



Yashoda Shikshan Prasarak Mandal's

YASHODA TECHNICAL CAMPUS, SATARA

NH-4, Wadhe Phata, Satara. Tele Fax- 02162-271238/39/40

Website- www.yes.edu.in, Email-registrar_ytc@yes.edu.in

Approved by AICTE / PCI New Delhi, Govt. of Maharashtra (DTE, Mumbai)

Affiliated to DBATU Lonere & Shivaji University, Kolhapur/ MSBTE, Mumbai.

Institute Code – 6757

Prof. Dasharath Sagare
Founder, President

Prof. Ajinkya Sagare
Vice-President

Dr. Vivekkumar Redasani
Director

NAAC SSR II CYCLE **DVV**

Criterion VII



Yashoda Shikshan Prasarak Mandal's

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Prof. Dasharath Sagare
Founder, President

Prof. Ajinkya Sagare
Vice-President

Dr. Vivekkumar Redasani
Director

7.1.2 The Institution has facilities and initiatives for

1. Alternate sources of energy and energy conservation measures
2. Management of the various types of degradable and nondegradable waste
3. Water conservation
4. Green campus initiatives
5. Disabled-friendly, barrier free environment

Sr. No.	Findings of DVV	Response of HEI
1	HEI is requested to please provide all the photographs geo tagged for the chosen options with proper caption, because provided photographs are not justifying the claim.	As per the requirement, the geo tagged photographs for the chosen options with proper caption and date are attached as per the available actual site conditions.
2	Kindly provide Link to the policy documents of the institution.	As suggested by DVV the link of policy document on green campus is provided link .Policy Document (yes.edu.in)
3	Kindly provide any other relevant documents, if available.	Available relevant documents attached.

HEI Input:

A. 4 or All of the above




DIRECTOR
Yashoda Technical Campus
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Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA

Prof. Dasharath Sagare
Founder, President

Prof. Ajinkya Sagare
Vice-President

Dr. Vivekkumar Redasani
Director

QM No.	QM NAME	Page No.
7.1 Institutional Values and Social Responsibilities		
7.1.2	The Institution has facilities and initiatives 1. Geo tagged Photographs for the chosen options with caption. 2. Policy Document on Green Campus/Plastic Free Campus initiatives 3. Relevant documents.	4-49

INDEX

Sr. No.	Particulars	Page No.
7.1.2	1. Geo tagged Photographs for the chosen options with caption.	4-16
	1. 2. Policy Document on Green Campus/Plastic Free Campus initiatives	17-20
	3. Relevant documents.	22-50




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**THE INSTITUTION HAS FACILITIES FOR ALTERNATE SOURCES OF
ENERGY AND ENERGY CONSERVATION MEASURES.**

Solar Power Plant: 67 KWP

Solar energy is a clean and renewable alternative to fossil fuels because it is environmentally friendly, pollution-free, virtually inexhaustible, safe, and efficient. It is compatible with smart technology and education. It's an ideal energy source for powering cost-effective and environmentally friendly facilities that serve thousands of people.

Yashoda Technical Campus has installed a 67 KW solar plant as an alternative energy resource. The use of LED bulbs as energy-efficient equipment that consumes less electricity also contributes to lowering consumption.

For Solid waste, liquid waste and Biological waste management, biogas plant of two cubic meter capacity is installed in the campus. Students and faculty of department of Civil engineering have innovatively designed biogas plant. The plant operates on Hostel, canteen waste and the biogas generated is used for power the canteen kitchen. Organic waste generated from garden is converted into compost, instead of burning. It is further used as fertilizer for garden.



THE INSTITUTION HAS FACILITIES FOR ALTERNATE SOURCES OF ENERGY AND ENERGY CONSERVATION MEASURES.



Fig. 7.1.2.1. Solar Energy Panel



Fig. 7.1.2.2. Solar Heater



Fig. 7.1.2.3. Biogas plant



Fig. 7.1.2.4. Use of LED bulbs



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YASHODA TECHNICAL CAMPUS, SATARA

Water conservation facilities available in the Institution: Rain water harvesting Bore well /Open well recharge Construction of tanks and bunds Waste water recycling Maintenance of water bodies and distribution system in the campus.

Yashoda Technical Campus is having rain water harvesting system. In this system, rain water is channelized via drain pipes which are subsequent linked to centralized pipe which carry water to central pit. The central pit is linked to water harvesting gadget plant is used to irrigation of colleges agriculture field near girl's hostel.




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Rain water harvesting Bore well /Open well recharge Construction



Fig. 7.1.2.5. Rainwater harvesting



Fig. 7.1.2.6. Bore well

**Solid waste management Liquid waste management biomedical waste management
E-waste management Waste recycling system Hazardous chemicals and radioactive
waste management.**



Fig. 7.1.2.7. Biogas plant



Fig. 7.1.2.8. Degradable and non-degradable waste

The institutional initiatives for cleaning and greening the campus are as follows:



