



Mahatma Gandhi Vidyamandir's

Loknete Vyankatrao Hiray Arts, Science & Commerce College

Affiliated to S.P.P. Uni., Pune Id. No. PU/NS/ASC/018 [1971]
Website : www.lvhcollege.com e-mail : lvhcollege@gmail.com

Founder



Karmaveer Bhausaheb Hiray

Re-Accredited by NAAC with 'A' Grade
Best College Award 2017 (S.P. Pune University)

Criterion 7-Institutional Values and Best Practices

7.1 Institutional Values and Social Responsibilities

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

Answer: All of the above



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Alternative Sources of Energy: Eco-friendly Infrastructure of the college

The college uses alternative sources of energy. There is 10 KW Rooftop Solar panel to fulfill the need for electricity. The facility of LED lamps helps considerably for energy conservation. The infrastructure of the college itself is Eco-friendly and we have utilized different strategies for the maximum utilization of natural energy resources and thereby, help energy conservation. The structure of the Science Faculty Building of the college is designed in such a way that a lot of natural light shall be filtered through it. The sliding windows with transparent glasses naturally reflect the sunlight and also make the building airy and fresh. The spacious Reading Room of the library also follows the same structure that avails a lot of light inside the Room helping for energy conservation. The same measures are taken while the extension of the Arts and Commerce faculty building of the college. Along with large windows that filter a lot of sunlight, there are huge vaults made up of transparent fiber sheets with attached chimneys for air circulation.

Dr. B.S. Jagdale

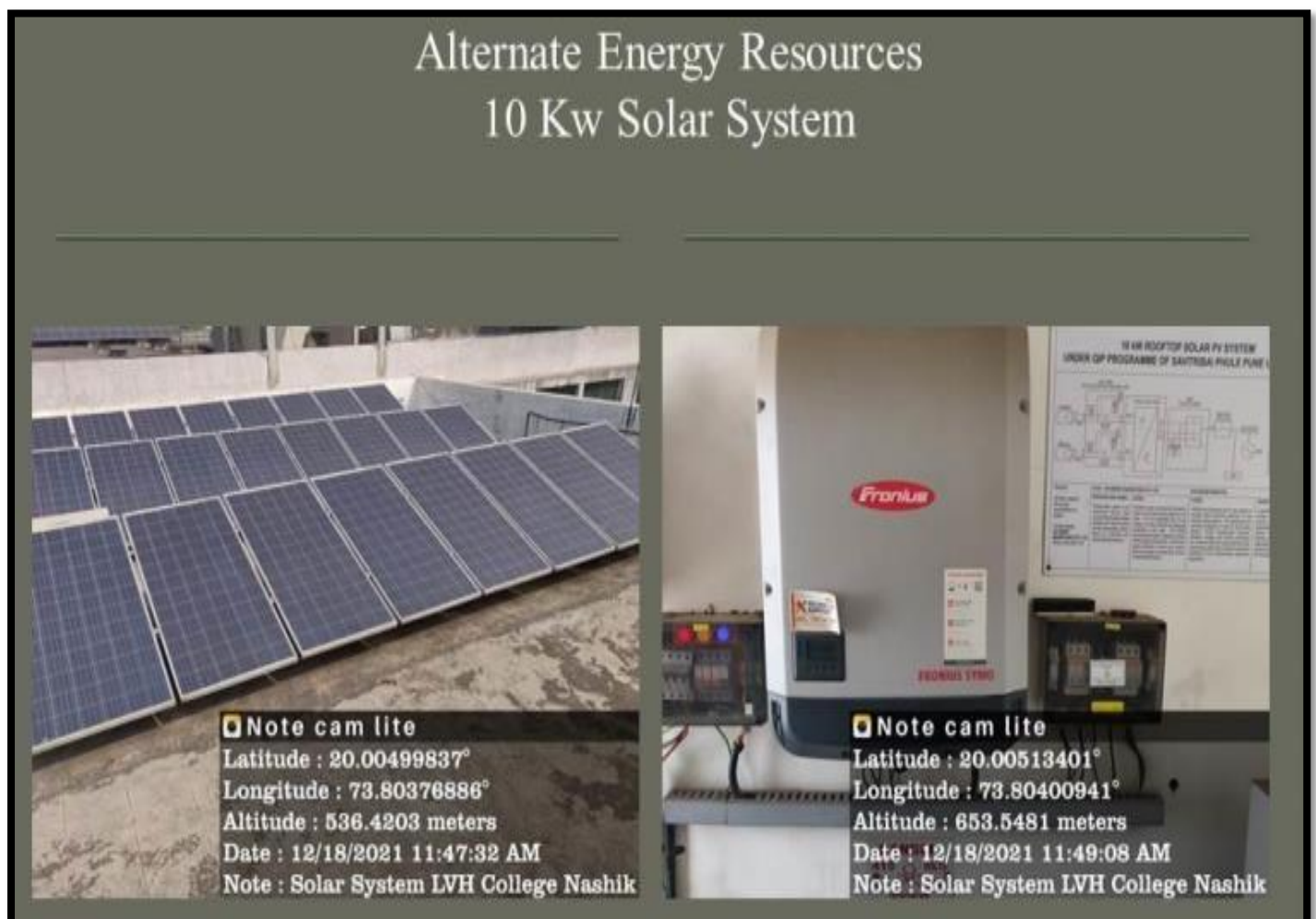
Principal

Loknete Vyankatrao Hiray
Art's, Science & Commerce College
Panchavati, Nashik - 3.

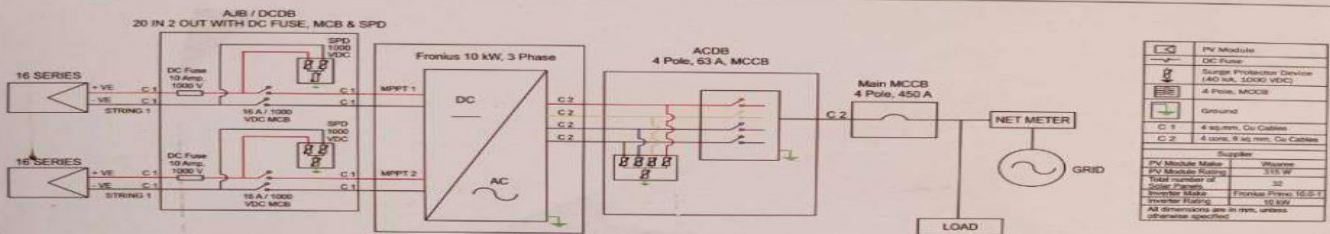
1. Alternate sources of energy and energy conservation measures

The college uses alternative sources of energy. There is 10 KW Rooftop Solar panel to fulfil the need for electricity. The facility of LED lamps helps considerably for energy conservation. The infrastructure of the college itself is Eco-friendly and we have utilized different strategies for the maximum utilization of natural energy resources and thereby, help to the energy conservation. The structure of the New Building of the college is designed in such a way that a lot of natural light shall be filtered through it. The sliding windows with the transparent glasses naturally reflect the sunlight and also make the building airy and fresh. The spacious Reading Room of the library also follows the same structure that avails a lot of light inside the Room helping for the energy conservation. The same measures are taken while extension of the old building of the college. Along with large windows that filter lot of sunlight, there are huge vaults made up of transparent fiber sheet with attached chimney for air circulation.

