



Mahatma Gandhi Vidyamandir's

Panchavati College of Management and Computer Science- Nashik-03

Affiliated to Savitribai Phule Pune University, Pune.

SPPU ID: PU/NS/CS/65/2001

Mumbai – Agra Road, (NH-03), Panchavati, Nashik-422003. (Maha.) INDIA

Off.: 91-253-2628273/74

Resi.: 91-253-2360678

Email: pcmcs_bcs@rediffmail.com

7.1.3 DVV Findings

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1. Green Campus and Environmental policy



MAHATMA GANDHI VIDYAMANDIR'S
**PANCHAVATI COLLEGE OF
MANAGEMENT & COMPUTER SCIENCE**
Id. No. PU/NS/CS/65/2001



Green Campus and Environmental Policy

Panchavati College of Management and Computer Science is dedicated to building a sustainable and environmentally responsible campus. The purpose of the Green Campus Initiative is to encourage positive behavior change, promote environmental protection and contribute to a greener future for everyone.

1. Students and faculty on campus are expected to use bicycles at maximum times.
2. All faculty, staff, and students are required to park their vehicles only in designated parking spaces outside the building.
3. The College holds a "No Vehicle Day" every year (once per semester) to spread the message of environmental protection.
4. Completely remove single-use plastics from campus, especially water bottles and packaged food and containers.
5. Plastic flex /banners may not be used for advertising, publications, or promotional materials for seminars, conferences, workshops or other programs. Such notifications must be made only through digital media.
6. Make the most of your LED bulbs and fluorescent tubes.
7. Develop and maintain maximum land to fill with green plants.
8. Encouraging students to adopt eco-friendly strategies for college festivals.
9. Do not encourage unnecessary printing of documents or other materials and to reduce the consumption of printing paper.
10. Appropriate water handling is in place. Water-saving habits are encouraged on campus.
11. Avoid purchasing disposable items at all costs.
12. Issue clear, easy-to-follow instructions to employees in the form of dos and don'ts.



Pandurang
PRINCIPAL
Panchavati College of Mgt. &
Computer Science,
Panchavati, Nashik - 3.

2. Report Of the Audit

COMPREHENSIVE GREEN AUDIT REPORT
FOR
MAHATMA GANDHI VIDYAMANDIR'S
PANCHAVATI COLLEGE OF MANAGEMENT & COMPUTER SCIENCE,
PANCHAVATI, NASHIK-3.



DATE OF AUDIT—AUG 1, 2023.

AUDIT CARRIED OUT BY—

MM Consultancy Services, Nashik



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ACKNOWLEDGEMENT.

MM Consultancy Services Nashik is grateful to the Vice Principal Shri D.S.Dandwate Sir & Management of Mahatma Gandhi Vidya Mandir's Panchavati College of Management & Computer Science, Panchavati Nashik-3 for giving us an opportunity to carry out a detailed GREEN audit of their complex to identify potential for Green Initiatives taken in their complex to optimize environmental upgradation. (PCMCS)

Environmental improvements by following green initiatives have gained utmost importance today for education institutions as environmental conditions are deteriorating day by day & therefore efficient GREEN management is the need of the hour. Apart from energy savings, Green Initiative effort leads to reduction in Greenhouse gas emissions which improves our environment to protect our planet earth from drastic climate changes & overall natural disturbance. We really appreciate the mission & vision of Shri Apurva Hiray & his team to acknowledge the importance of energy & environment upgrades for sustainable development for present & future generation.

National Assessment & Accreditation Council (NAAC) has also emphasized energy conservation & environment protection for educational institutions by providing an adequate platform for accreditation & Rating to encourage them for special efforts for these noble causes. Needless to say, our present & future generation can survive only if sufficient weightage & importance is given from our end to upgrade our present systems more in line with Nature & natural processes.

We are also grateful to Dr.Laxmi Karanjikar for necessary tech. inputs & proper co-operation provided for audit.

We are also grateful to Mrs. Rupali Deshpande for their valuable inputs & support to make this audit transparent.

It may be noted that our audit is not fault finding exercise but is intended to bring about continual improvements in your college campus for the benefits of all of us incl. our future generation.