Fig. 7.1.2.9. Pedestrian-friendly pathway



Fig. 7.1.2.10. Green Landscaping in the YTC Campus

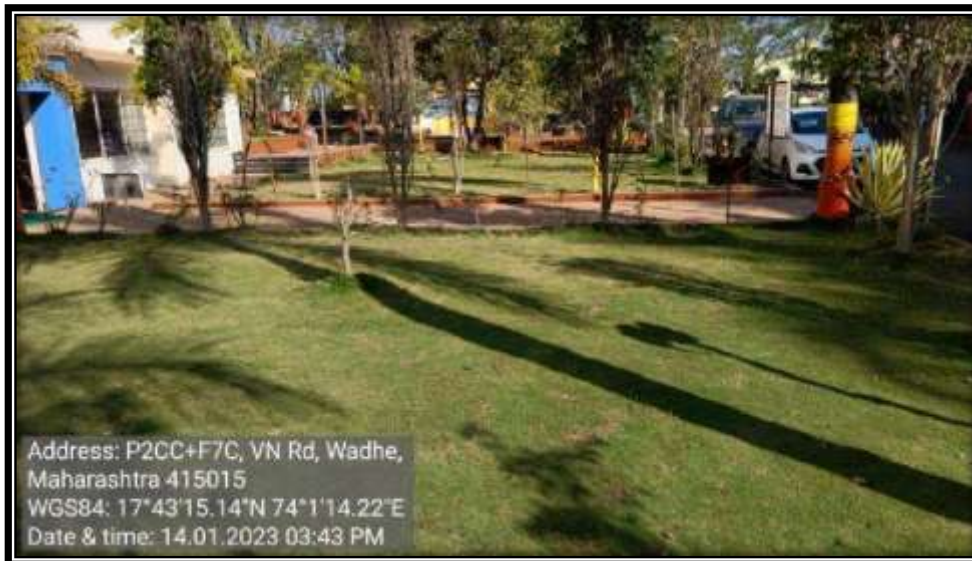


Fig. 7.1.2.11. Green Landscaping in the YTC Campus



Fig. 7.1.2.12. Green Landscaping in the YTC Campus

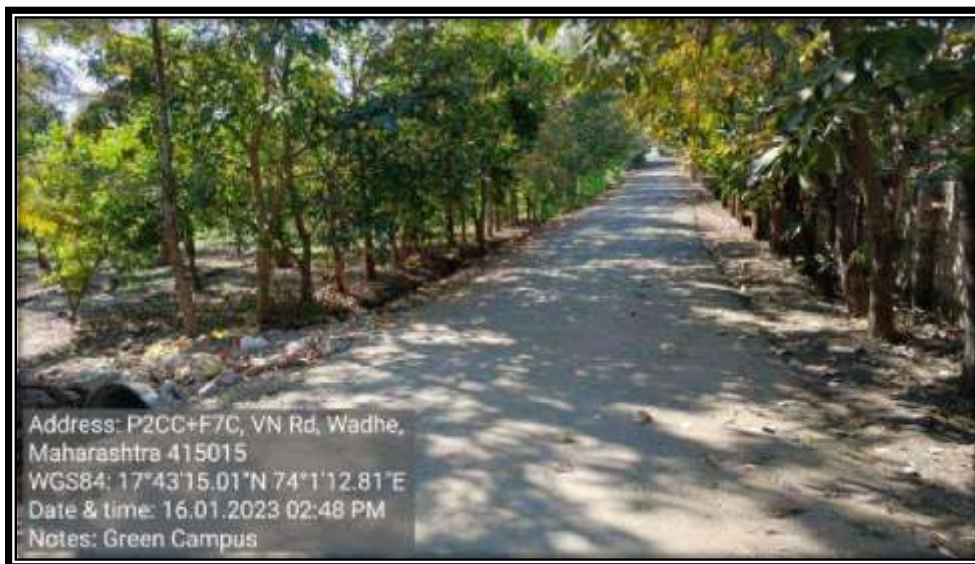


Fig. 7.1.2.13. Green Landscaping in the YTC Campus



Fig. 7.1.2.14. Ban on use of plastic

The Institution has disabled-friendly, barrier free environment Built environment with ramps/lifts for easy access to classrooms. Disabled-friendly washrooms



Fig. 7.1.2.15. Wheel chair

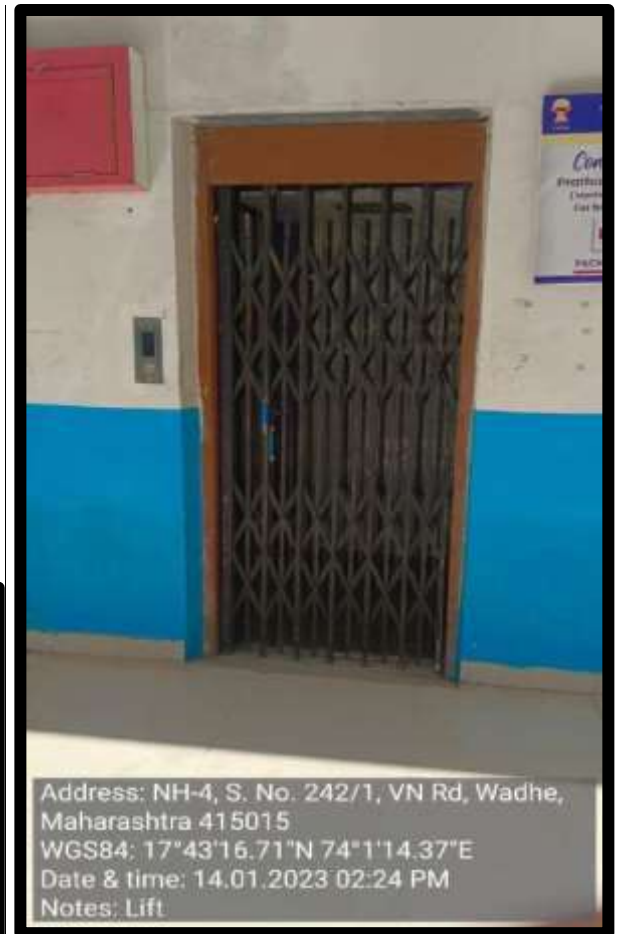


Fig. 7.1.2.16. Ramp and Lift



Fig. 7.1.2.17. Disabled-friendly washrooms



Policy Document on Clean, Green Campus/Plastic Free Campus initiatives

Yashoda Technical Campus, is dedicated to managing its campus in line with its Clean and Green and Energy efficient Campus. This commitment is achieved through the establishment of various infrastructure and the implementation of specific activities. These include:

Link for [Policy Document \(yes.edu.in\)](http://yes.edu.in)

1. Landscaping with Trees and Plants
2. Ban on Single-Use Plastic
3. 67 Kwh Solar Plant in the Campus
4. Use of LED Bulbs/Tubes and Power Efficient Equipments.
5. Rainwater Harvesting
6. Solid Waste Management
7. Liquid Waste Management
8. Hazardous Chemical Waste Management
9. Water Management
10. E-waste Management
11. Display Boards to Promote Environmental Sensibility on College Campus
12. Observance of Days to Protect and Nurture Environment
13. The Green, Environmental and Energy Audit

Landscaping with Trees and Plants.

The Clean and Green Policy of Yashoda Technical Campus, Satara emphasizes the importance of planting diverse ornamental, medicinal and wild trees within and outside the campus. To maintain a clean and green environment, the college has employed gardeners and support staff to take care of the gardens and ensure the campus remains litter-free. The NSS Units are responsible for organizing tree plantation drives.

Ban on Single-Use Plastic.

The campus of Yashoda Technical Campus, Satara is a plastic-free campus where there is a complete ban on single-use plastics in classrooms, laboratories, canteen, hostel and in the other premises. The college facilitates environment friendly substitutes like in the canteen to serve only in stainless steel or paper plates/glasses/cups to systematically ban the use of plastics on the campus.





67 Kwh Solar Plant in the Campus.

The college established a 67 kWh Solar Energy Plant (Proposed to increase capacity) on the campus. Since the installation of these solar panels, there has been a significant decrease in the college's MSEDCL Electricity Bills.

Use of LED Bulbs/Tubes and Power Efficient Equipments.

Over 60% of the college's electric lights and all of its computers are equipped with LED technology. Additionally, other equipment purchases are made with consideration for their power efficiency.

Rainwater Harvesting.

The college promotes rainwater conservation by implementing rainwater harvesting techniques. Rainwater from the rooftop is directed through pipelines to wells or collected in large tanks. Any excess rainwater from these tanks is discharged into soak-pits to recharge the groundwater. The collected rainwater is also used to water the plants in the college's Medico-Botanical Garden. Additionally, any surplus water in the water collection tanks is discharged into a pit to further recharge the groundwater.

Solid Waste Management

The solid waste generated on campus is separated into biodegradable and non-biodegradable waste. It is then given to the concerning personnel. All the Departments, laboratories and Classrooms are provided with dustbins for dry waste disposal. Segregation of the waste into dry and wet waste is done through the separately allotted dustbins at strategic locations in the college.

Liquid Waste Management

Liquid waste from the labs & the wash rooms is collected and disposed appropriately. The waste liquids are disposed through well-constructed drainage system. The chemistry laboratory has a separate basin specifically designated for hazardous chemical waste. The liquid which does not pose any harm to the environment, it can be allowed to percolate into the soil, preventing the accumulation of stagnant water and facilitating groundwater recharge. Both the non-hazardous and hazardous liquid waste from the laboratories are percolated into the soil through different water percolation systems. These percolation pits also function as rainwater harvesting systems. To enhance percolation, the pits are filled with gravel/pebbles followed by river sand.

