Green and Environmental Audit Report

ISO 9001:2015
QUALITY MANAGEMENT SYSTEM

NAAC Accredited "B++" Grade
Affiliated to Shivaji University, Kolhapur
Estd. : June 1962

"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"
- शिक्षणमहर्षी डॉ. बापुजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur Sanchlit,

PADMABHUSHAN DR. VASANTRAODADA PATIL MAHAVIDYALAYA, TASGAON

Submitted to
Internal Quality Assurance Cell (IQAC)

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12/08/21

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DISCLAIMER

Green Audit Team has prepared this report for Shri Swami Vivekanand Shikshan Sanstha Kolhapur Sanchalit, Padmabhushan Dr. Vasantraodada Patil Mahavidyalaya, Tasgaon based on input data submitted by the representatives of College complemented with the best judgment capacity of the expert team.

While all reasonable care has been taken in its preparation, details contained in this report have been complied in good faith based on information gathered.

It is further informed that the calculations are arrived flowing best estimates and no representation, warranty or undertaking, express or implied is made and no responsibility is accepted by Audit team in this report or for any direct or consequential loss arising from any use of the information, statements or forecasts in the report.

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EXECUTIVE SUMMERY

The rapid urbanization and economic development at local, regional andglobal levelhas led to several environmental and ecological crises. On this background it becomes essential to adopt the system of the green campus for the institute which will lead for sustainable development. In accordance with the Green Campus Evaluation Plan, as suggested by the Internal Quality Assessment Cell (IQAC) of the college, Shri Swami Vivekanand Shikshan Sanstha Kolhapur Sanchalit, PADMABHUSHAN DR. VASANTRAODADA PATIL MAHAVIDYALAYA, TASGAON planned for conducting a green audit of the college in April, 2021. After the field work and other formalities, the report was finally sent for approval to the authority (Principal and IQAC) in September2021.

The purpose of the audit was to make sure that the practices followed in the campus are healthy and environment friendly. With this in mind, the specific objectives of the audit were to evaluate the degree to which the Departments are in compliance with the applicable regulations, policies and standards and to ensure that the development of the college aims at sustainable development and green campus. It works on several facets of green campus including water conservation, Electricity conservation, Tree plantation, Waste management, paperless work, Mapping of biodiversity. The methodology used included physical inspection of the campus and review of the relevant documentation. It can make tremendous impact on students' health and learning, college operational cost and theenvironment.

INTRODUCTION

Environmental audit or Green Audit is a systematic, documented, periodic and objective review by regulated entities of facility operations and practices related to meeting environmental requirements (EPA, 2003). In other words, it is a management tool comprising systematic, documented. Periodic and objective evaluation of how well environmental organization, management and equipment are performing with the aim of helping to safeguard the environment by facilitating managementcontrol ofpractices and assessing compliance with company policies which would include regulatory requirements and standards applicable. (International Chamber of Commerce, 1989)

Environmental auditing is essentially an environmental management tool for measuring the effects ofcertain activities ontheenvironmentagainst set criteria orstandards. Depending on the types of standards and the focus oftheaudit, there aredifferent types ofenvironmental audit. Organizations of all kinds now recognize the importance of environmental matters and accept that their environmental performance will be scrutinized by a wide range of interested parties. Environmental auditingisusedtoinvestigate,understandandidentifyopportunitiesfor better greencampus.

Utility of Green Auditing

These are used to help improve existing human activities, with the aim of reducing the adverse effects of these activities on the environment. An environmental auditor will study an organization's environmental effects in a systematic and documented manner and will produce an environmental audit report.

STATEMENT OF ASSURANCE

This audit already has been conducted in 2018-19 for the first time in the college. This green audit 2020-21 is mainly to check the implementation of energy conservation techniques which are suggested in previous green Audit Report 2018-19. Since last two years college has been trying to fulfill recommendations. The audit procedure tried to meet the terms of International Standards of Internal Auditing. In our decision, sufficient and appropriate audit procedures were completed and evidence gathered to support the precision of the conclusions reached and contained in this report. The conclusions are based on a comparison of the situations as they existed at the time of the audit.

SUMMERY OF FINDINGS

The main findings of the audit show that, in general, all the departments and students are aware about the need for environmental protection at a general level. It was also observed that a number of best practices such as maintaining garden, green plantation (Mulberry Plantation) in the campus, Vemi-composting to ensure a proper waste management technique, Rain water harvesting to ,Implement better water management technique etc. are followed in the campus. However, on detailed review, it was observed that, as the college is implementing Green Campus Policyforthe first time, many of the practices followed in the institution are still in nascent stage and needs further nurture. In addition, certain processes could benefit from further review in order to improve theirefficiency, fairness and consistency.

OBJECTIVES AND SCOPE

The main objectives of the green audit are to promote the environment management and conservation in the college campus. The purpose of the audit is to identify, quantify, describe and prioritize framework of environment sustainability in compliance with the applicable regulations, policies and standards.

The main objectives of carrying out green audit are

- To introduce and make aware students to real concerns of environment and its Sustainability
- To secure the environment and cut down the threats posed to human health by analyzing the pattern and extent of resource use on the campus
- To establish a baseline data to assess future sustainability by avoiding the interruptions inenvironmentthataremoredifficulttohandleandtheircorrectionsrequireshighcost.
- To bring out present status report on environmental compliance.

ABOUT COLLEGE

Shri Swami Vivekanand Shikshan Sanstha Kolhapur Sanchalit, Padmabhushan Dr. Vasantraodada Patil Mahavidyalaya, Tasgaon was established on June 1962. The college is situated in a culturally rich locale, on the Sangli- Tasgaon Road, Tasgaon. It was founded by Shikashanmaharshi Dr. Bapuji Salunkhe with the aim of spreading education in rural area. Gradually the collegegainedeminence, notonlyfrom Tasgaonbutalso from nearby places.

Shri Swami Vivekanad Shikshan Sanstha Kolhapur Sanchalit, Padmabhushan Dr. Vasantraodada Patil Mahavidyalaya, Tasgaon is a NAAC (B++ Grade) and 56 years old college having Three streams- Arts, Commerce , Science and computer applications This is a government aided UGC-approved and NCTE recognized college affiliated by the Shivaji University. The college is situated on a beautiful campus of 11 acres inside The college building is located in a rural backdrop amidst lush green surroundings. The college has academic buildings and 1 hostel building. The college has an intention to adopt the 'Green Campus' system for environmental conservation and sustainability.

The goal is to reduce CO2 emission, energy and water usage, while creating an environmentally literate campus where students can learn the idea of protection of environment and stay healthy. The 'Green Campus' has been a very new concept adopted by this college. The college administration is still working on the several facets of 'Green Campus' including Water Conservation, Tree Plantation, Waste Management, Paperless Work, carbon footprints and Alternative Energy.

AUDIT GOALS OF THE COLLEGE

Thecollege,withtheadviceoftheInternalQualityAssessmentCell(IQAC)hassetupan environmental quality assessment body(GREENCAMPUS) thataimedatperforming thegreen audit of the institution. The main objectives of the audit are:

- More efficient resource management
- To provide basis for improved sustainability
- To create a green campus
- To enable waste management through reduction of waste generation, solid-waste and water recycling
- Recognize the cost saving methods through waste minimizing and managing
- Point out the prevailing and forthcoming complications
- Impart environmental education through systematic environmental management approach and Benchmarking for environmental protection
- Financial savings through a reduction in resource use
- Enhancement of college profile

METHODOLOGY

The Green Audit taken up by the Padmabhushan Dr. Vasantraodada Patil Mahavidyalaya, Tasgaon had been divided into three stages:

The Pre Audit Stage:

In the pre-audit stage, meetings provide an opportunity to support the capacity and objectives of the audit and enable discussions on the feasibility associated with the audit. The meeting provides the first opportunity to meet the audit and deal with several practical knowledge and concerns. The meeting provided the chance to gather information that the audit team can study before arriving on the site. The audit procedure and audit plan was handed over at this meeting and discussed in advance of the audit itself. In Padmabhushan Dr. Vasantraodada Patil Mahavidyalaya, Tasgaon, the planning of audit processes was discussed in the pre-audit meeting. Audit team was also selected in this meeting with the help of staff and the college management. The audit protocol and audit plan were handed over at this meeting and discussed in advance of the audit itself.

The Management of the college has shown the commitment towards the green auditing during thepre-audit meeting. They were ready to encourage all green activities. Itwasdecided to promote all activities that are environment friendly such as awareness programs on the environment, campus farming, planting more trees on the campus, etc., after the green auditing. The management of thecollege was willing to formulate policies based on green auditing report.

The Audit Stage:

The Audit Stage encompasses of the team selection and the field works performed. Looking after the unique structure, location and ambiance of the college, the Green Audit Team focused on Material Issues pertaining to college which have the highest influence on the Green Attributes of the College. The Audit stage also focused on the Methodology adopted. Checklist approach is adopted for transparent evaluation of the topics and increase readability for independent reader.

The Post Audit Stage:

The post-audit stage ensures formulation of Draft findings and sent to management response. Since the audit is done internally, it was important to ensure management approval for the draft. After getting draft approval, the audit team went for final report formulation.

The methodology adopted to conduct the Green Audit of the Institution had the following components.

Onsite Visit :

The Green Audit Assessment Team started the audit at the Institution on (write date) which extended for about 3 days. Greenhouse gas emissions and carbon footprint reduction through adoption of green energy and energy-efficient measures were assessed. The key focus was on assessing the status of the green cover of the Institution.

Focus Group Discussion :

The Focus Group included staff members and management people. The discussion was focused on identifying the attitudes and awareness towards environmental issues at the institutional, district, national and global level. The discussion evolved around three key

questions: Do the members of the group consider themselves eco-conscious? Do they consider the Institutiontobeeco-friendly?Whatdotheythinkaretheissuesthatneedtobegiventop priority?

Office/Building Survey :

Information on office-based environmental impacts like built-up area, utility bills, energy-saving devices and IT equipment was collected. This information was added to the carbon footprint data, generating a fairly clearer picture of the Institution's annual greenhouse gas emissions and impact ofthe reduction measures undertaken.

Carbon Footprint :

- Data collected from the following sources were taken into consideration to calculate carbon footprint emission and reduction. The floristic richness of the campus – total number of plants, trees, shrubs – was estimated. The impact of alternate green energy production and consumption to reduce fossil fuel-based energy was assessed, e.g. the number of CFL, LED, tube lights and electronic chokes was counted. The Carbon Footprint Calculator was used to arrive at conclusions.
- Carbon Footprint Calculator enables the measurement of carbon emission by the Institution. Besides, by breaking down the value to key 'carbon drivers', the institution can know how much of carbon footprint comes from which type of behaviour (high power-consuming ncandescentbulbsvs. LED lights, solid waste management, etc.).

AUDIT FRAMEWORK AND DETAILED FINDINGS

The following audit framework is used for conducting Green Audit in 2020-21. The framework also lists the findings and observations for every criterion.

A] WATER MANAGEMENT:

I) Rain Water Harvesting:

The **Rainwater harvesting** is the simple collection or storing of **water** through scientific techniques from the areas where the **rain** falls. It involves utilization of **rain water** for the domestic or the agricultural purpose.

In the campus, roof runoff water is collected through network of pipelines and stored in the tank. The total capacity of storage is 144 cubic meters. The remaining roof runoff water is allowed to infiltrate in the ground for recharge. The stored water is used for gardening and washing of vehicles.

This practice has solved the problem of deficiency of water and ground level of water has increased. The stored water is supplementary for the gardening and washing vehicles.

Water Harvesting Capacity of PDVP Campus:

Terrace Area (water collecting surface): 837 Sq. meters

Area m^2	Average Depth of rainfall (m)	Volume of Runoff (m^3)	30% losses	Total quantity (m^3)
837	0.4	334.8	100.44	234.36

Total quantity of Runoff = 234.36 cubic meters
Storage tank for rainwater harvesting = 144 cubic meters
The available total capacity of harvesting in campus = 90.36 cubic meters

Audit Observations:

- Regular checking and maintenance of pipelines are done to control water wastage.
- Water pipelines are arranged properly to collect the rain water from terrace to storage tank on ground.
- Proper cleanliness has maintained around the water storage area.
- No Water recycle Mechanism is adopted

Recommendations:

- It is recommended to construct secondary water storage tank for excess water collecting.
- Use of cover plate or any covering material on water area will be helpful for cleanliness.
- Use an efficient and hygienic water storage mechanism to minimize the loss of water during storage
- Encourage to decrease excess water usage.
- Install water recycling mechanism.

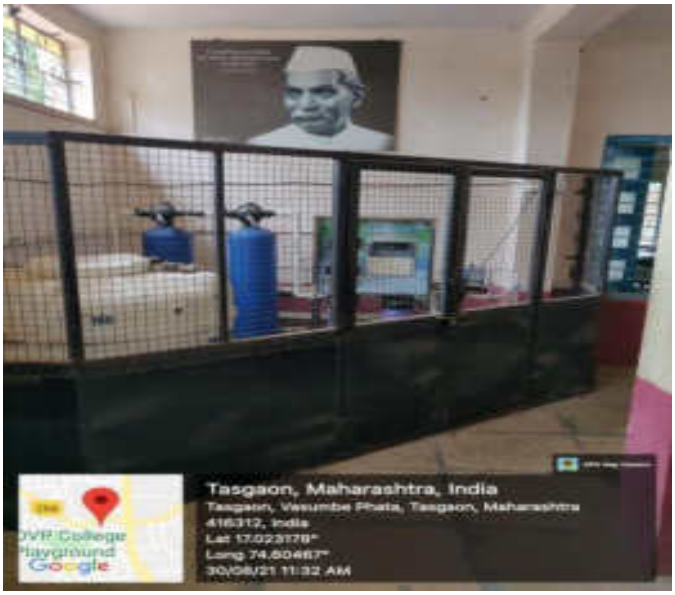
II) Water distribution system: Borewell

Underground water is one of the important sources of water in urban areas. With increasing urbanization, underground water has indiscriminately exploited causing depletion in water table and water availability. To reduce the effect of over exploitation, ground water discharge need to be taken up in large scale at residential and institutional buildings.

College has used rainwater from the roof and allowed to flow through filters and recharge ground water from bore well. During heavy rainfall, water level in well raises and subsequently descends to maintain the ground water level. Total terrace area for ground recharge is 570 sq.meter.

Audit Observations:

- the college has 3 aqua guard filters installed in all departments.



- Though water is used nominal in the college, but to ensure a further minimal rate, placards and warnings are set up in the college premise.
- Campus has efficient plumbing system from maintenance and operation point.
- Drip irrigation (this refers to plant watering system) is observed in campus to minimize wastage of water.

Recommendations:

- It is recommended to use aerators to water taps, automatic toilet faucets and dual flush toilet with cistern.
- Use of low flow/ flow control water equipment or gadget.
- Water distribution diagram/ water network/ water balance diagram would be useful for monitoring and reducing water consumption.
- Sewage treatment plant for treated sewage recycle would be useful for recycling water after treatment.

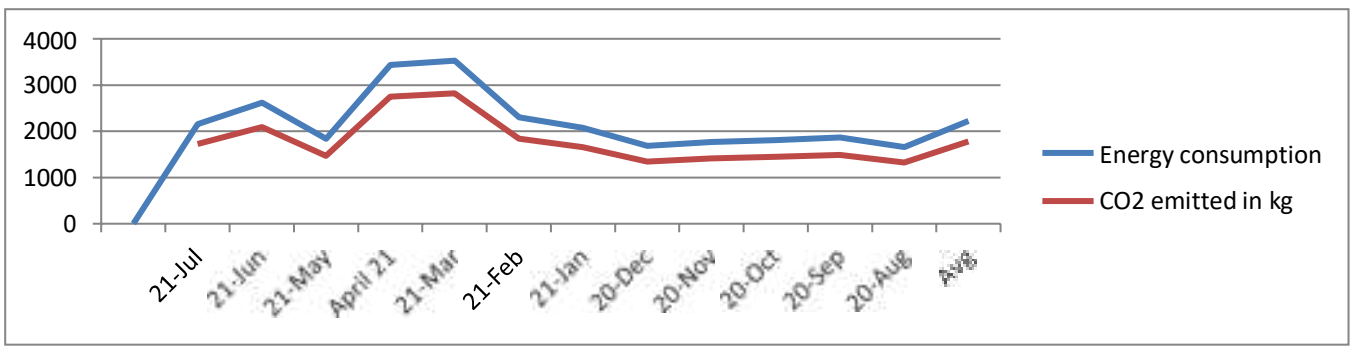
B] ENERGY MANAGEMENT

CARBON-Di-OXIDE EMISION

For consumption of 1 Unit (1 kWh) of Electricity, the CO_2 emitted is 0.8 Kg. OR the Emission is 0.8 Kg/kWh. In the following Table we present the total units consumed and CO_2 emitted asunder:

Sr.No	month	Energy consumption (kWh)	CO_2 emitted in kg
1	July 21	2153	1722.4
2	June 21	2615	2092
3	May 21	1832	1465.6
4	April 21	3436	2748.8
5	March 21	3525	2820
6	Feb 21	2301	1840.8
7	Jan 21	2071	1656.8
8	Dec 20	1680	1344
9	Nov 20	1763	1410.4
10	Oct 20	1805	1444
11	Sept 20	1861	1488.8
12	August 20	1655	1324
	Avg	2224.75	1779.8

Chart: Monthly CO_2 Variation



a) Audit Observations:

Hybrid (Solar with wind miles) energy generation system is available in college campus. The device has rated power 2KW.

Assuming total working hours -4 hours

Total kWh or units energy obtained from renewable source is 8 kWh

- The college also has 1 ecofriendly generator for the supply of emergency electricity to save our ecosystem.
- ThecollegeisplanningforintroductionofSOLARPANNELs.
- Thecollegeisusing LEDlights as expected.
- College ensures that all electronic and electrical equipment, such as computers, are switchedoffwhennotinuseandis generallyconfiguredinpowersavingmodewhensuch option is available
- Thecollege tries to put themain switch off when there is no need of electricity.

b) Recommendation:

- Appreciate that it is preferable to purchase electricity from a company that invests in new sources of renewable and carbon-neutral electricity
- Look in tothepossibility of on-site micro-generation of renewable electricity.
- Give preference to the most energy efficient and environmentally sound appliances available, this includes only using energy-saving light bulbs
- Encourage staff, students and conference guests to save energy through visible reminders, incentives and information to increase awareness. This particularly concerns turning off electrical appliances when not in use.

C] GREEN CAMPUS



The Carbon Audit tools and analysis methodology were developed collectively by the Green Audit Team and based on that the audit was conducted in three major thematic areas. Carbon footprint is historically defined as the total set of greenhouse gas emissions caused by an individual, event, organization or product, expressed as carbon dioxide equivalent. Collected data at college campus is given below.

Sr.No.	Type of trees	No. of trees/ area
1	Full grown trees	300
2	Semi grown trees	800
3	Bushes	500
4	lawn	60X30

A] Tools to measure Carbon Absorbtion:

Assumptions

1. Number of mature trees in 1 acre = 700

2. Carbon absorption capacity of 700 trees is equivalent to carbon emitted by a speeding car for 26,000 miles

3. 26,000 miles = 41,843 km

4. Average kilometers covered by a car per litre of petrol is 20 km

5. Total quantity of petrol consumed by the car (41,843/20) = 2092 litres

- Thecarbonemittedbyacarduetoconsumptionof1litreofpetrolis2.3kgCO_2.

At this rate the total quantity of carbon emitted by 2092 litres of petrol (2092 × 2.3 kg) = 4812 kg CO_2 or 4.8 tonnes of CO_2.

Therefore, the carbon absorption of one full-grown tree is 4812/700 = 6.8 kg CO_2.

The footprint calculation is based on the standard unit of 1 litre petrol = 2.3 kg CO_2.

1. Carbonabsorptioncapacityofone full-grown tree= 6.8 kgCO_2.
2. Therefore the carbon absorption capacity of 300 full-grown trees in the campus of the Institution

(300×6.8kgCO_2)= 2040 kgofCO_2.

3. The carbon absorption capacity of 120 semi-grown trees is 50% of that of full grown trees. Hence, the carbon absorption

(800× 3.4 kg CO_2) = 2720 Kg of CO_2 .

4. There are 500 bushes of various species being raised in the gardens of the Institution.

Carbon absorption of bush plants varies widely according to the species. Certain bushes absorb as high as 49,000gCO_2per plant,whereassomeothersabsorbaslowas150gCO_2perplant.Inthe absenceofa detailed scientific study andbotanical survey, the per-plantcarbon absorption was assumed to be 200 g (in consultation with environment scientists).

Based on this, the total carbon absorption of 500 plants was calculated to be

500 × 200 g = 100000 g or 100kg .

5. College has lawn around 60 X 30 Sq.m. Buffalo variegated grass, Mexican grass and indigenous grass speciesarebeingraisedandmaintainedinthelawn.

Thetotalareaofthelawnis1800sq.m.i.e19375 Sq.ft thecarbon absorption capacity of a 10 sq.ft. area oflawnis1gCO2.

Hence, for 19375 sq.ft. of lawnabsorbs1937.5gor2kgCO2perday.

Atthisrate,thetotalcarbonabsorptionperyear

(2kgx365)= 730 kg

Sr No.	Type of trees	No. of trees/ area	Quantity of CO2 absorption per tree	Total quantity of CO2 absorbed (Kg)
1	Full grown trees	300	6.8 kg	2040 kg
2	Semi grown trees	700	3.4 kg	2720 kg
3	Bushes	500	200 gram	100 Kg
4	lawn	60X30	10/sqft	730 Kg

B] Tools to measure oxygen emission:

According to the Arbor Day Foundation, 'a mature leafy tree produces as much oxygen in a season as 10 peopleinhale in ayear' Aperson breathes 7 or 8 litres of air perminute. Air is about 20% oxygen. But the exhaled air has about 15% oxygen, and hence the net consumption is about 5%. Therefore, a person uses about 550 litres of pure oxygen each day.

Calculation of oxygen emission by flora:

Thenumber of litres in 1kilogram depends on thedensity of thesubstance beingmeasured. Litre is a unitofvolume, andkilogram aunitofmass. Litres andkilogramsareapproximatelyequivalentwhen the substance measured has a density of close to 1 kilogram per litre.

1. On average, one full-grown tree produces nearly 117.6 kg of oxygen each year.
   Two mature treescanprovideenoughoxygenforafamilyoffour. Totaloxygenemittedby 220full-grown trees per year
   (117.6 kg × 300) = 35280 Kg of O_2

2. One semi-grown tree produces 58.8 kg of oxygen peryear.
   Total oxygen emitted by semi-grown trees (oxygen emission is 50% of that of the full-grown tree).
   (58.8 kg×700)=41160 kg of O_2

3. Total oxygen emitted by 500 bushes is calculated based on the following oxygen-inhaling requirement per person per day. A normal human being requires 550 litres of oxygen per day. 400 bushes produce enough oxygen per day to enable a person to breathe adequate quantity of oxygen of 550 litres.
   Total quantum of oxygen produced by 400 plantsper day is 550 litres of oxygen.
   Taking 400 plants as one unit, the number of units of bushes in the campus (500/400) = 1.25
   Total quantity of oxygen produced by 1.25 units is (1.25 × 550 litres) = 687.5 litres of oxygen per day.
   The annual production of oxygen at this rate
   (687.5 × 365) = 250,937.5 litres or kg of oxygen per year

4. Lawn is an incredible oxygen-making machine. A 25-sq.ft. area will supplyenough oxygen to support one person for a day. Quantitatively speaking, this area of grass produces 550 litres of oxygen per day.

The total area of lawn in the campus is 19375 sq.ft.

In units, the value (19375/25) = 775 units,

which produce (775 × 550 litres of oxygen) = 426,250 litres of oxygen per day.

Total quantity of oxygen produced by the 19375 sq.ft. of lawn per year

(426,250 litres/day × 365) = 155,581,250 litres or kg of oxygen per year.

Sr.No.	Type of trees	No. of trees/ area	Quantity of oxygen emmision per tree per year	Total Quantity of oxygen emission in kg
1	Full grown trees	220	117.6 kg	35280 kg
2	Semigrowntrees	120	58.8 kg	250937.5kg
3	Bushes	500	687.5 kg per day	250,937.5 Kg
4	lawn	60X30	426,250 kg per day	155,581,250 Kg

Summary:

Sr. No.	Type of trees	No. of trees/ area	Quantity of CO2 absorbtio n per tree	Total quantity of CO2 absorbed (tonnes)	Quantity of oxygen emmision per tree	Total Quantity of oxygen emmision
1	Full grown trees	220	6.8 kg	1496 kg	117.6 kg	25,872 kg
2	Semi grown trees	120	3.4 kg	408 kg	58.8 kg	7056 kg
3	Bushes	500	200 gram	100 Kg	687.5 kg perday	250,937.5 Kg
4	lawn	60X30	10/sqft	730 Kg	426,250 kg per day	155,581,250 Kg
Total				**2734 kg or Approx. 3 Tonne per year**		**155,865,115.5 kg 155,865.115 tonne per year**

a) Audit Observations:

- College already has a well maintained garden.

- The college celebrates an annual tree plantation program in the campus where students and teachers plant trees in the campus.
- Moderate amounts of bio-fertilizers are used in the college.
- Negligible amounts of washing liquids are used in the college and all the toilet cleaners are not eco-friendly.

- Green education has been given to improve environmental awareness
- College has been reducing, reusing and recycling the products such as books, electronic appliances etc (e.g. at he time of de-selection and disposal of library material
- Digitalization of majority of processes has been done.
- College has been providing E- Resources: E books, Online Journals to save papers.

SOIL TO SILK

- SOIL TO SILK A HANDS ON TRAINING PROGRAMME in **"Sericulture and Silk worm rearing"** has been carried out for 28 days. The training programmes have covered following subjects: 1)Mulberry cultivation.
  2)Silkworm rearing (Young age and Late age silkworm rearing),
  3)Silkworm seed production technology,
  4)Extension management and transfer of technology, and Post cocoon technology

Mulberry Plantation:

as a unique plant on this earth due to its broader geological distribution across the continents; ability to be cultivated in different forms; multiple uses of leaf foliage and its positive impact in environmental safety approaches such as eco-restoration of degraded lands, bioremediation of polluted sites, conservation of water, prevention of soil erosion and improvement of air quality by carbon sequestering

It has issued as a medicinal plant in improving and enhancing the life of human beings by utilizing the biologically active pharmacokinetic compounds found in leaf, stem and root parts.

Further industrial exploitation of mulberry through preparation of various products in pharmaceutical, food, cosmetic and health care industries has gained the \attention of industrialists

As mulberry is being exploited by sericulture, pharmaceutical, cosmetic, food and beverage industries along with its utilization in environmental safety approach; it is appropriate to call it as a most suitable plant for campus plantation

b) Recommendation:

- Encourage the faculties and students to plant trees in the garden.
- Ensure that all cleaning products used by college staff have a minimal detrimental impact on the environment, i.e. are biodegradable and non-toxic
- Dispose the chemical waste generated from the laboratories in a scientific manner.
- Create “Green Team” in the institution to increase awareness among students.
- E Publishing reviews of new green resources in the newsletter or news.
- Recycling beyond paper i.e. plastic, e- waste.

D] WASTE MANAGEMENT

This indicator addresses waste production and disposal of different wastes like paper, food, plastic, glass, dust etc. Furthermore, solid waste often includes wasted material resources that could otherwise be channeled 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 present Prime Minister of India Sri Narendra Modi launched 'Swachh Bharat Abhiyan' (Clean lndia Mission) on 2nd October, 2014. In this mission, the proper use of dust/waste bins is one of the major priorities. For the implementation of this mission, collective mass effort is necessary. For proper segregation and management, proper use of waste bins is the only solution for waste management purpose in the college campuses.

a) Audit Observations:

I) VERMICOMPOSTING:

Vermicomposting is an environment friendly, low-technology method for the disposal of organic waste. It is the process in which the worms are used to convert the organic materials (usually wastes) into a humus-like material which is known as the vermin-compost.

It is one of the easiest methods to recycle agricultural wastes and to produce quality compost. The resultant vermicompost produced is very beneficial for plant growth and health. The values, fertility and productivity of organic waste which has been returned to soil can be improved by beneficial impacts on soil resources and other processes. The production of organic wastes by the use of vermin compost technology is remarkably an effective technology for the reduction in processing time and also beneficial for the production of nutrients which are essential for the plants growth.

It is a key component of the integrated plant nutrient supply system in order to maintain a healthy fertilization system along with maintaining safety. This organic fertilizer is considered to be present in both agriculture and horticulture as an alternative to the inorganic fertilizers in greenhouse.

Preparation of bed for vermin-composting

Quantity of Waste generated:

- Biodegradables - 1kg/Day (office,classrooms)
- Non Biodegradables – 1 & ½ kg/Day (office, classrooms)
- Biodegradable- 1kg/day(labs)
- Non- Biodegradable- ½ kg /Day (including glass bottles)
- Hazardous waste -150gm/Day
- Canteen waste: Biodegradables- 20kg/Day

  Non- Biodegradables – ½ kg/Day

Total Waste:

Biodegradablewaste–22kg/Day

Non- Biodegradables- 2 ¾ kg/Day

Hazardous waste – 150 grams/ Day

- Skill Oriented Training Programme for non teaching staff on 'Vermicomposting organized by Department of Zoology.had organized a 30 days training programme, from 22nd July 2020 to 21st August , 2020 on 'Vermicomposting' to cover a total duration of 200 hours. The said training programme imparted theory as well as practical (hand-on) exposure on vermicomposting and management of organic wastes in agriculture for productivity improvement and livelihood security.