10 Kw Solar System



10 kW ROOFTOP SOLAR PV SYSTEM UNDER QIP PROGRAMME OF SAVITRIBAI PHULE PUNE UNIVERSITY



Remarks All items supplied are as per specifications of project. Contact details : GK ENERGY MARKETERS PVT. LTD. Phone: 020-24321115	NAME : GK ENERGY MARKETERS PVT. LTD. PHOTOVOLTAIC PANEL : Photovoltaic panel is an electrical device that converts the energy of light directly into direct current by the photovoltaic effect, which is a physical and chemical phenomenon. DCDB : DCDB is used to protect the system if there is any fault during failure is DC side. It is an important part of spv system as there should be adequate protection in DC side. The DCDB incorporates isolator / breaker to switch off the system during fault. It also have surge protection to save your system from any surges occurred due to fault or other phenomenon.	SYSTEM INFORMATION ACDB : ACDB is an important part of spv system to provide extra electrical protection to the system during failures. AC distribution box provides protection in load AC side during failures. ACDB incorporates isolators, breakers, voltage and current monitoring etc. It has provision for surge protection also inside along with fuses to ensure maximum protection to the sophisticated electronic equipment.	INVERTER : A grid-tie inverter is a power inverter that converts direct current (DC) electricity into alternating current (AC) with an ability to synchronize to interface with a utility line. Its application are converting DC sources from solar panels into AC for tying with the grid.
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TAX INVOICE

GK Energy Marketers Pvt Ltd
 FLAT NO.350, BLDG NO.25 L.B.S. MAIN ROAD
 LOKMANYA NAGAR, NAVI PETH
 NEAR DANDEKA BRIDGE CIRCLE
 PUNE - 411 030
 GSTIN/UIN: 27AADCG3379A1ZT
 State Name : Maharashtra, Code : 27
 E-Mail : office@energymarketers.in

Consignee
L.V.H. Arts, Science & Commerce College
 Mumbai-Agra Road, Panchavati, Nashik-422003
 State Name : Maharashtra, Code : 27

Buyer (if other than consignee)
L.V.H. Arts, Science & Commerce College
 Mumbai-Agra Road, Panchavati, Nashik-422003
 State Name : Maharashtra, Code : 27

Invoice No.	Dated
PNGK/17-18/008	31-Dec-2017
Delivery Note	Mode/Terms of Payment
Supplier's Ref.	Other Reference(s)
PNGK/17-18/008	
Buyer's Order No.	Dated
Despatch Document No.	Delivery Note Date
Despatched through	Destination
Terms of Delivery	

Sl. No.	Description of Goods	HSN/SAC	Part No.	Quantity	Rate	per	Disc. %	Amount
1	SOLAR POWER PACK 10KWP (GK ENERGY MARKETERS PVT LTD)	85437092		1 NOS	6,19,048.00	NOS		6,19,048.00
	Output CGST @ 2.5%				2.50	%		15,476.20
	OUTPUT SGST @ 2.5%				2.50	%		15,476.20
	Loss:							(-)-0.40
	Total			1 NOS				₹ 6,50,000.00

*Amount Chargeable (in words)
 Indian Rupees Six Lakh Fifty Thousand Only

HSN/SAC	Taxable Value	Rate	Central Tax Amount	Rate	State Tax Amount	Total Tax Amount
85437092	6,19,048.00	2.50%	15,476.20	2.50%	15,476.20	30,952.40
	Total		15,476.20		15,476.20	30,952.40

Tax Amount (in words) : Indian Rupees Thirty Thousand Nine Hundred Fifty Two and Forty paise Only

Company's VAT TIN : 27720808726V
 Company's CST No. : 27720808726C
 Company's Service Tax No. : AADCG3379A5T001
 Company's PAN : AADCG3379A

Declaration
 "We hereby certify that my/our registration certificate under the Goods & Service Tax Act, 2017" is in force on the date on which the sale of goods specified in this tax invoice is made by me/us and that the transaction of sales covered by this tax invoice has been effected by me/us and it shall be accounted for in the turnover of sales in the return filed with the tax authorities as required by law."

Company's Bank Details
 Bank Name : INDIAN BANK A/C NO 6133560128
 A/c No. : 6133560128
 Branch & IFS Code: IND MSME, SHIVAJI NAGAR & IDIB0000057
 for GK Energy Marketers Pvt Ltd

SUBJECT TO PUNE JURISDICTION
 This is a Computer Generated Invoice

Authorized Signatory

Principal
 Loknath Vyankatrao Hiray
 Arts, Science & Commerce College
 Panchavati, Nashik.



LED Bulbs in College

Alternate Energy Resources LED Bulbs



Generator



Longitude : 73.8035572

Latitude : 20.0047671

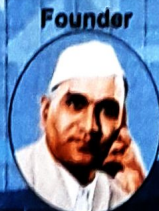
Time : 20-08-2021 9:38:05 AM



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Degradable and Non-Degradable Waste Management

The college follows a systematic process for the disposal of degradable and non-degradable waste. Degradable waste is stored in the dustbins that are kept in every department and wherever it is necessary. Every morning the human resources appointed for the total cleaning of the campus collect the degradable waste from the dustbins and dispose of it to the municipal corporation. Every day the vehicle of Nashik Municipal Corporation visits the college campus to collect all the garbage to dispose it of in a suitable manner.

For the disposal of non-degradable waste released through practical work, especially from the Department of Chemistry, a soak-pit is constructed that lets the contaminated water and other waste soak and percolate gradually into the surrounding soil. Hazardous chemicals and concentrated acids are placed in the appropriate place and are handled carefully. Masks are used Fuming chemicals. All precautionary measures are taken in the Chemistry laboratory while handling hazardous chemicals.

The college has a provision for E-waste management also. The Department of Electronic Science reuses the e-waste for making Practical kits. Thus, the concept of Reducing, reusing and recycling is introduced to the students. This also helped to enhance the subject knowledge of the students and the conservation of nature.

We are committed to the tobacco-free campus and selling and buying of tobacco within and around the campus has been prohibited.



Dr. B.S. Jagdale

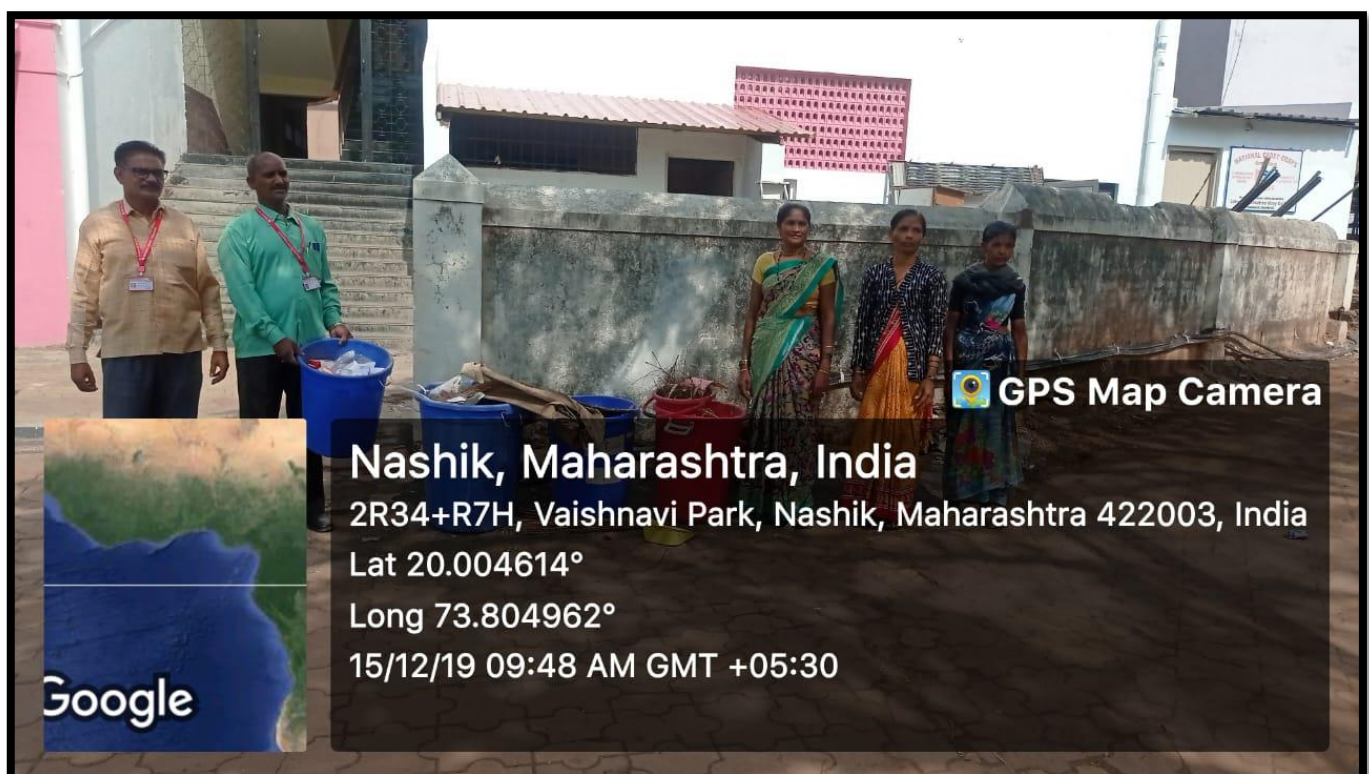
Principal
Loknete Vyankatrao Hiray
Art's, Science & Commerce College
Panchavati, Nashik - 3.