Hazardous Chemical Waste Management

The faculty members guide all the students for the proper use and handling of chemicals. We have planned to minimize the use of hazardous chemicals related experiments. Even though during the synthesis if some hazardous





chemicals may be form, chemicals are diluted before discarding it. The water soluble chemicals are solubilized in water first and disposed through the sanitary sewage system. There is a prohibition burning of single use plastic in the campus. During any experimentation no radioactive material are involved.

Water Management

The college administration closely supervises the entire distribution system to prevent water leakages and wastage through pipelines and taps. The administrative staff regularly cleans the water tanks and all members of the college community are educated on the importance of water conservation. Rainwater from the college buildings is directed to the groundwater recharge and the rooftops are kept clean to avoid contamination of the rainwater. In addition to this, through organizing cleanliness drives and water awareness campaigns, the College NSS volunteers also trying to work hard.

E-waste Management

The well-defined E-waste disposal policy is in place. The campus has a centralized facility for the collection, housekeeping and disposal of e-waste such as servers, scanners, printers etc. are centrally collected and disposed accordingly. The students and faculty have also involved in the maintenance and repairs of the instruments and experimental kits, which led to increase their life and the optimum uses. This have not only become a step towards the E-waste management but also cultivated innovative ideas among the students and the faculty. The students have also gained many skills through these activities.

Display Boards to Promote Environmental Sensibility on College Campus

Various boards promoting environmental awareness and ethics such as air pollution control, plastic-free campus, energy conservation (Switch off the buttons when not in use, etc), resource recycling, tree plantation and nature conservation, are displayed for all college stakeholders. This helps raise awareness among young students and stakeholders.





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Observance of Days to Protect and Nurture Environment

The organization of various events such as rallies, awareness campaigns, cleanliness drives, seminars, conferences, workshops, presentations, tree plantation drives, rangoli competitions, essay competitions, study tours, guest lectures and talks on special occasions like the 'World Environment Day' (05 June), 'World Water Day' (22 March), 'Mahatma Gandhi Jayanti' (02 October), about various environmental issues and the importance of conserving nature and natural resources in their surroundings. These events also educate people on how to live an eco-friendly life.

The Green, Environmental and Energy Audit

The Green, Environmental and Energy Audit of the college is done by '03 SPACES, Architects and Environment Consultants' The initiative regarding this is taken by the 'Yashoda Technical Campus, Satara'.




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Relevant Documents





Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA



Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus, Satara
Faculty of Engineering
Department of Electrical Engineering

Report on event World Ozone Day 16th September, 2022

Department: Conducted and organized by Degree Electrical Engineering

Date of Conduction: 16th September, 2022

Participated by: Entire YTC Campus

Venue: Yellow Seminar Hall

Time: 3.00 pm onwards

Student Coordinators:

- 1) Ashitosh kharshikar (TY-B.Tech)
- 2) Shivankar Abhijeet (FY-B.Tech)
- 3) Prasad Nalawade (FY-B.Tech)
- 4) Ajinkya Bande (TY-B.Tech)
- 5) Parag Kulkarni (TY-B.Tech)
- 6) Aman Mulani (TY-B.Tech)
- 7) Aishwarya Kale (TY-B.Tech)
- 8) Yash Pawar (TY-B.Tech)

Faculty Coordinator:- Mr. S. U. Bagwan

Name of Event Guest: Mr. Jalindar P. Kashid, President, Enviro Friends Nature Club, Member of District Environment Government Committee, Satara

Highlight of Events:

The event was started with sarawati puja by Dr. D. S. Badkar - Principal, Mr. Jalindar P. Kashid, All Heads, and Mr. S. U. Bagwan at 3.00 pm. The felicitation of the guest Mr. Jalindar Kashid has done by the honorable principle Dr. D S Badkar. Mr. Jalindar Kashid has addressed the importance of ozone layer to our earth. He has discussed that the ozone layer is a natural part of our atmosphere. It acts like a protective sun screen by blocking harmful ultraviolet rays from the sun. Certain chemicals such as chlorofluorocarbon, Hydrochlorofluorocarbon, and halons can damage the ozone layer. These can cause holes to form in the layer and allow more ultra-violate rays to reach the earth's surface. As a result of ozone layer depletion there will be increase in earth's temperature, melting of glaciers, cancerous diseases, rise in the level of ocean and many more. He has highlighted how every individual participate in saving ozone layer in day to day activity by planting trees, saving natural resources, using green energy etc. The principal has also shared valuable information on world ozone day. Prof. S. U. Bagwan has given vote of thanks by thanking management, Principal, Event Guest, All heads, Students and Peons for




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making the event successful. Lastly, the event was concluded with Pasaydan. Approximately 200 students have attended this event enthusiastically.

Following budget for Celebration of World Ozone Day Celebration on 16th Sept, 2022 was sanctioned by the management. The details are as follows,

Sr. No.	Particulars	Amount (in Rs.)
1	Guest Remuneration	1000/-
2	Event Flex	700/-
Total		1700/-

The photographs of this event are attached in this report.


Head of Department
H.O.D.
Electrical Engineering
Yashoda Technical Campus, Satara




DIRECTOR
Yashoda Technical Campus
Satara



H.O.D.
 Electric
 Yashoda Tech



DIRECTOR
 Yashoda Technical Campus
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Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA



Yashoda Shikshan Prasarak Mandal's

Yashoda Technical Campus, Satara

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Web: www.yes.edu.in NH-4, Wadhe, Satara, Tele Fax: 02162-275238/39/9172220775

Faculty of Engineering

Under NSS

AND

Azadi Ka Amrit Mahotsav

Tree plantation Drive

Report

Date: 07th Jul. 2022

Time: 10:50 AM

As a part of celebration of Azadi ka Amrit mahotsav, Yashoda Technical Campus along with HDFC Bank, Satara Branch has arranged a Tree Plantation Drive on 07/07/2022. Associate Director and Head MBA department Prof. R.D. Mohite sir introduced and felicitated the guests by the hands of President Hon. Prof. D. B. Sagare sir, Vice President Hon. A. D. Sagare sir, Registrar, Mr. Ganesh Survase sir and Principal Engineering Prof. Dr. D. S. Badkar Sir.

Chief Guests from HDFC Bank, Satara Branch were present for the same and felicitated by YTC, authorities and staff with warmful welcome into the YTC, Campus, Satara. Under the theme of Azadi ka Amrit mahotsav, HDFC Bank, Satara Branch is aiming to plant more and more plants to deliver the safe and clean environment in the region. In this drive more than 40 plants have been planted by the hands of officers from the HDFC Bank, Satara Branch and it is helped by the space and helping hands of YTC, Satara authorities. Teaching and Non-teaching staff and students of YTC, Satara.

President Hon. Prof. D. B. Sagare sir, Vice President Hon A. D. Sagare sir, Prof.R. D. Mohite, Prof. J.H.Patel sir and all the staff members of Engineering and Pharmacy alongwith non teaching staff were present for the Tree Plantation Drive. NSS coordinator, YTC, Engineering Mr. P. G. Borate coordinated the activity. Prof. R.D. Mohite sir concluded the drive with vote of thanks.




