, Anuradha Engineering college, Chikhli

Yearly Report on Energy Conservation Policy Implementation

Academic Year: 2019-2020

Objectives Achieved:

- Preliminary energy audit conducted to establish baseline energy consumption.
- Initiation of LED lighting installation in key campus buildings, focusing on high-traffic areas.
- Conducted workshops and seminars to raise awareness about energy conservation among the AEC community.



**Arun
Narayan
Nanhai**

Digitally signed by Arun Narayan Nanhai
DN: c=IN, o=Personal, title=9481,
pseudonym=6FtRn86oloSk9GfxzyGyj4qDF
Xp5z0BZ,
2.5.4.20=aebd8eb98f199d4a040d7db461e
f0a25271c0f59aa1ae78ce570fb2d6f81c07
e, postalCode=443201, st=Maharashtra,
serialNumber=4d9109a773dee89ab04bcb
9bd1f389f834b3072351afd1237358ec53fd
a32b09, cn=Arun Narayan Nanhai
Date: 2024.03.18 12:06:36 +05'30'

Principal, Anuradha Engineering college, Chikhli



Estd: 1993

Let noble thoughts come to us from every side – Rigved
Paramhansa Ramkrishna Maunibaba Shikshan Sanstha's

ANURADHA ENGINEERING COLLEGE, CHIKHLI

Recognized by AICTE New Delhi,
Permanently Affiliated to Sant Gadge Baba Amravati University, Amravati

Beyond campus environment promotion activities.

Following activities have been organized under beyond campus environment promotion.

Tree plantation

Name of activity	Tree plantation on both side of approach road towards institute
Date	Aug to Sept 2018
Venue	Approach road to campus
Objectives	To reflect the institution's commitment to creating a conducive and safe environment for everyone who visits the campus.