II) CHEMICAL EFFLUENT TREATMENT PLANT:

PDVP college is committed to the green campus philosophy and to saving the precious treasure of nature. This chemical effluent treatment plant consists of all the process units which help to minimize the chemical and biological load.

This is used to treat waste water coming out from chemistry department. Effluent Treatment Plant (ETP) is a process design for treating the chemical waste for its reused or safe disposal to the environment.

- The college does not have any such recycling device to carry on the waste recycle procedure.
- The college has set up separate bins to ensure proper segregation and collection of the various wastes. The responsibility of recyclable waste is however still not taken up the college.
- The college organized several seminar and community program by the departments to ensure both consciousness and awareness among students and community members.
- All dry wastes (paper, metal, glass, other dry waste, e-waste, etc.)are separated in different bins in the college and resell to the local vendor

a) Recommendation:

- Make full use of all recycling facilities provided by Gram Panchayat and private suppliers, including glass, cans, white and brown paper, batteries, print cartridges, cardboard and furniture.
- The color coded bins for different wastes are placed at different locations of the campus for collection of waste and its easy sorting at source.
- Dispose all waste, whether solid or otherwise, in a scientific manner and ensure that it is not released directly to the environment
- Recycle and reuse of kitchen wastes (from canteen and hostels) and garden waste

E] CARBON FOOTPRINT

- Solar water heater at hostel:

Resident: 100

Assuming an average requirement of 20 L of hot water perday

Thus daily amount of hotwater used= 100x20 = 2000 L

Anaverageflatplate collector area of 2 m^2 gives 125Lofhotwater perday.

Required collector plate area = 16 m2

Availablecollectorplatearea=20m2

Solar water heater is successfully used in Girls hostel

a) Use of Renewable Energy

Hybrid(Solarwithwindmiles)energygenerationsystemisavailableincollegecampus. Thedevice has rated power 2KW.

Assuming total working hours -4 hours

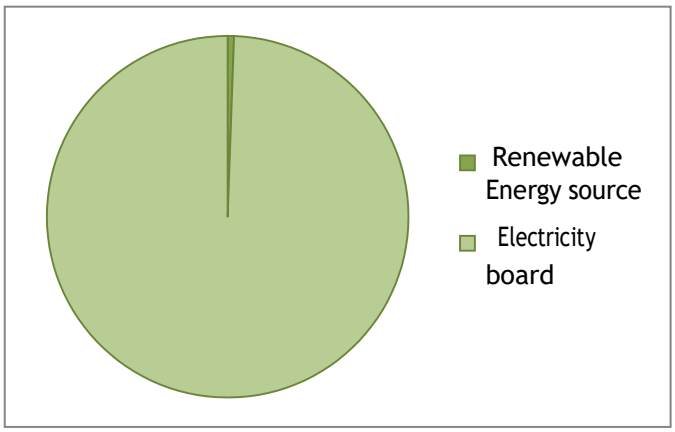
Total kWh or units energy obtained from renewable source is 8 kWh Equipment working on renewable energy

Sr. No	Equipment	Quantity	Actual consumption by equipment	Total Energy consumption in kWh or units
1.	Computer	1	520 W	520W x 4 = 2080Wh 2.08kWh
2.	Printer	1	200 W	200W x 4 = 800Wh 0.8 kWh
3.	Tube light	2	40 W	80W x 4 = 320Wh 0.32 kWh
4.	Fan	2	78 W	156W x 4 = 624Wh 0.624 kWh
			Total	5.736 kWh

Total daily energy consumption by Renewable Energy source = 3.824 kWh

Therefore monthlyenergyconsumptionby Renewable Energy source = 21.92 kWh

Monthly Averageenergyconsumptionby Electricityboard = 3862.25 kWh



a) Audit Observations:

- About 60% ofthestudents andteachingandnon- teaching staffs ofthecollegeusebicycle as themainmodeoftransport.Thecollegealsoencouragestransportbybicycleto students.
- CollegeencouragesUGCprojectsonsustainabledevelopment/naturalresources.Thereis compulsory ENVS paper of 100 marks in the University Syllabus for all the students ofall streams to develop Environmental Awareness.
- Collegedoesnotdirectlyorindirectlyparticipateindepletionanddegradationofnatural resources
- Seminars andawareness programs are conducted periodically onnature andnatural resources.

b) Recommendation:

- Ensure use of ecofriendly transport option
- Review architecture of existing buildings and reviews ways, in consultation with experts, to reduce usage of energy for such buildings, offering greatest efficiency for energy and water usage.
- Conduct environmental awareness posters and seminars as apart of theprogram

COMPREHENSIVE RECOMMENDATIONS

There exists vast scope to improve the green campus status of the College through biodiversity promotion and tapping green energy sources.

1. Another 5,000 sq.ft. area of lawn shall be raised through the involvement of students from NSS or NCC to enhance oxygen emission by another 40%.

Solar panels shall be installed on top of the buildings to produce another 10,000 kW of electricity. To enhance solar power productivity, aluminium foil-based reflectors shall be installed on the eastern and western sides of the solar panel.

2. Energy-efficient measures such as replacement of all incandescent bulbs with LED lamps, old electrical regulators of fans with energy-efficient electronic regulators, air-conditioning units with all-star rated systems need to be undertaken.
3. Students from the Computer Science Department shall be trained as e-waste managers to manage e-waste. These e-managers shall be in constant touch with schools, orphanages and parish houses through social media and inform them of the outdated computer systems that shall be used by them. They also shall dispose of the less efficient, damaged and non- functioning e-wastes to the vendors.
4. Biogas plants shall be installed in the campus using solid waste and night soil generated from the Girls Hostel in the campus. The biogas shall be used by the Hostel Kitchen and College canteen.
5. Water quality testing laboratory will be installed in one part of the laboratory to test the the drinking water to ensure the students are free from water-borne diseases. All the water taps shall be fitted with high-efficiency aerator taps to reduce wastage of water. All toilets shall be fitted with dual flush water closets, which will reduce water consumption by 40%.
6. Environment education shall be imparted to all college students through 1-hr life-skill classes once a week. This will create wide-level environment consciousness among the student community. They will be sensitized to encourage pillion riding with their peers or use public transport instead of two wheelers. Moreover, they will also motivate their parents to replace all the incandescent or fluorescent bulbs with energy-efficient LED bulbs.

PHOTOGRAPHS

TREE PLANTATION CAMPAIGN UNDER NATIONAL SERVICE SCHEME (NSS) PDVP COLLEGE TASGAON.

(Principal Dr.Milind Hujare)

TREE PLANTATION CAMPAIGN UNDER NATIONAL SERVICE SCHEME (NSS) PDVP COLLEGE TASGAON.

[IQAC coordinator Dr.Alka Inamdar]

Prof. Mrs. D.S. Patil (EA-31848)
BE(Mech) MTech(Energy)
Bureau of Energy Efficiency (BEE)
Certified Energy Auditor and Manager

Energy Audit Report
2020-2021

ISO 9001:2015
QUALITY MANAGEMENT SYSTEM

NAAC Accredited "B++" Grade
Affiliated to Shivaji University, Kolhapur
Estd. : June 1962

"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"
- शिक्षणमहर्षी डॉ. बापुजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur Sanchlit,

PADMABHUSHAN DR. VASANTRAODADA PATIL MAHAVIDYALAYA, TASGAON

Submitted to
Internal Quality Assurance Cell (IQAC)

20 AUGUST 2021

Company Name:
D S Energy Consultancy and Services, Sangli
Authored by:
Mrs. D. S. Patil (BEE Certified Energy Auditor)

ACKNOWLEDGEMENT:

Energy Audit Assessment Team thanks the management of Shri Swami Vivekanand Shikshan Sanstha Kolhapur Sanchalit, Padmabhushan Dr. Vasantraodada Patil Mahavidyalaya, Tasgaon for assigning this important work of Green Audit to DS Energy Consultancy and services, Sangli. We appreciate the cooperation to our Team for completion of study.

Our special thanks are to Principle of college Dr. Milind Hujare, former IQAC coordinator Dr.S.S.Patil and IQAC coordinator Dr. Alaka Inamdar, all head of the departments, teaching and non- teaching staff for giving us necessary inputs to carry out this vital exercise of Energy Audit.

We are also thankful to other staff and office members who were actively involved while collecting the data and conducting field measurements.

20/08/21

BEE Certified Energy Auditor EA-31840 SANGLI

Prof. Mrs. D.S. Patil (EA-31840)
BE(Mech) MTech(Energy)
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DISCLAIMER

Energy Audit Team has prepared this report for Shri Swami Vivekanand Shikshan Sanstha Kolhapur Sanchalit, Padmabhushan Dr. Vasantraodada Patil Mahavidyalaya, Tasgaon based on input data submitted by the representatives of College complemented with the best judgment capacity of the expert team.

While all reasonable care has been taken in its preparation, details contained in this report have been complied in good faith based on information gathered.

It is further informed that the calculations are arrived flowing best estimates and no representation, warranty or undertaking, express or implied is made and no responsibility is accepted by Audit team in this report or for any direct or consequential loss arising from any use of the information, statements or forecasts in the report.

Prepared by:

Prof. D. S. Patil

M.Tech(Energy Technology), B.E.(Mech)

Bureau of Energy Efficiency certified Energy Auditor

No: EA 31840

20/08/21

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TABLE OF CONTENT

Contents

SUMMARY

The objective of the audit was to study the energy consumption pattern of the facility, identify the areas where potential for energy/cost saving exists and prepare proposals for energy/cost saving along with investment and payback periods.

The salient observations and recommendations are given below.

1. Padmabhushan Dr. Vasantraodada Patil Mahavidyalaya, Tasgaon uses energy in the following forms:

a) Electricity from MSEDCL
b) High Speed Diesel (HSD)
c) Solar wind Hybrid Energy Source

2. Electrical energy is used for various applications, like Computers, Lighting, Air-Conditioning, Fans, Other Lab Equipment

   The average energy consumption is around 2224.75 kWh/Month.
3. The Specific Energy Consumption (SEC) is the ratio of energy required per square meter. In this case the SEC is evaluated as electrical units consumed per square meter of area. It is calculated as under: For Electricity: 0.6 kWh/Sq m
4. It has found that there is wide scope for energy saving and pollution free campus development. Recommendations with cost benefit analysis have given in detail in report.
5. Total potential for energy saving within all campus is approximately **Rs. 0.60+**Lakh per annum.

ABBREVIATIONS

AHU	- Air handling unit
APFC	- Automatic Power Factor Controller
DG	-Diesel generator
ECP	-Energy Conservation Proposal
GCV	-Gross Calorific Value
HVAC	- Heating, Ventilation and Air Conditioning
HSD	-High speed diesel
kCal	-Kilo-calories
FO	-Furnace oil
PF	-Power Factor
SEC	- Specific Energy Consumption
TR	-Tons of Refrigeration
UOM	- Unit of Measurement
MAHADISCO	-Maharashtra State Electricity Distribution Company

INTRODUCTION OF ENERGY AUDIT

An energy audit is a process to study of a building or industry to know the energy consumption of the building and identify methods to reduce the energy consumption for energy savings. In Commercial Building, the present electrical consumption is about 8-10 percent of the total electricity. To meet the international level comfort and facilities the electrical demand is increasingly by 11-12 % annually. This is a challenge for every industry to ensure that energy growth in commercial building does not become unmanageable but also give and presents an opportunity to influence and identifies energy management issues in various commercial buildings and facilities. As the natural resources are limited and energy uses are increasingly very sharply so it is very necessary to save natural resources by reducing energy consumption which can be achieved by using energy efficient equipment's and also by awareness of peoples about energy conservation .Energy audit in industrial and commercial, is the process to identifying opportunities to reduce carbon footprints and energy conservation.

GENERAL

Padmabhushan Dr. Vasantraodada Patil Mahavidyakaya, Tasgaon entrusted the work of conducting a Detailed Energy Audit of campus at Tasgaon with the main objectives as below:

- To study the present pattern of energy consumption
- To identify potential areas for energy optimization
- To recommend energy conservation proposals with cost benefit analysis.

Case Study in Campus:

We are taking this opportunity to express our heartily gratitude to Padmabhushan Dr. Vasantraodada Patil Mahavidyakaya, Tasgaon for giving opportunity for carrying Energy Audit in campus We once again put up our appreciation for full cooperation & valuable guidance for perfect auditing of the Campus to technical as well as commercial persons for providing all the required information & data as well as for providing

cooperation with all the departments & extend his best help in our work. We have tried our level best for the work of Energy Audit up to their satisfaction.

The major activities carried out during the audit are as follow:

• Collection of College's records regarding Electricity Power Bills, Power Distribution Diagram, Specifications of major power handling equipment – such as Fans, lighting and pumps.

• Analysis of above calculations, isolating the areas vulnerable to energy consumption not related to production.

• Recommendation of various methods of rectification.

• Making case study of projected saving by following our recommendations; and estimating potential investment &payback period.

- **Steps in Energy Auditing The energy audit may range from a simple walk - through survey at one extreme to one that may span several phases: -**

1) The first step is to identify the areas where energy is wasted and reduced energy without affecting the outputs of various functions.

2) The second step is to implement energy efficient appliances in place of normal appliances which reduce energy use by proper operations and maintenance. For this reason, it is necessary to reduce the number of operating machines and operating hours according to the demands of the load, and fully optimize equipment operations.

Energy audit depends on following factors: -

- Building equipment operation
- Lighting systems.
- Power systems.
- Building envelope
- Air-conditioning and ventilation equipment systems.
- Miscellaneous services.

The first two steps can be can be implemented without changing buildings and existing appliances.

3) The third step would require investment for remodeling, rebuilding, or introducing further control upgrades to the building.

4) The fourth step is to carry out large-scale energy reducing measures when existing facilities have past their useful life, or require extensive repairs or replacement because of obsolescence. In this case higher energy savings may be achieved. For these last two stages, the audit may be more extensive in order to identify more ECOs for evaluation, but at an increased need for heavier capital expenditure to realize these opportunities.

INTRODUCTION OF COLLEGE

Sr No.	Particulars	Details
1	Name of the Institutes	Shri Swami Vivekanad Shikshan Sanstha Kolhapur Sanchit, Padmabhushan Dr. Vasantraodada Patil Mahavidyalaya, Tasgaon
2	Address	Sangli- Tasgaon Road, Tasgaon PIN CODE- 416312 Contact No.02346250665 San_pdvpm.tas@gmail.com
3	Year of Establishment	June 1962
4	Courses offered	a) Bachelor of Science b) Bachelor of commerce c) Bachelor of Arts d) Masters in Science e) Masters in commerce f) Masters in Arts g) Bachelor of Computer Application
5	Affiliation	NAAC (B++ Grade ,2.76) UGC-approved an recognized college affiliated by the Shivaji University

Energy Audit assement team	Designation
Prof.Mrs. D.S.Patil	Certified Energy Auditor
Dr. Milind Hujare	Principal
Dr. Alaka Inamdar	IQAC coordinator

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2	Dr. Pawar Vilas Yashwant	M.Sc., Ph.D.	Associate Professor	Statistics
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11	Dr. Kanase Balasaheb Tukaram	M.A., Ph.D.	Associate Professor	Geography
12	Khade Prakash Rangnath	M.A.	Assistant Professor	English
13	Pachore Ajitkumar Shamgounda	M.A., M.Phil	Associate Professor	English
14	Yadav Jalindar Anandrao	M.A., M.Phil	Associate Professor	Economics
15	Dr. Patil Suresh Sopanrao	M.Sc., Ph.D.	Professor	Chemistry
16	Dr. Ghodake Jeevan Shivaji	M.Sc., Ph.D.	Assistant Professor	Physics
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23	Dr. Jadhav Swati Devkumar	M.Sc., Ph.D.	Assistant	Chemistry

			Professor	
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29	Patil Megha Uday	M.Sc., NET	Assistant Professor	Chemistry
30	Dr. Wagh Arjun Shivaji	M.A., Ph.D.	Assistant Professor	Geography
31	Gavit Sunil Soma	M.A., NET	Assistant Professor	Geography
32	Sakhare Dattatray Yashwant	M.A., SET	Assistant Professor	Political Science
33	Dr. Teli Parashuram Basappa	M.Sc., Ph.D.	Assistant Professor	Zoology
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38	Mr. Amit Mahadev Mali	M.A., NET	Asst. Prof.	Geography
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41	Mr. Ranjeet Sarjerao kumbhar	M.A., NET	Asst. Prof.	History
42	Miss. Kirti Kiran Kolap	M.A.	Asst. Prof.	History
43	Miss. Vaishali Dashrath Chorage		Asst. Prof.	History
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46	Miss. Vaishali Vilasrao Patil	M.Sc., SET	Asst. Prof.	Chemistry
47	Miss. Ashwini Prabhakar Patil	M.Sc.	Asst. Prof.	Chemistry
48	Miss. Sujata Sadashiv Mali	M.Sc.	Asst. Prof.	Chemistry
49	Miss. Swati Dinkar Ghatage	M.Sc.	Asst. Prof.	Chemistry

50	Miss. Archana Sanjay Rajmane	M.Sc.	Asst. Prof.	Chemistry
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52	Miss. Mithila Chandrakant Sadakale	M.Sc.	Asst. Prof.	Physics
53	Miss. Arunaani Gopal Salunkhe	M.Sc.	Asst. Prof.	Physics
54	Mr. Gajanan Shivaji Pawar	M.Sc.	Asst. Prof.	Physics
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71	Miss. Nivedita Shital Patil	M.A.	Asst. Prof.	English
72	Mr. Sagar Sampatrao Shinde	M.Sc.	Asst. Prof.	Physics
73	Mr. Gajanan Shivaji Pawar	M.Sc.	Asst. Prof.	Physics
74	Mr. Sachin Suresh Patil	M.Sc.	Asst. Prof.	Physics
75	Miss. Pushpa Ajit Kashid	M.Sc.	Asst. Prof.	Chemistry
76	Miss. Bhagyashri Balaso Patil	M.Sc.	Asst. Prof.	Mathematics
77	Miss. Smita Vishwas Jadhav	M.Sc.	Asst. Prof.	Zoology
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79	Miss. Vaishali S. Patil	M.Sc.	Asst. Prof.	Chemistry
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85	Miss. Nutan Vijay Kumbhar	M.C.A. (Science)	Asst. Prof.	Comp. Science
86	Miss. Supriya V. Sutar	M.C.A. (Science)	Asst. Prof.	Comp. Science
87	Miss. Shreyada Shrikant Patil	M.C.A. (Science)	Asst. Prof.	Comp. Science
88	Mr. Jitendra Hanmant lawand	M.C.A. (Science)	Asst. Prof.	Comp. Science
89	Miss. Vaishali Vilasrao Patil	M.Sc., SET	Asst. Prof.	Chemistry
90	Miss. Ashwini Prabhakar patil	M.Sc.	Asst. Prof.	Chemistry
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94	Miss. Swati Dinkar Ghatage	M.Sc.	Asst. Prof.	Chemistry
95	Miss. Archana Sanjay Rajamne	M.Sc.	Asst. Prof.	Chemistry
96	Miss. Supriya V. Sutar	M.C.A. (Commerce)	Asst. Prof.	B.C.A
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110	Mr. Amit Mahadev Mali	M.A., NET	Asst. Prof.	Geography
111	Mr. Vishal Rangrao Patil	M.A., NET	Asst. Prof.	Geography

Total No. students: 3433 Total

Teaching staff: 114 Total

Non- Teaching staff: 38

Physical Structure

Total College campus Area	11 acre
Build up Area	40000 Sq.ft or 3716 Sq.m
Projected Area	16000 Sq.ft or 1486 Sq.m

SCOPE OF WORK AND APPROACH

SCOPE:

Scope of work and methodology were as per the proposal. While undertaking data collection, field trials and their analysis, due care was always taken to avoid abnormal situations so as to generate normal/representative pattern of energy consumption at the facility.

Approach to Energy Audit:

We focused our attention on energy management and optimization of energy efficiency of the systems, sub systems and equipment. The key to such performance evaluation lies in the sound knowledge of performance of equipment and system as a whole. The objective of Energy Audit is to balance the total energy inputs with its use and to identify the energy conservation opportunities in the stream.

Energy Audit also gives focused attention to energy cost and cost involved in achieving higher performance with technical and financial analysis. The best alternative is selected on financial analysis basis.

ENERGY AUDIT METHODOLOGY

Energy Audit Study is divided into following three steps

A] Historical Data Analysis

The historical data analysis involves establishment of energy consumption pattern to establish base line data on energy consumption and its variation with change in production volumes.

B] Actual measurement and data analysis

This step involves actual site measurement and field trials using various portable measurement instruments. It also involves input to output analysis to establish actual operating equipment efficiency and finding out losses in the system.

C] Identification and evaluation of Energy Conservation Opportunities

This step involves evaluation of energy conservation opportunities identified during the energy audit. It gives potential of energy saving and investment required to implement the proposed modifications with payback period. All recommendations for reducing losses in the system are backed with its cost benefit analysis.

Preliminary Survey

In this Preliminary survey, the auditor may need to know the building envelope and its energy consumption. The data of a building can be obtained from: -

- Building Architectural blueprints.
- Building Air-conditioning blueprints.
- Building Electrical lighting and power drawings.
- Electrical bills and operation logs for the year preceding the audit.
- Air-conditioning manuals and system data.
- ECOs for evaluation, but at an increased need for heavier capital expenditure to realize these opportunities.

Walk-Through: -

The walk-through process can be start after familiarized with the building, if the building blueprints and other electrical appliance information available describes the building and its operation accurately. In the walk-through audit, the building envelope can be study by a walk around the building. In the model analysis, the building must be divided into zones for analysis. The building survey would include that the air-conditioning system is as indicated on plans. In the building envelope, the type and condition of the windows, effectiveness of window seals will be noted. In the building, typical lighting and power requirements, occupancy and space usage are also noted. This information regarding building could be compared against the recommendations in the relevant Codes of Practices. The survey of mechanical rooms and plant room can give system and plant data. Name plate information could be compared against those in the building's documents, and pumps and chillers room can be visit for estimating the load on the system.

Operator's Input The auditor may discuss with the building maintenance staff further on the operating schedules and seek clarification on any unusual pattern in the trend of the utility bills. Unusual patterns such as sudden increase or decrease in utility bills could be caused by changes in occupancy in the building, or change in use by existing tenants. It is not uncommon for tenants to expand their computing operations that may increase the energy use significantly

A] HISTORICAL DATA ANALYSIS

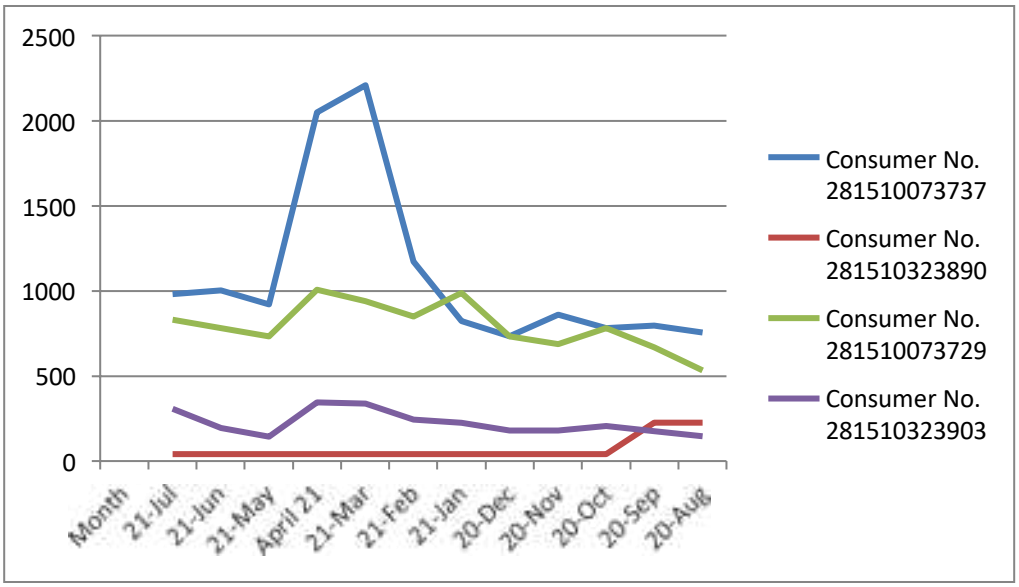
Record of monthly energy consumption of individual meter in Kwh (units) and repective Energy bill in Rupees is given below

		Consumer No. 281510073737		Consumer No. 281510323890	
		Meter No 41103997870		Meter No. 04103997868	
Sr. No	**Month**	**Energy consumption units kWh**	**Bill in Rs**	**Energy consumption units kWh**	**Bill in Rs**
1	July 21	980	7730	40	910
2	June 21	1001	7980	40	920
3	May 21	920	6460	40	800
4	April 21	2046	16420	40	950
5	March 21	2208	17800	40	930
6	February 21	1170	9660	40	980
7	January 21	820	6910	40	920
8	December 20	732	6220	40	930
9	November 20	858	7200	40	930
10	October 20	780	6600	40	1500
11	September 20	794	2100	225	3510
12	August 20	755	6400	225	3510

		Consumer No. 281510073729		Consumer No. 281510323903			
		Meter No. 09849981633		Meter No. 09849981633			
Sr. No	**Month**	**Energy consumption units or kWh**	**Bill in Rs**	**Energy consumption units or kWh**	**Bill in Rs**	**Total Energy consumption units or kWh**	**Total Bill in Rs**
1	July 21	828	6600	305	3680	2153	12170
2	June 21	782	6330	192	2520	2615	17750
3	May 21	730	5330	142	1890	1832	14480
4	April 21	1006	8280	344	4250	3436	29900
5	March 21	940	7850	337	4170	3525	30750
6	Feb 21	849	7150	242	3140	2301	20930
7	Jan 21	989	8230	222	2900	2071	18960
8	Dec 20	730	6200	178	2440	1680	15790
9	Nov 20	688	5740	177	2370	1763	16240
10	Oct 20	780	6590	205	3290	1805	17980
11	Sept 20	666	10350	176	2970	1861	18930
12	August 20	532	4650	143	2630	1655	17190

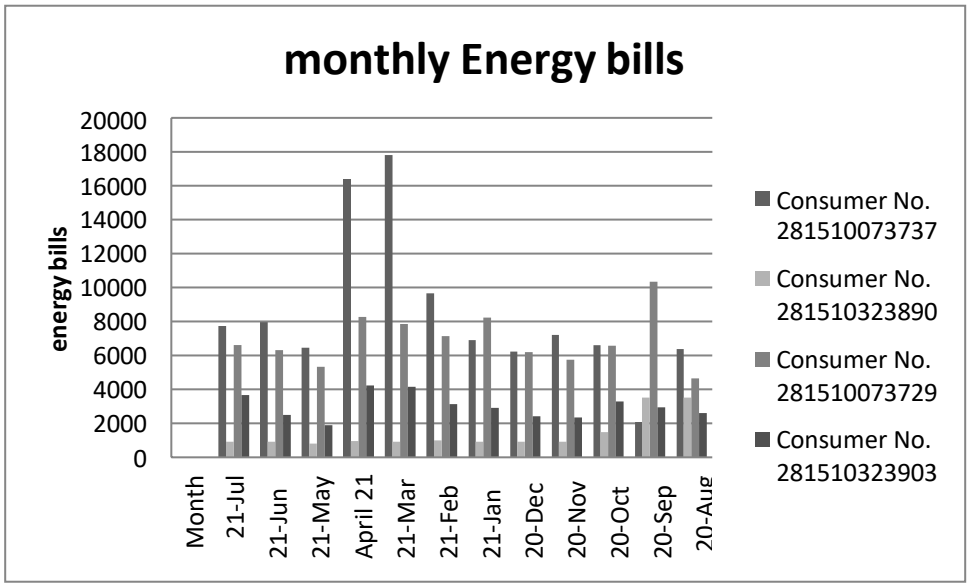
A] Energy Consumption in units or kWh

Month	Consumer No. 281510073737	Consumer No. 281510323890	Consumer No. 281510073729	Consumer No. 281510323903
July 21	980	40	828	305
June 21	1001	40	782	192
May 21	920	40	730	142
April 21	2046	40	1006	344
March 21	2208	40	940	337
Feb 21	1170	40	849	242
Jan 21	820	40	989	222
Dec 20	732	40	730	178
Nov 20	858	40	688	177
Oct 20	780	40	780	205
Sept 20	794	225	666	176
August 20	755	225	532	143



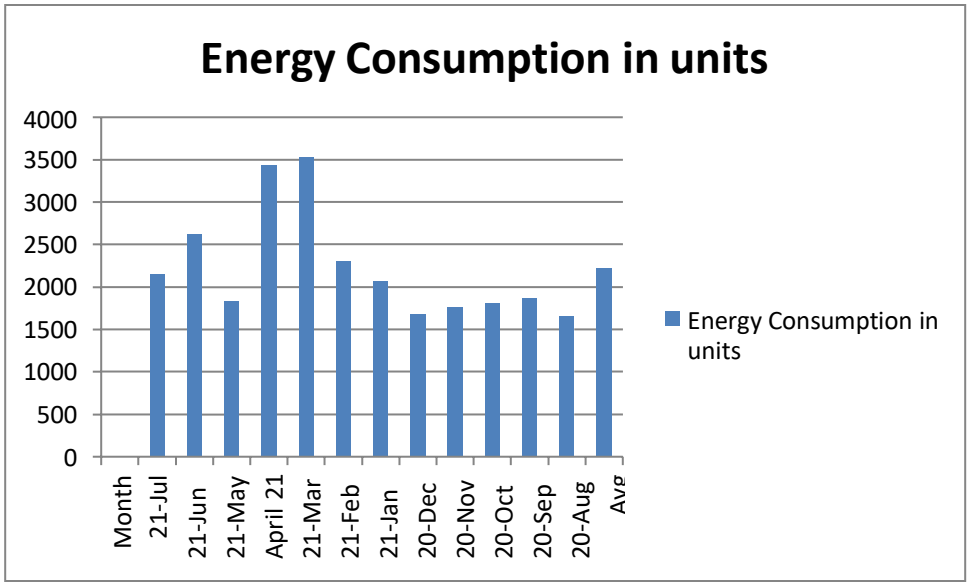
B] **Energy Bills in Rupees**

Month	Consumer No. 281510073737	Consumer No. 281510323890	Consumer No. 281510073729	Consumer No. 281510323903
July 21	7730	910	6600	3680
June 21	7980	920	6330	2520
May 21	6460	800	5330	1890
April 21	16420	950	8280	4250
March 21	17800	930	7850	4170
Feb 21	9660	980	7150	3140
Jan 21	6910	920	8230	2900
Dec 20	6220	930	6200	2440
Nov 20	7200	930	5740	2370
Oct 20	6600	1500	6590	3290
Sept 20	2100	3510	10350	2970
August 20	6400	3510	4650	2630



Total Annual Energy Consumption in Units

Month	Energy Consumption in units
July 21	2153
June 21	2615
May 21	1832
April 21	3436
March 21	3525
Feb 21	2301
Jan 21	2071
Dec 20	1680
Nov 20	1763
Oct 20	1805
Sept 20	1861
August 20	1655
Avg	2224.75



SOURCE OF ENERGY

Padmabhushan Dr. Vasantraodada Patil Mahavidyakaya, Tasgaon uses Energy in following forms:

A] Electricity from MSEDCL

Padmabhushan Dr. Vasantraodada Patil Mahavidyakaya, Tasgaon receives Electricity from MSEBE

B] High Speed Diesel (HSD)

HSD is used as a fuel for Diesel Generator which is run whenever power supply from

MSEDCL is not available.