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Satara



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Faculty of Engineering



President Hon. Prof. D. B. Sagare sir with HDFC bank Officers while doing Plantation



President Hon. Prof. D. B. Sagare sir with YTC, Students while doing Plantation




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Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA

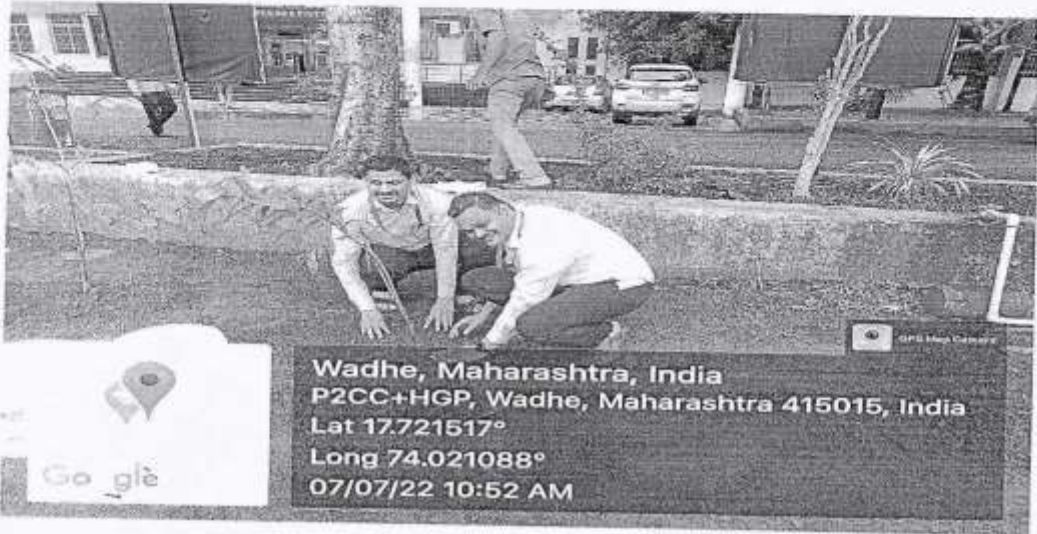


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Faculty of Engineering



NSS, Co ordinator, YTC Prof. P. G. Borate and YTC, Staff while doing Plantation

P. G. Borate
NSS, Coordinator
YTC Engg.



[Signature]
Principal
Yashoda Technical Campus, Satara
Faculty of Engineering & Polytechnic



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DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA

**Report On
Tree Plantation 2022**

6/7/2022


MCA Department has organized the Tree Plantation activity in July 2022. Alongside all Yashoda Technical campus the event has been successfully completed.

Firstly the Tree plantation activity is supposed to happen to give awareness about the how our lives are worthless without the plants. The motive behind such social activities is giving the importance of plantation to each and every one. It should be our first prior duty to make a tree plantation. At least one plant yearly we are supposing to planting tree.

All the faculties alongside students have given their huge involvement into the Tree plantation. The founder of Yashoda Technical campus Hon.Dasharath Sagare Sir has given the importance of Tree plantation.

The HOD of the MCA department has given the small basics of planting a tree. She described, now a days the trees are become the vital part of our regular life, in accordance to make our environment pure we need to plant more trees. And also the exceeding range of global warming is affecting our environment into bad manner so that to cure our environment we need to plant more trees.

Students also take a pledge to plant at least 2 plants and nurture then in well manner. Also this activity is very inspiring and social so that they were so involved into it.


H. O. D.
YSPM's YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MCA




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Photos of Event:




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YSPM's YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MCA



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA

NAAC- B +

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Website- www.yes.edu.in, Email – mcahod_ytc@yes.edu.in

Approved by AICTE, DTE, Mumbai, Affiliated to DBATU Lonere, SUK/ MSBTE,
 Faculty of MCA

Prof. Dasharath Sagare

Dr.V K Redasani

Dr. S.P. Jadhav

Founder, President

Director

HOD

Date: 29-03-2022

SOLAR ENERGY:

Solar energy can also be used to power outdoor lighting on college campuses. Solar-powered lights use the sun's energy to charge batteries, which can then be used to power the lights at night. This can help reduce energy costs and improve campus safety.

Solar energy has many benefits for college and students. Here are some of the key benefits of solar energy for college:

Cost Savings: One of the biggest benefits of solar energy for college is cost savings. Solar panels can generate electricity that can be used to power college facilities, reducing the college's reliance on traditional energy sources and lowering energy costs.

Environmental Benefits: Solar energy is a clean and renewable source of energy that produces no greenhouse gas emissions. By using solar energy, schools can reduce their carbon footprint and help mitigate the effects of climate change.

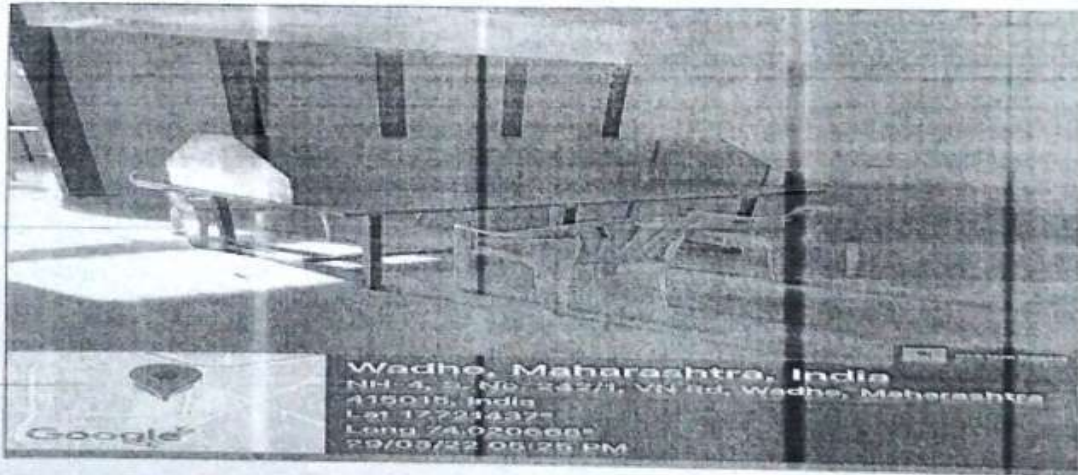
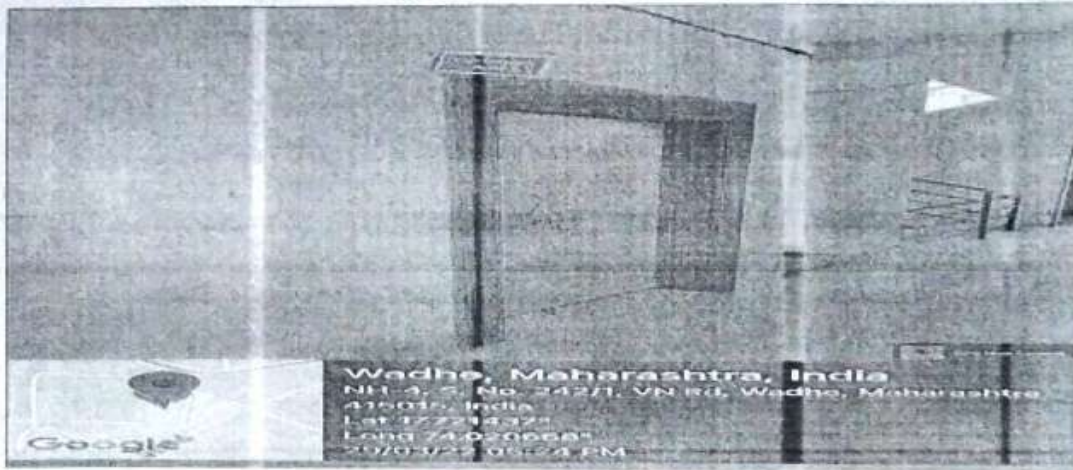
Solar power is an essential factor that matters to many potential students, teachers, and other stakeholders. When it comes to enrollment in schools or universities as several students, their parents, and teachers consider the global responsibility of organizations (chances of getting more enrolments if choosing solar power instead of conventional power) they pick out to associate with. Therefore, by installing solar power systems for educational organizations' use, school, and universities will not only be able to draw the attention of those who care about nature, carbon emission, pollution, and the greenhouse effect.