Tree plantation on both side of approach road towards institute

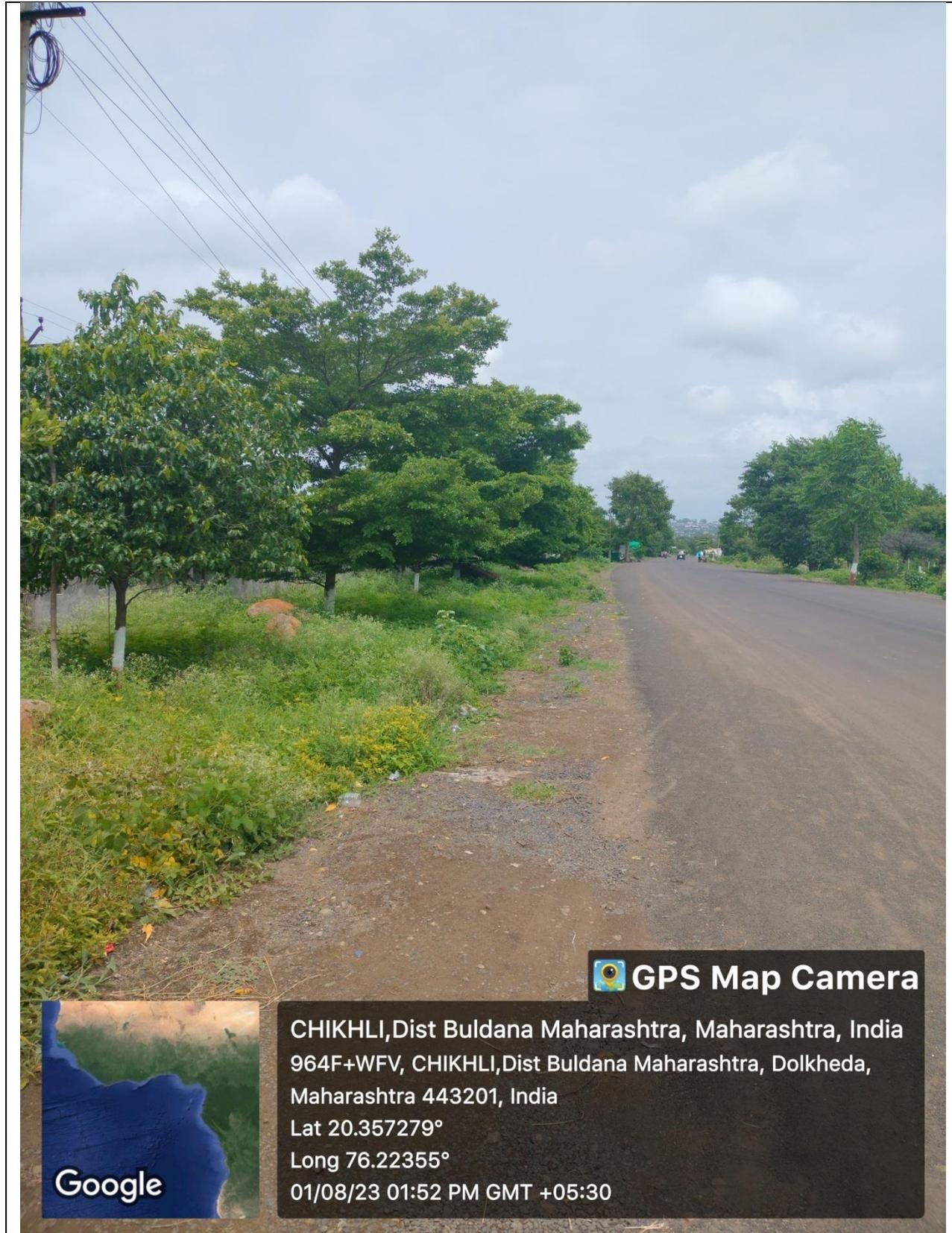


 **GPS Map Camera**



CHIKHLI,Dist Buldana Maharashtra, Maharashtra, India
964F+WFV, CHIKHLI,Dist Buldana Maharashtra, Dolkheda, Maharashtra
443201, India
Lat 20.357279°
Long 76.22355°
01/08/23 01:10 PM GMT +05:30