The following are the major consumers of electricity in the facility

- Computers
- Lighting
- Air-Conditioning
- Fans
- Other Lab Equipment

C] Hybrid (Solar with wind miles) energy generation device

The hybrid energy generation devices contain a solar panel and wind turbine. The hybrid energy generation device has rated power 2 KW.

SPECIFIC ENERGY CONSUMPTION (SEC)

Specific Energy Consumption (SEC) is defined as energy usage per Square meter of area. it is calculated total electrical kWh/total area of the campus. By calculating SEC, we can crudely target the factors of energy efficiency or inefficiency. SEC for last twelve months was calculated and is as shown in the chart below.

Total College campus Area	11 acre
Build up Area	40000 Sq.ft or 3716 Sq.m
Projected Area	16000 Sq.ft or 1486 Sq.m
Specific Energy Consumption	0.6 Units/Sq.m

Month	Specific Energy Consumption in Kwh/m2	Energy Consumption in units
July 21	0.58	2153
June 21	0.70	2615
May 21	0.49	1832
April 21	0.92	3436
March 21	0.95	3525
Feb 21	0.62	2301
Jan 21	0.56	2071
Dec 20	0.45	1680
Nov 20	0.47	1763
Oct 20	0.48	1805
Sept 20	0.50	1861
August 20	0.445	1655

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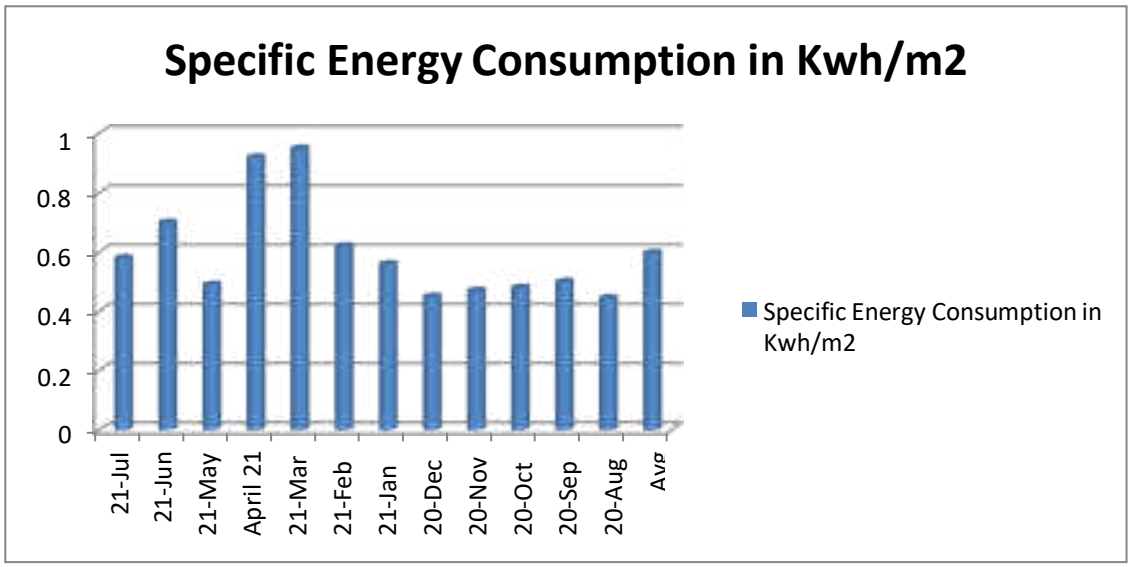


B] STUDY OF ACTUAL MEASUREMENT AND ITS ANALYSIS

I) ACTUAL MEASUREMENT OF EXISITING EQUIPMENTS:

All required data is collected by Energy Audit Team. In this data, different classifications are done and made survey of the college. In this survey, in every room, how much fans, tubes, fans, computer, instrument AC, etc. will these is measured. According to survey following data is collected

A] All Electricity consuming equipment and respective energy consumption in kW

	Equipment	Quantity	Actual load in Watt	Total consumption in Watt
Department of Mathematics	Fan	2	78	156
	Tube light	2	40	80
	computers	16	520	8320
	printer	2	200	400
	LED	1	10	10
Department of Computer Science	Fans	4	78	312
	Tube light	3	40	120
	Air conditioners (1.5 Tonne)	1	5500	5500
	LED	1	10	10
	computers	38	520	19760
	Printer	1	200	200
Department of Physics	Fans	9	78	702
	Tube light	6	40	240
	LED	2	20	40
	computers	4	520	2080
	Printer	2	200	400
	LED Projector	1	200	200
Department of Botany	Fans	7	78	546
	tube light	3	40	120
	LED	1	10	10
	wall Fan	1	100	100

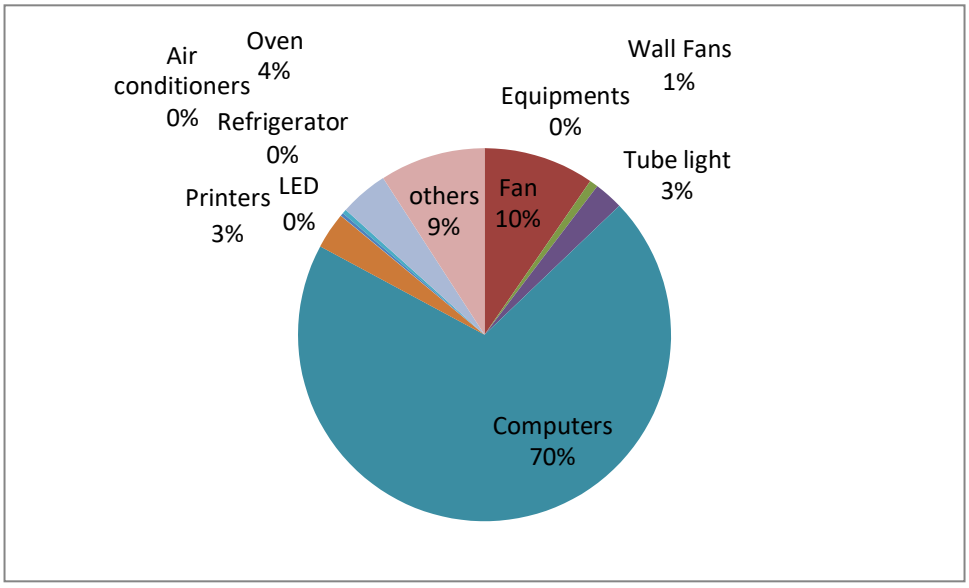
	Refrigerator	1	180	180
	computers	1	520	520
	printer	1	200	200
Zoology Department	**Fan**	9	78	702
	Tube light	5	40	200
	LED	3	10	30
	wall Fan	1	100	100
	Projector	1	200	200
	Oven I	2	1000	2000
	Oven II	1	2000	2000
	outdoor light	2	40	80
	computers	2	520	1040
	Printer	1	200	200
Statastics Department	**Fan**	12	78	936
	Tube light	5	40	200
	LED	3	10	30
	wall Fan	3	100	300
	outdoor light LED	2	10	20
	computers	39	520	20280
	Air conditioners (2 Tonne)	1	7050	7050
chemistry Department	**Fan**	15	78	1170
	Tube light	15	40	600
	LED	6	10	60
	computers	12	520	6240
	wall Fan	1	100	100
	TV LED	1	100	100
	oven	2	1500	3000
	Refrigerator (253 units per year saving	1	180	180
	Air conditioners(1.5 Tonne)	1	5275	5275
Class rooms (No.22)	**Fans**	1	78	78
	Tube light	1	40	40
Library	**Fan**	18	78	1404
	18 tube light	1	18	18
	Tube light	20	40	800
	CFL (18W)	1	18	18

	outdoor light	2	40	80
	Printer	1	200	200
	computers	7	520	3640
Staff room for Arts and Commerce	**Fan**	4	78	312
	Tube light	4	40	160
	computers	1	520	520
Office	**Fan**	8	78	624
	Tube light	5	40	200
	LED	4	10	40
	wall Fan	1	100	100
	Xerox machine	1	500	500
	computers	7	200	1400
	Printer	6	200	1200
Principle Office	**Fan**	5	78	390
	Tube light	1	40	40
	LED light	17	10	170
	CFL (18W)	1	18	18
	Air conditioners	2	7050	14100
	LED TV	2	100	200
	computers	1	520	520
	Printer	1	200	200
Hostel	**Fan**	21	78	1638
	Tube light	15	40	600
	Bulb	8	15	120
	LED	5	`10	50
	Motor	1	746	746
	Water purifier	1	100	100
Jimkhana	**Fan**	2	78	156
	Tube light	8	40	320
	street light	2	25	50
	bulb CFL (18 W)	1	18	18
	Total			121744

Total Energy Consumption: 121744 Watt or 121.744 kW

B] Major electricity consuming equipment and respective total load

Equipments	Quantity	Actual load in Watt	Total Load in Watt
Fan	117	78	9126
Wall Fans	7	100	700
Tube light	60	40	2400
Computers	128	520	66560
Printers	15	200	3000
LED	26	10	260
Air conditioners	2 (1.5 Tonne) + 3(2 Tonne)		26650
Refrigerator	2	180	360
Oven	2(1kW) + 1 (2kW)		4000
others			8688
Total			**121744**



II) RENEWABLE ENERGY SOURCE:

Hybrid (Solar with wind miles) energy generation system is available in college campus. The device has rated power 2KW.

Assuming total working hours -4 hours

Total kWh or units energy obtained from renewable source is 8 kWh

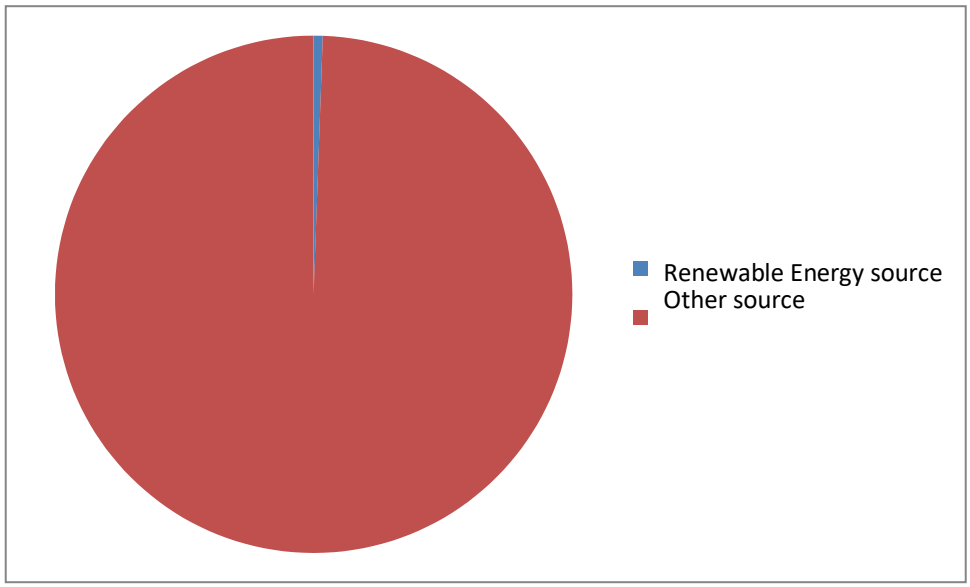
Equipment working on renewable energy

Sr. No	Equipment	Quantity	Actual consumption by equipment	Total Energy consumption in kWh or units
1.	Computer	1	520 W	520W x 4 = 2080Wh 2.08kWh
2.	Printer	1	200 W	200W x 4 = 800Wh 0.8 kWh
3.	Tube light	2	40 W	80W x 4 = 320Wh 0.32 kWh
4.	Fan	2	78 W	156W x 4 = 624Wh 0.624 kWh
			Total	5.736 kWh

Total daily energy consumption by Renewable Energy source = 3.824 kWh

Therefore monthly energy consumption by Renewable Energy source = 21.92 kWh

Monthly Average energy consumption by Electricity board = 2224.25 kWh

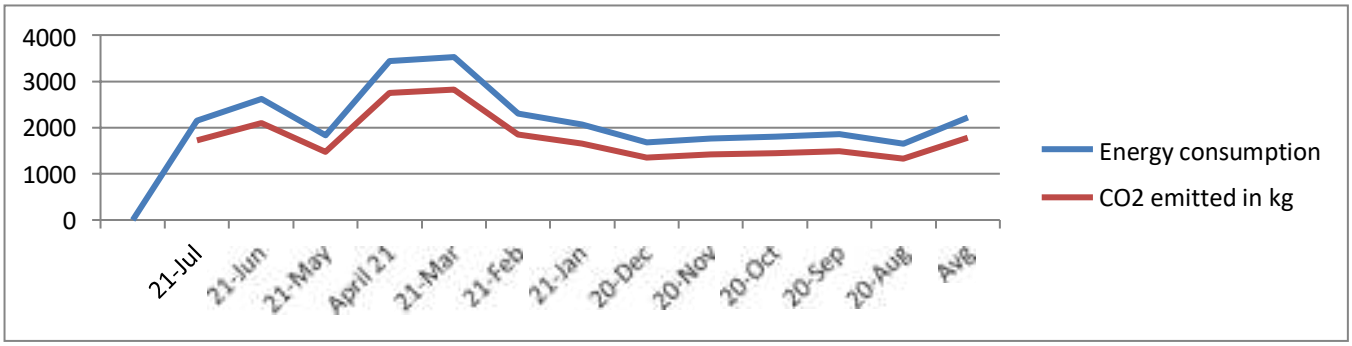


III) CARBON- DIOXIDE EMISSION

For consumption of 1 Unit (1 kWh) of Electricity, the CO2 emitted is 0.8 Kg. OR the Emission is 0.8 Kg/kWh. In the following Table we present the total units consumed and CO2 emitted as under:

Sr.No	Month	Energy Consumption (kWh)	CO_2 emitted in kg
1	July 21	2153	1722.4
2	June 21	2615	2092
3	May 21	1832	1465.6
4	April 21	3436	2748.8
5	March 21	3525	2820
6	Feb 21	2301	1840.8
7	Jan 21	2071	1656.8
8	Dec 20	1680	1344
9	Nov 20	1763	1410.4
10	Oct 20	1805	1444
11	Sept 20	1861	1488.8
12	August 20	1655	1324
	Avg	2224.75	1779.8

Chart: Monthly CO_2 Variation



IV) RERQUIREMENT OF NAAC

A) Alternative Energy Initiative

Percentage of power requirement met by renewable energy sources

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= (Power requirement met by renewable energy sources / Total power requirement) X 100 We have,

Power requirement met by renewable energy sources - 21.92 kWh Monthly Average energy consumption by Electricity board – 2224.75 kWh Total Power requirement: 21.92 + 2224.75 = 2246.67 kWh

Therefore,

= (21.92/2246.67) X 100

= 0.97%

B) Percentage of lighting power requirement met through LED bulbs

Percentage of lighting power requirement met through LED bulbs

= (Lighting power requirement met through LED bulbs / Total lighting power requirement) X 100

= (260/650) X 100

= 40.06%

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C] IDENTIFICATION AND EVALUATION OF DATA

The electrical devices which are connected in college campus are not energy saving devices. These devices can be changed by electrical efficient appliances. The appliances are of high watt equipment so the electrical consumption is high in Tasgaon college campus. Now a day's low wattage appliances are used in building. They are helpful in saving electricity.

Table Energy Efficient Electrical Equipment

Sr.No	Equipment	Make	Rating	Specification	Cost INR
1	20 W LED Tube light	Wipro	18 W	LED	300*
\2	Fan (1200 mm)	Usha	50 W	BEE 4 star	1255*
3\\\\	Fan (700mm)	Usha	43 W	BEE 4 star	1135*
4\	Exhaust fan	Usha	50 W	BEE 4 star 486 m3/min	1650*
5	Tube light	Philips	36 W	Lumen	250*

*Price is based on market rates

1) Tubes and CFL are replaced by LEDs.
2) Replacing the CRT Monitors with LCD Monitors:
3) Replacing regular fans by BEE 4 star fans

ENERGY SAVING CALCULATION

1) Cost Analysis of LED light with Conventional tube light.

Total No. of conventional Tube Lights in Campus = 130

(from actual measurement data 2018-19)

Conventional Tube Light average power = 40 W.

LED average power = 10 W.

Difference in power saved per Tube Light = (40-10) W =30 W.

% Saving After Replacement: 30W/40W x100 =75%

From Actual Measurement Data from last energy audit 2018-19

Average Use of Tube Light per year =1935kWh
Energy saved per year = 75%*1935 kWh = 1451.25 kWh.
Per year saving =
1451.25 *8 = Rs. 11610
LED average cost = Rs. 300.
Total LED used = 26
Total cost for replacing tubelight = Rs. 7800

Current status:

Conventional light: 60 tubes instead of 131 quantity
LED: 26 with cost of replacing Rs. 7800.

Recommendation:

Replace all 60 Tube lights by LED

2) Replacing the CRT Monitors with LCD Monitors:

In the college campus computers with CRT monitors are 128 numbers and the power consumption of CRT monitor is 520 W which is very large. The power consumption of LCD monitor is 250 Watts so the difference between CRT monitors and LCD monitor is large but the LCD monitor are costlier than CRT monitors. This saving of 270W per monitor is very large. LCD monitor cost analysis with CRT monitors.

Total no. of computers with CRT monitors is = 128.

Power saving per monitor = 270W.

% Saving after replacement = 270W/520W x 100 = 52%

Average Use of computers per year (From Actual Measurement Data) =24573kWh

Annual Power saving = 24573kWh x52%= 12778kWh.

Annual Saving in Rs. per year = 12778*8 = Rs. 102224

Cost for replacing Monitor = Rs.4500.

Total Cost of Replacing all monitors = 128*4500 = Rs.576000

Capital Cost Recovery time = (576000)/(102224) = 5.5 yrs. Hence, the payback period for replacing CRT monitors by LCD monitors is 5.5 years. Since the product life of LCD is much more than that, the move is economically beneficial.

3) Replacing regular fans by BEE 4 star fans

Total No. of conventional Fans in Campus = 117

Conventional Fan average power = 78 W.

/BEE 4 star rated fan average power = 50 W.

Difference in power saved per Tube Light = (78-50) W =28 W.

% Total Power saving = 28W/ 78W x 100 = 36%

Average Use of fans per year (From Actual Measurement Data) =3370kWh

Energy saved per year = 3370W x 36% = 1213 kWh.

Per year saving = 1213W *8= Rs.9704

BEE 4 star rated fan average cost = Rs. 1255

Total Cost of Replacing all Conventional tube lights = 117*1255 = Rs. 146,835

Payback time = (146,835/9704) = 15 yrs. Hence, the payback time for replacing all conventional fans of the campus with BEE 4 star rated fan is around 15 yrs year.

*Payback period is more than average life of equipment so not recommended.

/

4) Providing Solar PV system for part load operations during day time

There are mainly Lighting and Computer loads. Since, there is no separate lighting feeder; it becomes necessary to separate out the lighting feeder for those lights where they are used 6 to 8 hours in a day.

A 5 kW Solar PV is proposed for the Lighting load application with minimum Storage batteries.

The power saved considering the 85% loading = 5 kW

Average Daily available hours = 6 h/day

Electricity Saved = 6 x 5 = 30 kWh/day Yearly

availability = 300 days/year

Yearly savings in electricity = 300 x 30 = 9000 kWh/year

Monitory Savings = 9000 x 8 = Rs. 72000 / year

Approximate cost of the solar system = Rs. 3.6 lac Payback

Period: 360000/72000 = 5 Yrs.

Average life of project: 25 Yrs.

Net Saving: 20 yrs x 72000/yrs.= 1440000/-

RECOMMENDATIONS

General Energy Audit Observations & Recommendations

Good daylight Design & Ventilation:

College has structure with broad door opening, high windows, rectangular building so that sunlight can reach all areas. Classrooms are provided with enough illumination from natural light. They are providing light colored fabric curtain or bind for window covering. Windows are in good operable condition. Structure has high ceiling, wide corridors. Exhaust fans are used where ever necessary.

It is advised to use double or triple glazing on windows/ Sun protecting film on windows.

- All Class Rooms and labs to have Display Messages regarding optimum use of electrical appliances in the room like lights, fans, computers and projectors.

Indoor Air Quality:

As the building has open ventilation, there is no need for HVAC system

It is recommended to install smoke detectors from safety point of view. Indoor quality monitoring should be carried out periodically. College can arrange indoor Air Quality (IAQ) awareness programs.

Temperature and Acoustic Control:

College has been using daylight design as building is constructed in such a way that diffused sunlight allows light but not heat.

It is advised to use special walls for temperature control and noise barrier. Use Earth air tunnel which will cool in summer and heat in winter. Roof with reflective glass can be helpful for temperature control. Using of cool roofing material during new construction(mineral wool, rock wool, vermiculite, foams, expanded polystyrene etc). using water bodies like fountain, ponds are good for temperature control.

Energy efficiency and onsite energy generation Mechanism :

All projectors to be kept OFF or in idle mode if there will be no presentation slides. All computers to have power saving settings to turn off monitors and hard discs, say after 10 minutes/30 minutes. College has done regular maintenance of electrical system. There is display of signboards at appropriate places for energy conservation.

Commercial Recommendations

- Installation of solar PV panel system of capacity 5 kWh is highly recommended. Total saving through out the project life is Rs 14 ,40,000/-
- Replacement of CRT monitors with LED monitors will save Rs 1,02224/- per year and pay back period is 5 years its highly recommended as it will avoide digital eye strain on users.
- Replacement of remaining all conventional tube lights with LED will give savings upto 75% .

CONCLUSION :

Natural resources on earth are limited and consuming very sharply. It can be saved by employing energy efficiency and it is very necessary to prevent depletion of natural resources. The Electrical audit of college buildings shows that the load of electrical equipment's is significant and should be taken some necessary step for reducing energy conservation. Today energy conservation plays a very important role for energy conserving because energy consumption is increasing day by day but the natural resources are not increasing and also generation is not match with consumption People should aware about energy conservation and reduce energy consumption by adopting modern technologies.

Prof. Mrs. D.S. Patil (EA-31840)
BE(Mech) MTech(Energy)
Bureau of Energy Efficiency (BEE)
Certified Energy Auditor and Manager

''ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार'' - शिक्षणमहर्षी डॉ. बापूजी साळुंखे
Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
PADMABHUSHAN DR. VASANTRAODADA PATIL MAHAVIDYALAYA
TASGAON, Dist. Sangli, Pin- 416 312 ☎ - STD : 02346-250665, 250575 FAX : 250575
• Affiliated to Shivaji University, Kolhapur •
E-mail : san.pdvpm.tas@gmail.com Website : www.pdvpmtasgaon.edu.in
Established Year : June 1962 P. B. No. : 14 Jr. College No. : J22-10-001 Sr. College Code No. : SIVAC/4 X Jr.: C-8
ISO Certified : 9001:2015
NAAC Reaccreditted "B" (2.76)

Shikshanmaharshi Dr. Bapuji Salunkhe B.A., B.T., D.Litt. FOUNDER
Hon. Chandrakant (Dada) Patil B.Com. PRESIDENT Ex- Minister of Revenue, Public Works Govt. of Maharashtra
Prin. Abhaykumar Salunkhe M.A. CHAIRMAN
Prin. Mrs. Shubhangi Gawade M.Sc. B.Ed. SECRETARY
Dr. Milind S. Hujare M.Sc., Ph.D. PRINCIPAL

Ref.No. : PDVPMT /

Date :

Criterion VII

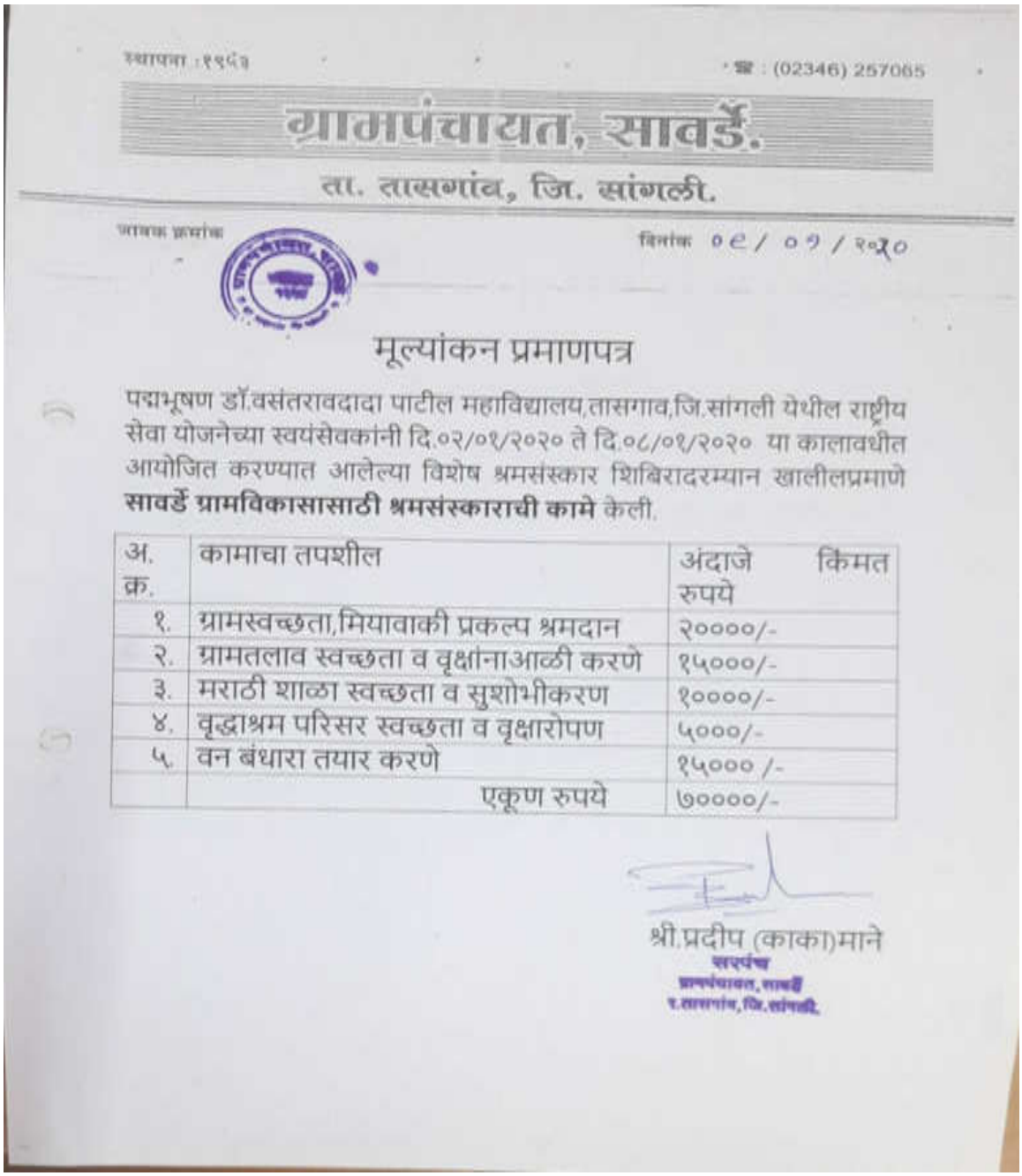
Institutional Values and Best Practices

7.1.6

Quality audits on Environment And Energy

Clean and Green Campus Recognition Letters

2019-20



स्थापना :१९९३ ☎ : (02346) 257065

ग्रामपंचायत, सावर्डे.