Photos :



Wesli
DIRECTOR
 Yashoda Technical Campus
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Photos :




MCA HOD

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FACULTY OF MCA



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Yashoda Technical Campus, Satara

Environment Preservation Awareness Session

Under

AZADI KA AMRIT MAHOTSAV

RESOLVE@75

Report

Date: 22nd March 2022

Time: 11:00 AM

As a part of celebration of Azadi ka Amritmahotsav, Yashoda Technical Campus, Faculty of Engineering arranged a guest lecture on Environmental Preservation Awareness under Resolve@75 on Tuesday, 22/03/22.

Mr. Soham Kulkarni and Mr. Akshay Puranik from Sagar Mitra Abhiyaan presented the dangers caused by negligent disposal of plastic and its recycling. The students were informed about the work carried out by Sagar Mitra along with Swechhandi, V care and Robinhood army. Mr. Soham Kulkarni shared his thoughts about plastic accumulating in our oceans and on our beaches has become a global crisis. Billions of pounds of plastic can be found in swirling convergences that make up about 40 percent of the world's ocean surfaces. Plastics pollution has a direct and deadly effect on wildlife. Thousands of seabirds and sea turtles, seals and other marine mammals are killed each year after ingesting plastic or getting entangled in it. Sagar Mitra have solution on this waste plastic. Student took pledge about reducing the usage of plastic in day to day life. Director Dr. V. K. Redasani, Mr. R. D. Mohite, Dr. Mrs. R. P. Kulkarni and all the staff members of Engineering and Pharmacy along with Engg and pharmacy students were present for the lecture. Mr. P.P. Nimbalkar coordinated the activity. Mr. P. G. Borate concluded the program with vote of thanks.

No. of students Present: 96



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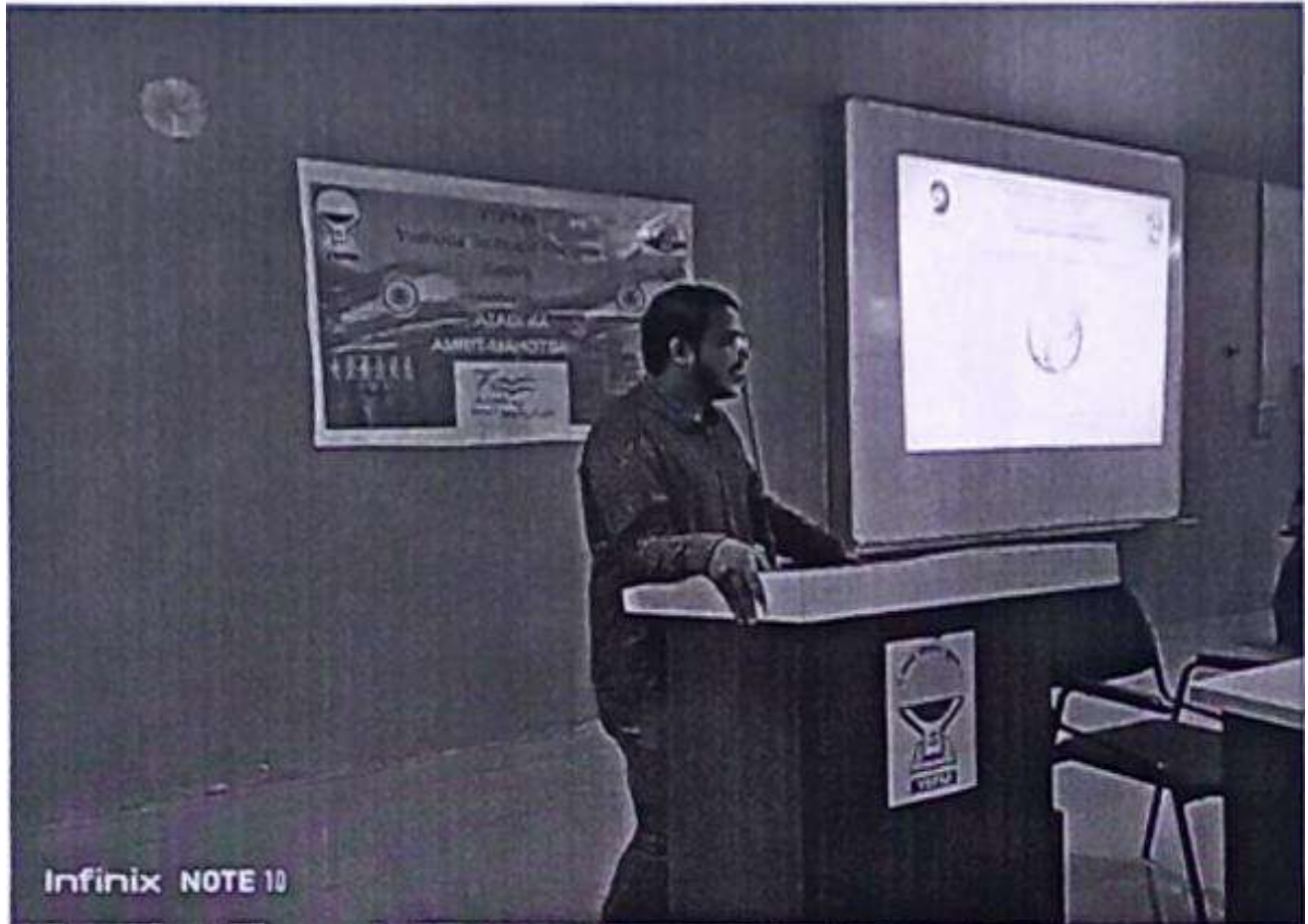
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DIRECTOR
Yashoda Technical Campus
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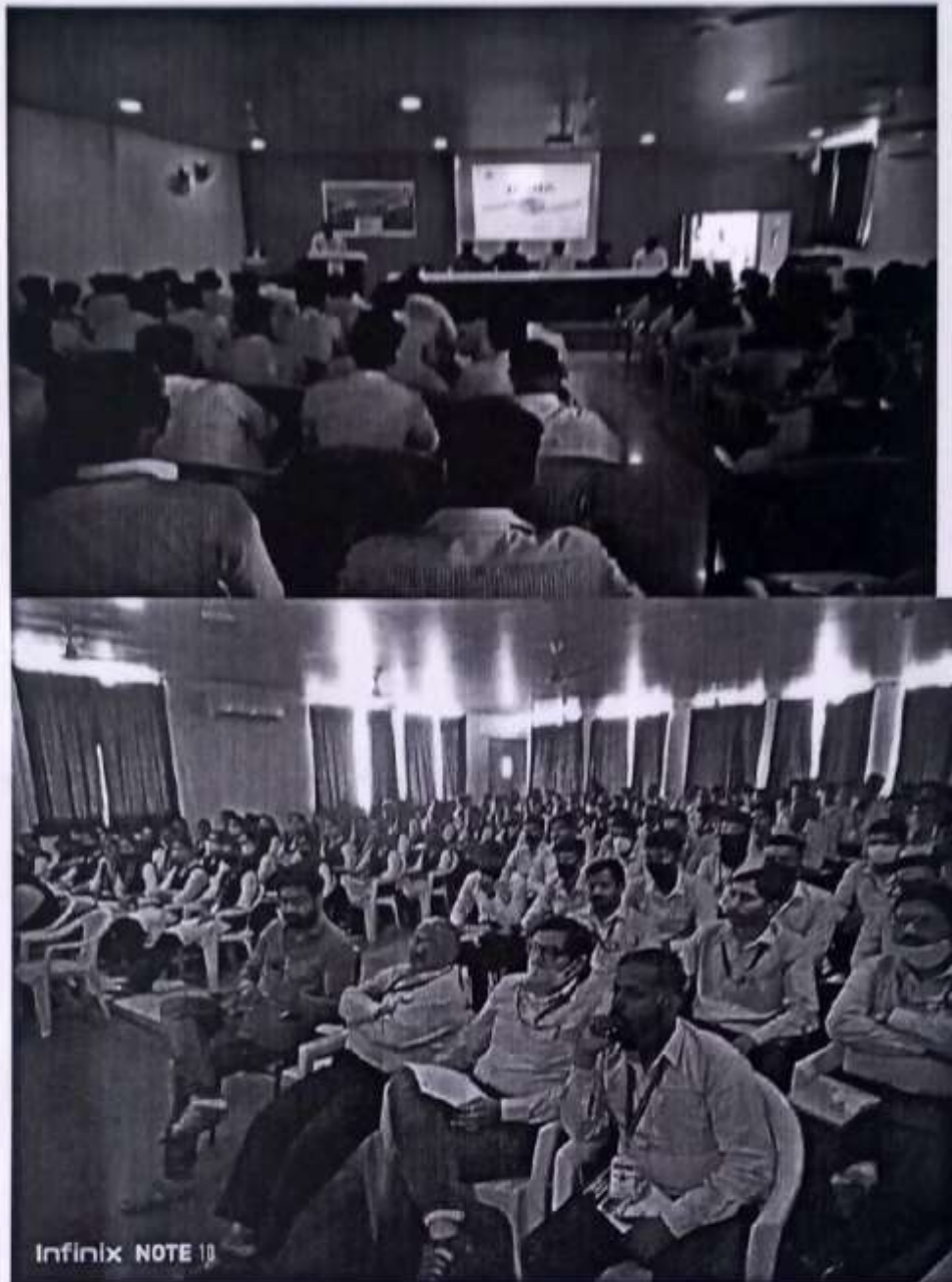
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**YSPM's
 Yashoda Technical Campus,
 Faculty of Pharmacy, Wadhe, NH-4, Satara
 NSS COMMITTEE**