Beyond campus tree plantation

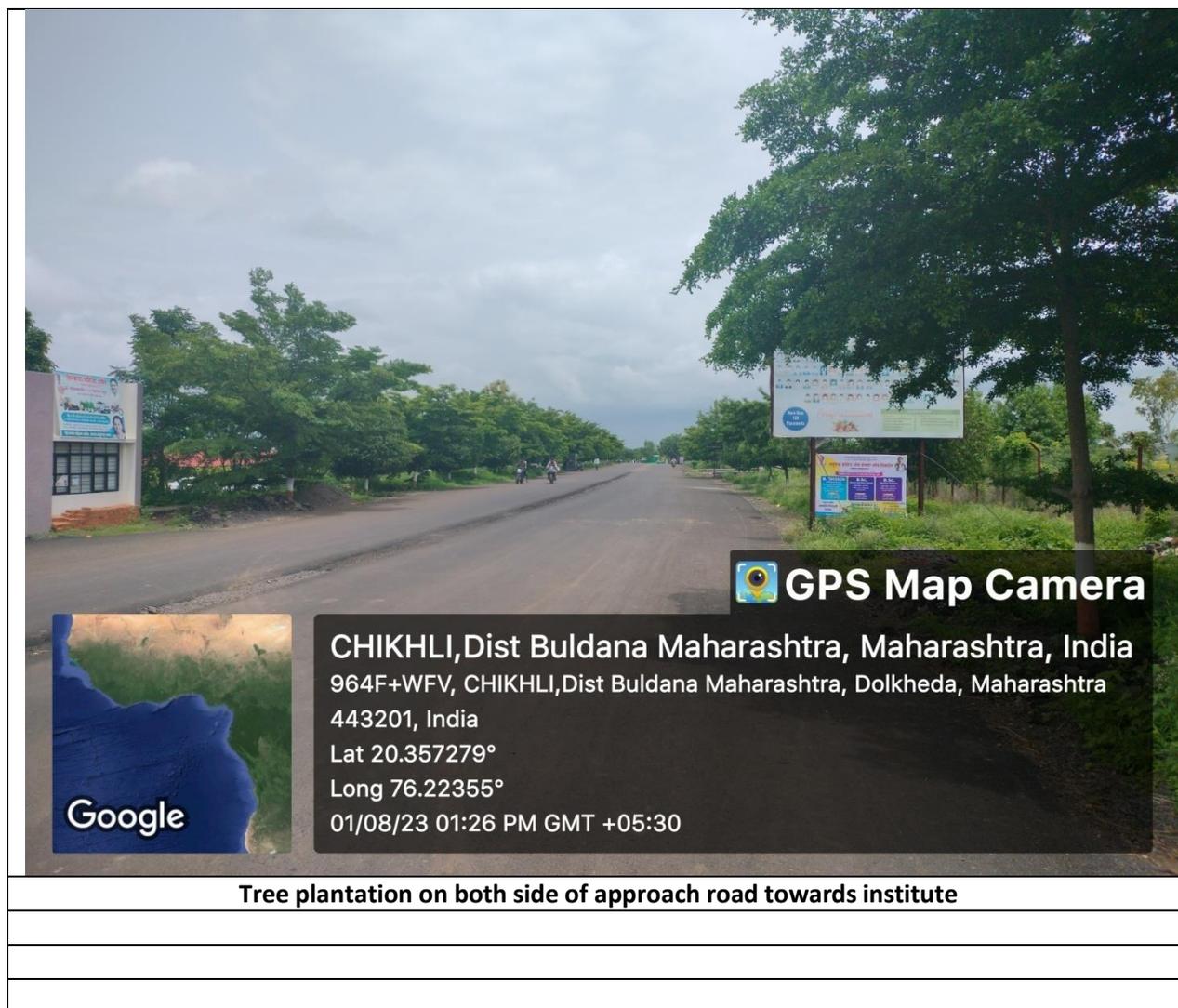


 **GPS Map Camera**



CHIKHLI, Dist Buldana Maharashtra, Maharashtra, India
964F+WFV, CHIKHLI, Dist Buldana Maharashtra, Dolkheda,
Maharashtra 443201, India
Lat 20.357279°
Long 76.22355°
01/08/23 01:52 PM GMT +05:30

Tree plantation on both side of approach road towards institute



Tree plantation on both side of approach road towards institute

Name of activity	Tree plantation on various location surrounding the campus under shahashtra vruksha lagwad abhiyan
Date	2019 to 2020
Venue	Various locations outside the campus
Objectives	To reflect institution's commitment to environmental sustainability and social responsibility.

अनुराधा अभियांत्रिकीच्या वतीने सहस्र वृक्षारोपणातील दुसरा टप्पा पूर्णत्वास : राहुल बोंद्रे यांचे हस्ते वृक्षारोपण संपन्न

प्रतिनिधी/चिखली : परमहंस रामकृष्ण मौनीचाबा शिक्षण संस्थेचे सचिव राहुल बोंद्रे यांच्या वाढदिवसानिमित्त सहस्र वृक्षारोपणाचा संकल्प अनुराधा अभियांत्रिकी महाविद्यालयाच्या वतीने करण्यात आला होता. याचाच भाग म्हणून दि. २६ जुलै २०२१ रोजी दुसऱ्या टप्प्यामध्ये २५० विविध वृक्षांचे



मुंगसाजी महाराज मंदीर परिसर अनुराधा नगर येथे वृक्षारोपण करण्यात आले. यापूर्वी १३ जुलै २०२१ रोजी २५० विविध वृक्षांचे कोविड केअर हॉस्पिटल येथे वृक्षारोपण करण्यात आले होते. यावर्षी अषाढाकरे आतापर्यंत ५०० वृक्षांचे वृक्षारोपण करण्यात आले.