2. Management of the various types of degradable and nondegradable waste

Waste treatment plant



Solid Waste Management Employing Human Resources with the help Municipal Corporation





GPS Map Camera

Nashik, Maharashtra, India

L V H college, Nashik, Maharashtra 422003, India

Lat 20.004861°

Long 73.804499°

15/12/19 09:54 AM GMT +05:30

Google



GPS Map Camera

Nashik, Maharashtra, India

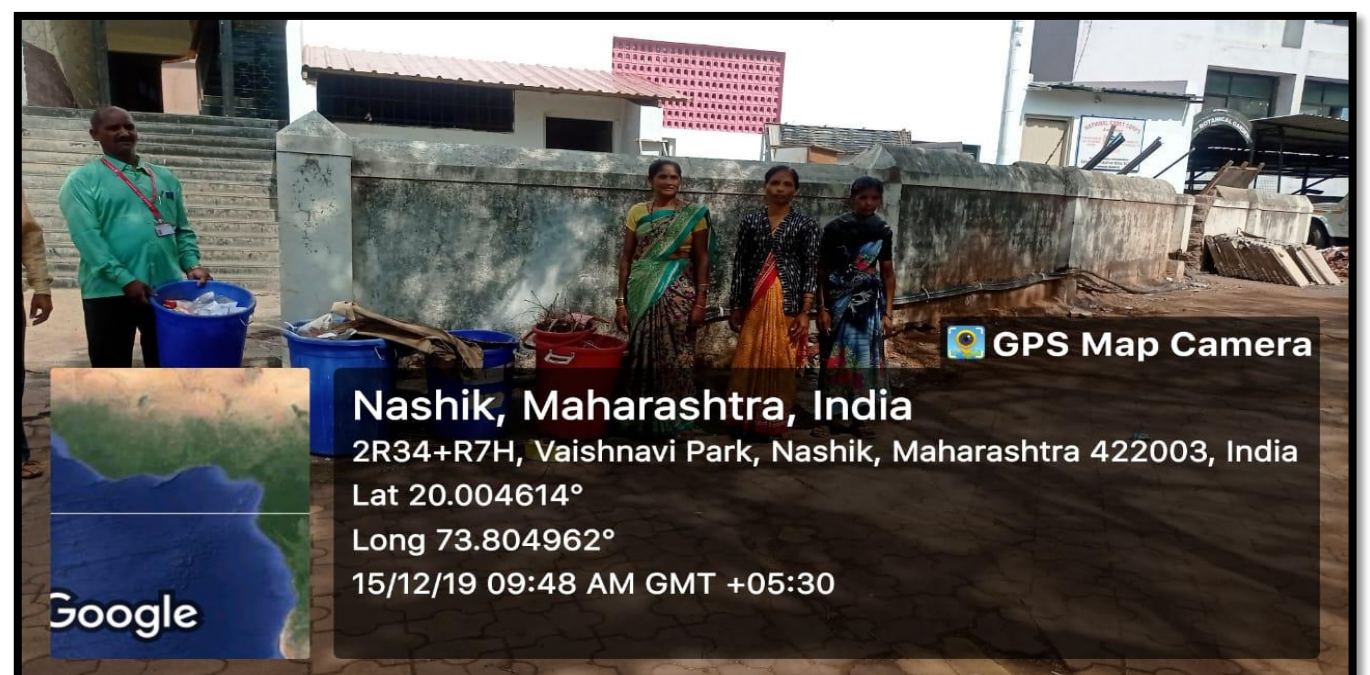
L V H college, Nashik, Maharashtra 422003, India

Lat 20.004861°

Long 73.804499°

15/12/19 09:54 AM GMT +05:30

Google



GPS Map Camera

Nashik, Maharashtra, India

2R34+R7H, Vaishnavi Park, Nashik, Maharashtra 422003, India

Lat 20.004614°

Long 73.804962°

15/12/19 09:48 AM GMT +05:30

Google




Vermicomposting Unit



Soak Pits at Backside of Chemistry Laboratory



E-Waste Recycling

 GSTIN : 09AAFCE4354B1ZW
ERA GREEN E-WASTE RECYCLING PVT. LTD.
9639442211, 7838590055
eragreen2019@gmail.com
H. No. 711, Zakir Colony, Behind Ahamedī Masjid, Hapur Road, Meerut-250002 (U.P.)

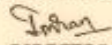
Ref. No. Date

TO WHOMSOEVER IT MAY CONCERN

THIS IS TO CERTIFY THAT WE ERA GREEN E-WASTE RECYCLING PVT LTD.
HAVE RIGHTS AND OWNERSHIP OF E-WASTE MATERIAL RECEIVED FROM
LVH College Panchavati Nashik

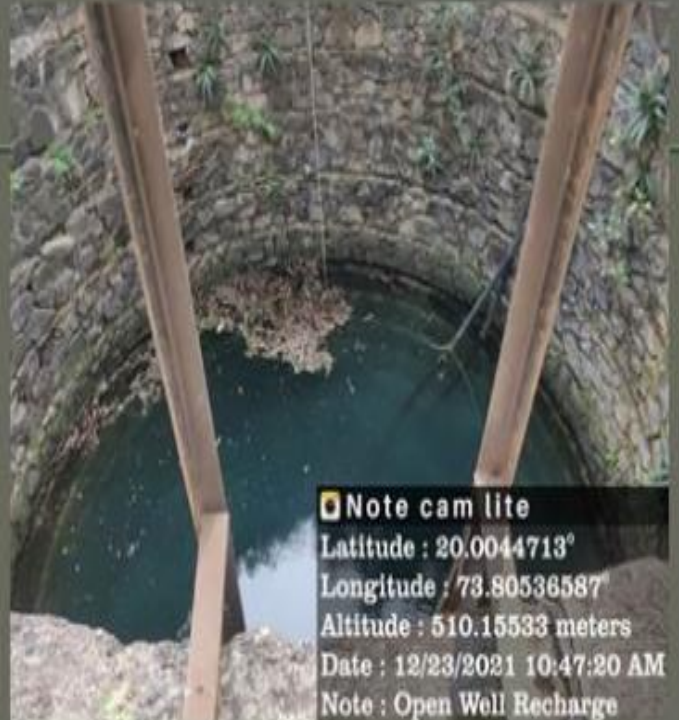
Description: Laser Printer - 01 nos
Dot Matrix Printer - 03 nos
CPU - 16 nos
UPS - 06 nos
Fax Machine - 01 nos
CRT Monitor- 20 nos

ALL THE MATERIAL HAS BEEN PROCESSED AS PER THE CPCB GUIDELINES IN
OUR FACILITY IN MEERUT (U.P.)
BY PROCESSING OBSOLETE EQUIPMENT, WE ARE DOING OUR DUTY TO HELP
KEEP OUR ENVIRONMENT CLEAN AND SUSTAINABLE

For ERA GREEN
E-WASTE RECYCLING PVT. LTD.