Date- Feb 2022

Report of NSS Majhi Vasundhara Yojana activity 2021-22

NSS unit of YSPM's Yashoda technical campus, Faculty of Pharmacy (B.Pharm.) participated in Majhi Vasundhara Yojana. Under this scheme all students of NSS unit registered on www.nssmaharashtra.org in portal. On this portal all students take e-pledge through their login created at web portal & uploaded the photo of tree plantation that they have been planted in their area. e-Pledge & tree plantation were verified on website by NSS officer Mr. Vishal Mohite. All students are participated in this activity. This activity conducted online as per directives coordinator / Directors of NSS maharashtra as per circular received.

Sl. No.	Registration No.	Student Name	Parent Name	Mobile	Address	Status
1	190101001	Shriyashree Ramesh Chandra Patil	Shri. Ramesh Chandra Patil	9822188801	Wadhe, Satara	Active
2	190101002	Shriyashree Anurag Prasad Patil	Shri. Anurag Prasad Patil	9822188802	Wadhe, Satara	Active
3	190101003	Shriyashree Anurag Prasad Patil	Shri. Anurag Prasad Patil	9822188803	Wadhe, Satara	Active
4	190101004	Shriyashree Anurag Prasad Patil	Shri. Anurag Prasad Patil	9822188804	Wadhe, Satara	Active
5	190101005	Shriyashree Anurag Prasad Patil	Shri. Anurag Prasad Patil	9822188805	Wadhe, Satara	Active



On behalf of Yashoda Technical Campus, Faculty of Pharmacy, The Activity is coordinated by **Mr. Vishal R. Mohite**, Asst. Professor, NSS Officer under the valuable and precious guidance of B.Pharm HOD **Mr. A.M. Bhagwat** and Principal **Dr. V. K. Redasani**. President Hon. **Dasharath Sagare Sir** and Vice-president, Hon. **Ajinkya Sagare Sir** congratulated and enlightened that this will act as supportive in aiding student's extracurricular interest and as part of personality development. This will also help the students to increase probability of getting selected in different job profile

Report prepared by:- Mr. V. R. Mohite

Principal-



DIRECTOR
 Yashoda Technical Campus
 Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA



Yashoda Shikshan Prasarak Mandal's

Yashoda Technical Campus, Satara

(Approved by AICTE, Delhi/Approved by Govt of Maharashtra DTE) Email: principalengg_ytc@yes.edu.in
Web : www.yes.edu.in NH-4, wadhe, Satara, Tele Fax-02162-271238/39/9172220775

Faculty of Engineering

Tree plantation Drive

Under NSS

AND

Azadi Ka Amrit Mahotsav

Report

Date: 18th Sep. 2021

Time: 11:00 AM

As a part of celebration of Azadi ka Amrit mahotsav, Yashoda Technical Campus along with Income tax department, Satara office arranged a Tree Plantation Drive on 18/09/2021. Prof. J.H.Patel sir introduced and felicitated the guests by the hands of Vice President Hon. A. D. Sagare sir.

Chief Guests from Income tax department, Satara office were present for the same and felicitated by YTC, authorities and staff with warmful welcome into the YTC, Campus, Satara. Under the theme of Azadi ka Amrit mahotsav, Income tax department, Satara office is aiming to plant more than 300 plants to deliver the safe and clean environment in the region. In this drive more than 30 plants have been planted by the hands of Income tax department, Satara office and it is halped by the space and helping hands of YTC, Satara authorities, Teaching and Non-teaching staff and students of YTC, Satara.

Vice President Hon A. D. Sagare sir, Prof.R. D. Mohite, Prof. J.H.Patel sir and all the staff members of Engineering and Pharmacy alongwith non teaching staff were present for the Tree Plantation Drive. NSS coordinator, YTC, Engineering Mr. P. G. Borate coordinated the activity. Prof. J.H.Patel sir concluded the drive with vote of thanks.