सद्याच्या परिस्थितीत आजूबाजूच्या परिसरात काही वृक्ष नामपेण होत चालली आहेत. उदा. कव्ठ, बेल, गोंधन, भोकर, बेहडा, चारोळी इ. पर्यावरणाचा समतोल राखण्यासाठी सर्वच वृक्षांची आवश्यकता असते. पर्यावरणाचा समतोल राखणे हा उद्देश डोळ्यासमोर ठेवून या मोहीमेची आखणी करण्यात आलेली आहे. यापूर्वीसुद्धा राहुल बोंद्रे यांच्या पुढाकारातून राजमुंद्री येथुन १५ लक्ष रुपयाचे वृक्ष आणुन त्यांची अनुराधा नगर परिसरात लागवड करण्यात आली व योग्यरित्या संगोपन करण्यात आले.

सद्यपरिस्थितीत अनुराधा नगर परिसर वृक्षांनी बहरला असुन सर्वत्र हिरवळ नजरेत पडत आहे.

आज सर्वत्र कोविड १९ मुळे संपुर्ण जग भयभीत आहे. आपल्या देशामध्ये कित्येक कोरोना रुग्णांचा मृत्यु झाला आहे. यामध्ये ऑक्सिजन अभावी मृत्यु होणाऱ्यांचे प्रमाण अधिक आहे. भविष्यात कोरोना हटपार झाल्यानंतर कृत्रीम ऑक्सिजनची इतकी गरज कदाचीत भासणार नाही. परंतु नैसर्गिक ऑक्सिजनची गरज पुर्ण करण्याकरीता आजच जास्तीत जास्त वृक्ष लागवड करून भविष्याची पायाभरणी करण्याकरीता सदा उपक्रम हाती घ्यावा अशी इच्छा राहुल बोंद्रे यांनी बोलून दाखविली होती. याप्रसंगी संस्थेचे विश्वस्त सिध्देश्वर वामरे, प्राचार्य डॉ. अरुण नन्हई, विभागप्रमुख डॉ. राजेश मापारी, विजय गुरुदासाणी, उमेश मोहोड, प्रा. धिरज व्यवहारे इत्यादी उपस्थित होते.

Publicity given by local media to various phases of 1000 tree plantation drive

तरुण भारत



कोविड हॉस्पिटल येथे अनुराधा अभियांत्रिकीतर्फे २५० वृक्षांचे वृक्षारोपण



सहस्र वृक्षारोपणातील पहिला टप्पा पूर्ण

◆ चिखली, १४ जुलै

येथील अनुराधा अभियांत्रिकी महाविद्यालयाच्या वतीने सहस्र वृक्षारोपणाचा संकल्प करण्यात आला होता. याचाच भाग म्हणून १३ जुलै रोजी पहिल्या टप्प्यामध्ये २५० वृक्षांचे चिखली येथील कोविड केअर हॉस्पिटल येथे वृक्षारोपण करण्यात आले.

पर्यावरणाचा समतोल राखण्यासाठी सर्वच वृक्षांची आवश्यकता असते. पर्यावरणाचा समतोल राखणे हा उद्देश

डोळ्यासमोर ठेवून या मोहिमेची आखणी करण्यात आली आहे. यापूर्वी सुध्दा राहुल बोंद्रे यांच्या पुढाकारातून राजमुंद्री येथून १५ लक्ष रुपयांची वृक्ष आणून त्यांची अनुराधा नगर परिसरात लागवड करण्यात आली असून त्याचे संगोपन करण्यात आले. सध्याच्या परिस्थितीत अनुराधा नगर परिसर वृक्षांनी बहरला असून सर्वत्र हिरवळ नजरेत पडत आहे. सर्वत्र कोविडमुळे संपुर्ण जग भयभीत आहे. आपल्या देशामध्ये कित्येक कोरोना रुग्णांचा मृत्यू झाला आहे. यामध्ये ऑक्सिजन अभावी मृत्यू होणाऱ्यांचे प्रमाण अधिक आहे. भविष्यात कोरोना हद्दपार झाल्यानंतर कृत्रीम