Our Sincere thanks to PCMCS College Team who provided us with adequate data & tech. information to make this audit successful.



EXECUTIVE SUMMARY.

The future of humankind depends very much on our ability to change our lifestyles and agree to follow a low consumption pattern of living in terms of resources taken from the globe and return to a sustainable development path at the earliest. The opportunity window for restoring nature to its prolonged state of hosting life forms to flourish under its caring environs is according to scientists, very short and lasting only up to 2030. Within this time, with the willing actions of every citizen wherever they are, coordinated and directed actions should start and continue thereafter till a balancing stage is reached where moderate use of resources and mitigation actions for healing the hurts already inflicted, balance positively to a sustainable nature.

Eco campus is a concept implemented in many educational institutions, all over the world to make them sustainable because of their mass resource utilization and waste discharge in to the environment. PCMCS College believes that there is an urgent need to address these fundamental environmental problems and reverse the trends. The purpose of the audit was to ensure that the practices followed in the campus are in accordance with the Green Policy adopted by the institution.

Green Auditing of a Higher Education Institution is required as a part of Criterion VII (of the 7 criteria prescribed) under the Guidelines for Submission of the mandatory annual Internal Quality Assurance Report (IQAR) by Accredited Institutions. It works on the several facets of Green Campus including Water Conservation, Tree Plantation, Waste Management, Paperless Work, and Alternative Energy. With this in mind, the specific objectives of the audit was to evaluate the adequacy of the management control framework of environment sustainability as well as the degree to which the Departments are in compliance with the applicable regulations, policies and standards.

Initially a questionnaire survey was conducted to know about the existing resources of the campus and resource consumption pattern of the students and staff in the college. In order to assess the quality of water and soil, water and soil samples were collected from different locations of the college campus and analysed for its parameters. Collected data was grouped, tabulated and analysed. Finally a report pertaining environmental management plan with strength, weakness and suggestion on the environmental issues of campus is documented.



INTRODUCTION.

Environmental audit or Green audit reflects evaluations that help us to identify environmental compliance and management system, implementation gaps, along with related corrective actions. Green audit is a useful tool to determine how and where the most energy or water resources are being used, the type and volume of waste generated and can then considerations be given on how to implement changes and make savings. It can create health consciousness and promote environmental awareness, values and ethics. Overall, it plays a vital role in imparting a better understanding of Green impact on campus to staff and students.

Need for green audit

As environmental sustainability is becoming an increasingly important issue for the nation, the role of higher educational institutions in relation to environmental sustainability is more prevalent. In this context, it becomes imperative to adopt the system of the Green Campus for the Institutes which will lead to sustainable development. Besides, it also reduces a sizable amount of atmospheric carbon dioxide from the environment.

Green Audit is assigned to the Criteria 7 of NAAC, National Assessment and Accreditation Council which is a self-governing organization of India that accredits the institution according to the scores assigned at the time of accreditation. NAAC has made it mandatory that all Higher Educational Institutions should submit an annual Green Audit Report. Moreover, it is part of Social Responsibility of the Higher Educational Institutions to ensure that they contribute towards the reduction of global warming through Carbon Footprint reduction measures.

Objectives of the audit.

- * Understanding the current practices of sustainability with regard to the use of water and energy, generation of wastes, transportation, purchase of goods, etc;
- * Establishing a baseline of existing environmental conditions with focus on natural and physical environment;
- * Creating awareness among students and staff concerning real issues of environment and its sustainability;
- * To create a report that document baseline data of good practices and provide strategies and action plans towards improving environmental quality for the future.



PROFILE OF PCMCS COLLEGE.

College is affiliated to Pune University and inculcates the sense of commitment among its students towards the development of society for a better tomorrow.

B. Sc. Computer Science was the first course started, followed by other professional & Management courses. In the year 2007-08, college has started B.C.A. in 2008-09 B.B.A. & M.C.M. and in 2009-10 M. Sc. Computer Science, B.B.M. and Bachelor in Fine Arts.

"College has highly qualified and trained staff enriched with academic experience and records in improving the competitive efficiency of students which build all round personality."

In the near future, college will propose to start certified courses, Master in Computer Application (MCA) and other Diploma Courses.