ता. तासगांव, जि. सांगली.

जावक क्रमांक दिनांक ०९ / ०१ / २०२०

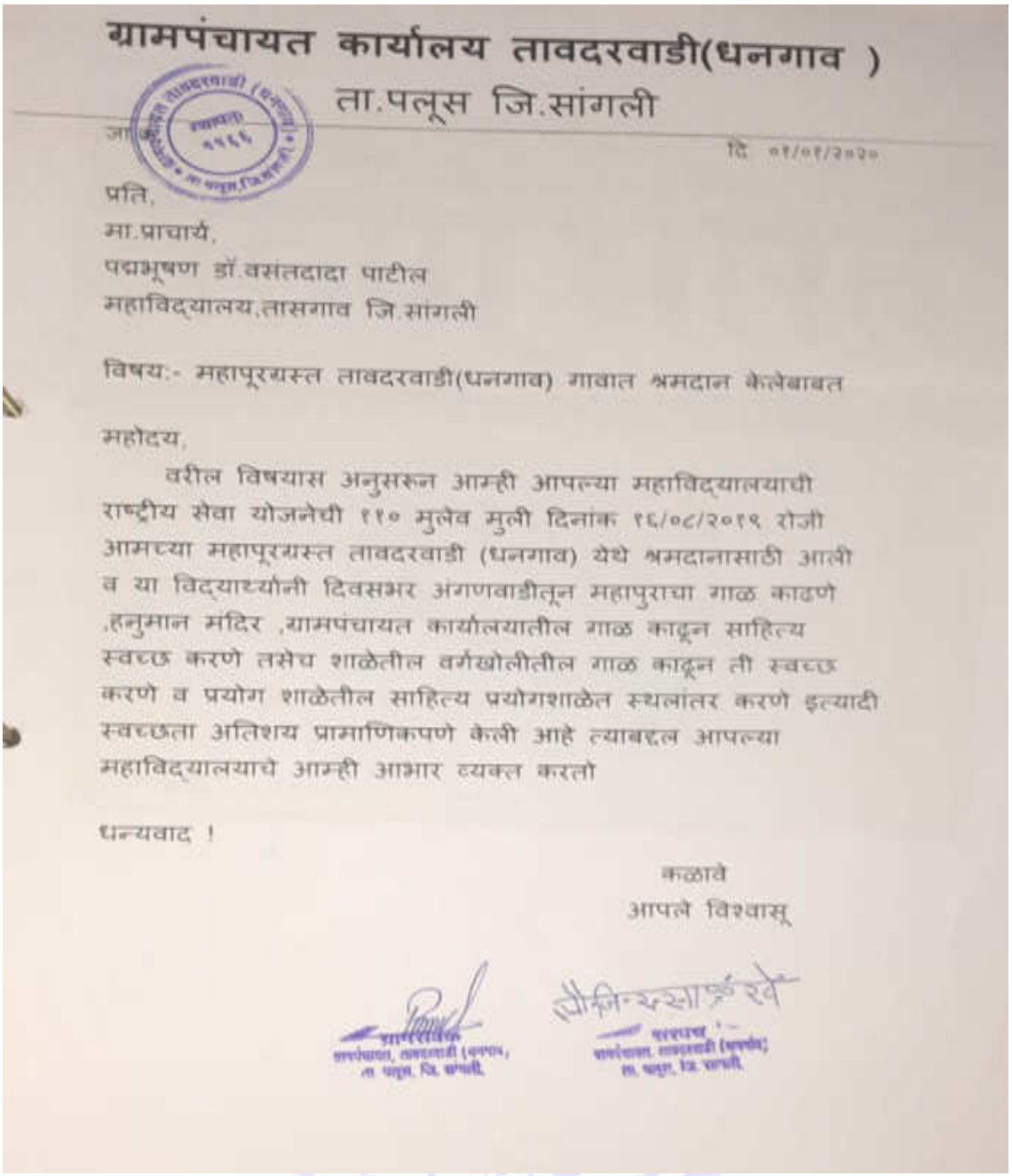
मूल्यांकन प्रमाणपत्र

पद्मभूषण डॉ.वसंतरावदादा पाटील महाविद्यालय,तासगाव,जि.सांगली येथील राष्ट्रीय सेवा योजनेच्या स्वयंसेवकांनी दि.०२/०१/२०२० ते दि.०८/०१/२०२० या कालावधीत आयोजित करण्यात आलेल्या विशेष श्रमसंस्कार शिबिरादरम्यान खालीलप्रमाणे **सावर्डे ग्रामविकासासाठी श्रमसंस्काराची कामे** केली.

अ. क्र.	कामाचा तपशील	अंदाजे किमत रुपये
१.	ग्रामस्वच्छता,मियावाकी प्रकल्प श्रमदान	२००००/-
२.	ग्रामतलाव स्वच्छता व वृक्षांनाआळी करणे	१५०००/-
३.	मराठी शाळा स्वच्छता व सुशोभीकरण	१००००/-
४.	वृद्धाश्रम परिसर स्वच्छता व वृक्षारोपण	५०००/-
५.	वन बंधारा तयार करणे	१५००० /-
	एकूण रुपये	७००००/-

श्री.प्रदीप (काका)माने
सरपंच
ग्रामपंचायत, सावर्डे
ता.तासगांव, जि.सांगली.

NSS Camp for 10 days at Village Savarde: Appreciation Letter



ग्रामपंचायत कार्यालय तावदरवाडी(धनगाव)
ता.पलूस जि.सांगली

जा.क्र.

दि. ०१/०१/२०२०

प्रति,
मा.प्राचार्य,
पद्मभूषण डॉ.वसंतदादा पाटील
महाविद्यालय,तासगाव जि.सांगली

विषय:- महापूरग्रस्त तावदरवाडी(धनगाव) गावात श्रमदान केलेबाबत

महोदय,

वरील विषयास अनुसरून आम्ही आपल्या महाविद्यालयाची राष्ट्रीय सेवा योजनेची ११० मुलेव मुली दिनांक १६/०८/२०१९ रोजी आमच्या महापूरग्रस्त तावदरवाडी (धनगाव) येथे श्रमदानासाठी आली व या विद्यार्थ्यांनी दिवसभर अंगणवाडीतून महापुराचा गाळ काढणे ,हनुमान मंदिर ,ग्रामपंचायत कार्यालयातील गाळ काढून साहित्य स्वच्छ करणे तसेच शाळेतील वर्गखोलीतील गाळ काढून ती स्वच्छ करणे व प्रयोग शाळेतील साहित्य प्रयोगशाळेत स्थलांतर करणे इत्यादी स्वच्छता अतिशय प्रामाणिकपणे केली आहे त्याबद्दल आपल्या महाविद्यालयाचे आम्ही आभार व्यक्त करतो

धन्यवाद !

कळावे
आपले विश्वासू

सरपंच
ग्रामपंचायत, तावदरवाडी (धनगाव),
ता. पलूस, जि. सांगली.

सरपंच
ग्रामपंचायत, तावदरवाडी (धनगाव),
ता. पलूस, जि. सांगली.

NSS Volunteers helped for the Cleanliness of Flood Affected areas at Tawadarwadi, Bhilawadi Villages: Appreciation Letter

महाराष्ट्र शासन

जिल्हा आपत्ती व्यवस्थापन प्राधिकरण, सांगली

कृतज्ञता प्रमाणपत्र

श्री/श्रीमती/संस्था पद्मभूषण डॉ.वसंतदादा पाटील महाविद्यालय, तासगाव

डॉ. अभिजीत चौधरी

अभिजीत राऊत

Collector Office Sangli: Disaster management Department Sangli Appreciation Letter for Cleanliness of Flood Affected areas at Tawadarwadi, Bhilawadi Villages

2018-19

स्थापना : १९५३ · ☎ : (02346) 257065

ग्रामपंचायत, सावर्डे.

ता. तासगांव, जि. सांगली.

जावक क्रमांक

दिनांक ०५ / ०२ / २०१९

मूल्यांकन प्रमाणपत्र

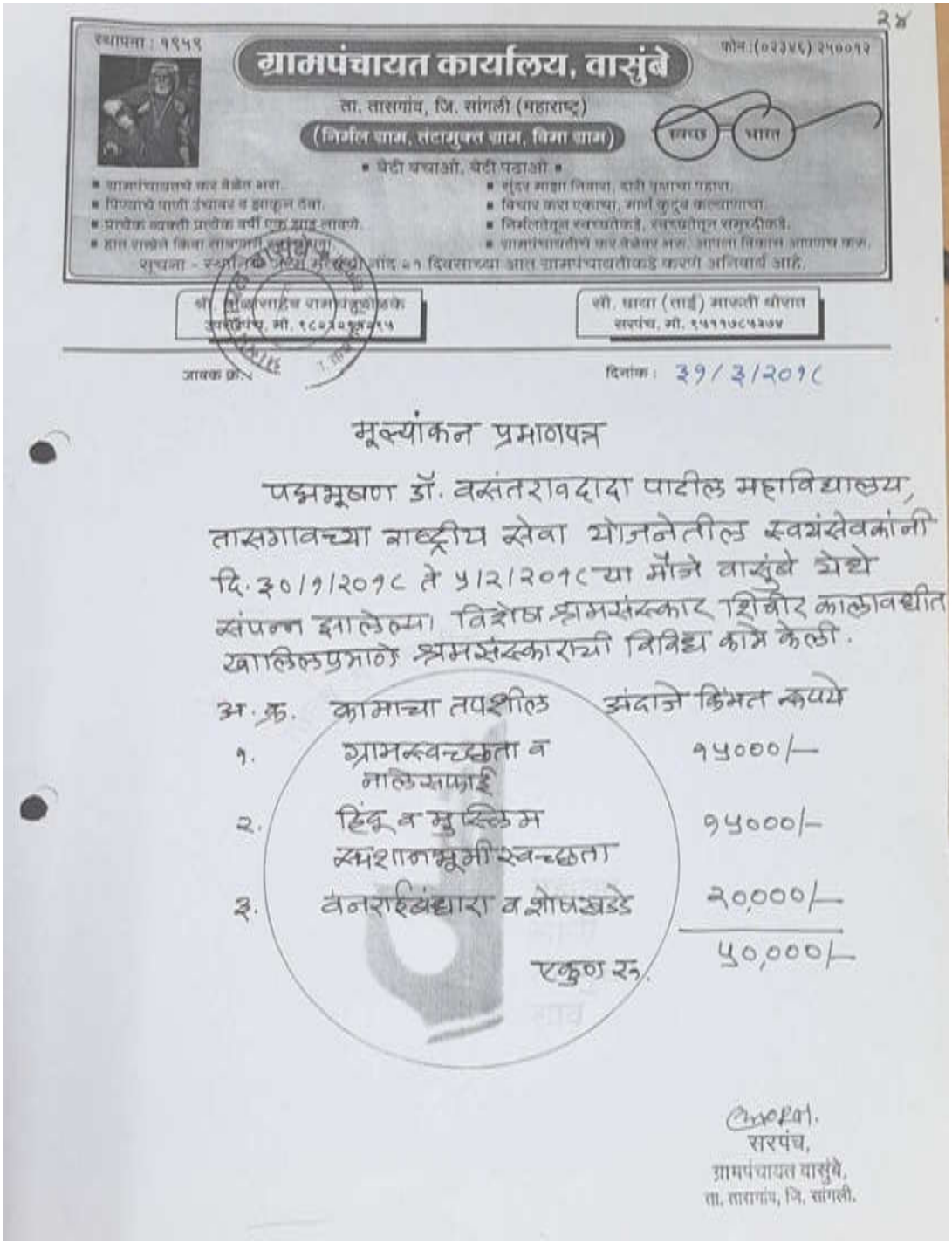
पद्मभूषण डॉ.वसंतरावदादा पाटील महाविद्यालयं,तासगाव,जि.सांगली येथील राष्ट्रीय सेवा योजनेच्या स्वयंसेवकांनी दि.२९/१/२०१९ ते दि.४/२/२०१९ या कालावधीत आयोजित करण्यात आलेल्या विशेष श्रमसंस्कार शिबिरादरम्यान खालीलप्रमाणे श्रमसंस्काराची कामे केली.

अ. क्र.	कामाचा तपशील	अंदाजे किमत रुपये
१.	ग्रामस्वच्छता,नालेसफाई	२००००/-
२.	ग्रामतलाव स्वच्छता	१५०००/-
३.	मराठी शाळा स्वच्छता व सुशोभीकरण	१००००/-
४.	शोष खड्डे खुदाई	१००००/-
	एकूण रुपये	५५०००/-

श्री.प्रदीप (काका)माने
सरपंच
ग्रामपंचायत, सावर्डे
ता.तासगांव, जि.सांगली.

NSS Camp for 10 days at Village Savarde: Appreciation Letter

2017-18



२४

स्थापना : १९५९

ग्रामपंचायत कार्यालय, वासुंबे

फोन:(०२३४६) २५००१२

ता. तासगांव, जि. सांगली (महाराष्ट्र)

(निर्मल ग्राम, तंटामुक्त ग्राम, निर्मा ग्राम)

स्वच्छ भारत

• बेटी बचाओ, बेटी पढाओ •

- ग्रामपंचायतीचे कर वेळेत भरा.
- पिण्याचे पाणी उंचावर व झाकून ठेवा.
- प्रत्येक व्यक्ती प्रत्येक वर्षी एक झाड लावणे.
- सुंदर माझा निवारा, दारी फुलांचा पहारा.
- विचार करा एकाचा, मार्ग कुटुंब कल्याणाचा.
- निर्मलीतून स्वच्छतेकडे, स्वच्छतेतून समृध्दीकडे.
- ग्रामपंचायतीचे कर वेळेवर भरा, आपला विकास आपणच करा.

सूचना - स्थानिक जेथे मी कर्ता आहे ७१ दिवसाच्या आत ग्रामपंचायतीकडे करणे अनिवार्य आहे.

श्री. [illegible] ग्रामपंचायत अधिकारी

श्री. सविता (साई) माळगी सरपंच

जावक क्र.:

दिनांक : 29/3/2018

मूल्यांकन प्रमाणपत्र

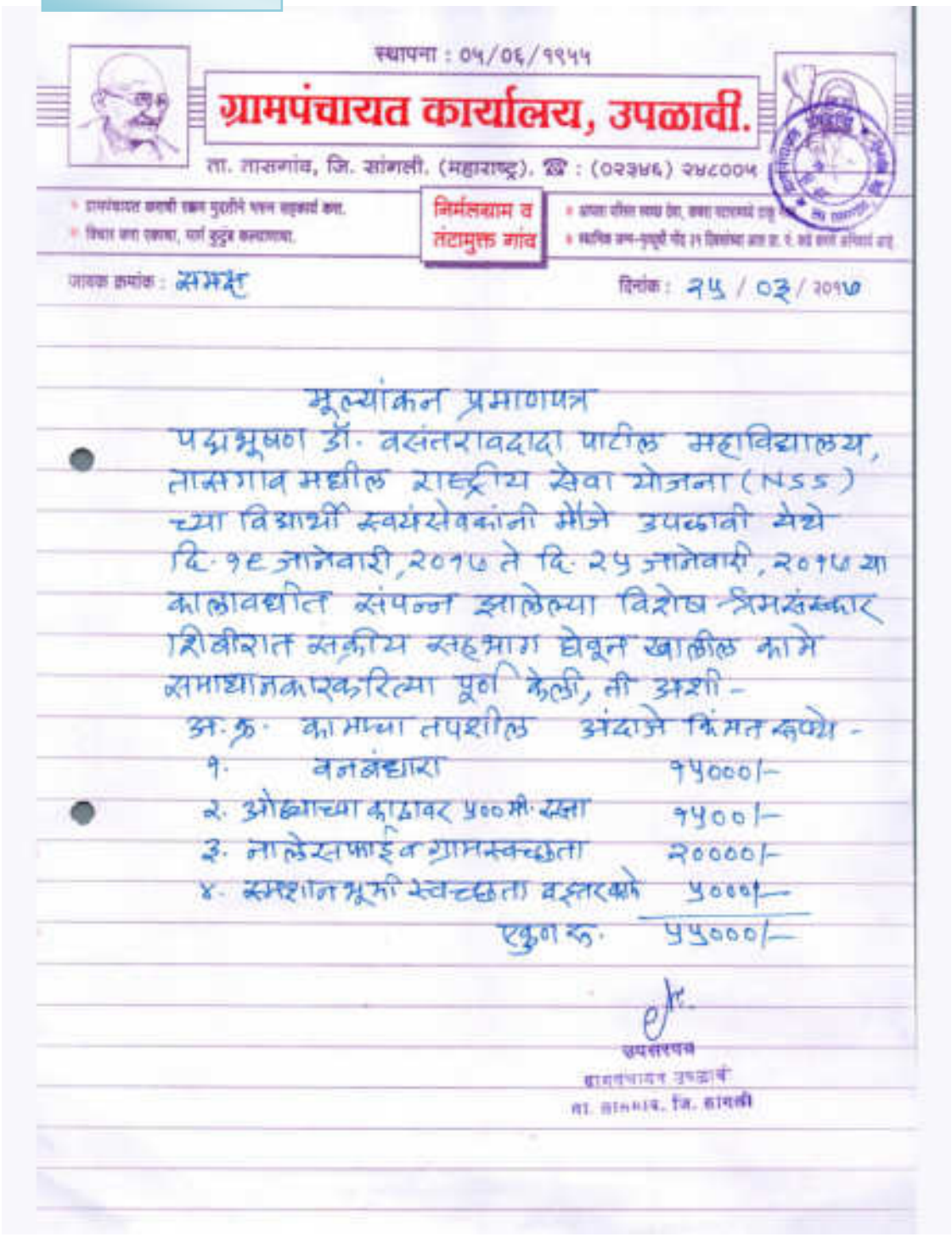
पद्मभूषण डॉ. वसंतरावदादा पाटील महाविद्यालय, तासगावच्या राष्ट्रीय सेवा योजनेतील स्वयंसेवकांनी दि. ३०/१/२०१८ ते ५/२/२०१८ या मौजे वासुंबे येथे संपन्न झालेल्या विशेष श्रमसंस्कार शिबीर कालावधीत खालिलप्रमाणे श्रमसंस्काराची विविध कामे केली.

अ.क्र.	कामाचा तपशील	अंदाजे किंमत रुपये
१.	ग्रामस्वच्छता व नालेसफाई	१५०००/-
२.	हिंदू व मुस्लिम स्मशानभूमी स्वच्छता	१५०००/-
३.	वनराईद्वारा वृक्षारोपण	२०,०००/-
	एकुण रु.	५०,०००/-

सरपंच,
ग्रामपंचायत वासुंबे,
ता. तासगांव, जि. सांगली.

NSS Camp for 10 days at Village Vasumbe: Appreciation Letter

2016-17



स्थापना : ०५/०६/१९५५

ग्रामपंचायत कार्यालय, उपळावी.

ता. तासगांव, जि. सांगली. (महाराष्ट्र). ☎ : (०२३४६) २४८००५

निर्मलग्राम व तंटामुक्त गांव

जावक क्रमांक : समक्ष

दिनांक : २५ / ०३ / २०१७

मूल्यांकन प्रमाणपत्र

पद्मभूषण डॉ. वसंतरावदादा पाटील महाविद्यालय, तासगाव मधील राष्ट्रीय सेवा योजना (NSS) च्या विद्यार्थी स्वयंसेवकांनी मौजे उपळावी येथे दि. १६ जानेवारी, २०१७ ते दि. २५ जानेवारी, २०१७ या कालावधीत संपन्न झालेल्या विशेष श्रमसंस्कार शिबीरात सक्रीय सहभाग घेवून खालील कामे समाधानकारकरित्या पूर्ण केली, ती अशी -

अ. क्र.	कामाचा तपशील	अंदाजे किंमत रुपये -
१.	वनबंधारा	१५०००/-
२.	ओढ्याच्या काठावर ५०० मी. रस्ता	१५००/-
३.	नाले सफाई व ग्रामस्वच्छता	२००००/-
४.	स्मशानभूमी स्वच्छता व शेडची	५०००/-
	एकुण रु.	५५०००/-

उपसरपंच
ग्रामपंचायत उपळावी
ता. तासगाव, जि. सांगली

NSS Camp for 10 days at Village Uplavi: Appreciation Letter

"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार" – शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

PADMABHUSHAN DR. VASANTRAODADA PATIL MAHAVIDYALAYA

TASGAON, Dist. Sangli, Pin- 416 312 ☎ - STD : 02346-250665, 250575 FAX : 250575

• Affiliated to Shivaji University, Kolhapur •

E-mail : san.pdvpm.tas@gmail.com Website : www.pdvpmtasgaon.edu.in

ISO Certified : 9001:2015

NAAC Reaccreditted 'B++' (2.76)

Established Year : June 1962 P. B. No. : 14 Jr. College No. : J22-10-001 Sr. College Code No. : SIIAC/4 Jr.: C-8

Shikshanmaharshi Dr. Bapuji Salunkhe B.A., B.T., D.Litt. FOUNDER	Hon. Chandrakant (Dada) Patil B.Com PRESIDENT Ex- Minister of Revenue, Public Works Govt. of Maharashtra	Prin. Abhaykumar Salunkhe M.A. CHAIRMAN	Prin. Mrs. Shubhangi Gawade M.Sc., B.Ed. SECRETARY	Dr. Milind S. Hujare M.Sc., Ph.D. PRINCIPAL

Ref.No. : PDVPMT /

Date :

Criterion VII

Institutional Values and Best Practices

7.1.6

Quality audits on Environment

And Energy

Beyond The Campus Environmental Promotional Activities

"Dissemination of Education for Knowledge, Science and Culture"- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Padmabhushan Dr. Vasantraodada Patil Mahavidyalaya, Tasgaon

National Service Scheme(NSS)

AREPORT SUBMITTED TO

Internal Quality Assurance Cell

Title of Program	Helping Hand to Flood Affected Persons in Sangli City and Bhilawadi
Organizing Department	National Service Scheme and Municipal Corporation Tasgaon
Collaboration with	Center for Disaster Management, Collector Office, Sangli
Student Participants	109
Male	68
Female	41
Faculty Participants	09
Male	09
Female	00
Total	118
Venue	Sangli City and Bhilawdi, Tal.Palus, Dist. Sangli.

Department of National Service Scheme and Municipal Corporation, Tasgaon, collaborated to organize 'Helping Hand for Flood Affected Sangli and Bhilawdi'. In order to enhance awareness of the students, both have decided to take an initiative and work for ten days. The NSS volunteers of the institute participated along with NDRF, and conducted a rescue operation, on Wednesday, 6th August, 2019 to 16th August, 2019. Female Volunteers participated from 10.00 am to 05.30 pm daily and Male Volunteers contributed day and night service.

Chief Guidence: Dr.**Abhijeet Chaudhari**,
District Collector,Sangli

Guidence: **Prin. (Dr.) Milind Hujare,**
Principal, PDVP Mahavidyalaya, Tasgaon.

Organizing Secretary and Members:
Dr. T.K.Badame
Dr. A.G.Sonawale
NSS Programme Officers

NDRF and NSS Volunteers in a rescue operation in Sangli City

NDRF and NSS Volunteers in a Rescue operation in Sangli City, along with Mr. Suhel Sharma (IPS), SP, Sangli

It was in late July, when due to unusually high rainfall during monsoon, a severe flood affected Sangli and neighboring villages along the bank of the river Krishna. This flood caused huge destruction, impacting the lives, infrastructure and conditions of residents.

After the calamity, the institute's 'National Service Scheme', in Center for Disaster Management, Collector Office, Sangli organized a 'Cleanliness Programme' in the Sangli and Bhilwadi village.

NSS Volunteers in the Center for Disaster Management, Collector Office, Sangli

NSS Volunteers in the Center for Disaster Management, Collector Office, Sangli

NSS Volunteers along with flood Victims

NSS Volunteers packed mineral water bottles and then distributed to flood victims

There were 5 teams made out of these volunteers who visited the different areas around Sangli City and Bhilwadi village.

**NSS Volunteers along with Dr. Abhijeet Chaudhari,
District Collector, Sangli**

**Group Photo of NSS volunteers with Dr. Abhijeet Chaudhari,
District Collector, Sangli after successful work done in flood campaign**

महाराष्ट्र शासन

जिल्हा आपत्ती व्यवस्थापन प्राधिकरण, सांगली

कृतज्ञता प्रमाणपत्र

श्री/श्रीमती/संस्था पद्मभूषण डॉ.वसंतदादा पाटील महाविद्यालय, तासगाव

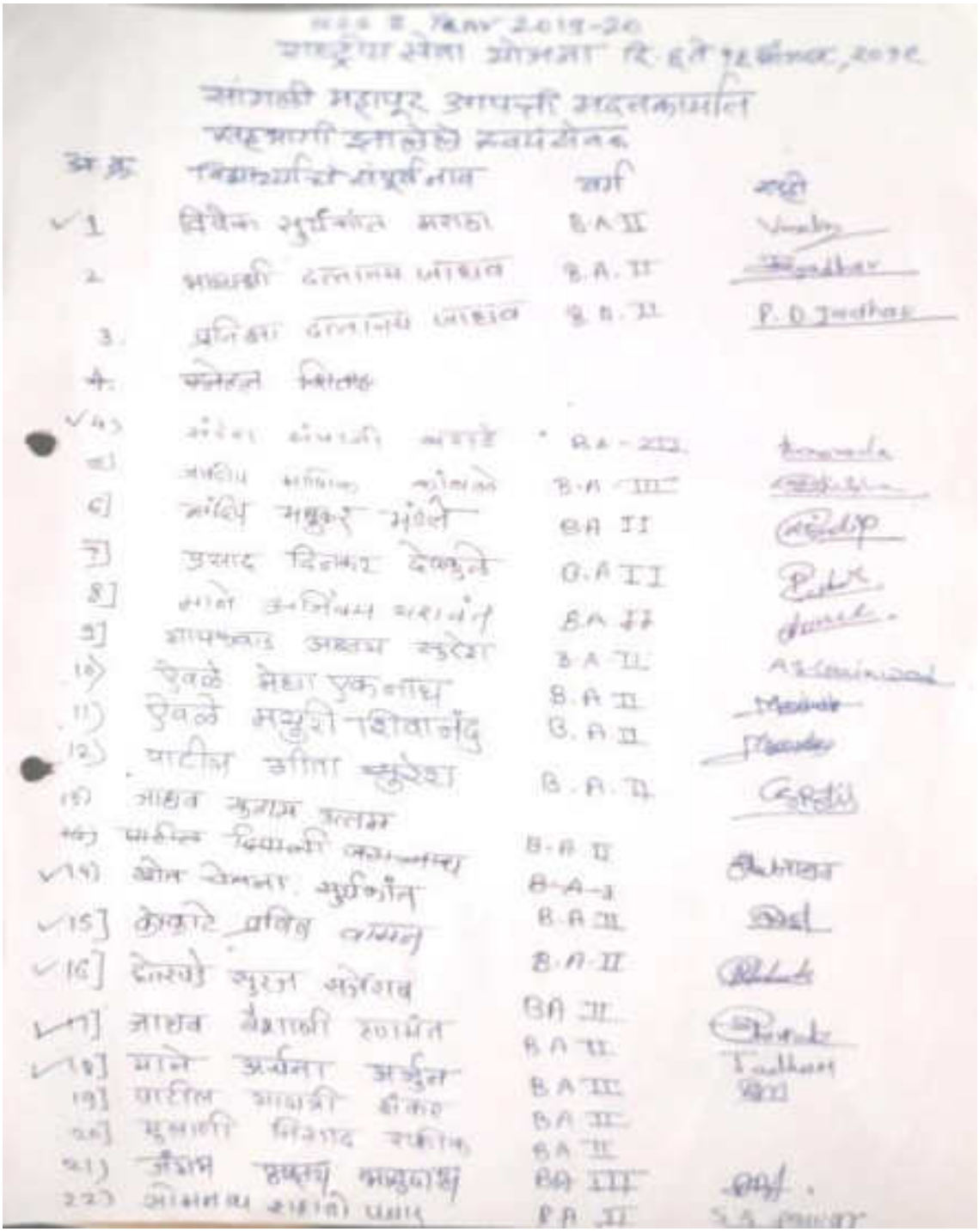
डॉ. अभिजीत चौधरी

सुहेल शर्मा

अभिजीत राऊत

Appreciations Letter Of District Collector, Center for Disaster Management, Collector Office, Sangli