ऑक्सिजनची गरज कदाचित भासणार नाही. परंतु नैसर्गिक ऑक्सिजनची गरज पूर्ण करण्यासाठी जास्तीत जास्त वृक्ष लागवड करून भविष्याची पायाभरणी करण्यासाठी हा उपक्रम हाती घ्यावा, असे राहुल बोंद्रे यांनी बोलून दाखवला होता. या सहस्र वृक्ष लागवडीची संकल्पना जितेंद्र बोंद्रे यांनी लगेच अंमलात यावी यासाठी आग्रही राहून महाविद्यालयाच्या वतीने ही संकल्पना राबवण्यास सुरुवात केली. याप्रसंगी जितेंद्र बोंद्रे, सिद्धेश्वर वानेरे, प्राचार्य डॉ. अरूण नन्हई, प्राचार्य डॉ. के. आर. बियाणी व इतर मान्यवर उपस्थित होते. (तथा वृत्तसेवा)

सकाल

अनुराधा अभियांत्रिकीत वृक्षारोपण

चिखली : परमहंस रामकृष्ण मौनीबाबा शिक्षण संस्थेचे सचिव राहुल बोंद्रे यांच्या वाढदिवसानिमित्त सहस्र वृक्षारोपणाचा संकल्प अनुराधा अभियांत्रिकीच्या वतीने करण्यात आला होता. याचाच भाग म्हणून पहिल्या टप्प्यामध्ये २५० विविध वृक्षांचे कोविड केअर हॉस्पिटल येथे वृक्षारोपण करण्यात आले. सद्याच्या परिस्थितीत आजूबाजूच्या परिसरात काही वृक्ष नामशेष होत चालली आहेत. पर्यावरणाचा समतोल राखणे हा उद्देश डोळयासमोर ठेवून या मोहीमेची आखणी करण्यात आलेली आहे. सहस्र वृक्ष लागवडीची संकल्पना जितेंद्र बोंद्रे यांनी लगेच अंमलात यावी याकरिता आग्रही राहून महाविद्यालयाच्या वतीने ही संकल्पना राबविण्यास सुरवात केली. याप्रसंगी जितेंद्र बोंद्रे, विश्वस्त सिद्धेश्वर वानेरे, प्राचार्य डॉ. अरुण नन्हई, प्राचार्य डॉ. के. आर. बियाणी व इतर मान्यवर उपस्थित होते.

Akola, Buldhana-Today
03/08/2021 Page No. 3

Publicity given by local media to various phases of 1000 tree plantation drive

दैनिक

फिसान सभा



मानद संपादक : गुलाबराव खेडेकर

kisansabha2015@gmail.com

मुख्य संपादक: संजयकुमार खेडेकर

कार्यकारी संपादक: गजानन खेडेकर

वा

मंगळवार ११ मे २०२१

पृष्ठे : ४

किंमत २ रुपये

राहुल बोद्रे यांच्या वाढदिवसाचे निमित्त अनुराधा अभियांत्रिकीच्या वतीने सहस्र वृक्षारोपण अभियानाचा प्रारंभ

चिखली/प्रतिनीधी: परमहंस रामकृष्ण मीनीबाबा शिक्षण संस्थेचे सचिव माजी आमदार राहुल बोद्रे यांच्या वाढदिवसांनिमित्त त्यांच्या हस्ते अनुराधा नगराचा मानबिंदू असलेल्या पर्णकुटी येथे पवित्र वंदनाचे झाड लावून सहस्र वृक्षारोपण अभियानाचा प्रारंभ करण्यात आला. माजी आमदार राहुल बोद्रे यांच्या वाढदिवसापारून प्रारंभ झालेल्या या उपक्रमाची सांगता अॅड. सी. वृषालीताई बोद्रे यांच्या वाढदिवशी १५ सप्टेंबर २०२१ रोजी करण्यात येईल. फळ झाड, शोभिवंत वृक्ष, विंध, जांभूळ यासारख्या बहुलनी व बहुउपयोगी मोठ्या वृक्षांचा समावेश या



उपक्रमात करण्यात आला आहे. सद्याच्या परिस्थितीत आजुबाजूच्या परिसरात काही वृक्ष नामशेष होत चालली आहेत. उदा. कविठ, बेल, गोंधन, भोकर,