The Panchavati college of management and computer science was established in March 2001. It is a teaching department that aims at providing quality education in computer science. The Department of Computer Science runs two courses viz. B.Sc. (Computer Science) and M.Sc. (Computer Science)

In a very short span of time department has earned lot of reputation and popularity for providing latest quality education and fulfilling growing needs for the skilled professionals, of the everchanging Software Industry and the IT world

Department consist of well-equipped laboratories for separate computing platforms, enabling the students to work with different environment.

Enough laboratory time is made available to the students for maximum utilization of the computing facilities. Our main strength is highly qualified & experienced faculty members, who are very enthusiastic in learning new technologies and updating their skill sets. Faculty members are always ready to guide students apart from regular teaching hours and maintaining the disciplined behaviour in the college.

The department not only provides the IT professionals but apart from regular studies, we cultivate the virtues of discipline, high Moral values, Competitiveness & Team spirit in our students, which leads to the overall personality development of the students.

The College has started B.C.A in 2007-2008, B.B.A and M.C.M in 2009 and M. Sc. (Computer Science), B.B.M & Bachelor in Fine Art from academic year 2009-2010.



Currently 520 students are taking advantage of advance infrastructure & facilities by the college. The college ensures an excellent academic record to prove the competitive efficiency students and to enrich their all round personality development in the modern world of 21st century.

Goals & Objectives

The college will continually strive to provide high quality teaching and learning to the students at U.G. & P.G. Level.

The college will maintain its position, stressing the benefits that will be available to the society.

To inculcate knowledge by promoting innovative educational skillbased activities.

The college will strive to generate moral values in society and its students in particular to create a harmonious community and develop the students as a world class citizen.

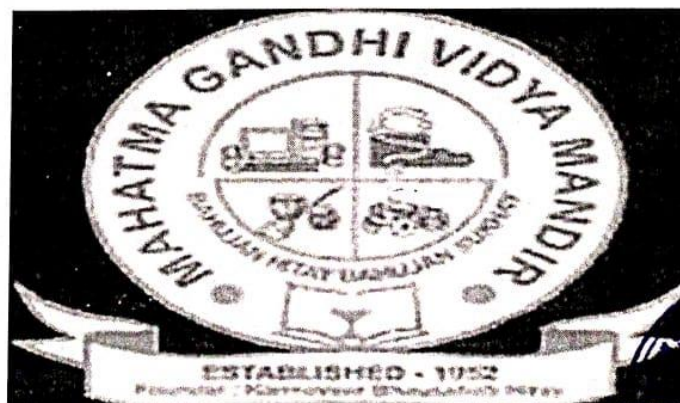
The college will ensure that general education courses enable students to develop leadership qualities, critical thinking and problemsolving skills, values and ethical standards and research aptitude

Vision

To provide a stimulating learning environment with a technological orientation across the whole curriculum which maximizes individual potential and ensures students of all ability levels to meet the challenges of education and work.

Mission.

To create & disseminate knowledge in information technology, computer science, computer management & management through teaching, learning and practical approach and to transfer intellectual products to society.



METHODOLOGY.

In order to perform green audit, the methodology that included different tools such as preparation of questionnaire, physical inspection of the campus, observation and review of the documentation, interviewing key persons and data analysis, measurements and recommendations was adapted.

Onsite Visit.

Field visit was conducted by the Green Audit Team. The key focus of the visit was on assessing the status of the green cover of the Institution, their waste management practices and energy conservation strategies etc.

Focus Group Discussion.

The Focus Group discussions were held with staff members and the management focusing various aspects of Green Audit. The discussion was focused on identifying the attitudes and awareness towards environmental issues at the institutional and local level.

Energy and waste management.

With the help of Teaching, Non-teaching staff, students, Administrative officer, Building Management Engineer and electrical Supervisor, the audit team has assessed the energy consumption pattern and waste generation, disposal and treatment facilities of the college. The monitoring was conducted with a detailed questionnaire survey method.

The study covered the following areas to summarize the present status of environment management in the campus:

- * Water management
- Energy Conservation
- Waste management
- E-waste management
- Green area management
- Environmental Monitoring.



OBSERVATIONS & RECOMMENDATIONS.