DIRECTOR

3. Water conservation

Water Harvesting





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Policy for Green Campus

Policy Title: Policy for the Green Campus Initiatives

Policy Statement: Developing Environment Management System to create Green Campus and thereby, contribute to the Sustainable Development

Scope: The Policy encompasses all Departments of the Faculty of Science, the Department of Geography, and all Departments of Extension Activities.

Objectives:

1. To implement different initiatives for Environment conservation
2. To develop and nurture Green Campus
3. To establish Nature- Club as an initiative towards Green Campus
4. To take suitable initiatives for the Waste Management
5. To motivate Reduce, Reuse and Recycle for E-Waste management
6. To conduct Tree-Plantation Campaign
7. To arrange different programs for Biodiversity.
8. To develop the concept of eco-friendliness.

Guidelines and Responsibilities

1. The college should create and maintain Green -Campus
2. Nature -club should be established to conduct various activities for Green Campus
3. Nature club should arrange various activities like geo-mapping of the trees, poster presentation competitions
4. The college should celebrate various days to create environmental awareness
5. Efforts should be taken to maximize natural/alternative energy resources.
6. There should be effective management of degradable and non-degradable waste.
7. There should be initiatives for E-Waste Management.
8. The campaigns for Cleanliness, Pollution free campus should be arranged
9. There should be initiatives for rainwater harvesting
10. The college should organize seminars/ webinars for environmental awareness.



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develop collaborations and sign MoU for Green Campus

11. Arranging Green Campus audit every year to ensure green campus

Nature Club/ Green Campus Committee

Sr. No.	Name of the Committee Member	Designation
1.	Principal	President
2.	Vice -Principal	Member
3.	IQAC Coordinator	Member
4.	Head of Department (Botany)	Coordinator
5.	Head of Department (Geography)	Member
6.	Head of Department (Electronics)	Member
7.	NSS Program Officer	Member
8.	NCC Program Officer	Member
9.	Coordinator -Board of Students' Development	Member
10.	Female Student Representative	Member
11.	Male Student Representative	Member
12.	Administrative Representative	Member

Approved By:

The Policy is approved by and moderated by the administrative set-up of the college

Principal
Loknete Vyankatrao Hiray
Art's, Science & Commerce College
Panchavati, Nashik - 3.

4. Green Campus Initiatives

College campus- Plants Geo-mapping

Date: 26/08/2021 - 27/08/2021

IQAC and P.G. Department of Botany & Research Center organized Geo mapping of Plants from college campus on 26/08/2021 & 27/08/2021. On this occasion, Prin. Dr. C. G. Dighavkar, Vice Prin. Dr. V. H. Rakibe, IQAC Coordinator Prof. Dr. Mrunal Bhardwaj, Prof. Dr. N. B. Pawar, Head, Department of Botany, Dr. S. D. Patil, Dr. S. S. Chobe, Prof. Dr. S. B. Shisode and other staff and students were present. Sir explained the concept of geo mapping and how it is carried out. Then, the staff of Botany department carried out Geo mapping of the campus, along with the students who were interested in learning the technique. About 25-30 people were involved in the process.

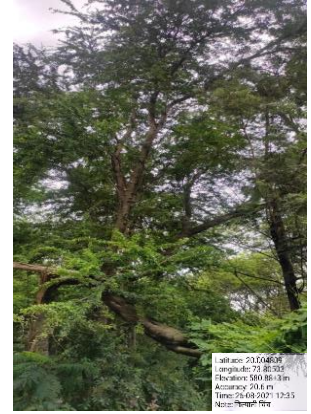
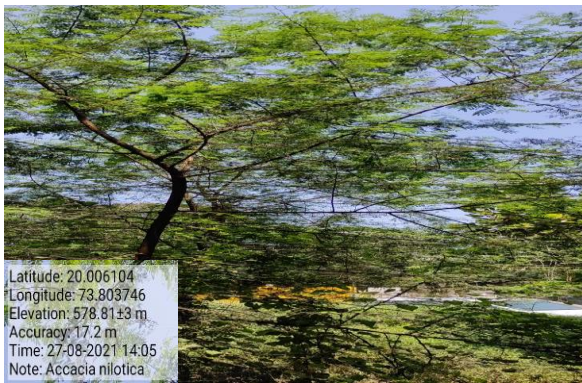
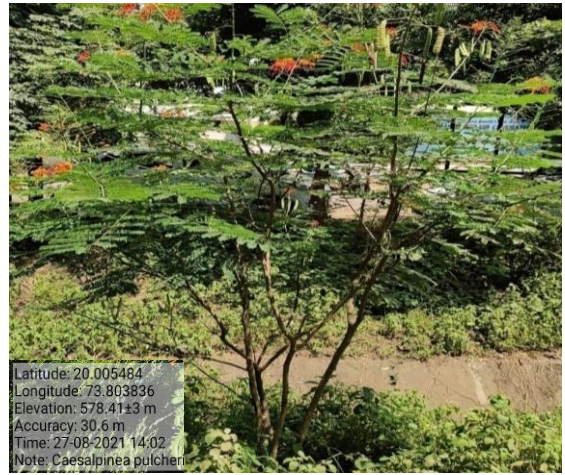
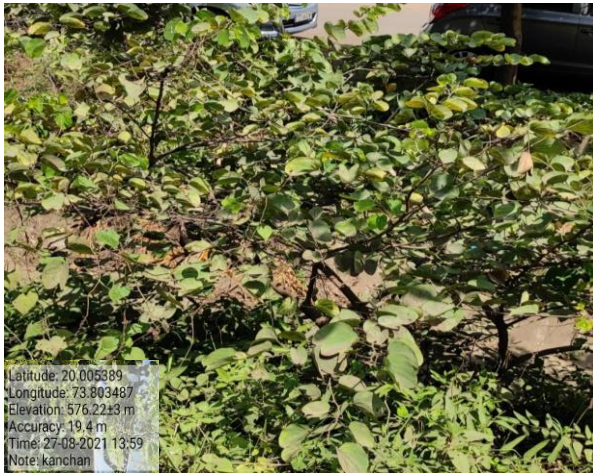
Objectives:

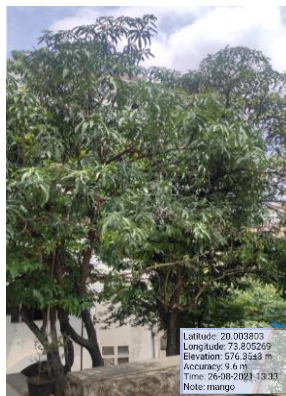
- Provide visual data
- Present information in a simple way
- Elimination of redundant database-minimize duplication
- Turn raw data into map
- Saves time and energy
- Provides central location for data and analysis