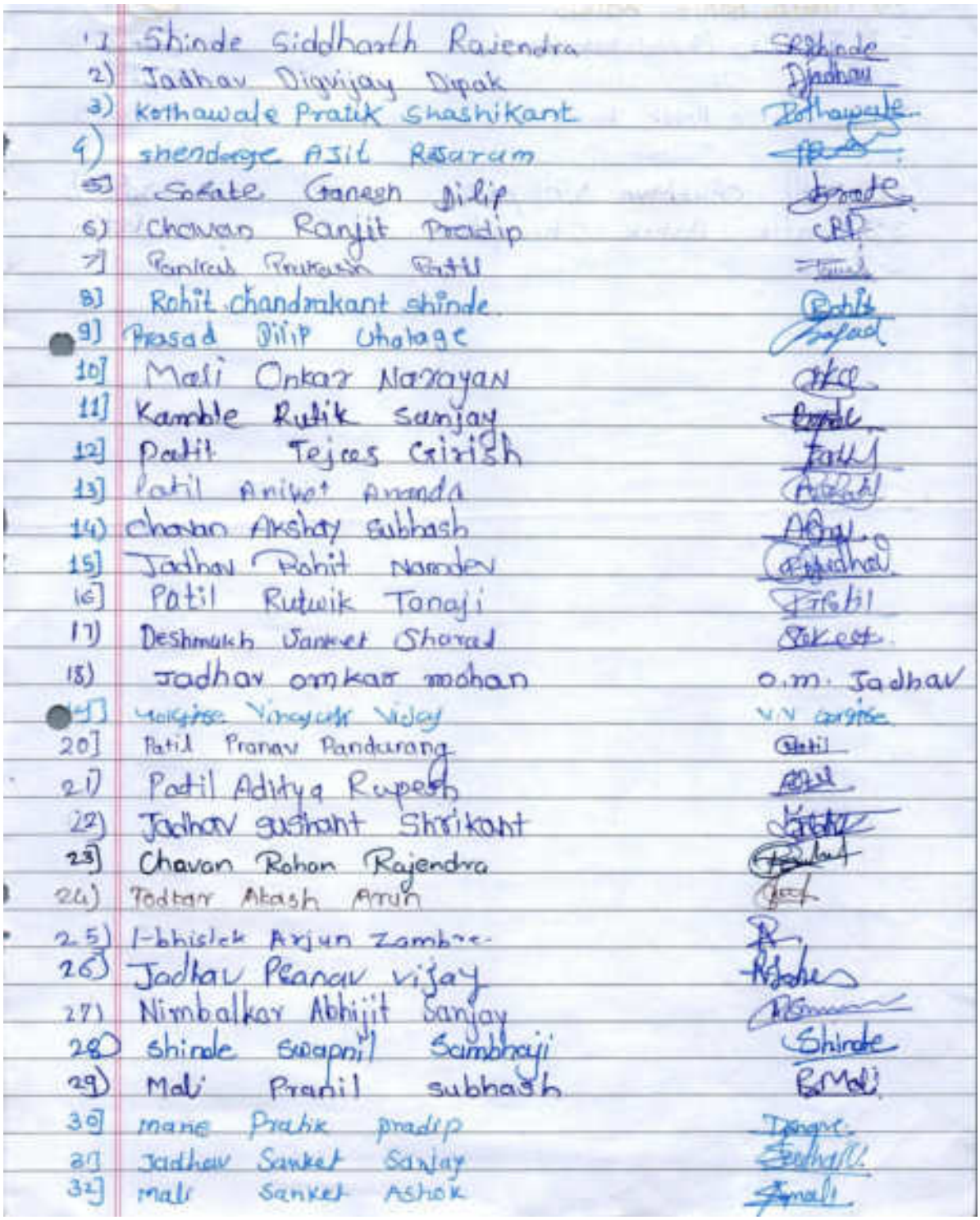
Attendance



NSS II year 2019-20
राष्ट्रीय सेवा योजना (NSS) दि. ६ ते १६ ऑगस्ट 2019
सांगाव्हरी महापूर आपत्ती मदतकार्यात
सहभागी झालेले निष्ठावंत स्वयंसेवक

अ.क्र.	विद्यार्थ्यांचे नाव	वर्ग	सही
22.	आकांक्षा अनिल मानकर	B.A II	AManakar
23	मोनिका सुधाकर पाटील	B.A II	MSPatil
✓ 24.	प्रणिल बाबुराव चव्हाण	B.A II	Pranil
25	अतिकेत प्रविण माळी	B.A II	A.P.mali.
26	ओंकार सुरेश कांबळे	B.A II	[illegible]
27)	ओमराजे शहाजी पवार	B.A II	S.S.pawar
28)	अरुणोदती अशोक मोरबाळे	B.A II	[illegible]
29)	पंकुल रमेश शिंदे	B.A II	P.R.Shinde
30)	पाटील प्रणाली अमृत	B.A II	PAPatil
31)	विद्या रामराम देशमुख	B.A (II)	V.R.Deshmukh
32)	दशमुख अश्विनी शिवाजी	B.A (II)	A.S.deshmukh
33)	गुळीग विशाल दशोदर	B.A (II)	V.B.Gulig.
34)	माने अक्षदा मुरलीधर	B.A (III)	Akshada.
35)	पाटील ओंकार तानाजी	B.A (II)	O.S.Patil
36)	शाह अल्फिया दलमु	B.A (II)	
37)	पाटील प्रज्ञाश्री शिवि	B.A (II)	B.G.Patil
38)	अक्कुले शिवाजी भरत	BA (II)	Bhimkhede.
39)	माने सिद्धांत सुकुमार	B.A II	Sumane
40)	कोळी अनिल अनिल	B.A. III	AKoli
41)	पाटील ओंकार विजय	B.A. II	[illegible]
42)	मंडले माया चुडामणि	B.A II	[illegible]
43)	मुलानी निशाद शकिल	B.A II	Mulani
44)	पाटील शायनी शंकर	B.A II	[illegible]
45)	प्रा. डॉ. टी. के. सदामे	NSS PO	[illegible]

1.	Gurav Samiksha Abhijeet	Gurav
2	Patil Sneha Madhukar	Spatil
3	Hivare Shivani Balaso	Shivani
4)	Chavan Kajal Sahadev	Kchavan
5)	Gole Susmita Dinkar	Gole
6)	Jadhav Sima Anandrao	SAJadhav
7)	Jadhav Rina Rajendra	RJadhav
8)	Jadhav Sakshi Shankar	SJ
9)	Yadav Anjana Ananda	AYadav
10)	Shendage Smita Suresh	S
11)	Shintre Gautami Shrikant	Gshintre
12)	Kamble Akshada Sheshrao	Kamble
13)	Patil Nikita Laxman	NPatil
14)	Monika Pravin Patil Jadhav	MPJadhav
15)	Pawar Priti Kishor	P.K.Pawar
16)	Jambe Shraddha Sayaji	Sjambe
17)	Mulani Swaliya Mehbub	SMulani
18)	chavan Pooja Pandurang	Pchavan
19)	Khamale Mayuri Hanesh	Mhamale
20)	Salunkhe pranita Vishnu	Psalunkhe
21)	Mohite Pranali Adhikrao	Pmohite
22)	Patil Swapnali Vishwanath	Spatil
23)	Shendage Pratiksha Sanjay	Pshendage
24)	Bhosale Anjali Rajendra	ARBhosale
25)	Dhobale Monali Jeevan	Dhobale
26)	Patil Poonam Rajaram	Patil
27)	Nimbalkar Priyanka Ramesh	Pnimbalkar
28)	Mali Nivedita Gajana	Nmali
29)	Patil Akshada Sunil	ASpatil
30)	Patil Ankita Suresh	APatil
31)	patil Snehal Sanjay.	Spatil


1] Shinde Siddharth Rajendra
2) Jadhav Digvijay Dipak
3) Kothawale Pratik Shashikant
4) shendage Anil Rasaram
5] Sakate Ganesh Dilip
6) Chavan Ranjit Pradip
7] Pandrek Prakash Patil
8] Rohit chandrakant shinde.
9] Prasad Dilip Uthalage
10] Mali Onkar Narayan
11] Kamble Rutik Sanjay
12] Patil Tejas Girish
13] Patil Aniket Ananda
14) Chavan Akshay Subhash
15] Jadhav Rohit Namdev
16] Patil Rutwik Tanaji
17) Deshmukh Sanket Sharad
18) Jadhav omkar mohan
19] Waghse Vinayak Vijay
20] Patil Pranav Pandurang
21] Patil Aditya Rupesh
22) Jadhav sushant Shrikant
23] Chavan Rohan Rajendra
24) Todkar Akash Arun
25) Abhishek Arjun Zambre
26) Jadhav Pranav vijay
27) Nimbalkar Abhijit Sanjay
28) Shinde Swapnil Sambhaji
29) Mali Pranil subhash
30] mane Pratik pradip
31] Jadhav Sanket Sanjay
32] mali Sanket Ashok

Organizing Secretary **Dr. Tatoba K. Badame**
Progam Offessor
National Service Scheme

"Dissemination of Education for Knowledge, Science and Culture"- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Padmabhushan Dr. Vasantraodada Patil Mahavidyalaya, Tasgaon

National Service Scheme(NSS)

AREPORT SUBMITTED TO

Internal Quality Assurance Cell

Title of Program	After Flood Cleanliness Camp in Dhangaon (Tawdarwadi)
Organizing Department	National Service Scheme Collaboration with Gram Panchayat, Tawdarwadi (Dhangaon)
Student Participants	106
Male	56
Female	50
Faculty Participants	04
Male	03
Female	01
Total	110
Venue	Tawdarwadi (Dhangaon), Tal.Palus,Dist.Sangli.

Department of National Service Scheme and Gram Panchayat, Tawdarwadi (Dhangaon) have collaborated to organize 'After Flood Cleanliness Camp' in Dhangaon (Tawdarwadi) . In order to enhance awareness of the students, both have decided to organize a one-day 'Cleanliness Camp' for NSS Volunteers on **Wednesday, 16thAugust, 2019** from 10.00 am to 04.30 pm.

Chief Guest: Mrs. G**. R. Salunkhe**,
Sarpanch, Gram Panchayat, Tawdarwadi (Dhangaon)

President: **Prin. (Dr.) Milind Hujare,**
Principal, PDVP Mahavidyalaya, Tasgaon.

Organizing Secretary and Members: **Dr. T.K.Badame** *NSS Po*
Dr. A.G.Sonvle *NSS Po*
Dr.M.U.Patil*Member*
Dr.H.D.Nadaf *Member*

NSS Volunteers Cleaned the roadside mud

It was in late July, when due to unusually high rainfall during monsoon, a severe flood affected Sangli and neighboring villages along the bank of the river Krishna. This flood caused huge destruction, impacting the lives, infrastructure and conditions of residents.

After the calamity, the institute's 'National Service Scheme', in collaboration with Gram Panchayat, Tawdarwadi (Dhangaon), organized a 'Cleanliness Programme' in the village.

The event started at 11:00 am and ended at around 05:30. NSS volunteers participated in this event. There were 4 teams made out of these volunteers, who visited and cleaned in different areas of the village.

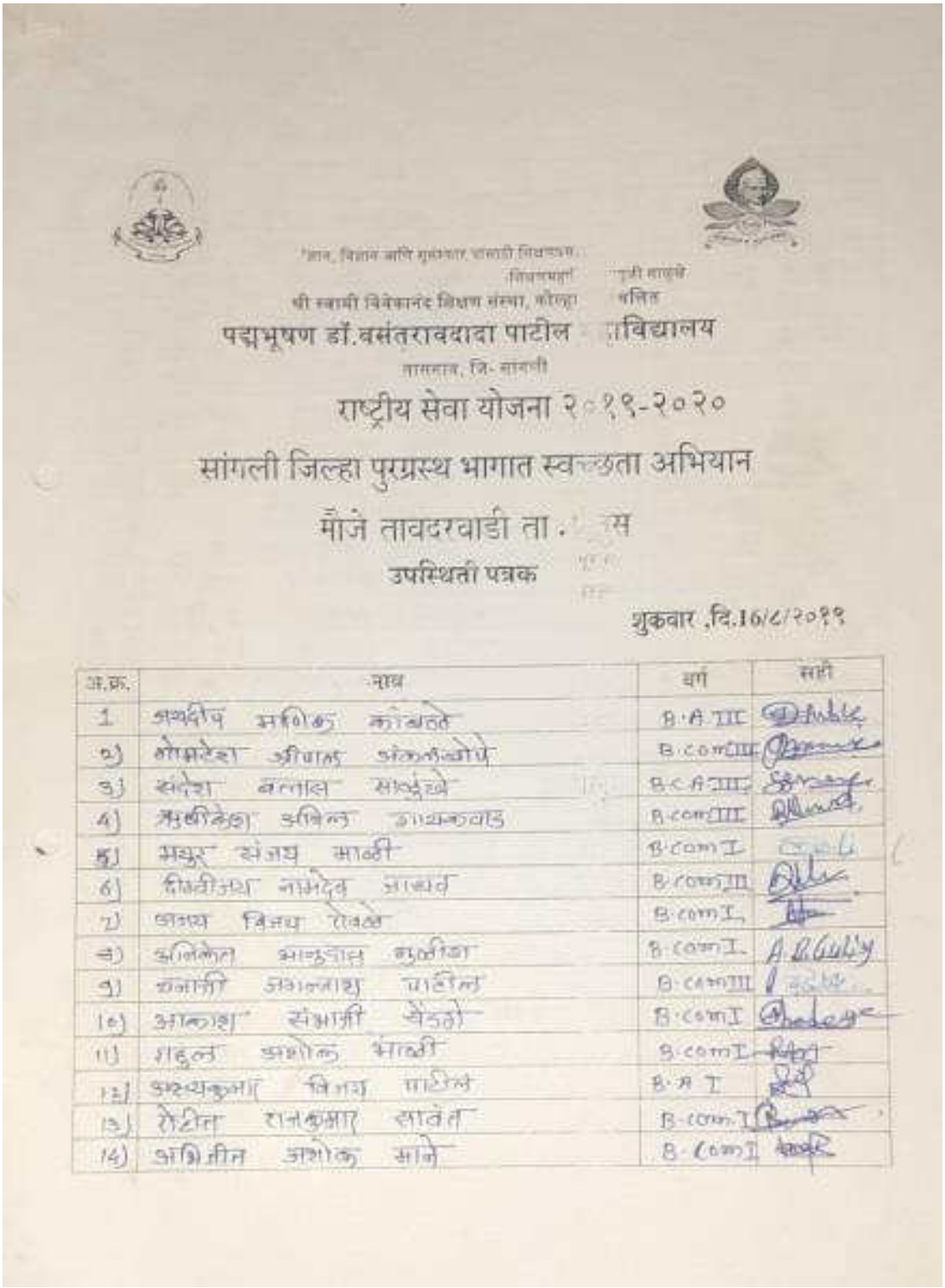
NSS Volunteers cleaned roadside mud

NSS Volunteers Cleaned Gram Panchayat Office

NSS Volunteers Cleaned the School Computer Room

Group Photo of NSS team of Institute and volunteers after cleaning campaign

Student Attendance



ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणाचे
शिक्षणमहर्षी पूजनीय डॉ. पतंगराव कदम
श्री स्वामी विवेकानंद शिक्षण संस्था, कोल्हापूर संचलित

पद्मभूषण डॉ.वसंतरावदादा पाटील विद्यालय

तासगाव, जि- सांगली

राष्ट्रीय सेवा योजना २०१९-२०२०

सांगली जिल्हा पुरग्रस्थ भागात स्वच्छता अभियान

मौजे तावदरवाडी ता . स

उपस्थिती पत्रक

शुक्रवार ,दि.16/८/२०१९

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98	कोळी अदित्य अनिल	B.A. III	AKoli

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100)	प्रणय संजय कांबळे	-1-	
101)	रोहित विनायक खंडागळे	P.V.P.I.T.	
103)	प्रा.डॉ. टी. के. बदामे	Assist. Prof.	
104)	प्रा.डॉ. ए.जी. सोनवले	Assist. Prof	
105)	प्रा.डॉ. एच.डी. नदाफ	Assist. Prof.	
106)	प्रा.डॉ. एम.यु. पाटील	Assist. Prof	

तरुण भारत

सांगली

गोरया रे... बाप्पा गोरया रे..!!

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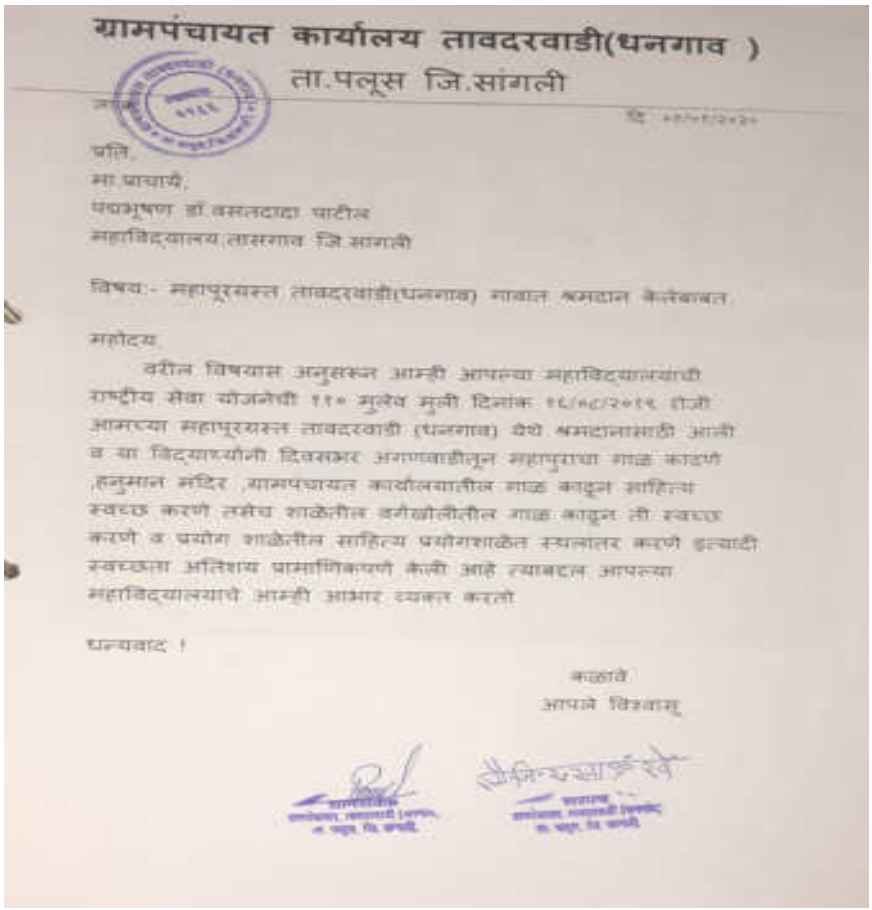
शुक्रवार दि. ६ सप्टेंबर २०१९

तावदरवाडी येथे तासगाव विद्यालयाच्या विद्यार्थ्यांचे स्वच्छता अभियान

तासगाव : पेपीत पी. डी. पी. महाविद्यालयातील विद्यार्थी तावदरवाडी येथे स्वच्छता अभियान राबवताना.

Published News in Daily Tarun Bharat Dated 6th Sept. 2019

Appreciations Letter of Grampanchayat Tawdarwadi (Dhangaon)



ग्रामपंचायत कार्यालय तावदरवाडी(धनगाव)
ता.पलूस जि.सांगली

दि. ११/१२/२०१९

प्रति,
मा.प्राचार्य,
पद्मभूषण डॉ.वसंतदादा पाटील
महाविद्यालय,तासगाव जि.सांगली

विषय:- महापूरग्रस्त तावदरवाडी(धनगाव) गावात श्रमदान केलेबाबत

महोदय,

वरील विषयास अनुसरून आम्ही आपल्या महाविद्यालयाची राष्ट्रीय सेवा योजनेची ११० मुलेव मुली दिनांक १६/१२/२०१९ रोजी आमच्या महापूरग्रस्त तावदरवाडी (धनगाव) येथे श्रमदानासाठी आली व या विद्यार्थ्यांनी दिवसभर अंगणवाडीतून महापुराचा गाळ काढणे ,हनुमान मंदिर ,ग्रामपंचायत कार्यालयातील गाळ काढून साहित्य स्वच्छ करणे तसेच शाळेतील डरीखोलीतील गाळ काढून ती स्वच्छ करणे व प्रयोग शाळेतील साहित्य प्रयोगशाळेत स्थलांतर करणे इत्यादी स्वच्छता अतिशय प्रामाणिकपणे केली आहे त्याबद्दल आपल्या महाविद्यालयाचे आम्ही आभार व्यक्त करतो

धन्यवाद !

कळावे
आपले विश्वासू

NSS PROGRAMME OFFICER

Dr. Badame T.K. Dr. A.G. Sonawale Dr. Teli P.B.

Dr. T. K. Badame
Programe Officer NSS

Prin. Dr. Milind S. Hujare
Principal
Padmabhushan Dr. Vasantraodada Patil
Mahavidyalaya, Tasgaon (Sangli).

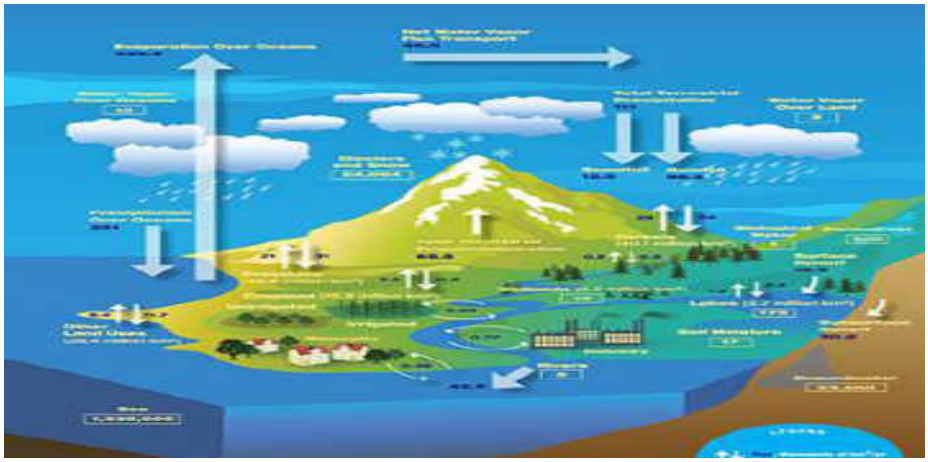
"Dissemination of Education through Knowledge, Science and Culture"
-Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's Kolhapur

PADMABHUSHAN DR. VASANTRAODADA PATIL MAHAVIDYALAYA TASGAON DIST- SANGLI

416 312 (Maharashtra) Phone No: (02346)250665

(Affiliated to Shivaji University, Kolhapur)



राष्ट्रीय सेवा योजना
NATIONAL SERVICE SCHEME

DEPARTMENT OF NATIONAL SERVICE SCHEME

REPORT ON

SPECIAL CAMP

SAVARDE TAL: TASGAON DIST: SANGLI

2019-2020

WATER MANAGEMENT

Event:	SPECIAL CAMP
Organizing Department	NATIONAL SERVICE SCHEME, Padmabhushan Dr. Vasantraodada Patil Mahavidyalaya, Tasgaon.
Date	02/01/2020 TO 08/01/2020
Collaboration With :	Grampanchayat Savarde
Total Participants	176
Faculty	Male - 07 Female - 04
Student	Male - 80 Female – 85

Special Camping forms an integral part of National Service Scheme. It has special appeal to the youth as it provides unique opportunities to the students for group living, collective experience sharing and constant interaction with community. Special camp are organised generally on various developmental issues of national importance.

Water Management is a main theme of our special camp.

Objectives of the Special Camping programme

The primary objectives of the special camping programmes are:-

1. Making education more relevant to the present situation to meet the felt needs of the communities and supplement the education of university/college/school students by bringing them face to face with the community situation.

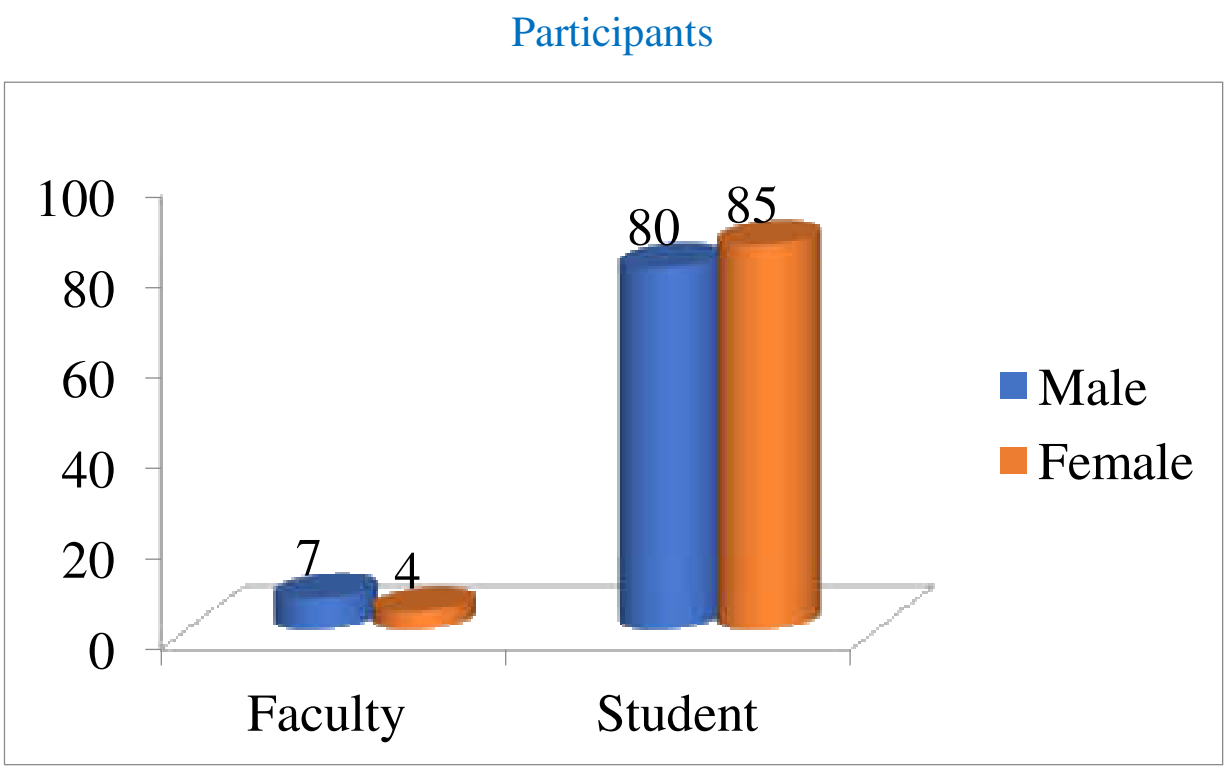
2. To provide opportunities to NSS Volunteers to play their due roles in the implementation of various development "programmes by planning and executing development projects, which not only help in creating durable community assets in rural areas and slums but also result in improvement of the condition of weaker sections of the communities.

3. Encouraging the students and non-students youth to work along with the adults in rural areas, thereby developing their character, social consciousness and commitment, discipline and healthy and helpful attitudes towards the community:

4. Building up potential youth leaders by exploring the latent potential among the campers, both students as well as local youth (rural and urban), with a view to involve them more intimately in development projects for longer periods. The local leadership generated during the camps would also be useful in ensuring proper maintenance of the assets created as a result of the camps.

5. Emphasizing the dignity of labour and self-help and the need for combining physical work with intellectual pursuits, and

6. Encouraging youth to participate enthusiastically in the process of national development, and promote national integration through democratic living and cooperative action.



CAMP NOTICE TO STUDENTS

राष्ट्रीय सेवा योजना
विशेष श्रमसंस्कार निवासी शिबीर २०१९-२०

दि.२३/१२/२०१९

सूचना

महाविद्यालयातील राष्ट्रीय सेवा योजनेच्या विद्यार्थ्यांना सूचित करण्यात येते, की दि.०२ जानेवारी, २०२० ते ०८ जानेवारी,२०२० या कालावधीत मौजे सावर्डे, ता-तासगाव, जि.सांगली येथे संपन्न होत असलेल्या विशेष श्रमसंस्कार निवासी शिबिरासाठी मर्यादित विद्यार्थ्यांना प्रथम येणा-यास प्रथम प्राधान्य, तसेच मुलाखती घेवून प्रवेश दिला जाणार आहे. जागा मर्यादित असल्याने प्रवेश अर्ज व पालकांचे हमी पत्र भरून त्वरित आपला प्रवेश निश्चित करावा. प्रवेश अर्ज व हमीपत्र खालील प्राध्यापकांकडून घेवून त्यांच्याकडेच संपूर्ण माहितीसह दि.२९/१२/ २०१९ अखेर जमा करावेत.