1. WATER MANAGEMENT.

The study observed that the main source of water for the institute is received from rechargewells. Water for potable purpose is also received from Municipal corporation. Water is used for drinking purpose, toilets and gardening. The waste water from the RO water purifier is used for gardening purpose. During the survey, no loss of water is observed, neither by any leakages, or by over flow of water from overhead tanks. The data collected from all the departments is examined and verified. On an average the total use of water in the college is 2500L/day, which include 1000 L/day for drinking, 1500 L/day for Toilet & gardening purposes. There are 2x2000Lits Storage tanks on the terrace for drinking water & domestic use.

No Rain water harvesting initiatives have been observed in the college premises.

There is however no scope for rain water harvesting as the building area is restricted due to size of operations & since there is no proper roof /terrace space available, this project is not recommended.

It may also be noted that college mainly deals with the subjects of Management & Computer Science, total water consumption is very less. Drinking water from terrace tank is passed through water purifier filters for end use.

Recommendations—

- It is however recommended to further make use of terrace space of other buildings available to optimize rain water harvesting. As rain water is purest form of water, it could be conserved in large storage tanks for efficient use in summer season.
- Quality analysis of RO outlet water used for drinking purpose is desirable & should be carried out every three months in college Lab itself to know parameters like pH, TDS & Hardness for the safety of students & Staff.
- There should be a suitable frequency to clean the underground & Terrace water storage tanks preferably every six months.



2. ENERGY MANAGEMENT.

This indicator addresses energy consumption, energy sources, energy monitoring, lighting, appliance, natural gas and vehicles. Energy use is clearly an important aspect of campus sustainability and thus requires no explanation for its inclusion in the assessment. The study carried out also analysed the use of alternate energy resources that are eco-friendly.

The energy is utilized in the Campus for lighting, space heating and cooling, running of laboratory instruments, appliances, water heating, ground water pumping, cooking and transportation. The source of energy for all the buildings within the campus is through electricity only.

The institution consumes about 300 KWH per Month as indicated in the following Table. The campus contains Lights and fans in use. Average cost of power purchased from MSEDCL is estimated @ Rs.13.4 per KWH.

The entire campus including common facility centres need to be equipped with LED lamps and LED tube lights, except at few locations where about 40 tube lights have been recently replaced with LED. Computers are set to automatic power saving mode when not in use.

Electricity Bill Analysis

Month	Units	Bill	Rate Rs/Unit	Remarks
Apr-23	388	5201	13.4	
Mar-23	388	5201	13.4	Erratic
Feb-23	0	0		Consumption
Jan-23	642	8606	13.4	
Dec-22	0	0		To be investi-
Nov-22	0	0		gated.
Oct-22	79	1059	13.4	
Sep-22	444	5952	13.4	
Aug-22	434	5818	13.4	
Jul-22	212	2842	13.4	
Jun-22	33	442	13.4	
May-22	932	12493	13.4	
TOTAL	3552	47613	13.4	
Av./Month	296			



Energy Rating

After the complete survey and analysis of the campus as per ISO 50001:2018 Energy Management System Standards, we rate the campus Score 3/5.

RECOMMENDATIONS.

- As Green Initiative measure, 3 Kw Solar power plant is recommended to use green energy. It is however communicated by the management during audit that a central solar power plant is under implementation to cater to power requirements all the nearby colleges in the vicinity of MGCV. This is a great move by the management to promote green initiatives.
- A suitable preventive maintenance program is recommended for execution every month to clean the solar panels for optimizing solar generation capacity as the collection of dust & sticky material on the panel surfaces affects drastically the efficiency of solar power generation.
- Existing Ceiling fans may be replaced stepwise with energy efficient BLDC Motor Fans to cut down electricity consumption of existing fans by more than 50 % and therefore capital investment made for this initiative could be recovered within one year.
- All Roof water storage tanks should be provided with Automatic Level Controllers & Level switch to save power as well as overflow water.
- All existing energy inefficient lighting should be replaced with LED ASAP.
- Efficient use of existing renewable energy source is recommended.

WASTE MANAGEMENT.

This indicator addresses waste production and disposal of different wastes like paper, food, plastic, biodegradable, construction, glass, dust etc. Furthermore, solid waste often includes wasted material resources that could otherwise be channelled into better service through recycling, repair, and reuse. Solid waste generation and management is a burning issue. Unscientific handling of solid waste can create threats to everyone. The survey focused on volume, type and current management practice of solid waste generated in the campus.