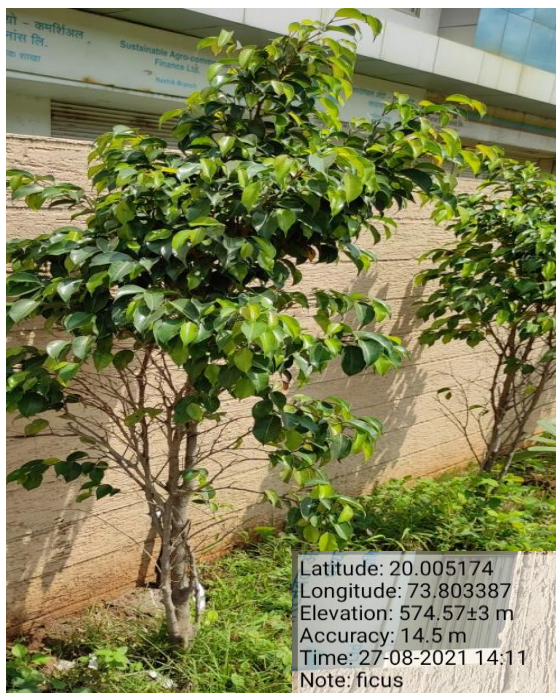
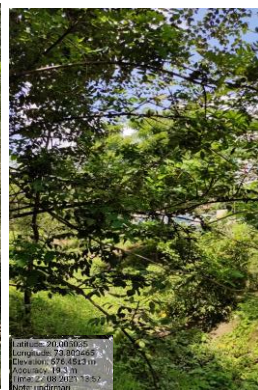
Outcomes:

- Data for surveying
- Data for planning
- Data for critical construction
- Provide professional and accurate surveys









Poster presentation Competition

Date: 28/02/2021

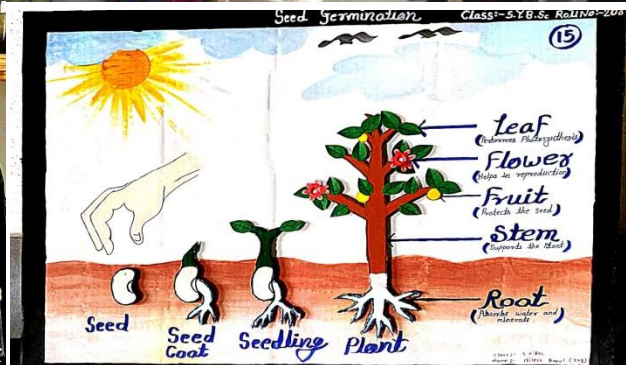
On the occasion of Science day (28th Feb. 2021) Department of Botany in association I.Q.A.C of the college - organized Poster Presentation competition for U.G. & P.G. Students. The theme was “**Future of STI (Science, Technology and Innovations): Impacts on education, Skills and work**”. 97 Students of U.G. & P.G. was participated and presented their poster. The Science day was inaugurated by Prin. Dr. C. G. Dighavkar, Vice Prin. Dr. V. H. Rakibe, Dr. S. D. Patil, Dr. S. S. Chobe & I.Q.A.C Co-coordinator Dr. M. A. Bharadwaj expressed the views about the I.Q.A.C conducting the activities time to time. Dr. N. B. Pawar welcomed all the dignitaries and expressed the motto of Science day celebration. Dr. S. B. Shisode proposed the vote of thanks. The national science day is celebrated every year and recalls the notable invention “Raman Effect” by India’s greatest scientist C.V. Raman. He was awarded the Noble Prize for this discovery.

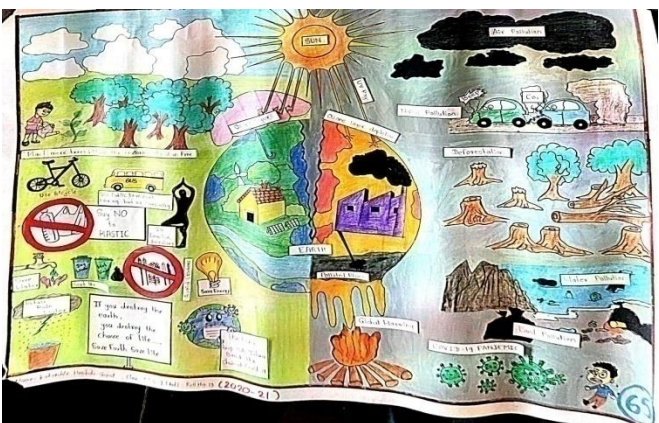
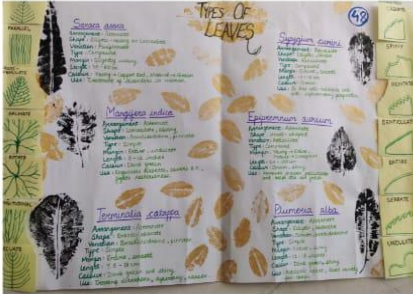
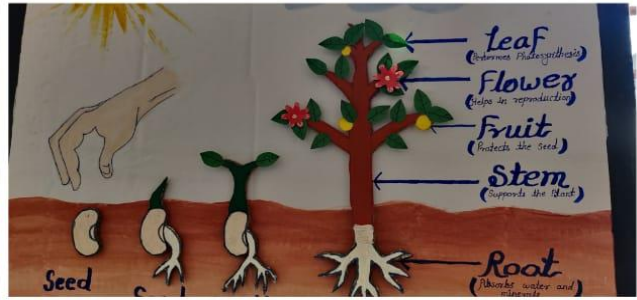
Objectives:

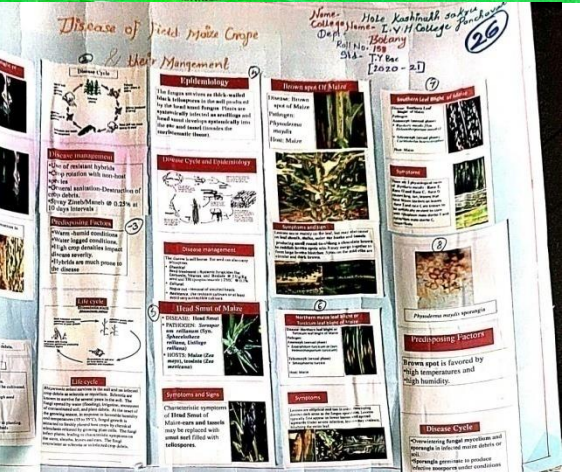
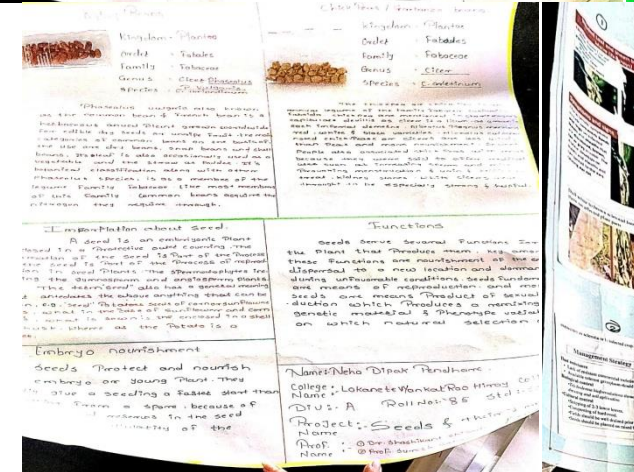
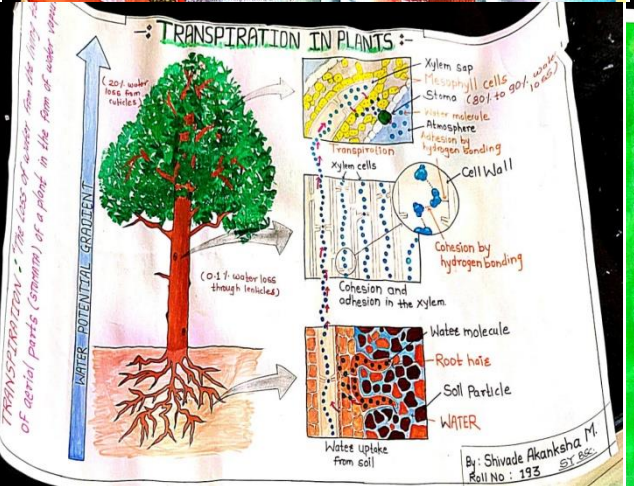
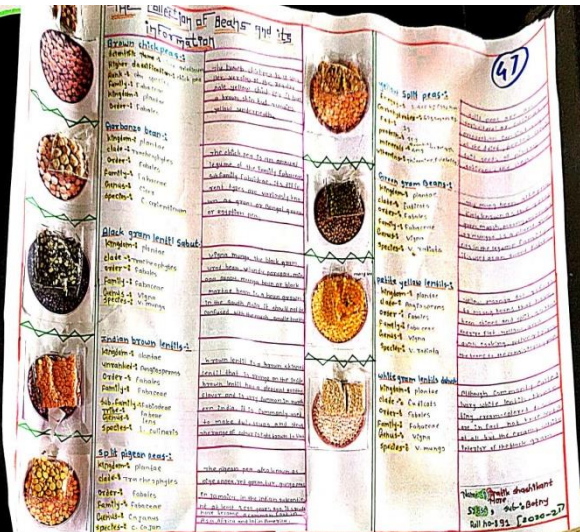
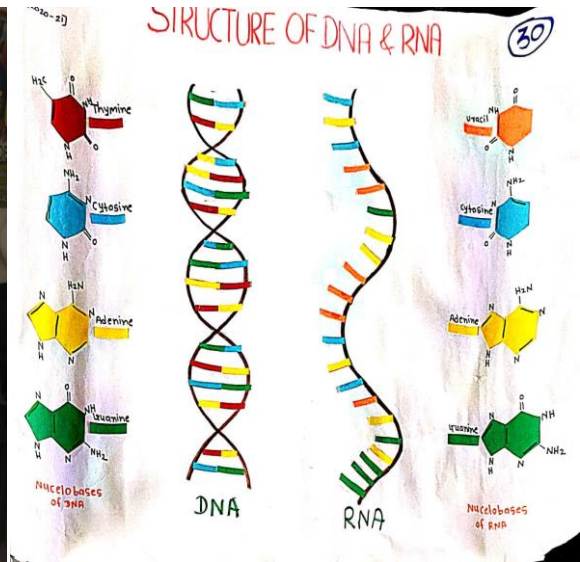
- Spread the message of importance of science among people
- Know about the applications of science and technology
- Spread awareness about need of education for children to create more innovations in the field
- Raise public appreciation of scientific issues
- Gain information about impacts of science on education, skills and work

Outcomes:

- Celebration of science day in Educational institutions
- Active participation of students and staff
- Importance of science in daily life
- Knowledge about major advancements in science and technology and need for more research and innovations
- Guidance about future career opportunities in the field







The image contains several hand-drawn diagrams related to plant biology:

- Top Left:** A drawing of a potted plant being watered. Labels include "SOIL", "ROOTS", "STEM", "LEAVES", and "WATER UPTAKE FROM THE SOIL".
- Top Middle:** A drawing of a plant stem cross-section. Labels include "XYLEM", "PHLOEM", "CAMBIUM", and "PITH".
- Top Right:** A detailed diagram of a leaf cross-section. Labels include "UPPER EPIDERMIS", "PALISADE MESOPHYLL", "SPONGY MESOPHYLL", "STOMATA", "GUARD CELLS", and "VASCULAR BUNDLES".
- Bottom Left:** A drawing of a longitudinal section of a stem. Labels include "CORTIX", "PITH", and "VASCULAR BUNDLES".
- Bottom Right:** A drawing of a transverse section of a stem. Labels include "CORTIX", "PITH", and "VASCULAR BUNDLES".

PLANT-PHYSIOLOGY

Plant Physiology is a branch of plant Science in which various life Processes and metabolic activities of the plants are studied

Plant Interaction with Environment

Sun

Water Vapour

Photosynthesis

Light

CO₂

O₂

Air Space

Stomata

Transpiration
Movement of water and gases during Photosynthesis

Organ of Photosynthesis Leaf:
Green plants and some others, Organisms use sunlight to Synthesize nutrients from CO₂ and Water.

Ascent of Sap
upward movement of water from root tip

Phloem
Xylem or Sap Wood

Pith

Stem Trunk

H₂O & Minerals

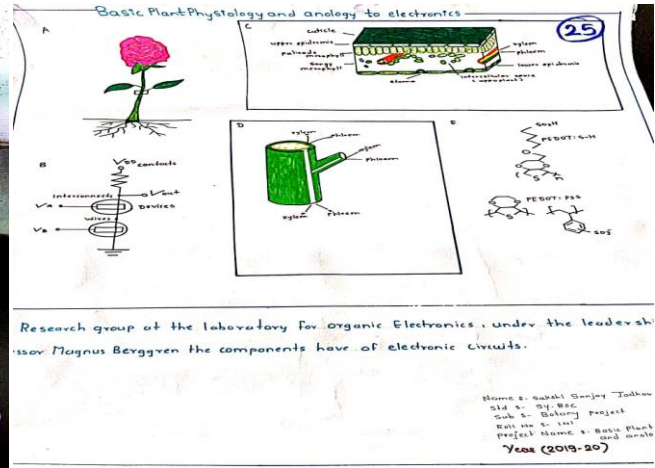
Root - Organ of Absorption

Soil → Through which minerals and water supplied: Medium of Survival

Starch, Proteins and fat stored in fruits

Sugar formed in matured leaves moves both up and down through stem tubes of living cells [Phloem]

Seed is dormant life



Swachha Bharat Abhiyan

Date: 02/10/2017



Tree Plantation (03/07/2021)



Latitude : 20.00494935°
Longitude : 73.80362076°
Altitude : 522.6326 meters
Date : 07/03/2021 09:55 am
Note : Captured by Note cam

Tree Plantation (01/08/2021)