संपर्क:

बी.ए.भाग- १ व २: डॉ. टी.के.बदामे

बी.कॉम- १ व २ : प्रा.ए.जी. सोनवले

बी.एस्सी. - १ व २: प्रा.डॉ.पी.बी.तेली

(डॉ.मिलिंद हुजरे)

प्राचार्य

INVITATION /CAMP SCHEDULE

CAMP ACTIVITIES

- EXERCISE & YOGA
- PRABHATPHERI
- STREET PLAY
- FIELDWORK
- COMPETITION
- SOCIAL AND INTELLECTUAL LECTURES

राष्ट्रीय सेवा योजना

।। लक्ष्य गीत ।।

उठे समाज के लिये उठे – उठे
जगे स्वराष्ट्र के लिये जगे– जगे
स्वयं सजे वसुंधरा सवार दे – २

हम उठे उठेगा जग हुमारे संग साथियो
हम बढे तो: सब बढेंगे अपने आप साथीयो
जमी पे आसामा को उतार दे –२
स्वयं सजे वसुंधरा संवार दे – २

उदासियो को दूर कर ख़ुशी को बांट्ते चले
गांव और शहर कि दुरियो को पाटते चले
ज्ञान को प्रचार दे प्रसार दे
स्वयं सजे वसुंधरा संवार दे – २

समर्थ बाल वृद्ध और नारीया राहे सदा
हरे भरे बानो कि शील ओढती रहे सदा
तराक्कियो की एन नई कातर दे – २
स्वयं सजे वसुंधरा संवार दे – २

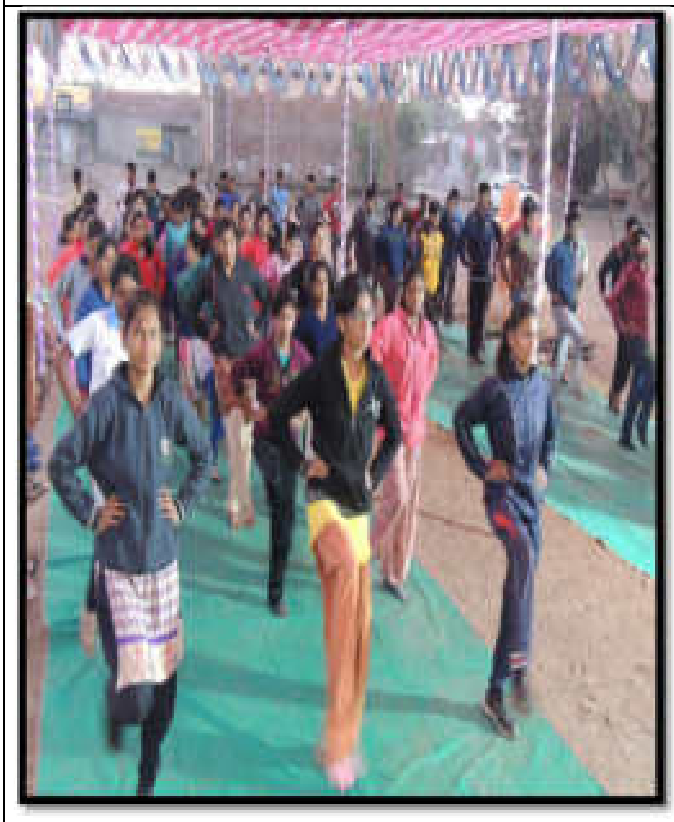
ये जाती धर्म बोलीया बने न शूल राह की
बढाये बेल प्रेम कि अखंडता कि चाह की
भावना से ये चमन निखार दे
सदभावना से ये चमन निखर दे – २
स्वयं सजे वसुंधरा संवार दे – २

उठे समाज के लिये उठे – उठे
जगे स्वराष्ट्र के लिये जगे– जगे
स्वयं सजे वसुंधरा सवार दे – २

CAMP ACTIVITIES

EXERCISE & YOGA

All Volunteers, PO and Yoga Guru



RALLY

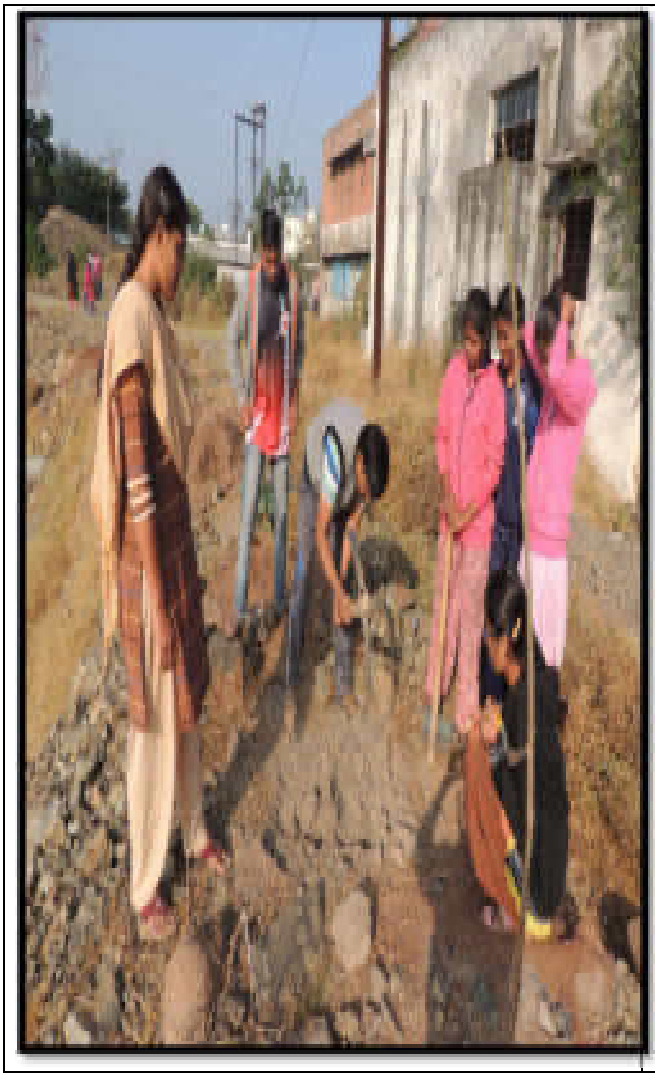
Prabhatpheri is held daily in the camp. In this, announcements are made about sanitation, importance of water, social harmony etc.

STREET PLAY

Volunteers performed a street play against Tobacco, Gutkha, Cigarette, Mava etc.

FIELDWORK

The most important component of the NSS Special Camp is fieldwork. In this camp our volunteers gave the message of cleanliness to the society by cleaning themselves. The volunteers cleaned the public water pond in Savarde and build a road to walk around it. In order to fulfil the main objective of water management in this special camp, the volunteers created awareness among the villagers about the importance of water and sanitation. The volunteers also constructed the Vanrai Dam under water management them.



Water Pound

Care taken while filling drinking water

Vanrai Dam

SOCIAL AND INTELLECTUAL LECTURES

As planned in the program schedule of special camp, the keynote speakers provided valuable guidance to the volunteers and villagers.

Dr. Badame T.K. Programme Officer introducing the program.

Mr. Pradip Mane Sarpanch Savarde


राष्ट्रीय सेवा योजना (NSS)
२०१९-२०

Prize Distribution

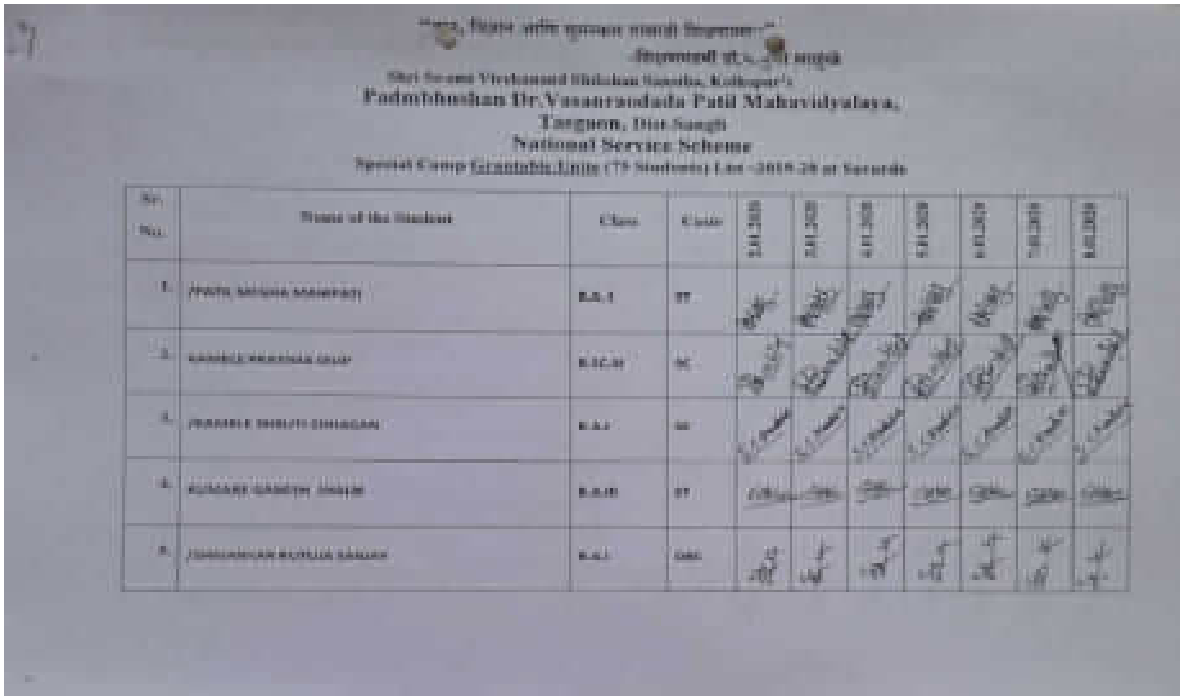
Volunteers Contribution in Kitchen

Tracking

Volunteers

Team NSS

Volunteers Name List



Padmbhushan Dr.Vasantraodada Patil Mahavidyalaya,
Tasgaon, Dist.Sangli
National Service Scheme

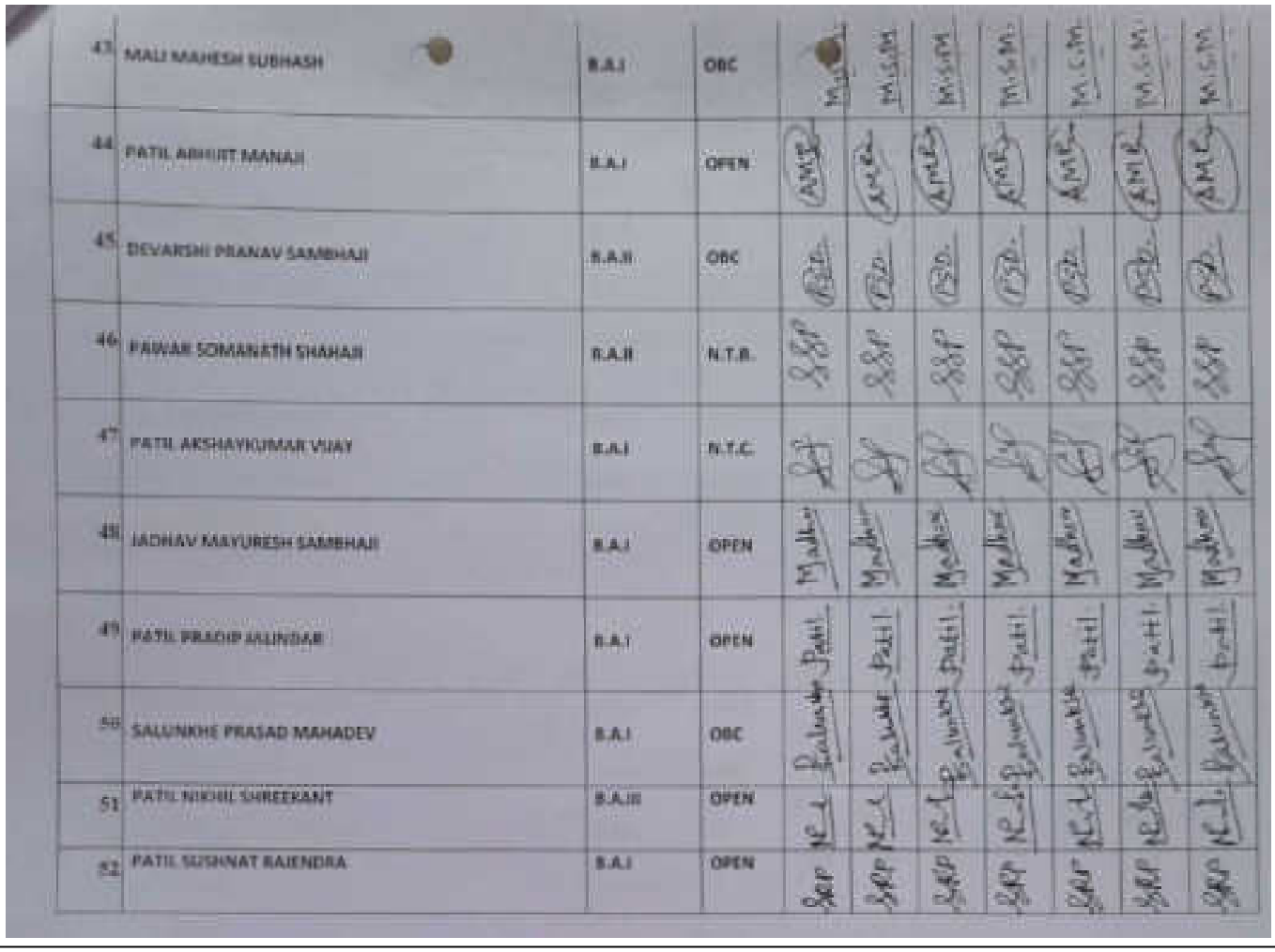
Sr. No.	Name of the Student	Class	Caste							
1.		B.A.I	ST							
2.		B.SC.II	SC							
3.		B.A.I	SC							
4.		B.A.III	ST							
5.		B.A.I	OBC							

6.	/MANE SARVADNYA RAVINDRA	B.A.I	SC							
7.	/KHADE NIKITA RAVINDRA	B.A.I	SC							
8.	/MANE [redacted]	B.A.I	OPEN							
9.	/JADHV SHUBHANGI DATTATRAYA	B.A.I	OPEN							
10.	/DEVKULE PRATIKSHA VILAS	B.A.I	SC							
11.	/SADAKALE SONALI TANAJI	B.A.I	SC							
12.	/DEVKULE PRASATI RAMDEV	B.A.I	SC							
13.	/JADHAV TANUJA PRADIP	B.A.I	OPEN							
14.	/PATIL ARANGHA AVINASH	B.A.I	OPEN							
15.	/MANE AMRUTA BHIMRAV	B.A.I	SC							

16	/MANE ACHAL DATTATRAYA	B.A.I	OPEN									
17	/MANE ARCHANA VINAYAK	B.A.I	OPEN									
18	/PATIL AVANTIKA SAMPAT	B.A.I	OPN									
19	/SALUNKHE ANUJA GOPINATH	B.A.II	OPEN									
20	/MALI PRIYANKA TUKARM	B.A.I	OBC									
21	/HONMUKHE ASHWINI BALASAHEB	B.A.II	SC									
22	/PATIL MANSI NIVAS	B.A.II	OPEN									
23	/SATPUTE PRIYANKA DIPAK	B.A.I	ST									
24	/NOWTE MADHAV RANGRAO	B.A.I	OPEN									

25	/NADAF RAMJA AMIR	B.A.I	OBC									
26	/PAWAR GAYATRI RAJENDRA	B.A.I	ST									
27	/KAMBLE NIVEDITA NANDKUMAR	B.A.I	SC									
28	/PATIL SHIVANI JANARDHAN	B.A.I	OPEN									
29	/DHALE REJASHREE SAMPAT	B.A.II	VJ S.T									
30	/KANSE ARTI VIJAY	B.A.I	OPEN									
31	KOLEKAR VIKAS POPAT	B.A.I	NT									
32	PATIL OMKAR JANARDHAN	B.A.II	OPEN									
33	MANDALE SANDIP MADHUKAR	B.A.II	V I A									

34	BHAGYAWANT PRASHANT DAMODI	B.A I	SC									
35	KAMBLE ASHISH BALASAHEB	B.A II	SC									
36	DAMATE VISHWAJEET RAJENDRA	B.A I	OBC									
37	KAULAPURE BABAN NANDU	B.A I	OBC									
38	THORAT SUCHIT SANJAY	B.A I	NT									
39	CHOUGULE JOTIRAM GAJANAN	B.A II	SBC									
40	GAIKWAD ASHISH SURESH	B.A.I	OBC									
41	PATIL PRASAD ARVIND	B.A.I	OPEN									



43	MALI MAHESH SUBHASH	B.A.I	OBC									
44	PATIL ABHIJIT MANAJI	B.A.I	OPEN									
45	DEVARSHI PRANAV SAMBHAJI	B.A.II	OBC									
46	PAWAR SOMNATH SHAHAJI	B.A.II	N.T.B.									
47	PATIL AKSHAYKUMAR VIJAY	B.A.I	N.T.C.									
48	JADHAV MAYURESH SAMBHAJI	B.A.I	OPEN									
49	PATIL PRADIP ARJUNDAR	B.A.I	OPEN									
50	SALUNKHE PRASAD MAHADEV	B.A.I	OBC									
51	PATIL NIKHIL SHREEKANT	B.A.III	OPEN									
52	PATIL SUSHANT RAJENDRA	B.A.I	OPEN									

53	PARHE VIJAY KONDIBA	B.A.I	SC	
54	DHALE GANESH ANIL	B.A.II	N.T.C.	
55	DHABUJADE RUSHIKESH DIPAK	B.A.I	OPEN	
56	KOKATE PRAVAN VAMAN	B.A.II	ST	
57	BORADE VIJAY SUBHASH	B.A.I	SC	
58	MANE SIDDHANT SUHAS	B.A.II	SC	
59	INGWALE SHUBHAM ANIL	B.A.I	OPEN	
60	DHALE PRATHMESH RAJU	B.A.I	N.T.C.	
61	SHINDE RITUL RAMESH	B.A.II	OPEN	
62	GURAV SHUBHAM SHIVAJI	B.A.II	OBC	
63	/PATIL GAYATRI SHANKAR	B.A.II	OPEN	
64	MULANI NISHAD RAFIK	B.A.II	OBC	
65	/MANDLE MAYA SURYKANT	B.A.III	ST	

66	WAGH SWAPNIL UTTAM	B.A.II	OPEN	
67	/SALUNKHE GITANGALI GHARAT	B.A.II	OBC	
68	MARATHA VIVEK SURYKANT	B.A.II	OPEN	
69	/JADHAV VAISHALI HANMANT	B.A.II	OPEN	
70	MANDALE SANDIP MADHUKAR	B.A.II	ST	
71	KHRADE SANDESH SAMBAJI	B.A.III	OPEN	
72	JANGAM AKSHAY BHANUDAS	B.A.II	OBC	
73	JADHAV SUHAS UTTAM	B.A.II	OPEN	
74	KAMBLE JAYDEEP MANIK	B.A.III	SC	
75	MANE AJINKYA YASHWANT	B.A.II	SC	

Dr. T.K.BADAME
Programme Officer
Programme Officer N.S.S.
Padmabhushan Dr. Vasantraodada Patil
Mahavidyalaya, Tasgaon 416312, Dist. Sangli

Dr. Milind S. Hujare
प्राचार्य
पद्मभूषण डॉ. वसंतदादा पाटील
महाविद्यालय, तासगाव (जि. सांगली)

SHRI SWAMI VIVEKANAND SHIKSHAN SANSTHA SANCHALIT

PADMABHUSHAN DR. VASANTRAODADA PATIL MAHAVIDYALAYA, TASGAON.

DIST. SANGLI

N. S. S. CAMP - SAWARDE (Self Finance Unit -40 Students)

2019-2020

	Sr. No.	Name of Students	Class	2/1/2020	3/1/2020	4/1/2020	5/1/2020	6/1/2020	7/1/2020	8/1/2020
Open	1	Patil Vaishali Vitthal	B. Sc. III							
Open	2	Sutkar Sonali Dadaso	B. Sc. III							
Open	3	Patil Snehal Vilas	B. Sc. III							
Open	4	Shinde Meghatam Krishna	B. Sc. III							
Open	5	Mokashi Amit Bhaupso	B. Sc. III							
Open	6	Mokashi Harshavardhan Baban	B. Sc. III							
Open	7	Mokashi Rahul Baban	B. Sc. III							
Open	8	Chavan Snehal Krishnarao	B. Sc. III							
Open	9	Mali Prajkta Ashok	B. Sc. III							
ST	10	Ahirrao Snehal Hemant	B. Sc. III							
Open	11	Pawar Snehal Madhukar	B. Sc. III							
ST	12	Salunkhe Snehal Bramhanand	B. Sc. III							
Open	13	Jamadade Rajvardhan Suryakant	B. Sc. III							
Open	14	Jamadade Vishwajeet Vasantrao	B. Sc. III							
Open	15	Patil Gauri Sharad	B. Sc. III							
Open	16	Attar Soudata Munnar	B. Sc. II							

	Sr. No.	Name of Students	Class							
SC	17	Landage Suraj Vitthal	B. Sc. II							
ST	18	Ghorpade Shankar Harsha	B. Sc. II							
ST	19	Dhebe Ganesh Tukaram	B. Sc. II							
Open	20	Desai Omkar Shankar	B. Sc. II							
Open	21	Mujawar Irfan Harun	B. Sc. II							
Open	22	Mahajan Purva Pravin	B. Sc. II							
SC	23	Mirase Rupali Vitthal	B. Sc. II							
SC	24	Jangam Pooja Prabhakar	B. Sc. II							
SC	25	Bhosale Ram Hanuma	B. Sc. II							
Open	26	Patil Smita Tanaji General	B. Sc. II							
Open	27	Patil Swapnali Sayaji	B. Sc. II							
Open	28	Pawar Pallavi Namadeb	B. Sc. II							
Open	29	Patil Rutuja Tanaji	B. Sc. II							
OBC	30	Patil Supriya Sampatrao	B. Sc. II							
SC	31	Dhakar Pratiksha Eshwary	B. Sc. II							
Open	32	Patil Komal Balasaheb	B. Sc. II							
SC	33	Jaganade Priti Sunil	B. Sc. II							
Open	34	Chavan Nilam Jalindar	B. Sc. II							
SC	35	Jadhav Gayatri Nandkumar	B. Sc. II							
Open	36	Patil Aishwarya Santosh	B. Sc. II							
Open	37	Pawar Vijay Shahadev	B. Sc. II							

"शान, शिक्षण आणि सुसंस्कार घडवणारे शिक्षणसंस्था"

-शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Padmbhushan Dr.Vasanraodada Patil Mahavidyalaya,

Tasgaon, Dist-Sangli

National Service Scheme

Special Camp Grantable Units (50 Students) List -2019-20 at Savarde

Sr. No.	Name of the Student	Class	Caste	2.01.2020	3.01.2020	4.01.2020	5.01.2020	6.01.2020	7.01.2020	8.01.2020
1.	DAINGADE KETAN SHANKAR	B.COM.II	OPEN							
2.	*MALI VRUSHALI NARAYAN	B.COM.III	OBC							
3.	*PATIL, SILAM NARENDRA	B.COM.III	OPEN							
4.	*CHAVAN SWATI POPAT	B.COM.I	OPEN							
5.	*SAPKAL SWAPNALI BHARAT	B.COM.I	OBC							

6.	*DAMATE VARSHALI DNY/ CV	B.COM. B.A I	SC OBC									
7.	*PATIL PRADNYA RAMCHANDRA	B.COM.II B.Com.I	OPEN NT.C									
8.	*POTDAR POONAM CHANDRAKANT	B.COM.I	OBC									
9.	*PATIL SHITAL TANAJI	B.COM.I	ST									
10	*RAJMANE PRIYANKA DADASO	B.COM. II	OPEN									
11	*PATIL PRATIKSHA RAJENDRA	B.COM.II	OPEN									
12	*SHINDE SNEHAL PRADIP	B.COM.II	OPEN									
13	*MANE RADHIKA SUBHASH	B.COM.II	OPEN									
14	*UTPAT SAYALI SUNIL	B.COM.III	OPEN									

16	*PAWAR MONIKA SANJAV	B.COM.I	OPEN									
17	*NYAYNIRGUNE ASHWINI ARJUN	B.COM.I	SC									
18	*MANE ANKITA JOTIRAM	B.COM.I	OPEN									
19	*MANE POOJA LALASO	B.COM.I	SC									
20	BHAGAT SWAPNIL SANJAV	B.COM.II	OPEN									
21	JADHAV VISHAL VILAS	B.COM.II	OPEN									
22	PAWAR NILESH NAMDEV	B.COM.II	OPEN									
23	RENDALKAR VIJAY YUVRAJ	B.COM.	SC									
24	SUTAR SHUSHANT SHIVAJI	B.COM.II	OBC									

25	SADANAD SAHIL SANTOSH	B.COM.II	SC	
26	PATIL GANESH BABURAV	B.COM.III	OPEN	
27	JAMDAME RUSHIKESH SURESH	B.COM.II	OPEN	
28	HINGMIRE OMKAR SHRIKANT	B.COM.II	OBC	
29	BANSVADE DATTATRAY ASHOK	B.COM.II	ST	
30	NIKAM AMIT DATTATRAYA	B.COM.II	OPEN	
31	THITE SANKET SHANKAR	B.COM.II	OPEN	
32	PATIL AJAY VIKAS	B.COM.III	OPEN	
33	SHINDE AKSHAY BALKRUSHNA	B.COM.I	OPEN	

34	BUCHADE PRATHMESH PRASHANT	B.COM.I	ST	
35	MALI VIJAY EKNATH	B.COM.III	OBC	
36	MANE ABHIJIT ASHOK	B.COM.I	OPEN	
37	CHENDGE AKASH SAMBHAJI	B.COM.I	SC	
38	PAWAR SAGAR RAJENDRA	B.COM.I	~~SC~~ NT-C	
39	SALUNKHE ADITYA ANIL	B.COM.I	OPEN	
40	MOHITE SUJIT MACHINDRA	B.COM.I	OPEN	
41	AIVALE AJAY VIJAY	B.COM.I	SC	
42				

43	KSHIRSAGAR ROHIT VIKAS	B.COM.I	OBC								
44	PAWAR SAGAR RAJENDRA	B.COM.I	OPEN								
45	PATIL AJAY SUDHARKAR	B.COM.I	OPEN								
46	*SAKATE SHRUTI KESHAV	B.COM.I	SC								
47	KUMBHAR SOURABH PANDURANG	B.COM.I	OBC								
48	GULIG ANIKET BHANUDAS	B.COM.I	SC								
49	SAWANT ABHISHEK VITTHAL	B.COM.I	OPEN								
50	WARDE GANESH SOMNNATH	B.COM.I	ST								

Dr. A.G.Jamanale
Programme Officer
Programme Officer N.S.S.
Padmabhushan Dr. Vasantraodada Patil
Mahavidyalaya, Tasgaon 416312, Dist. Sangli

Dr. Milind S. Hujare
Principal
Padmabhushan Dr. Vasantraodada Patil
Mahavidyalaya, Tasgaon, (Sangli)

Thank you to the Hon. Principal Dr. Milind S. Hujare for his invaluable guidance in making this camp a success. Thank you to all the faculty members and students of the college. Lastly, thanks to all the villagers and office bearers of Gram Panchayat Savarde.

Programme Officer

Dr. T.K. Badame

Dr. A.G. Sonawale

Dr. P.B. Teli

Member NSS

Dr. Ajay Ambhore

Dr. Alka Inamdar

Dr. Swati Jadhav

Dr. Megha Patil

Mr. Sainath Ghogare

Miss. Kirti Kolap

Dr. Haji Nadaf

Mr. Bagal Annasaheb

Student Representative

Mr. Ajinkya Mane

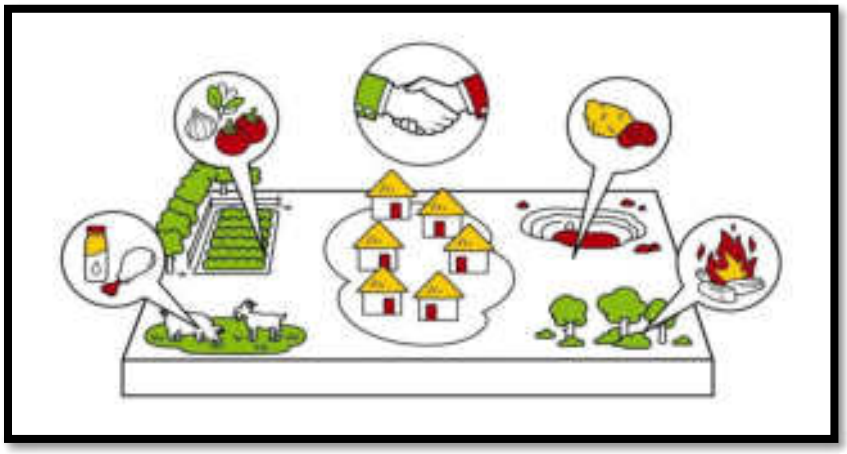
Miss. Harshali Jadhav

"Dissemination of Education through Knowledge, Science and Culture"
-Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's Kolhapur

PADMABHUSHAN DR. VASANTRAODADA PATIL MAHAVIDYALAYA TASGAON DIST- SANGLI

416 312 (Maharashtra) Phone No: (02346)250665
(Affiliated to Shivaji University, Kolhapur)



DEPARTMENT OF NATIONAL SERVICE SCHEME

SPECIAL CAMP

UPALAVI TAL: TASGAON DIST: SANGLI

2016-2017

SUSTAINABLE AND OVERALL RURAL DEVELOPMENT

Event:	SPECIAL CAMP
Organizing Department	NATIONAL SERVICE SCHEME, Padmabhushan Dr. Vasantraodada Patil Mahavidyalaya, Tasgaon.
Date	19/01/2017 TO 25/01/2017
Collaboration With :	Grampanchayat Upalavi
Total Participants	125
Faculty	Male - 02 Female - 02
Student	Male - 80 Female – 45

Special Camping forms an integral part of National Service Scheme. It has special appeal to the youth as it provides unique opportunities to the students for group living, collective experience sharing and constant interaction with community. Special camp are organised generally on various developmental issues of national importance. Sustainable and overall Rural Development is a main theme of our special camp.