DIRECTOR
Yashoda Technical Campus
Satara



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Faculty of Engineering



Vice President Hon A. D. Sagare sir while doing Plantation



Vice President Hon A. D. Sagare sir and Income tax Personnel while doing Plantation



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 Faculty of Engineering



Guest's Felicitation by Vice President Hon A. D. Sagare sir and Prof. J.H.Patel sir



Vice President Hon A. D. Sagare sir and Income tax Personnel while doing Plantation

Handwritten: NCS, Coordinator
 YTC, Engg.

Handwritten signature: Principal
 Faculty of Engineering
 Yashoda Technical Campus, Satara



Handwritten signature: Director
 Yashoda Technical Campus
 Satara



Yashoda Shikshan Prasarak Mandal's

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 Faculty of Engineering



Guest's Felicitation by Vice President Hon A. D. Sagare sir and Prof. J.H.Patel sir



Vice President Hon A. D. Sagare sir and Income tax Personnel while doing Plantation

Prin
 NCS, Coordinator
 YTC Engg.

Prin
 Faculty of Engineering
 Yashoda Technical Campus, Satara



Wes
 DIRECTOR
 Yashoda Technical Campus
 Satara

Electronic waste or e-waste describes discarded electrical or electronic devices. Yashoda Technical Campus, Satara has created a hardware laboratory which includes outdated E-Waste material such as non-working computers, CPUs, monitors, keyboards, mouse as well as which are not in use and periodically handed over to the certified vendors for disposal. Our college also keeps the old project records which were created by the final year students in this laboratory for study purpose.

The equipment such as non-working computers, monitors, power supplies, printers, keyboards, mouse etc. are. The University has certified vendor for disposal of E-waste material as per prevailing norms without harming the environment.

The electronic waste components such as computer system components, CPU and ICs are repaired for minor defects and give to the colleges as an gift and if not repaired are handed to the scrap.

Computers, servers, mainframes, monitors, compact discs (CDs), printers, scanners, copiers, calculators, fax machines, battery cells, cellular phones, TVs, iPods, medical apparatus, 5 refrigerators, and air conditioners are the general type of E-Waste generated in the campus. E-waste consists of toxic elements such as Lead, Mercury, Cadmium, Chromium etc. The unscientific disposal of E-Waste can generate a threat to the environment as well as to human health. Due to the presence of these toxic substances in E-Waste, recycling and disposal of E-Waste becomes an important issue. The Institution can play a key role in management of E-Waste by following initiatives such as Extended Producer Responsibility (EPR); Design for Environment (DfE); Reduce, Reuse, Recycle (3Rs), with increased reuse and recycling rates, and adopt sustainable consumer habits.

Best Practices in the Institution -E-Waste Management:

- Effort to utilize the Extended Producer Responsibility
- Use of reusable resources in all possible areas
- E-Waste generated is channelized through authorized recycler for treatment, dismantling and disposal
- Adequate efforts put in to ensure that no damage is caused to the environment during storage and transportation of the E-Waste.

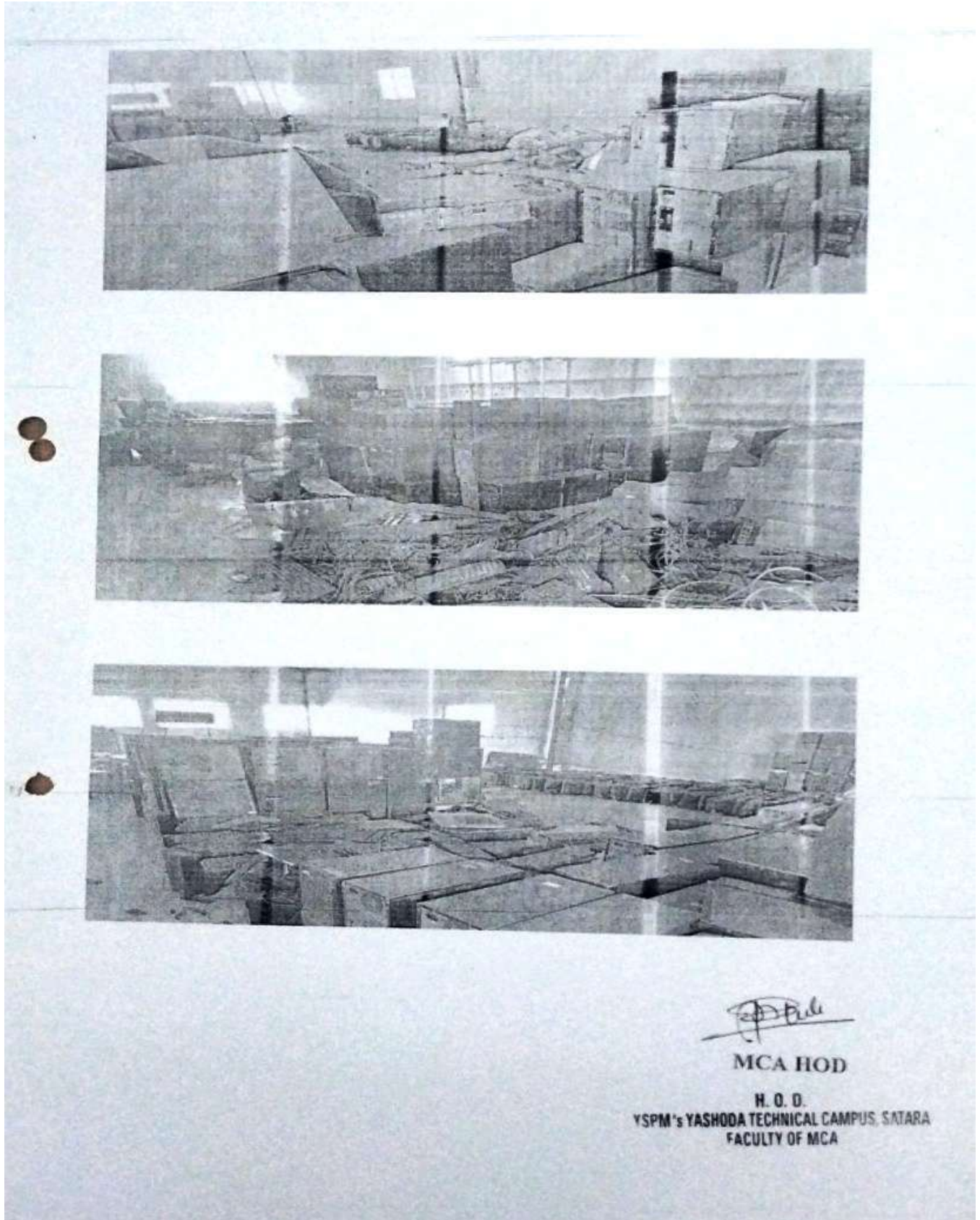
Photos :




DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA



MCA HOD

H. O. D.
YSPM's YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF MCA



DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA

Invoice NO. KSD/SEPT -TI/21/02

Date-30-09-2021

KULKARNI SOLAR DYNAMICS
Tax Invoice

Hirannyadeep, Plot no- 7/8, Sangamnagar, Satara -415003 Mob: - 8830250129 /8600009044 GST IN/UIN: 27AAVHA0945F127 State Name : Maharashtra, Code : 27 E-Mail : kulkarnisoldardynamics@gmail.com	Customer company details:- YASHODA SHIKSHAN PRASARAK MANDAL (YSPM), NH-4, S. No. 242/1, VN Rd, Wadhe, Maharashtra 415015
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Sr.no	Description of Goods	HSN/SAC	Quantity	Rate/unit	Amount
1.	67KW SOLAR ROOFTOP SYSTEM Inverter =60KW +10KW , make -Kirloskar	85414011	1	459048=00	459048=00
2.	335 W panel , make -Kirloskar (67000W panel)	85414011	200	10050=00	2010000=00
3.	Other material like ACDB ,DCDB , EATHING MATERIAL ETC. , MAKE - ABB		1	150000=00	150000=00
					OUTPUT CGST = 2.5%
					OUTPUT SGST = 2.5%
					ROUND OFF
					-0.40
					2750000=00

Amount Chargeable (in Words)
Twenty seven lakh fifty Thousand INR Only

E. & O. E

HSN/SAC	Taxable value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
	2619048=00	2.5%	65476.20=00	2.5%	65476.20=00	130952.40=00
Total	2619048=00		365476.20=00		65476.20=00	130952.40=00

Tax Amount (in words) : One lakh thirty Thousand nine Hundred fifty two rupees and fourty paise INR Only

Company's PAN : AAVHA0945F

Company's Bank Details
 Bank Name : CANARA BANK CA A/C
 A/C NO : 120000138781
 Branch & IFS Code: SATARA & CNRB0015414

Hypothecated to Electronica Finance Limited

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Customer's Seal and Signature

For KULKARNI SOLAR DYNAMICS



Authorised signatory



Weso
DIRECTOR
 Yashoda Technical Campus
 Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA

		Planet Home Decor Pvt. Ltd.										
Plot No: D-6-7/3, Old M.I.D.C SATARA, Contact : 02162-245697,9689911276		Email : planet44497@gmail.com, Website : www.planetfurniture.in		GST No: 27AAFCP6532N1ZY, PAN No: AAFCP6532N								
Tax Invoice												
Customer Name : C4732 - Yashodha Shikshan Prasarak Mandal Satara			Invoice No : 23-24/1675									
Customer's GST No:			Invoice Date : 12/10/2023									
Customer's PAN No:			SO No : 1510									
Address : Satara, , Satara, 415002, MH			Web Order No : 20230912509									
IRN No:			Delivery Challan No: 2037									
Acknowledgement No:												
Sr.No	Code-Product Name	Description	Qty	Rate (INR)	Amount (INR)	CGST (INR)		SGST (INR)		IGST (INR)		Amount (INR)
						%	Amt	%	Amt	%	Amt	
1	PL003793 - RBv Chair Apple (Black) IC-174 HSN No : 94.03.	all metal stand Black 50 yellow 50 green 50 blue 50 Red 50	250	1,567.00	391,948.99	0.00	35,275.41	0.00	35,275.41	0.00	0.00	462,499.81
	Installation Charges					0.00	0.00	0.00	0.00	0.00	0.00	
	Delivery Charges					0.00	0.00	0.00	0.00	0.00	0.00	
	Customization Charges				31,779.66	31,779.66	0.00	2,860.17	0.00	2,860.17	0.00	37,500.00
			250		423,728.65		38,135.58		38,135.58		0.00	499,999.81
											Rounding	0.19
Amount In Words : Five lakhs only											Total	500,000.00
Company's Bank Details Bank Name : Bank of Maharashtra A/c Name : Planet Home Decor Pvt. Ltd. A/c No. : 60381224611 Branch & IFSC Code : Krishnanagar MSM & MAHB0000619						FOR PLANET HOME DECORE PVT. LTD						
Authorized Signatory												
Declaration: I/we here by certify that My/Our Registration Certificate Under the Maharashtra value added tax act 2002, is in force on the Date on which the sale of the goods specified in this TAX INVOICE is made by me/us and that the transaction of sales recovered by this Tax Invoice has been effected by Me/Us												
Salesman Name : Rahul Anandrao Raje / 9890636085						Thank You For Doing Business With Us						



Wesli
DIRECTOR
Yashoda Technical Campus
Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA

PLANET HOME DECORE PVT LTD
 Plot No: DA-7/3, Old M.I.C. SATARA Contact: 02142-24597/36951/275 Email: planet4007@gmail.com Website: www.planethome.com
 GSTIN: 27AAFCR832H1ZY
QUOTATION

CUSTOMER NAME: Yashoda Shikshan Prasarak Mandal Satara
ADDRESS: Satara Satara, MAHARASHTRA, 415003
MOBILE NO.: 9890011111

QUOTATION NO.: 16483
QUOTATION DATE: 14-09-2022
SALESMAN NAME: Rahul Anandraj Raju

S/NO	CODE/PRODUCT NAME	QTY	Unit Price (INR)	COST		GST		Sub Total (INR)
				%	AMT	%	AMT	
1	FLOOR/No-Rivolving Chair Apple In Black finishing HDL - 54.03 Notes - metal stand	1	1686.44	9	151.77	9	151.77	1990.00
Total					151.77		151.77	3.00
Sub Total (INR)								1990.00
Installation Charges (INR)								3.00
Delivery Charges (INR)								3.00
metal Customisation Charges (INR) D/C								250.00
Discount (INR)								180.00
Final Amount (INR)								2540.00

Total Amount in words: TWO THOUSAND FORTY RUPEES ONLY

Company's Bank Details
 Bank Name: Bank Of Maharashtra
 A/c Name: PLANET HOME DECORE PVT. LTD.
 A/c No: 60381224611
 Branch: Krishnanagar Branch Satara
 IFSC Code: MAH0000819

FOR PLANET HOME DECORE PVT. LTD

Authorised Signatory

Terms and Conditions
 Delivery - within 15 days from order confirmation.
 100% advance / Transport Charges Extra
 Quotation valid 15 days.
 SALES PERSON: Rahul Anandraj Raju 9890025085
 RATES ARE INCLUDING GST 18%

THANK YOU FOR DOING BUSINESS WITH US

Sales Man: Rahul Anandraj Raju

2040 X 250 = 5,10,000/-

Rahul



Wesli
DIRECTOR
 Yashoda Technical Campus
 Satara



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA

HARE KRISHNA LIGHT HOUSE
हरै कृष्णा लाईट हाऊस
३६ पंताचा गोटा, रविवारपेठ, गितेबिल्डींग समोर सातारा.
मोबा नं. : 9860813771

नाव : Yashoda technical नं. 209
पत्ता : Campus. तारीख : 14/12/23

अ नं.	तपशील	ना	दर	रुपये
1)	20watt tube Kundan.	200	138	27600
2)	Adapter —	200	8	1600
			एकूण	29200/-

HARE KRISHNA LIGHT HOUSE





Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA

HARE KRISHNA LIGHT HOUSE
हरे कृष्णा लाईट हाऊस
३६ पंताचा गोठ, रविवारपेठ, गितेबिल्डींग समोर सातारा.
मोबा नं. : 9860813771

नाव : Yashoda technical Campus नं. **603**
पता : Satara तारीख : 20/3/24

अ. नं.	तपशील	ना	दर	रुपये
32)	20watt tube	✓400	138	55200
33)	35X8 screw	✓203x	55	1100
34)	35X8 Raval plug	✓60pk	15	900
35)	100A HRC Fuse Ravi	✓51	230	11730
एकूण				68930

HARE KRISHNA LIGHT HOUSE