Liquid Waste Management-

Water conservation is a key activity as water availability affects on the development of the campus as well as on all area of development such as farms, industries, etc. Keeping this view water conservation activity is carried out.



The waste water generated is disposed off into the underground sewage tanks/Pits through waste water drainage to municipal server. The source of wastewater is Domestic Waste Water i.e., Sewage water, Lab water & chemical wastes. The Sewage water mainly comes from Toilets of college, hostel, kitchen and canteen.

RECOMMENDATIONS-

- A Suitable Sewage Treatment Plant (SWP) is recommended to be installed to treat sewage water for recycling & reuse purpose. Treated water can be used for Gardening. As water scarcity is becoming serious issue day by day, recycle & reuse of waste water is highly recommended.
- Sludge generated from SWP can be effectively used to produce manure which can be utilized for various plants in the Campus.

Solid Waste Management-

Waste generated from tree droppings and lawn management are major solid wastes generated in the campus. Separate dustbins are provided for Bio-degradable and Plastic waste in order to segregate them at the source itself.

Single sided used papers are reused for writing and printing in all the departments to minimize the usage of papers. Important and confidential reports/ papers are sent for pulping and recycling after completion of their preservation period. Very less plastic waste (0.1Kg/day) is generated by some departments, office, garden etc and campus is declared as Plastic Free zone. Metal waste and wooden waste is stored and sent to authorize scrap agents for further processing. Glass bottles are reused in the laboratories.

The college has separate bins to collect biodegradable and non-biodegradable waste generated in the campus. Regular meetings are conducted with ground staff regarding the cleanliness of the campus and proper disposal of waste.

Vermicompost is **the product of earthworm digestion and aerobic decomposition using the activities of micro- and macro organisms at room temperature**. Vermicomposting, or worm composting, produces a rich organic soil amendment containing a diversity of plant nutrients and beneficial microorganisms.

Vermicomposting is a kind of composting, certain species of earthworms are employed to make compost. It is basically a mesophilic process that employs microbes and earthworms. **The earthworms feed on organic waste material and excreted them out in a granular form (cocoon).**

It is strongly recommended that a central Vermi composting project should be undertaken by the management similar to centralised solar power plant for processing and disposal of solid wastes collected from all the nearby colleges.



RECOMMENDATIONS.

- A separate vermicomposting project for the said college is not feasible as the volume of solid waste generated is too less compared to other colleges of the same management. It would therefore be in the interest of this noble cause to initiate a centralised vermicomposting project for all the colleges nearby as is being done for solar power.
- Regular cleaning & collection of solid wastes is recommended to avoid huge spread all over spoiling the beauty of Campus. Housekeeping efforts need to be increased to maintain the site clean & waste free.

E-Waste Management-

E-waste is a consumer and business electronic equipment that is near or at the end of its useful life. This waste makes up about 5% of all municipal solid waste worldwide. It is hazardous than other waste because electronic components contain cadmium, lead, mercury, and Polychlorinated biphenyls (PCBs) that can damage human health and the environment.

E-waste generated in the campus is of minimal quantity. It is being effectively managed, keeping in mind the environmental hazards that may arise if not disposed properly.

The cartridges of laser printers are refilled outside the college campus. Awareness programme was conducted by college regarding E-waste Management. The E- wastes and defective items from computer laboratories are being stored properly and recycled in effective Manner.

The dismantled hardware of personal computers are used in PC trouble shooting lab. The dismantled electronic spare parts are immediately sold for reuse. The minimal amount of e- waste that is generated is taken by external vendor with Proper MOU.

The Campus at present works on 30 % paperless functioning. Only critical circulars & Displays are printed out where necessary. 70 % Paper wastes are disposed off through Municipal take away system.

RECOMMENDATIONS.

- A wastewater treatment plant of Dental College should be used to recycle and reuse the waste water generated from domestic use.
- Use reusable resources and containers and avoid unnecessary packaging wherever possible.



- The management should take an initiative to purchase recycled resources when they are available.

GREEN AREA MANAGEMENT.