बेहडा, चारोळी इ. पर्यावरणाचा समतोल राखण्यासाठी सर्वघ वृक्षांची आवश्यकता असते. पर्यावरणाचा समतोल राखणे हा उद्देश ठोळ्यासमोर ठेवून या मोहीमेची आखणी करण्यात आलेली आहे. यापूर्वीसुद्धा मा. राहुलभाऊ यांच्या पुढाकारातून राजमुंद्री येथुन १५ लक्ष रुपयाची वृक्ष आणुन त्यांची अनुराधा नगर परिसरात लागवड करण्यात आली व

योग्यरित्या संगोपन करण्यात आले. सद्या परिस्थितीत अनुराधा नगर परिसर वृक्षांनी बहरला असुन सर्वत्र हिरवळ नजरेत पडत आहे.

आज सर्वत्र कोविड १९ मुळे संपुर्ण जग भयभीत आहे. आपल्या देशामध्ये कित्येक करोना रुग्णांचा मृत्यु होत आहे. यामध्ये ऑक्सिजन अभावी मृत्यु होणाऱ्यांचे प्रमाण (उर्वरित पान नं.२ वर...)

Publicity given by local media to various phases of 1000 tree plantation drive

Name of activity	Tree plantation under Maharashtra government scheme 13 crore tree plantation
Date	1 July 2018
Venue	In the campus
Objectives	Under Maharashtra governments specific initiative to plant 13 crore trees, it representing a substantial effort towards addressing environmental challenges and conserving natural resources in the state.



Tree plantation under Maharashtra government scheme 13 crore tree plantation

Shram seva yagna

Name of activity	Shram seva yagna , cleanliness activities beyond campus
Date	15 Aug 2021
Venue	Off campus
Objectives	To reflect the institution's commitment towards creating clean and green environment. Creating awareness in community.



अनुराधा अभियांत्रिकी महाविद्यालय

चिखली, जि. बुलडाणा



भारतीय स्वातंत्र्य दिनानिमित्त
महाविद्यालयाच्या सर्व कर्मचाऱ्यांच्या वतीने
परमपूज्य मुंगसाजी महाराज मंदीर परिसरात

क्षमसेवा यज्ञ

रविवार, दि. १५ ऑगस्ट २०२१
वेळ : सकाळी ८.०० वा.

स्थळ : मुंगसाजी महाराज मंदीर,
पर्णकुटी परिसर, अनुराधा नगर, चिखली



Shram seva yagna , cleanliness activities beyond campus



Shram seva yagna , cleanliness activities beyond campus



Shram seva yagna , cleanliness activities beyond campus

Name of activity	Ghan kachara dindi . Street play on solid waste management
Date	3 Dec 2018,
Venue	Naygaon ,Adopted village by NSS
Objectives	To reflect institution's commitment to environmental sustainability and social responsibility.Educating community on solid waste management.

Name of activity	Ghan kachara dindi . Street play on solid waste management
Date	3 Dec 2018,
Venue	Naygaon ,Adopted village by NSS
Objectives	To reflect institution's commitment to environmental sustainability and social responsibility.Educating community on solid waste management.



Street play on solid waste management, A funeral procession of solid waste

Name of activity	Tree plantation at Naigaon village
Date	3 Dec 2018,
Venue	Naygaon ,Adopted village by NSS
Objectives	To reflect institution's commitment to environmental sustainability and social responsibility. Educating community on tree plantation.



Tree plantation by NSS unit

Name of activity	Campaigns by NSS unit highlighting the environmental and health benefits of cycling
Date	5 Dec 2018,
Venue	Nearby villages of institute
Objectives	To reflect institution's commitment to environmental sustainability and social responsibility. Educating community on environment and health benefit of cycling.



campaigns highlighting the environmental and health benefits of cycling

**Arun
Narayan
Nanhai**

Digitally signed by Arun Narayan Nanhai
DN: c=IN, o=Personal, title=9481,
pseudonym=6FtRn86oloSk9GfzyGyj4qD
FXp5z0BZ,
2.5.4.20=aebd8eb98f199d4a040d7db461
ef0a25271c0f59aa1ae78ce570fb2d6f81c0
7e, postalCode=443201, st=Maharashtra,
serialNumber=4d9109a773dee89ab04bc
b9bd1f389f834b3072351afd1237358ec5
3fda32b09, cn=Arun Narayan Nanhai
Date: 2024.01.26 00:29:04 +05'30'

Principal, Anuradha Engineering college, Chikhli

Clean and green campus initiatives

Following activities/initiatives were implemented by institute for clean and green campus. Its aim was to inculcate the environmental education and responsibility towards mother earth.