Objectives of the Special Camping programme

The primary objectives of the special camping programmes are:-

1. Making education more relevant to the present situation to meet the felt needs of the Communities and supplement the education of university/college/school students by the bringing them face to face with the community situation.

2. To provide opportunities to NSS Volunteers to play their due roles in the Implementation of various development "programmes by planning and executing Development projects, which not only help in creating durable community assets in rural areas and slums but also result in improvement of the condition of weaker sections of the communities.

3. Encouraging the students and non-students youth to work along with the adults in rural areas, thereby developing their character, social consciousness and commitment, discipline and healthy and helpful attitudes towards the community:

4. Building up potential youth leaders by exploring the latent potential among the campers, both students as well as local youth (rural and urban), with a view to involve them more intimately in development projects for longer periods. The local leadership generated during the camps would also be useful in ensuring proper maintenance of the assets created as a result of the camps.

5. Emphasizing the dignity of labour and self-help and the need for combining physical work with intellectual pursuits, and

6. Encouraging youth to participate enthusiastically in the process of national development, and promote national integration through democratic living and cooperative action.

NOTICE TO STUDENTS

NOTICE

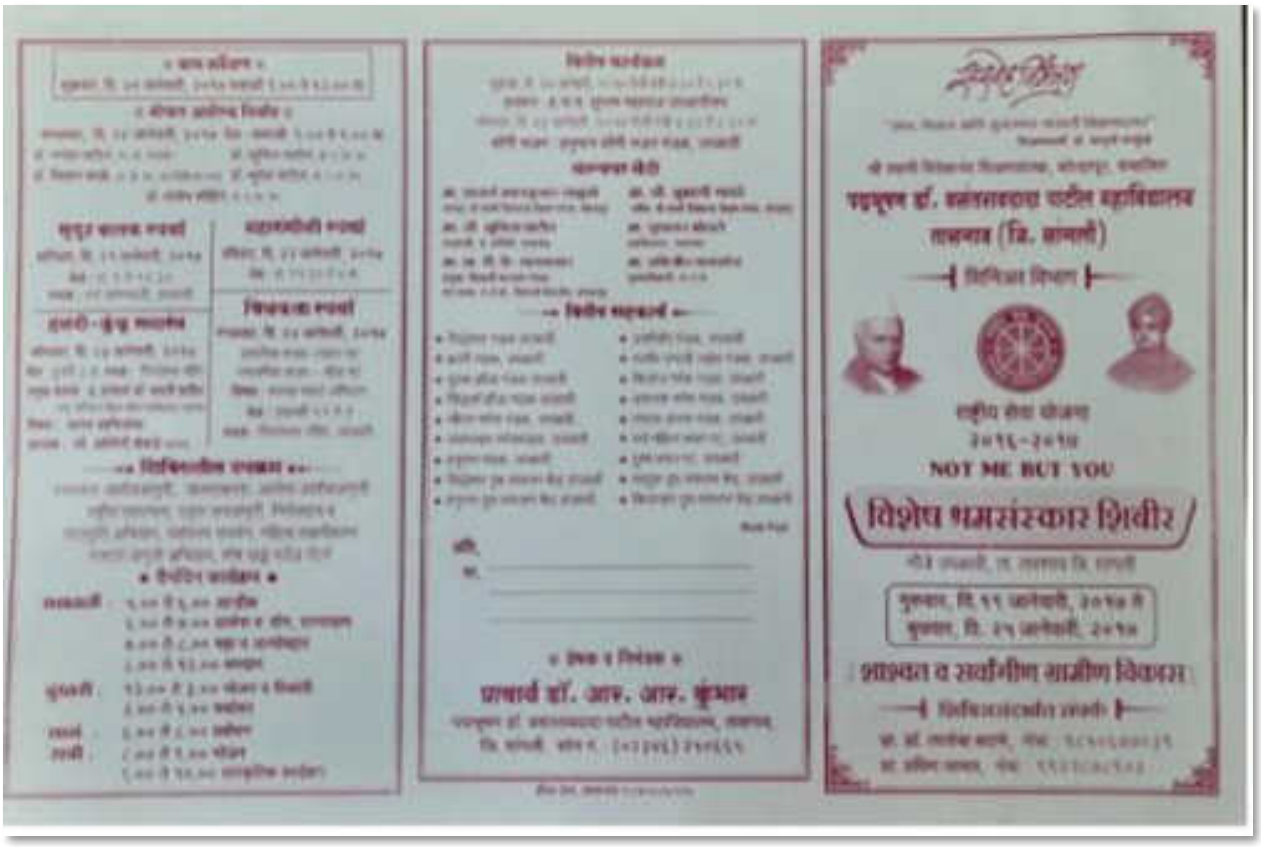
Date: 05.01.2017

All NSS volunteers are informed that the **Special Camp** is being organized from **19th January, 2017 to 25th January 2017.** Volunteers who want to participate in this should register their names with the Program Officer by 16th January 2017.

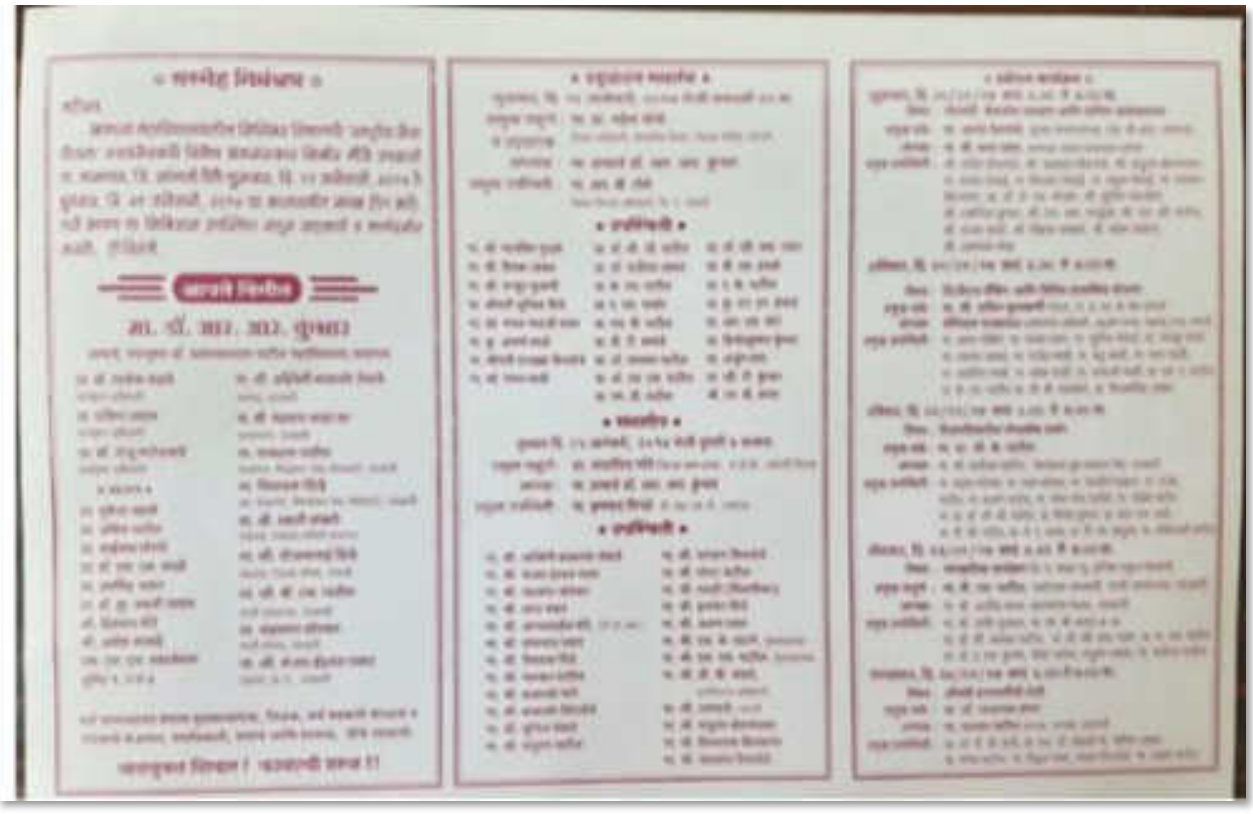
(Dr. Badame T.K.)

Programe Officer

INVITATION /CAMP SCHEDULE



विशेष श्रमसंस्कार शिबीर



CAMP ACTIVITIES

- EXERCISE & YOGA
- PRABHATPHERI
- FIELDWORK
- SUCTION PITS
- COMPETITIONS
- SOCIAL AND INTELLECTUAL LECTURES

राष्ट्रीय सेवा योजना

।। लक्ष्य गीत ।।

उठे समाज के लिये उठे – उठे
जगे स्वराष्ट्र के लिये जगे– जगे
स्वयं सजे वसुंधरा सवार दे – २

हम उठे उठेगा जग हुमारे संग साथियो
हम बढे तो: सब बढेंगे अपने आप साथीयो
जमी पे आसामा को उतार दे –२
स्वयं सजे वसुंधरा संवार दे – २

उदासियो को दूर कर ख़ुशी को बांट्ते चले
गांव और शहर कि दुरियो को पाटते चले
ज्ञान को प्रचार दे प्रसार दे
स्वयं सजे वसुंधरा संवार दे – २

समर्थ बाल वृद्ध और नारीया राहे सदा
हरे भरे बानो कि शील ओढती रहे सदा
तराक्कियो की एन नई कातर दे – २
स्वयं सजे वसुंधरा संवार दे – २

ये जाती धर्म बोलीया बने न शूल राह की
बढाये बेल प्रेम कि अखंडता कि चाह की
भावना से ये चमन निखार दे
सदभावना से ये चमन निखर दे – २
स्वयं सजे वसुंधरा संवार दे – २

उठे समाज के लिये उठे – उठे
जगे स्वराष्ट्र के लिये जगे– जगे
स्वयं सजे वसुंधरा सवार दे – २

CAMP ACTIVITIES

EXERCISE & YOGA

RALLY

Prabhatpheri is held daily in the camp. In this, announcements are made about sanitation, importance of water, social harmony etc.

FIELDWORK

The most important component of the NSS Special Camp is fieldwork. In this camp our volunteers gave the message of cleanliness to the society by cleaning themselves. Our volunteers dug near about 70 suction pits in the Upalavi. In order to fulfil the main objective of sustainable and overall rural development in this special camp, the volunteers created awareness among the villagers about the importance of water and sanitation.

SOCIAL AND INTELLECTUAL LECTURES

As planned in the program schedule of special camp, the all speakers provided valuable guidance to the volunteers and villagers.

Hon. Principal Dr. R.R. Kumbhar

Dr. Badame T.K. Programme Officer

Thank you to the Hon. Principal Dr. R.R. Kumbhar for his invaluable guidance in making this camp a success. Thank you to all the faculty members and students of the college. Lastly, thanks to all the villagers and office bearers of Gram Panchayat Upalavi.

NSS PROGRAMME OFFICER

Dr. Badame T.K. Dr. A.G. Sonawale Dr. Teli P.B.

Dr. T. K. Badame
Programe Officer NSS

(Dr. R. R. Kumbhar)
Principal
Padmabhushan Dr. Vasantraodada Patil
Mahavidyalaya, Tasgaon, (Sangli)

2016-17

NSS Spcial Camp

राष्ट्रीय सेवा योजना विशेष श्रमसंस्कार शिबीर

मौजे उपळावी

उपस्थिती

विद्यार्थी : 125 स्त्री : 45 पुरुष : 80

शिक्षक : 01 स्त्री - ~~00~~ पुरुष : 01

NSS Year 2016-17

राष्ट्रीय सेवा योजना (NSS)

विशेष श्रमसंस्कार शिबीर

मौजे उपळावी

दि. 19/1/2017 ते दि. 25/1/2017

अ.क्र.	संपूर्ण नाव	वर्ग	सही
1]	कु. जनवळकर सोनल सुरेश	BA. II	Sonal
2]	" शुभम शिवाजी दळवी	B.A. I	Dalvi
3)	किरण विठ्ठलराव घोडके	B.A - I	K.K
4)	ओंकार तुकाराम जेडे	B.A - I	Jedhe
5)	श्रुती छगन कांबळे	B.A. I	Kamble
6)	शैलेश रवींद्र शेळके	B.A. I	Shelke
7)	प्रथमेश रोहिदास माने	B.A. I	P.R.mane
8)	रोहित विश्वनाथ पाटील	B.A.I	R.V.PATIL
9)	आशिष भास्कर माने	B.A.I	Asm
10)	शशिकांत प्रल्हाद माने	B.A I	Mane
11)	सुरेखा संतोषी यलमार	B.A I	S.S.Yalmar
12)	श्रुतुराज सुरेश खराडे	B.A II	Kharade
13)	नेहुजा संजय शिवणकर	B.A.I	Shivankar
14)	शितल काशीनाथ पाटील	B.A.I	SK.Patil
15)	अनिकेत रघुराम सूर्यवंशी	B.A.I	Anik
16)	मंडले भारतीय रामचंद्र	B.A.I	
17)	श्रेयश मुकुंद माळी	B.A.II	
18)	आशिष बाबासाहेब कोळेकर	B.A.II	Kolekar
19)	संकेत मधुकर मंडले	B.A II	Mandlik
20)	सलमान नंद कोलापुरे	B.A.I	BKolapure

NSS I Year

अ.क्र.	विद्यार्थ्याचे नाव	वर्ग	सही
21.	संतोष अधिकराव लोखंडे	B.A.I	S.A Lokhande
22.	आशिष गुरुनाथ गायकवाड	B.A-I	AGaikwad
23.	अंकिता रामचंद्र झेंडे	B.A.I	Ankita.
24.	मयुरी मोहन माने	B.A.I	MMane
25.	वैष्णवी विठ्ठल पाटील	BAI	vpatil.
26	प्रसाद अरविंद पाटील	B.A I	RAjy
27	माने अमृता भिमराव	B.A.I	AMane
28	माने अर्चना विनायक	BA-I	AMane
29	माने माधव दत्तात्रय	B.A.I	AMane
30	देवकुळे प्रणाती सहदेव	B.A.I	Devkule
31	मयुरेश संभाजी जाधव	B.A I	M
32	पाटील प्रदीप नामदेव	B.A I	PPatil
33	माने सर्वेजा रविंद्र	B.A I	Rane
34	अक्षयकुमार विजय पाटील	B.A.I	Akp
35	प्रद्योतकुमार अशोक जाधव	BAI	P.A Jadhav
36	पुनम प्रकाश जाधव	B.A.I	P. P. Jadhav
37	सोनाली दिलीप सोनटक्के	B.A.I	Sonkakke
38	पल्लवी नामदेव देवकते	B.A.I	Pdevkate
39	निकिता रविंद्र खाडे	B.A I	NKhade
40	वैशाली हिंदुराव रणखांबे	B.A.I	V.H.Rankhambe
41	पाटील दिपाली जगन्नाथ	B.A.I	DPatil
42	शहापूरे प्रियांका चंद्रशेखर	B.A.I	P.Shahapure
43	dibale सोनाली	B.A.I	Dkamble
44	माळी महेश सुभाष	BA I	MSmall
45	ओंकार मधुकर जमदाडे	BA I	

NSS I year

अ.क्र.	विद्यार्थ्यांचे नाव	वर्ग	सही
46)	आशिर्जी१ नामाजी पाटील	B.A.I	Ambuli
47)	सोमनाथ शहाजी पवार	B.A.II	S.S.Pawar
48)	सायली विकास लाडगे.	B.A.1	Sayali
49)	प्रतिक्षा विलास देवकुळे	B.A.I	Devkule
50)	प्रतिभा संपत मोरे	B.A.I	Pmore
51)	प्रसाद महादेव सालुंखे	B.A-I	PMS.
52)	नितीन श्रीकांत पाटील	B.A.II	NPati
53)	प्रियांका नेलकुमार पवार	B.A I	PT.Pawar
54)	प्रि		
55)	पाटील सुशांत शत्रुंद्र पाटील आदित्य विक्रम	B.A I. B.AI	SPatil A.
56)	गायकवाड अक्षय सुरेश	B.A.II	A.S.Gaikwad
57)	जाधव नम्रता चंद्रकांत	B.A.II	Nadhav.
58)	काजल भिमराव भाट	B.A.I	K.B.Bhat
59)	सदाकळे सोनाली तानाजी	B.A.I.	S.T.Sadakale
60)	पाटील प्रणाली रावसाहेब	B.A.I	Pati
61)	Patil Rutuja Ramaji Devarshi	B.A.II	Patil
62)	कु. कस्तुरी संजय माळी	B.A I	Mali
63)	कु दिक्षा काकासो कांबळे	B.A.I	Kamble
64)	कु. पाटील प्रतिक्षा विजय	B.A.I	Patil
65)	कु. बाबर मिनल विजय	B.A.I.	M.V.Babar
66)	पाटील धिरज भास्कर	BA.II	Patil
67)	कु - दिपाली लालासो पाटील	B.A.I	DPatil
68)	कु - पल्लवी तानाजी दौड	B.A.I	Pdaud
69)	कु माळी प्रियांका तुकाराम	B.A.I	Pmali

NSS I Year

अ.क्र.	विद्यार्थ्याचे नाव	वर्ग	सही
70.	संग्राम संजय पाटील	1 year	Sangram
71.	विजय कोंडीबा पाचरे	B.A I	
72.	महेश दत्तात्रय पाटील	B.A.I	
73	जाधव रुपाली रामचंद्र	B.A. II	RJadhav
74.	पाटील मानसी निवास	B.A. II	
75.	माने आरती जालिंदर	B.A. II	
76.	वाघमारे स्वाती भिमराव	B.A.I	Swati
77]	मंडले शितल भारत	B.A.I	Mandale
78]	पाटील अर्चना	B.A.I	A.S.Patil
79]	थाकुडे ऋषीकेश विष्णु	B.A. I	Thakude
80	चव्हाण रविंद्र गणेश	B.A.I	
81	कोमल विश्वासराव तामखडे	B.A.I	K.V.Tamkhade
82	राजमाने अतुल अशोक	B.A. I	
83	नाळे गणेश अनिल	B.A.II	
84	प्रियांका दिलीप सातपुते	B.A.I	P.D.Satpute
85	पुजार कुमार सरगर	B.A.I	
86	विनय सुभाष बोराडे	B.A.I	
87	सौरभ ज्योतिराम बाबर	B.A.I	
88	शुभम अनिल डांगळे	B.A.I	
89	रोहित बाळासो शिंदे	B.A.I	
90	अभित प्रकाश चव्हाण	B.A.I	
91	वितुल रमेश शिंदे	B.A.II	
100	मोहिते माधवी पांडुरंग	B.A.I	
101	जाधव पवन बाबुराव	B.A.I	
102	माळी गणेश संभाजी	B.A-I	

103 ढोळे प्रथमेश शत्रु B.A. I Bokule

104 शिंदे मनोज सुभाष B.A. I

105 कुवसे आरती विजय. B.A. I

NSS I year

अ.क्र.	विद्यार्थ्याचे नाव	वर्ग	सही
102)	पवार गायत्री राजेंद्र	B.A I	G. R. Pawar
103)	न्यायनिर्गुणे अभिषेक रविंद्र	B.A.I	
104)	~~xxxx~~ पाटील सुरज संजय	B.A.I	
105)	पाटील निखिल भरत	B.A.I	
106)	पोतदार तुषार दिपक	B.A.I	
107)	मानुंछे मनोज शंभाजी	B.A II	
108)	बालानी रमेश विभुने	B.A II	
109)	गणेश सुदर्शन देसले	BA II	G.S. Teli
110)	शिवराज धोंडीराम गोडसे	B.A II	S.D. Godase
111)	कांबळे निवेदिता नंदकुमार	B.A I	
112)	पाटील शिवानी जनार्दन	B.A.I	
113)	यादव रुक्मिन शिवाजी	B.A.II	
114)	जाधव पवन बालकृष्ण	B.A I	
115)	शमिना अमिर नदाफ	B.A.I	
116)	मोहिते शुभांगी संभाजी	B.A.I	S.S. Mohite
117)	डोंडगे शिवाणी नंदकुमार	B.A.I	S.N. Shendage
118)	पाटील आकांक्षा अविनाश	B.A.I	
119)	शेलार नम्रता किसन	B.A.I	
120)	पवसकर गायत्री विलास	B.A.I	
121)	पवसकर मल्हार रणजित	B.A.I	
122)	ढवळे तेजश्री संपत	B.A.II	I.S. Dhale
123)	मगदुम अक्षय अशोक	B.A.I	
124)	देवकुळे सुहास बाळासो	B.A.I	
125)	आसंगी शेखर तुकाराम	B.A.II	
126)	प्रा. डॉ. टी. के. बदामे NSS PO		

One day workshop "Water Conservation and Sustainable Development"

Title of Programme	: Various Activities for Water Conservation and Sustainable Development
Organizing Department	: National Service Scheme, water conservation project at Savarde
Collaboration With	: Pani Foundation, Mumbai (Maharashtra)
Date	: 24th January, 2019.
Venue	: Administration Building Room No. 6
No. of Participants	: 338, Male: 213, Female: 125

Water Conservation Programme is one of the very important programme, so the National Service Scheme department has decided to implement with a view to improve the lifestyle of the people in rural areas and thereby achieve the rural development. To develop agriculture from water resource development and to solve serious drinking water problem is the need of the time. Our department organized One Day Training Program on 'Water Conservation' collaboration with Pani Foundation, Mumbai, Tasgaon Unit.

Opening Ceremony

Our department invited to trainers and supported training staff of Pani Foundation. Organized the workshop totally free of cost for all participates and trainers.

President speech of Principal Dr. R.R.Kumbhar

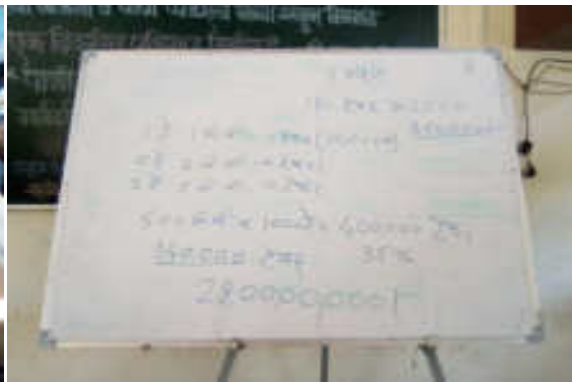
Workshop introductory speech of Resource Person/Trainer

Principal Dr. R.R. Kumbhar welcome of Yogaguru Mr. Walmik Khairnar . Program Officer Dr. T. K. Badame gave introduction of chief guest and explained importance of yoga in daily life.

Practical work

Valedictory Function

Before Planning of Water Conservation



Figures of Total Water Collection

Picture shows that green area after implementation of water conservation program.

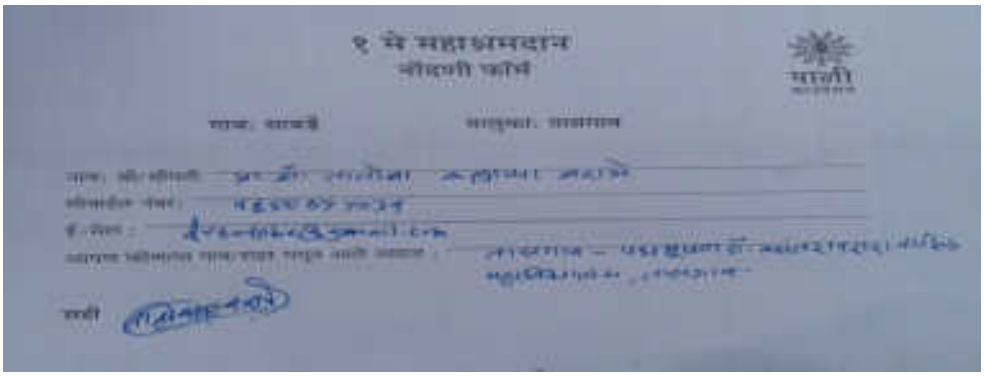
After the completion of training our volunteers went to adopted village Savarde and they doing field work for water conservation pregame on Pani Foundation.

Water Conservation field work participation

Group Photo after the completion of work

Chief of Pani Foundation Mr. Aamir Khan & Miss. Kiran Rao visited our adopted village Savarde. They observed the all water conservation project at Savarde and congratulate to all the volunteers and people of savrde.

Savarde village got 1st prize at Taluka Level in 2019 'Water Cup Competition'.



Pani Foundation Registration Form

Speech of Mr. Aamir Khan & Kiran Rao

Villagers with Mr. Aamir Khan & Kiran Rao

(Dr. R. R. Kumbhar)
Principal
Padmabhushan Dr. Vasantraodada Patil
Mahavidyalaya, Tasgaon, (Sangli)

Dr Badmore

'Dissemination of Education through Knowledge, Science and Culture'-Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

PADMABHUSHAN Dr. VASANTRAODADA PATIL MAHAVIDYALAYA,

TASGAON Dist.: Sangli.