This includes the plants, greenery and sustainability of the campus to ensure that the buildings conform to green standards. This also helps in ensuring that the Environmental Policy enacted, enforced and reviewed using various environmental awareness programmes.

Not Many trees are maintained in the campus (around 15 to 20 species) to maintain the bio diversity. Various tree plantation programmes should be organized at college campus through NSS (National Service Scheme) unit and Management. This program helps in encouraging eco- friendly environment which provides pure oxygen within the institute and creates awareness among campus students. The plantation program includes various types of indigenous species of ornamental and medicinal wild plant species.

It may be noted that, the campus area of PCMCS is quite restricted & not much ground space is available for tree plantation. It is however recommended to plant more trees at entrance approach road to further beautify the campus.

Small trees/plants can be increased at the present location to make it Green.

Roads-

Roads in college are laid with provision for rainwater to seep through easily. This enables the easy recharge of ground water.

Plastic free campus

The usage of plastic in college is minimal. The staff and the students are not encouraged to use onetime use plastic, plastic bags and disposable plastic things throughout the campus.

E – communication.

The principal's office, all the Departments of the college, Examination cell, and laboratories are very well connected with a good and efficient LAN network. Hence all the inter office correspondence is done through email. This reduces the usage of papers.



RECOMMENDATIONS.

- Review periodically the list of trees planted in the garden, allot numbers to the trees and keep records.
- ➤ Establish a College Environmental Committee that will hold responsibility for the enactment, enforcement and review of the Environmental Policy.
- ➤ Environmental Committee shall be the source of advice and guidance to staff and students on how to implement this Policy.
- ➤ Ensure that an audit is conducted annually and action is taken on the basis of audit report, recommendation and findings.
- ➤ Indoor plantation to inculcate interest in students, Bonsai can be planted in corridor to bond a relation with nature. Environmental monitor.
- Use of Bicycles & Battery-operated vehicles is recommended in the Campus to eliminate Green gas emissions to improve the environment.
- Proper documentation of number of trees planted in the premises with their botanical importance should be maintained & same to be updated from time to time on regular basis.

ENVIRONMENTAL MONITORING.

As part of green audit of campus, the Green Audit Assessment Team has carried out the environmental monitoring of campus. This includes Illumination, Noise level, ventilation and indoor air quality of the class rooms. It was observed that illumination and ventilation is adequate considering natural light and air velocity present. Noise level in the campus is well below the limit.

Campus has maintained pollution free environment with good use of available resources.



CONCLUSION.

Though the institution is predominantly a management & computer science college, there is required significant environmental research both by faculty and students. The environmental awareness initiatives should be taken by the management to promote Green management. The installation of solar Power Plant, Usage of Tree plantation through a gift on Birth Day celebration & Bar Coding for each tree in Botanical Garden practices are recommended. Besides, environmental awareness programmes initiated by the administration proves that the campus is going green. The Herbal garden can be maintained by the College. Few recommendations are added for waste management and waste reduction using alternate eco-friendly and scientific techniques. This may lead to the prosperous future in context of Green Campus and thus aid in a sustainable environment and community development

Vermicomposting sites for solid waste treatment to be initiated & should be expanded in capacity to take care of total solid waste generated in the Campus.

There is a vast scope to utilize the present capacity of solar power by availing the credit for excess power generation. Optimizing use of renewable energy is the first step taken to reduce greenhouse emission contributing a lot in Green Development.

Temperature/Humidity Display at the helm of the main building is recommended & to be initiated thereby indicating a totally dedicated Team spirit for taking green house project on management priority.

Students have been assigned responsibility for keeping the campus clean & it was a pleasure to note that students are equally cautious & interested in a noble cause of waste management.

Solar Street Lights should be effectively installed to beautify the campus in the evening & all credit should go to staff & Management for this wonderful scheme.

Last but not the least, Green awareness in the campus is of very high order & Team work is really appreciated. Lot of work has been done with initiative & awareness to keep College Campus Clean & Green & adequate maintenance is provided to sustain the efforts already taken.

Good Luck.





RO PLANT FOR DRINKING WATER.



3. Certificate from Auditing Agency

MM CONSULTANCY SERVICES

BEE Certified Energy Auditors, MEDA Consultant & Chartered Engineers.