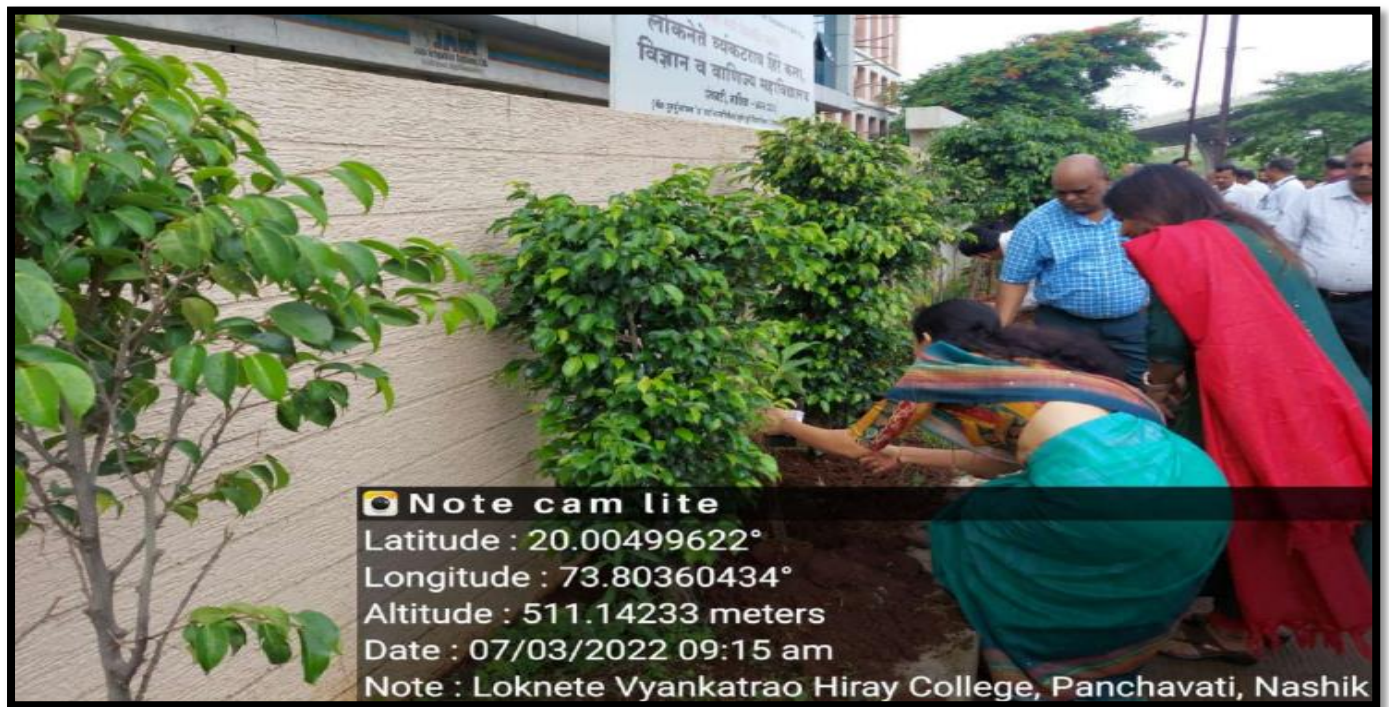
Nature Club Activity of Tree Plantation Date: 18/08/2017



Green Campus Glimpse







Pedestrian-friendly pathways



Ban on Use of Plastics

लोकनेते व्यंकटराव हिरे महाविद्यालय, पंचवटी, नाशिक



तंबाखू व प्लास्टिक मुक्त शपथ घेतांना ...



राष्ट्रीय सेवा योजना दिनांिमित्त लोकनेते व्यंकटराव हिरे महाविद्यालयात आयोजित कार्यक्रमप्रसंगी विद्यार्थ्यांना व्यसनमुक्तीची प्रतिज्ञा देण्यात आली.

राष्ट्रीय सेवा योजनेच्या माध्यमातून विद्यार्थ्यांना सामाजिक कार्याचे धडे

प्रतिनिधी । नाशिक

राष्ट्रीय सेवा योजना हे महाविद्यालयीन विद्यार्थ्यांसाठी समाजसेवेचे व देशसेवेचे माध्यम असून विद्यार्थ्यांनी स्वयंस्फूर्तीने यामध्ये काम करावे, असे प्रतिपादन महात्मा गांधी विद्यामंदिर फार्मसी महाविद्यालयाचे प्राचार्य डॉ. राजेंद्र पांढरे यांनी राष्ट्रीय सेवा योजना दिनांिमित्त लोकनेते व्यंकटराव हिरे महाविद्यालयात आयोजित कार्यक्रमाच्या अध्यक्षस्थानी प्राचार्य डॉ. सी. जी. दिधावकर

यांनी उपस्थितांना महात्मा गांधी विद्यामंदिर तसेच पंचवटी महाविद्यालयातील राष्ट्रीय सेवा योजनेगत राबविण्यात येणाऱ्या विविध उपक्रमांविषयी माहिती दिली. व्यक्तिमत्त्व विकासासाठी एन. एस. एस. चांगले माध्यम असून विद्यार्थ्यांनी त्यामध्ये स्वतःला झोकून दिल्यास त्यांच्यामध्ये अनेक चांगली मूल्ये रुजण्यास मदत होते, उपप्राचार्य डॉ. संतोष चोबे याप्रसंगी उपस्थित होते. याप्रसंगी स्वप्नील कुंभारकर या विद्यार्थ्याने सर्व स्वयंसेवकांना कसबमुक्तीची शपथ दिली.

तसेच प्रा. आर. बी. शिरसाठ यांनी प्लास्टिकमुक्तीची शपथ दिली. कार्यक्रमाचे प्रास्ताविक व प्रमुख पाहुण्यांचा परिचय रासेयो कार्यक्रम अधिकारी प्रा. डॉ. एन. एन. गाडे यांनी केले. सूत्रसंचालन प्रा. डॉ. रूपाली देवरे यांनी केले. हर्षदा भोसले हिने उपस्थितांचे आभार मानले. कार्यक्रमाच्या यशस्वी नियोजनासाठी रासेयो कार्यक्रम अधिकारी प्रा. डॉ. रवींद्र हिरे, प्रा. ज. विद्या सुते, प्रा. विनायक कदम, प्रा. ललित राजत व रासेयोचे स्वयंसेवक यांनी परिश्रम घेतले.



Karmaveer Bhausaheb Hiray

Mahatma Gandhi Vidyamandir's

Loknete Vyankatrao Hiray Arts, Science & Commerce College

Affiliated to S.P.P. Uni., Pune Id. No. PU/NS/ASC/018 [1971]
Website : www.lvhcollege.com e-mail : lvhcollege@gmail.com

Re-Accredited by NAAC with 'A' Grade
Best College Award 2017 (S.P. Pune University)

Disabled Friendly Campus

The college has disabled friendly campus and avails adequate infrastructural facilities for these students. There is a ramp facility at the entrance of the college from where the students can enter in the college safely. There is one more ramp facility to have an entrance to the Commerce and Arts faculty building. For the Science faculty building, there is a facility of lift that leads to all floors where there are classes and laboratories. Thus, the physically disabled have easy access to classrooms and laboratories. The Principal's cabin and the Office is on the first floor of the building. Thus, physically challenged students can complete the admission process and related activities without any obstacles in the way. The disabled student has easy access to the principal's cabin too. Since the library of the institute is on the second floor of the building the lift facility can comfortably lead the physically disabled students to the library too. The conference hall of the institute is on the first floor where all seminars, conferences, guest lectures of renowned speakers and all cultural programs are conducted. The physically challenged students can easily participate in all academic and cultural programs. Apart from there is a wheel-chair facility which is rarely used. There is a drinking water and washroom facility on every floor for the convenience of the students. The enriched library of the institute has user's friendly facilities for physically challenged students. There are 28 Braille Scripts, slate and signature balls for blind students. The institute's newly developed virtual library is essentially user-friendly for physically challenged students. Through the virtual library of all audio-video lectures, study material in educational CDs are availed to the students.

Dr. B.S. Jagdale

Principal

Loknete Vyankatrao Hiray
Art's, Science & Commerce College
Panchavati, Nashik - 3.

5. Disabled-friendly, barrier free environment

The college has disabled friendly campus and avails adequate infrastructural facilities for these students. There is a ramp facility at the entrance of the college from where the students can enter in the college safely. There is one more ramp facility to have an entrance to the Commerce and Arts faculty building. For the Science faculty building, there is a facility of lift that leads to all floors where there are classes and laboratories. Thus, the physically disabled have easy access to classrooms and laboratories.