- Created a more pleasant and inviting campus environment through landscaping. Indoor plantation
- Initiated tree plantation drive in campus and outside area surrounding the campus.
- Implemented a sustainable gardening approach, including organic practices and soil health enhancement.
- Added bird feeders and nesting boxes to promote biodiversity.
- Most of the The internal and external communication of the Institute is through the Internet/ whats app. There are hardly any day to day operations, where printing is required.
- Organized workshops, seminars, and campaigns to educate the campus community about sustainable practices.
- Organized clean up drives.
- Suggestions to various department to focus more on projects/research based on green chemistry and sustainable process

Name of activity	Tree plantation and its adaptation by first year students
Date	1 Aug 2018
Venue	College campus
Objectives	Encouraging students to adopt and care for new plants to promote environmental awareness, connect students with nature, and foster a sense of responsibility for the environment.



Tree plantation and its adaptation by first year students

Name of activity	Tree plantation and its adaptation by first year students
Date	6 Aug 2019
Venue	College campus
Objectives	Encouraging students to adopt and care for new plants to promote environmental awareness, connect students with nature, and foster a sense of responsibility for the environment.



Tree plantation and its adaptation by first year students

Name of activity	Campus cleanliness drive
Date	14 Aug 2018
Venue	College campus
Objectives	Encouraging students to adopt and care for new plants to promote environmental awareness, connect students with nature, and foster a sense of responsibility for the environment.



Campus cleanliness drive



Campus cleanliness drive

Name of activity	Campus surrounding cleanliness drive by staff
Date	15 Aug 2021
Venue	Off campus
Objectives	To reflect institution's commitment to environmental sustainability and social responsibility.



Campus surrounding cleanliness drive by staff

Name of activity	Tree plantation on occasion of azadi ka amrit mahotsav
Date	15 Aug 2022
Venue	College campus
Objectives	Environmental conservation goals. Providing numerous benefits to the campus community and the surrounding ecosystem.



Tree plantation on occasion of azadi ka amrit mahotsav



Tree plantation on occasion of azadi ka amrit mahotsav

Name of activity	Indoor plantation drive in campus. To install 500 indoor plant pots consisting of variety of plant species at various locations
Date	15 Aug 2021
Venue	College campus
Objectives	To creating a more pleasant and inviting atmosphere.To enhance productivity, concentration, and creativity in academic and work environments.



Indoor plantation drive in campus.



 **GPS Map Camera**



CHIKHLI, Dist Buldana Maharashtra, Maharashtra, India
964F+WFV, CHIKHLI, Dist Buldana Maharashtra, Dolkheda,
Maharashtra 443201, India
Lat 20.357279°
Long 76.22355°
01/08/23 01:21 PM GMT +05:30

Indoor plantation drive in campus.



**Arun
Narayan
Nanhai**

Digitally signed by Arun Narayan Nanhai
 DN: c=IN, o=Personal, title=9481,
 pseudonym=6FtRn86oloSk9GfxyGyj4qDF
 Xp5z0BZ,
 2.5.4.20=aebd8eb98f199d4a040d7db461e
 f0a25271c0f59aa1ae78ce570fb2d6f81c07
 e, postalCode=443201, st=Maharashtra,
 serialNumber=4d9109a773dee89ab04bcb
 9bd1f389f834b3072351afd1237358ec53fd
 a32b09, cn=Arun Narayan Nanhai
 Date: 2023.08.14 14:49:44 +05'30'

Principal, Anuradha Engineering college, Chikhli