43, Niwas River View, Shankar Nagar, Gangapur Road, Nashik-422 013. (Maharashtra-India.)

Contacts 7058015178 Email-22mbhandare@gmail.com.

CERTIFICATE.

TO WHOMSOEVER IT MAY CONCERN.

This is to certify that Green Audit at MGV's Panchavati College of Management & Computer Science, Nashik-3 was conducted on 1st August 2023. College has submitted necessary data and credentials for scrutiny. The activities and measures carried out by the college have been verified. The efforts taken by the college towards environment and sustainability is highly appreciated and commendable.

This Certificate is valid till 31st July, 2024.

Certificate No.—GA/13/2023.

Date—1st August, 2023.

Mukund V. Bhandare
Executive Director & Auditor,
For, MM Consultancy Services,
Nashik.





सत्यमेव जयते

Certificate



Where there is Rural Wellbeing
there is Universal Prosperity

This is to certify that **MGV'S PANCHAVATI COLLEGE OF MANAGEMENT AND COMPUTER SCIENCE COLLEGE ,NASIK** is now a **Recognized Social Entrepreneurship, Swachhta & Rural Engagement Cell (SES REC) Institution**. The Institution has successfully framed the SES REC Action Plan and constituted ten working groups for improving facilities in the Campus and the Community/Adopted Villages in the areas of **Sanitation & Hygiene, Waste Management, Water Management, Energy Conservation and Greenery** post COVID-19, along with the observation of three environment, entrepreneurship and community engagement related days to inculcate in faculty, students and community, the practices of **Mentoring, Social Responsibility, Swachhta and Care for Environment and Resources**.

Date of Issue:02-09-2020

Dr. W G Prasanna Kumar
Chairman

Mahatma Gandhi National Council of Rural Education
Department of Higher Education, Ministry of Education
Government of India

Certificate No.: MoE/SESREC/MH/738

4. Geo-Tagged Photographs



Latitude: 20.001595
Longitude: 75.805503
Elevation: 597.32±12 m
Accuracy: 7.0 m
Time: 15-01-2022 11:23

Generated by PhotoCam



Latitude: 20.004708
Longitude: 73.80353
Elevation: 579.15±6 m
Accuracy: 5.7 m
Time: 01-11-2022 13:04
Note: plantation

Powered by NoteCam



Latitude: 20.004716
Longitude: 73.80354
Elevation: 580.31±8 m
Accuracy: 7.7 m
Time: 01-11-2022 13:04
Note: plantation

Powered by NoteCam





➤ Conducted clean campus Activity on Sant Gadge Baba Jayanti at 23 February 2022.



➤ Tree Plantation on the occasion of Savitribai Phule Jayanti 3rd January 2019-20.

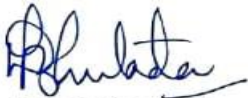
5. Beyond the campus environmental promotions

· MGV's Panchavati College of Management & Computer Science, Nashik

Report (Tree Plantation Week 1st July to & 7th July 2017)

As per the instructions given in the meeting dtd. 21st June 2017, addressed by Hon. Dr. V.S. More Sir, we have conducted the meeting of all the staff members in our college. Following are the points discussed in the meeting.

- It was decided in the meeting that each one of us will contribute at least one tree for the MGV Tree Plantation Week.
- Weekly Visits of the staff will be arranged to take care of plants.
- It was decided in the meeting that through awareness amongst students, we will ensure that maximum students will take part in the event actively.
- As college is having tools like 1 Tikav & 4 Pati, it was decided in the meeting we need to purchase some more tools needed for plantation activity. (3 Tikav, 4 Favde, 4 Pati)
- Following are Committee Members will work for Tree Plantation Activity.
 - o Mrs. Deepa Abhonkar
 - o Mr. Shivaji Patil
 - o Mr. Dipak Dandwate
 - o Mr. Kushal Deshmukh
 - o Mrs. Manisha Borse
 - o Mrs. Sonali Wagh



Mrs. D.P. Bhutada

(Vice Principial)



Mrs. D.V. Abhonkar

(N.S.S. P.O.)