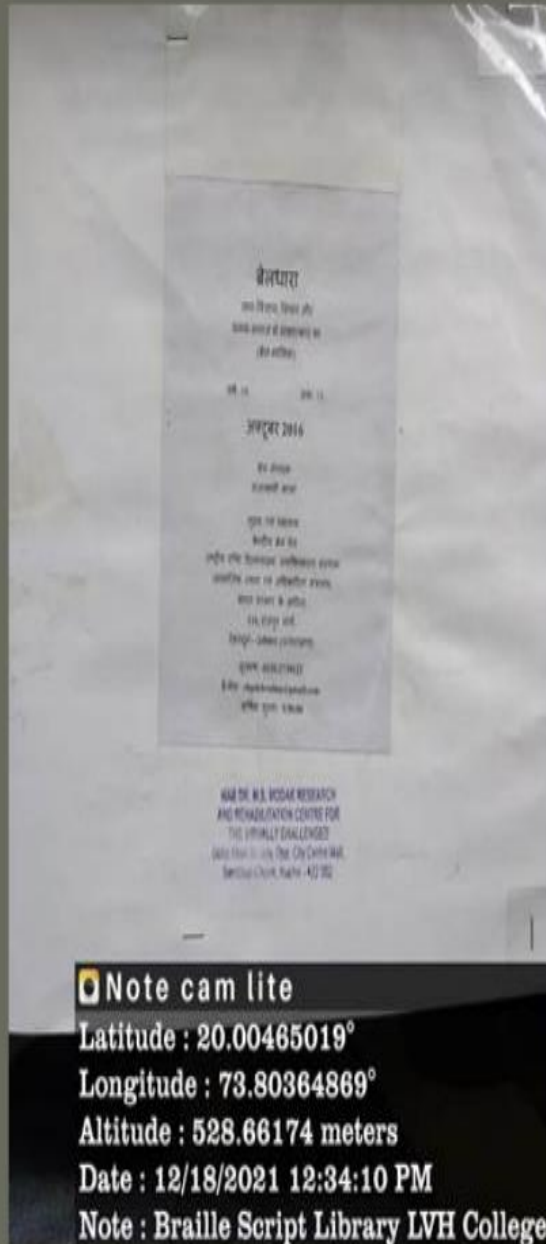
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Disabled Friendly Environment



Disabled Friendly Environment



Note cam lite

Latitude : 20.00465019°

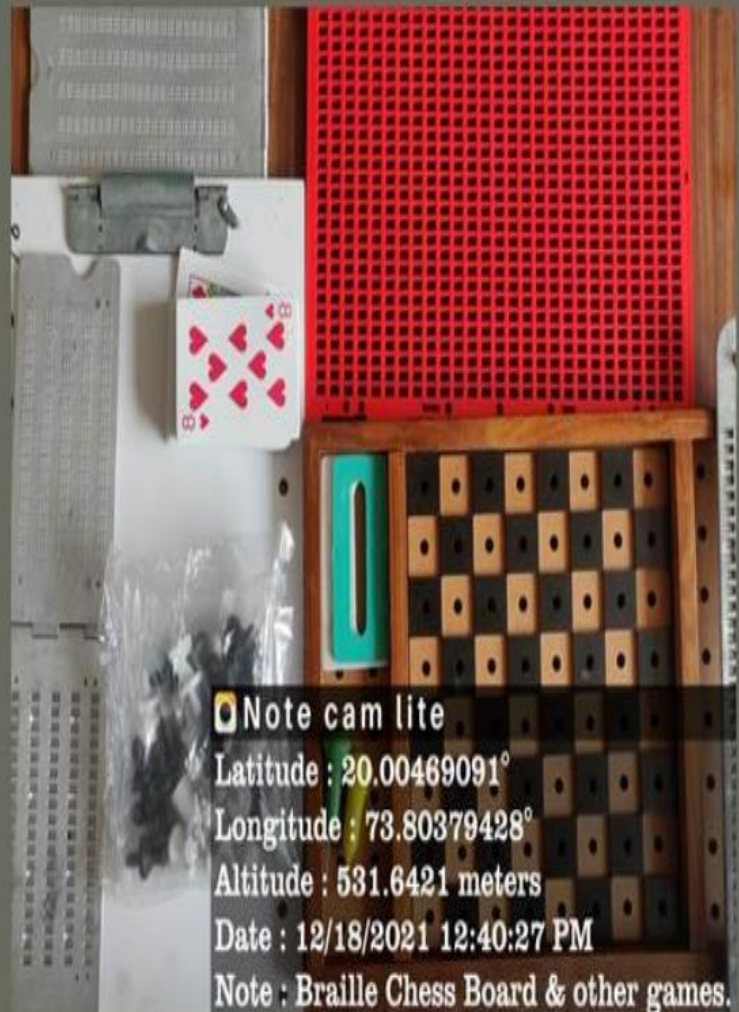
Longitude : 73.80364869°

Altitude : 528.66174 meters

Date : 12/18/2021 12:34:10 PM

Note : Braille Script Library LVH College

Braille Scripts and Games for
visually challenged.



A SPECIAL LECTURE ON OCCASION OF WORLD DISABILITY DAY

On the occasion of World Disability Day on 3rd December, 2021 a Lecture was organized by Board of Students Development on 04th December 2021. On this occasion, the honourable Principal of the college, Dr. B. S. Jagdale was in the chair. Retired Professor Shri. S. N. Pawar Sir was present as the chief guest. On this occasion, a lecture was given by Prof. Kalpana Nikam (Mahale), Assistant Professor, Department of Political Science, on the topic of 'Disable Persons and Guidance of Various Schemes'. Speaking on the occasion, he shared her thoughts on the issue of persons with disabilities and their experiences in the society. She also informed about various schemes for persons with disabilities. A total of 53 students attended the event. It was attended by 18 girls and 35 boys.






101, Dhanashree Avenue Dindori Naka, Panchavati Nashik-3, Vaishnavi Park, Nashik, Maharashtra 422003, India

	Decimal	DMS
Latitude	20.004861	20°0'17" N
Longitude	73.803921	73°48'14" E

2021-12-04(Sat) 11:31(am)


Students Welfare Officer
 Board of Students Development
 Loknete Vyankatrao Hiray College
 Panchavati, Nashik-3.


PRINCIPAL
L.V.H. College, Panchavati,
NASHIK-3

Felicitation of Divyangjan Staff Members



Mahatma Gandhi Vidyamandir's
Loknete Vyankatrao Hiray Arts, Science and Commerce College,
Panchavati, Nashik-03

Audio-Video Study Material for Divyangan Students

Sr. No.	Name of Audio and video study material	Link to the relevant study material
1.	Syllabus based Audio Lectures for Arts Science and Commerce faculty students all subjects.	<u>View</u>
2.	Syllabus based Audio Lectures for Arts Science and Commerce faculty students all subjects.	<u>View</u>
3.	Syllabus based Audio Lectures for Commerce faculty students	<u>View</u>
4.	Audio Lectures for Commerce Students on Basics of Income Tax and Tax Calculator	<u>View</u>
5.	Audio Lectures based on syllabus for various competitive exams and KVS for primary teachers	<u>View</u>
6.	Audio lectures based on various competitive exams	<u>View</u>
7.	Audio lectures based on various competitive exams	<u>View</u>
8.	Audio lectures of various subjects based on UGC NET and SET exam	<u>View</u>
9.	Audio lectures on various subjects based on Central Public Service Commission Exam	<u>View</u>