महात्मा गांधी विद्यामंदिर संचलित
पंचवटी कॉलेज ऑफ मॅनेजमेंट अँड कॉम्प्युटर सायन्स,
पंचवटी, नाशिक-३.

दि. २३/०२/२०२२

अहवाल

“ श्री संत गाडगे बाबा जयंती “

महात्मा गांधी विद्यामंदिर संचलित पंचवटी कॉलेज ऑफ मॅनेजमेंट अँड कॉम्प्युटर सायन्स, नाशिक अंतर्गत आज राष्ट्रीय सेवा योजना आणि विद्यार्थी विकास मंडळ अंतर्गत श्री संत गाडगे बाबा जयंती निमित्त माडसांगावी, ता. जि. नाशिक येथे ग्राम स्वच्छता मोहीम राबवली. या मोहिम अंतर्गत गावातील रस्ते, मंदिर आणि गावातील महत्वाची ठिकाणी या सर्वांची साफ सफाई करून गावातील लोकांमध्ये स्वच्छते बद्दलची जणजागृती देखील केली. या वेळी महाविद्यालयाचे राष्ट्रीय सेवा योजना आणि विद्यार्थी विकास मंडळाचा सर्व होतकरू विद्यार्थ्यांनी अतिशय मोलाचे श्रमदान केले.

कार्यक्रम राष्ट्रीय सेवा योजना अधिकारी प्रा. निखिल देशमुख व विद्यार्थी विकास मंडळ अधिकारी प्रा. मनीषा बोरसे तसेच सहकारी श्री. एम. वि. घुगे यांनी घडवून आणला. नेहमी प्रमाणे मोहिमेस महाविद्यालयाचे प्रा. डॉ. वी. एस. जगदाळे सर आणि उपप्राचार्य प्रा. दीपक दंडवते सर यांचे मोलाचे मार्गदर्शन लाभले.

सादर करणारा:

प्रा. चैताली शिंदे

प्रा. निखिल देशमुख (राष्ट्रीय सेवा योजना कार्यक्रम अधिकारी)



प्रा. दीपक दंडवते
पंचवटी कॉलेज ऑफ मॅनेजमेंट
अँड कॉम्प्युटर सायन्स
नाशिक - ४२२ ००३.





➤ “Gram Swachhata Abhiyan” activity conducted on 25th February 2022 at Madsangavi.





Godavari Swachhta Abhiyan on the occasion of 67th Birth Anniversary of Mahatma Gandhi Birth Anniversary under NSS on 2 October 2019



Nashik, Maharashtra, India

Karma Galaxy Apartment , Eknath Baugh , Tigrania Road , Tapowan Area, Dwarka,
Nashik, Maharashtra 422011, India

Lat N 19° 59' 53.9844"

Long E 73° 48' 40.7952"

23/02/21 12:29 PM



Nashik, Maharashtra, India

Amardham Rd, Naikwadi Pura, Kathda, Nashik, Maharashtra 422001, India

Lat N 20° 0' 4.4748"

Long E 73° 47' 59.334"

23/02/21 12:25 PM



Time: 23-02-2022 11:52

Powered by NoteCam



Time: 23-02-2022 11:26

Powered by NoteCam











Latitude: 20.113685
Longitude: 73.766953
Altitude: 932.11±16 m
Accuracy: 13.1 m
Time: 05-06-2022 09:38
Note: 123

Powered by NoteCam



Latitude: 20.109826
Longitude: 73.770396
Elevation: 935.64±48 m
Accuracy: 50.9 m
Time: 05-06-2022 09:12
Note: 123

Powered by NoteCam



Latitude: 20.109684
Longitude: 73.770567
Elevation: 926.81±6 m
Accuracy: 8.8 m
Time: 05-06-2022 08:55
Note: 123

Powered by NoteCam



Latitude: 20.111865
Longitude: 73.768162
Elevation: 709.76±48 m
Accuracy: 33.1 m
Time: 05-06-2022 09:26
Note: 123

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By Tejas



Shot on OnePlus
By Tejas

Pandhvale
IQAC Co-Ordinator
MGV Panchavati College of Management
and Computer Science, Panchavati, Nashik-3



Pandhvale
Acting Principal
Panchavati College of Mgt.
& Computer Science,
Panchavati, Nashik-3.