NATIONAL SERVICE SCHEME (2018-19)

Attendance report of

Water Conservation and Sustainable Developement

Date:24/01/2019

Sr.No	Gender	Name of Volintier	Class	Signature
1	male	Akshay suresh Gaikwad	B.A. I	A.S.Gaikwad.
2	Male	Akash Anil Mankar.	B.A.I	AAMankar
3	Male	Prasad Dinkar Davkule	B.A I	Pdavkule.
4	Female	Megha Eknath Aiwale	B.A. I	Meghaiwale
5	Male	Vinayak Suryakant Mandhare	B.A. I	Vinayak
6	Male	Patil Onkar Tanvidas	BA I	OSPati.
7	male	Sandip Madhukar Mandale	BA. I	Sandip
8	Female	Jadhav Pavitrakumar Rattatray	BA I	P.R.Jadhav
9	Male	Bandiwade Dattatray Ashok	B.Com-I	DABandiwade.
10	Female	Jadhav Bhagyashree Dattatray	B.A I	Bhagyashree
11	Male	Kamble Jaydeep Manik	B.A II	Jaydeep
12	Male	Nikam Amit Dattatray	B.Com II	A.D.N
13	Male	Jangam Akash Shamudas	B A I	AJ
14	male	Mali Vijay Eknath	B.Com II	Vijay
15	Male	More Shubham pandurang	B.com I	Shubham
16	male	Kadam pravin sitaram	B.C.A II	Pravin
17	male	Sadakale YOGESH Gorakhnath	B.A.I	YG
18	Male	Patil Suhas Dinkar	B.Com II	Patil
19	male	Gulig Vitthal Damodar	B.A. I	Gulig
20	Male	mulla Ahemad Javed	BA II	Amulla
21	male	Rohit keshav Desai	B.A I	RKDesai
22	Female	Manikar Subhakash Patil	B.A II	MSPatil
23	Female	Sajadi Sunil Uttam	B.Com-I	Sajadi
24	Female	Rukiya sunil Pal.	B A II	Rukiya
25	Male	Tamboli Arbaz Sarfraz	B.Com I	AST

26	male	Ruchikesh [illegible] Patil	B.A III	
27	Male	Patil Datta+Ray Sambhaji	B A II	
28	Female	Wagh Snehal Sambhaji	B A I	
29	Female	Patil Uma Yashwant	B.A.I	
30	Female	Shinde Pooja Baburao	B.A.I	
31	male	Yadav Jaydeep Parashuram	B.Sc.III	
32	Male	Patil Shubham Bhagavan	B.Sc.II	
33	male	Patil Sudeep Pandeep	BSC FY	
34	male	Pawar Akash Parasharam	B.Sc II	
35	Male	Patil shubham subhash	Bsc III	
36	male	pardeshi omkar sanjay	B.Sc.III	
37	Male	Pradip Balasaheb patil	B.Sc.III	
38	Male	Zambare Vishal Ramchandra	B.Sc-III	
39	male	Patil omkar Laxman	B.Sc-III	
40	male	Patil Ajinkya Dinkar	B.Sc III	
41	male	Patil Ruchikesh Anandrao	B.Sc III	
42	Male	Patil Prem Sampat	B.Sc III	
43	Male	Jadhav Sanabh Jagannath	B.Sc III	
44	Male	Jadhav Amit Anil	B.Sc III	
45	Male	Ichat Sagar Narayan	BCA II	
46	Male	Patil Vikas Tanaji	BCA-II	
47	Male	Bhosle Suraj Sambhaji	BCA-II	
48	Male	Kadam Satish Madhukar	B.Sc III	
49	Female	Patil Yashashri Dilip	B.Sc.III	
50	female	Patil Vaibhavi sachin	B.Sc.III	
51	male	Patil Sudeep Pandeep	B.Sc III	
52	Male	Patil Saurav Vilas	B.Sc.III	
53	female	Patil Rutuja Rajendra	B.Sc.III	
54	male	Patil prem sampat	B.Sc.III	
55	Male	Patil Prathamesh Prabhakar	B.Sc.III	
56	Male	Ranaraware Vishwajit Rajesh	B.Sc.III	
57	female	Ameutsagar Tanaji Babaso	B.Sc.III	
58	Male	Baibalkar Siddappa Vasudeo	B.Sc.III	

59	Female	Patil Ashvini Annaso	B.Sc III	Patil
60	Female	Shinde Smita Sambhaji	B.Sc III	Shinde
61	female	Pawar Pooja Pandurang	B.Sc III	Pawar
62	female	Vaidhil Aishwarya Santosh	B.Sc III	Aishwarya
63	female	Patil Manisha Sanjay	〃	Mpatil
64	female	Patil Madhuri Prakash	〃	Mpatil
65	female	Patil Amruta dilip	〃	Apatil
66	female	Mohite Sukanya Vithal	〃	Smohite
67	Femal	Kore Aishwarya Bhagavan	〃	Akore
68	Female	Mahadik Dhanashri Anandrao	〃	Mahadik
69	Female	Pisal Sneha shankar	〃	Spisal
70	Female	Pandhare Mayuri Ashok	〃	Mpandhare
71	Female	Gorad Yogeshwari Prakash	〃	YGorad
72	Female	Pawar Sujata Pawar	〃	Spawar
73	Female	Salunkhe Prajakta Shamkumar	〃	Psalunkhe
74	female	Patil Ankita Avinash	〃	Apatil
75	Female	Patil Ashwini Balaso	〃	Apatil
76	Female	Patil Ankita Vasant	〃	Apatil
77	female	Shinde Shital Shivaji	〃	Sshinde
78	Female	Shinde Mayuri Manohar	〃	Mshinde
79	Female	Shinde Aishwarya Mahadev	〃	Ashinde
80	Female	Pawar Snehal Prakash	〃	Spawar
81	male	Chavan Vaibhav Ramesh	〃	VRC
82	Female	Chavan Pujashri Vasant	〃	Pchavan
83	Female	Deshmukh Pushpa Surendra	〃	Pdeshmukh
84	Female	Gadade Priyanka Namdev	〃	Priyanka
85	male	Jadhav Vaibhav Sukhadev	〃	Vjadhav
86	female	Jamdade Madhuri Pramod	〃	Mjamdade
87	Female	Kadam Nikita Laxman	〃	NKadam
88	Female	Kamble Pratima Dilip	〃	Pkamble
89	Female	Kamble Sonali Jalindar	〃	Skamble
90	Female	Karade Sonali Dadaso	〃	S

91	F	Kharmate Snehal Satish.	B.Sc III	Snehal.
92	M.	Koli Yogesh Prakash	B.Sc III	Yogesh
93	F	Kore Aishwarya Bhagavan	B.Sc. III	Kore
94	M	Dr. Tatoba Kallappa Badame	NSS PO	
95	F.	Mrs. Kirti. K. Kolup.	Prof	
96	M	Mr. Ghogare S.R.	Prof	
97	M	Dr. Soniawale [illegible] Gowardhan	NSS. PO.	
98	M.	Dr Patil Suresh S.	Prof.	Patil
99	M	Dr. H. D. Nadaf	Asst. Prof	
100	M.	Ranjeet. S. Kumbhar.	Professor	
101	M.	Prof Jatinder Anandrao Yadav	Economics	

अ.क्र.	संपूर्ण नाव	वर्ग	सही
1)	कु. जाधवकर सोनल सुरेश	BA - II	Jond;
2)	शुभम शिवाजी ढकली	B.A.-I	Shubham
3)	किरण विठ्ठल दोडके	BA - I	[illegible]
4)	ओळे ओंकार तुकाराम	B.A - I	[illegible]
5)	भूती छगन कांबळे.	B.A.I	Bhutekar
6)	शैलेश राजेंद्र शेळके	B.A. I	SRShelke
7)	प्रथमेश रोहिदास माने	B.A. I	P.R. mane
8)	रोहित विश्वनाथ पाटील	B.A. I	R.V. Patil
9)	आशिष भास्कर माने	B.A.I	Asm
10)	शशिकांत प्रल्हाद माने	B.A.I	Smane
11)	सुरेश शंकरानी धलमार	B.A. I	S.S.Malmar
12)	वसुदेव सुरेश खराडे	B.A. II	Vasudev
13)	नंदुजा संजय शिवणकर	B.A.I	Shivankar
14)	शितल काशीनाथ पाटील	B.A.I.	S.K.Patil
15)	अनिकेत रजाराम रुद्रवंशी	B.A.I	Anik
16)	तुकाराम रामचंद्र मंडले	B.A-I	[illegible]
17)	ओमश मुकुंद माळी	B.A II	[illegible]
18)	आशिष बाळासाहेब कांबळे	B.A.II	[illegible]
19)	सोहिल मधुकर मंडले	B.A.II	[illegible]
20)	सचिन नंदु कोलापुरे	B.A.I	BKolapur

अ.क्र.	विद्यार्थ्याचे नाव	वर्ग	सही
21	सुशांत अधिकराव लोखंडे	B.A I	S.A Lokhande
22	आक्षिस अनुरेखा गायकवाड	B.A.I	Agaikwad
23	अंकिता रामचंद्र खैरे	B.A.I	Ankita.
24	मयुरी मोहन माने	B.A.I	Mane
25	वैष्णवी विठ्ठल पाटील	B A I	Patil.
26	प्रसाद अरविंद पाटील	B A-I	
27	माने अमृता अमरराव	B.A-I	
28	माने अर्चना विलास	BA-I	Mane
29	माने शाश्वत दत्तात्रय	B.A.I	A.D.Mane.
30	देवकुले प्रगती सहदेव	B.A.I	Devkule
31	भगुरेरा सेंगजी जालव	B.A.I	
32	पाटील प्रदीप जालिंदर	B.A.I	
33	माने सर्वज्ञा रविंद्र	B.A.I	
34			
35	पुरोमकुमार अशोक गायव	B.AI	P.A.Gaolhe
36	पुलमे प्रकाश जाधव	B.A.I	P.P.Jadhav
37	सायली दिलीप सोनटक्के	B.A I	Sontakke
38	पल्लवी नामदेव देवकुले	B.A.I	Devkule
39	निकीना रविंद्र खाडे	B A I	Rkhade
40	वैशाली हिंदुराव रणखांबे	B.A.I	V.H.Rankhambe
41	पाटील दिपाली जगन्नाथ	B.A.I	Patil
42	शहापुरे प्रियांका चंद्रशेखर	B.A.I	P.Shahapure
43	कांबळे ओवाल्या अंबाया	B.A.I	Kamble
44	माळी मेहेर रुक्माजी	BA I	MSMali
45	ओंकार मरकुमार	गमदाडे	BA I

अ.क्र.	विद्यार्थ्यांचे नाव	वर्ग	सही
46)	अखिलेश मल्लाप्पा पाटील	BA I	Ambuli
47)	सोमनाथ शहाजी पवार	B.A. II	S.S.Pawar
48)	साक्षी विकास लाडगे	B.A.I	Sayali
49)	प्रतिक्षा विलास देवकुळे	B.A.I	Devkule
50)	प्रतिभा शिवाजी मोरे	B.A.I	[illegible]
51)	प्रसाद महादेव सांकुंखे	B.A-I	[illegible]
52)	निखील नीकांत पाटील	B.A.II	Nikhil
53)	प्रियांका तेलकुमार पवार	B.A I	P.T.Pawar
54)	पाटील सुशांत शर्मा	B.A I	
55)	पाटील आदित्य विकास	B.A-I	Patil A.
56)	गायकवाड अक्षय सुरेश	B.A.II	A.S.Gaikwad
57)	जाधव नम्रता चंद्रकांत	B.A.II	Namrata.
58)	काजल शिवराय भाट	B.A.I	K.B.Bhat
59)	सदाकाळे शोनाली तानाजी	B.A.I.	S.T.Sadakale.
60)	पाटील प्रणाली रावसाहेब	B.A I	Patil
61)	Yogi Kamali Devaru	B.A.II	[illegible]
62)	कु. कस्तुरी संजय माळी	B.A.I	Sanjay
63)	कु. दिव्या काकासो ढवळे	B A I	Dhavale
64)	कु. पाटील प्रतिक्षा विजय	B.A.I	[illegible]
65)	कु. बाबर मिनल विजय	B.A.I.	M.V.Babar
66)	पाटील शिरज भास्कर	BA-II	Patil
67)	कु. पाटील दिपाली लालासो	B A I	Dipali
68)	कु. पल्लवी तानाजी दौंड	B.A.I	Pallavi
69)	कु. माळी प्रियांका प्रकाश	B.A I	Priyanka

अ.क्र	विद्यार्थीचे नाव	वर्ग	सही
70.	संग्राम संजय पाटील	1 year	Sgpatil
71.	विनय कोंडीबा पालवे	1 year	
72.	महेश [illegible] पाटील	B.A.I	
73.	जाधव रुपाली रावसाहेब	B.A. II	RJadhav
74.	माने आरती जालिंदर	B.A.I	Aarti
75.	वाघमारे स्वाती शिवराज	B.A.I	Swati
77]	मंडले शितल भारत	B.A.I	Mandale
78]	पाटील अर्चना [illegible]	B.A.I	A.S.Patil
79]	थाकुडे मच्छीन्द्रा विपक	B.A.I	Thakude
80	चव्हाण रविंद्र गणेश	B.A.I	
(81)	कोमल विश्वासराव तामखडे	B.A.I	K.K.V. Tamkhade
(82)	रायमाने मयुर अशोक	B.A.I	Raymane
(83)	ढोले गणेश अनिल	B.A.II	G.A.Dhole
(84)	प्रियांका दिपक सातपुते	B.A.I	P.D. Satpute
(85)	तुषार कुमार सरगर	B.A.I	
(86)	विनय सुभाष बोराडे	B.A.I	
(87)	सोहम जीतिराम बाबर	B.A.I	
(88)	शुभम अनिल डांगळे	B.A.I	Dangale
(89)	रोहित बाळासो शिंदे	B.A.I	
(90)	अमित प्रकाश चव्हान	B.A.I	Bhavan
(91)	रिंकुल रमेश शिंदे	B.A.II	R.A.Shinde
(100)	मोहिते माधवी पांडूरंग	B.A.I	Mohite
(101)	जाधव पवन बाबासाहेब	B.A.I.	
102	माने गणेश [illegible]	B.A.I	
103	ढोले प्रथमेश राजु	B.A.I	Pohale

अ.क्र.	विद्यार्थ्यांचे नाव	वर्ग	सही
102)	पवार गायत्री राजेंद्र	B.A I	G.R.Pawar
103)	न्यायनिर्गुणे अभिषेक रविंद्र	B.A-I	
101)	पाटील सुरज संजय	B.A-I	
105)	पाटील निखिल अमृत	B.A.I	
106)	पोतदार तुषार दिपक	B.A.I	
107)	मानुंछे मनोज संभाजी	B.A-II	
108)	लालानी रमेश विश्नू	B.A II	
109)	गणेश सुदर्शन तेली	B.A II	G.S.Teli
110)	शिवराज धोंडिराम गोरे	B.A II	S.D.Gholase
111)	कांबळे निवेदिता नंदकुमार	B.A I	
112)	पाटील दीपाली गजानन	B.A.I	
113)	गुरव शुभम शिवाजी	B.A.2	
114)	नाथव पवन बाबुकृष्ण	B.A II	
116)	रमिजा आमिर नदाफ	B.A.I	
116)	मोहिते सुमीती संभाजी	B.A.I	S.S.Mohite
117)	औंढी शिवाणी नंदकुमार	B.A I	S.N.Shendage
118)	पाटील आकांक्षा अविनाश	B.A.I	
119)	शेलार सलमा किसन	B.A.I	
120)	पळसकर शंकरी विलास	B.A.I	Palasakar
121)	पळसकर श्रद्धा दशरथ	B.A.I	Palasakar
122)	ढाले तेजश्री संजय	B.A II	T.S.Dhole
123)	मगदूम अजय आनंदा	B.A.I	
124)	देवकुळे सुहास बाळासो	B.A.I	
125)	आसंगी शेखर तुकाराम	B.A II	

क्र.	विद्यार्थ्याचे नाव	वर्ग	सही
1]	माने अभिलाष यशवंत	BA-II	
2]	पाटील ओंकार जनार्दन		
3]	चौगुले ज्योतिराम शंभूसिंग	BA II	
4]	पिंगळे अजय विजय	B.A. II	
5]	चव्हाण रोहित पुंडलिक	B.Com.I	
6]	~~[illegible]~~	B.com.II	
7]	निकम अमित दत्तात्रय	B com II	
8]	खाडे मधुर बाबू	B com II	
9]	बाबासो वसंत चव्हाण	B. Com II	
10]	बनसोडे दत्तात्रय अशोक	B. Com. II	
11]	जमदाडे प्रविकेश सुरेश	B Com - II	
12)	हिंगमिरे ओंकार श्रीकांत	B.Com - II	
13)	जाधव यश [illegible]	B.A. I.	
14]	Suter Rahant Shivaji	B. Com II	
15]	Akshay Balkrishna Shinde	B-Com I	
16)	Abhijeet Ashok Mane	B Com I	
17]	Sagar Rajendra Pawar	B.com I	
18]	Jaydeep Manik Kamble	B.A-III	
19]	Prathmesh Prashant Bachate	B.COM I	
20.	Shubham Dipak Koli	B. Com I	
21)	Ganesh Babasaheb Patil	B. com III	
22)	Patil Vinita Suryakant	BA II	
	Patil Ajay Vikas	B.com III	
	Shinde Arun Ramesh	B.A. II	

अ.क्र.	विद्यार्थ्याचे नाव	वर्ग	सही
①	विवेक सुर्यकांत मराठा	B.A.II	Vivek
②	संदिप मधुकर मंडले	B.A II	Sandip
③	प्रीत चेतना सुर्यकांत	B.A. II	Preet
④	संदेश संभाजी खराडे	BA. III	Sandesh
⑤	पवित्र पामन कोकाटे	B.A.II	Pavitra
⑥	सुरज सर्जेराव ठोरपडे	BA II	Surajpade
⑦	माने अर्चना अर्जुन	BA II	Archana
⑧	जाधव वैशाली हणमंत	BA. II	Jadhav
⑨	मुल्ला अहेमद जावेद	BA II	Mulla
⑩	मानकर आकाश अनिल	BA II	Akash
⑪	माळणी अनिकेत प्रविण	B.A.II	A.P.mali
⑫	पवार सोमनाथ शहाजी	B.A.II	S.S.pawar
⑬	शुभम भानुदास जगताप	BA III	
⑭	सुहास उत्तम जाधव	BA II	
⑮	प्रविण बाबुराव चव्हाण	BA II	P.B.chavan
⑯	जयदीप माणिक कांबळे	B.A III	
⑰	प्रसाद दिनकर देवकुळे	B.A II	
⑱	मुलाणी निशाद रफिक	B.A II	Mulani
⑲	पाटील गायत्री शंकर	B.A.II	

अ.क्र. विद्यार्थ्याचे नाव वर्ग सही

1]	मोहिते शितल विकास	BSC - II	Sumbhite
2]	सपकाळ अंजली कृष्णा	B.Sc II	Sjalit
3]	लाड ब्रह्मदाजंली शशपत	BCA II	S.G.Gad
4]	पटेल अस्मिका Jayantilal	B.A.I	A.S.Patil
5]	पाटील शितल काशिनाथ	B.A.I	Patil.
6]	व्यायनिर्गुणे आरती अर्जुन	B.com I	Avyayningune.
7]	माने पूजा लालासो	B.com I	Mane
8]	भिंदे स्नेहल प्रदिप	B.com II	Bhinde
9]	माने शशिकला सुभाष	B.com II	Sm
10]	पाटील प्रतिक्षा राजेंद्र	B.com II	Patil
11]	राजमाने प्रियंका वसंतो	B.com II	Rajm.
12]	कु. पोतदार सुनम चंद्रकांत.	B.A. I	Potdar.
13]	कु. दमडे वर्षाली ज्ञानदेव.	B.A - I	V.D.Damade.
14]	कु. सपकाळ स्वप्नाली आशत	B.Com.	Sapkal.
15]	कु. कुंभार अनुष्का वसंत	B.Com	Kale
16]	कु. पाटील प्रज्ञा रामचंद्र	B.Com I	Patil
17]	कु. माने Yamini Dhanaji	B Comm	

NSS I Yeas

अ क्र	विद्यार्थ्याचे नाव	वर्ग	सही
18]	गायकवाड अक्षय सुरेश	B.A (II)	
19]	पाटील प्रणाली अमृत	B.A(II)	P.A Patil
20)	देशमुख रिद्धी रामराम	B.A (II)	V.R.Deshmukh
21)	देशमुख आश्विनी शिवाजी	B.A (II)	A.S.Deshmukh.
22)	~~एवले~~ मेहा एकनाथ	B.A (II)	Mehare
23)	गुळीग विशाल नामदेव	B.A (II)	Gulig.
24)	पाटील गीता सुरेश	B.A (II)	GPatil
25)	माने अक्षदा मुरलीधर	B.A (III)	Akshada.
26)	शिंदे शितल ~~अशोक~~	B.A (II)	R.R.Shinde
27)	वाघ ~~अनिल~~ उत्तम	BA (II)	Waghl
28)	पाटील ओंकार जनार्दन	BA. (II)	O.J.Patil
29)	पाटील ओंकार सुरेश	BA. II	O.S.P.
30)	कोळी आदित्य अनिल	BA. III	Akoli
31)	माने सिद्धांत सुहास	B.A. II	Smane
32]	माने अभिनव यशवंत	BA. II	Amane.
33]	पाटील ओंकार विजय	B.A. II	Patil
34]	पाटील भाग्यश्री गोविंद	B.A. II	B.G Patil
35)	जाधव भाग्यश्री दत्तात्रय	B.A. II	Bjadhav
36)	जाधव प्रतिक्षा दत्तात्रय	B.A. II	P.D Jadhav
37)	चव्हाण सौरभ सुखा	B.A II	Sau
38)	भालेकुचे हिमालनी महेश	B.A II	Bhalekhe.
39)	अरलीमट्टी रुकैया मेहबुब	B.A. II	RUKaifa
40)	मंडले माया बुचप्पा	B.A. II	Mdm

अ.क्र.	विद्यार्थ्याचे नाव	वर्ग	सही
1.	जाधव वैशाली हणमंत	B.A.II	Jadhav
2.	मुलाणी निशाद शकिल	B.A.II	Mulani.
3.	पाटील गायत्री शंकर	-11-	Patil
4.	माने अर्चना अर्जुन	-11-	
5.	कणसे आरती विजय	B.A.I	
6.	तडवुना जयवंत चौगुले	-11-	Chavan
7.	अवंतिका संपत पाटील	-11-	A.S.Patil
8.	जाधव रुपाली रावसाहेब	B.A.II	Jadhav
9.	जाधव प्रतिक्षा दत्तात्रय	B.A.II	P.D.Jadhav
10.	देशमुख विद्या रामराम	B.A.II.	V.A.Deshmukh
11.	देशमुख आश्विनी अशोकराव	B.A.II.	A.S.Deshmukh
12.	पाटील भाग्यश्री गोविंद	B.A.II.	B.G.Patil
13.	पाटील प्रतिक्षा विजय	B.A.I	Patil
14.	श्रेयश सुकुंद माळी	B.A.II	
15.	माळी महेश सुभाष	B.A.I	M.S.Mali
16.	माने सिद्धांत सुहास	B.A.II	
17.	पिंगळी अश्विनी अनिल	B.A.II	P.Pingali.
18.	मणकर आकाश अनिल	B.A.II	AManekar
19.	पाटील प्रसाद अरविंद	B.A.I	
20.	किरण विठ्ठल होडके	B.A.I	
21.	रमेश जानंदव पाटील	B.A.I	

अ.क	विद्यार्थ्याचे नाव	वर्ग	सही
22.	अतुल अशोक राजमाने	B.A.I	Rajmane.
23.	संदिप मधुकर भंडले	B.A.II	
24.	मनोज शशिकांत साळुंखे	T.Y.B.A.III	M.S.Salunkhe.
25.	माने अभिजित यशवंत	BA-II	
26.	कोल्हापुरे वासन नंदु	B.A-I	Bhkolapur
27.	प्रसाद दिनकर देवकुळे	B.A.II	
28.	विवेक सुर्यकांत मराठा	B.A.II	
29.	गंधर्व मालिक कांबळे	B.A.III	
30.	अदित्य अनिल कोळी	B.A.III	

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-Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's Kolhapur

PADMABHUSHAN DR. VASANTRAODADA PATIL MAHAVIDYALAYA TASGAON DIST- SANGLI

416 312 (Maharashtra) Phone No: (02346)250665

(Affiliated to Shivaji University, Kolhapur)

DEPARTMENT OF NATIONAL SERVICE SCHEME

2020-21

11TH NOVEMBER 2020

REPORT ON

"CRACKER FREE DIWALI"

Diwali is the festival of lights that brings good luck, happiness and prosperity to all. The lighted diyas not only illuminate the environment but also has to shack the darkness of poverty and ignorance. But the important question is how far are we able to understand and appreciate the real fact that we are moving away from the real spirit of the fiesta of light? The festival steadily but definitely is becoming one of the major problem for the environment due to the carelessness of the people all around. Crackers contain toxic compounds like Copper and Cadmium and due to change in the weather these particles / pollution mixes with fog and becomes smog causing asthma attacks, bronchitis, symptoms of allergic rhinitis including running nose and headaches.

Smog worsens the situation by suspending the toxic particles in the air for longer time. It's high time that we people should recognize the problem and should build a roadway by which we can make a healthy and balanced environment.

Under the guidance of Hon. Principal Dr. Milind Hujare this year, our NSS department decided the diwali got some extra sweet with the landmark ruling by the Supreme Court, an initiative to keep the villages and city comes under Tasgaon taluka ever increasing pollution problem in control. So we organized cracker free diwali campaign from 11th November 2020 onwards.

Digital Banner

Permission Letter

Date: 08.11.2020

TO
The
Principal,
P.D.V.P. Mahavidyalaya,
Tasgaon.

Subject: To organize crackers free & eco-friendly Deepawali Campaign.

Respected Sir,

As we are aware of adverse effect of crackers on human health and on environment our NSS department want to organize awareness campaign on bad effect of crackers on environment and human health. The campaign will be organized on 11th November 2020. NSS officers, Volunteers and students will participate in the campaign. Kindly grant the permission for the same.

Yours Faithfully,

(Dr. Badame T.K.)
NSS Program Officer

Permitted
8/11/20

NOTICE TO VOLUNTEERS AND STUDENTS

NOTICE

Date 10.11.2020

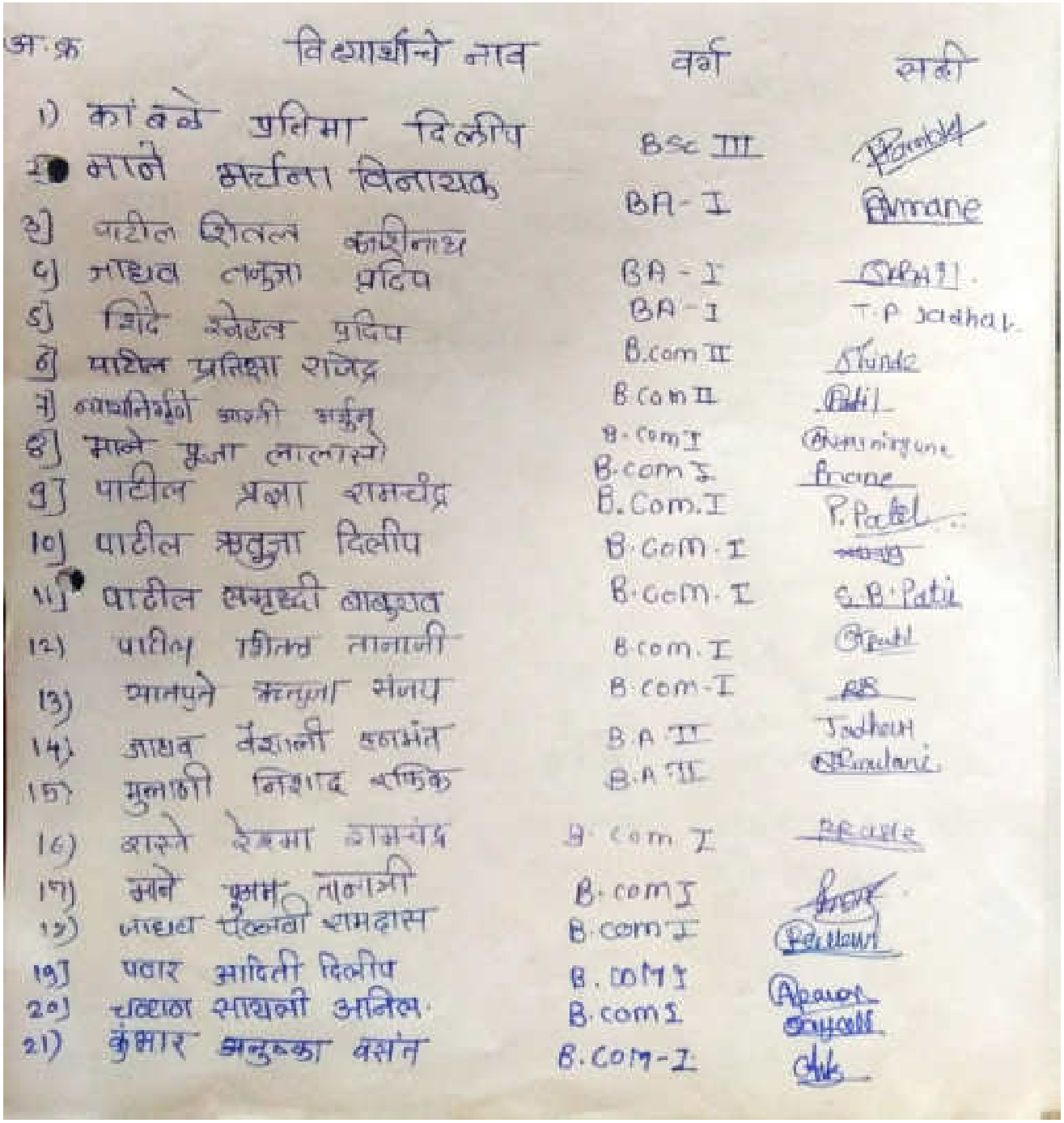
All the NSS volunteers and students of PDVP Mahavidyalaya are hereby informedto participate in "Crackers free and eco-friendly Deepawali Campaign". to be organized on 11/11/2020. At the backdrop of corona pandemic situations all are informed to follow all safety measures to avoid corona infections.

Dr. T.K. Badame

NSS Program Officers

VOLUNTEERS LIST PARTICIPATED INCAMPAIGN

Particulars	No. of Participants
Girls	24
Boys	25
Total	**49**



विद्यार्थ्याचे नाव	वर्ग	सही
32) जाधव पुष्पा आनंदा	B.com - I	P.A. Jadhav.
33) काळे अंकिता अशोकराव	B.com - I	
34) पवार मोहिनी हरिदास	B.com I	M.S. Pawar
35) अंभोरे माधुरी भारत	B.com I	
36) बुचडे प्रथमेश प्रशांत	B.com I	
37) मेडके चंद्रदीप मधुकर	B.A II	
38) कोलापुरे बबन नंदू	B.A. I	
39) यादव सुहास डांगरी	B.Com - I	S.S. Yadav
40) माळी विशाल रमेश	B.com III	
41) पवार यादव रवींद्र	B.com I	
42) माने अभिजित अशोक	B.com I	
43) कालेल अभिषेक मिश्रीलाल	B.Com I	A.V. Kale
44) चोपडे अक्षदा संभाजी	B.com I	
45) आडके प्रितम मोहन	B.Com I	
46) खोकी अनुसया दिपक	B.Com I	
47) पाटील आनंदराव शिवाजी	B.Com I	
48) ऐवळे पल्लवी पोपटराव	B. Com I	
49) हिंगले संचित रमेश	BA II	
50) शिंदे अनुराग शिवाजी	BA II	
51) कोरडकर यशवंत पवार	BA II	
52) बाघ अनिल बलराम	BA II	
53) वाघमारे ओंकार जनार्दन	BA II	O.J. Pawar
54) पाटील अनघा विजय	B.Com III	
55) जोशी अजय माणिक	B.A III	
56) पोपळे गोविराम नानाभाऊ	B.A. II	
57) आप्पा भवंत प्रशांत दामोदर	B.A. I	
58) माने अभिजित आप्पासो	BA - II	
59) यादव सुहास राम	B.A II	
60) [illegible]	B.Com III	

News

तरुण भारत

पीडीव्हीपी महाविद्यालयात फटाकेमुक्त दिवाळी

● शुक्रवार

● दि.१३ नोव्हेंबर २०२०

तासगाव-वसंतरावदादा पाटील महाविद्यालयात, फटाकेमुक्त दिवाळी अभियानास प्रारंभ

तासगावातील वसंतदादा महाविद्यालयात फटाकेमुक्त दिवाळी अभियानास प्रारंभ

● शुक्रवार

● दि.१३ नोव्हेंबर २०२०

तासगाव-वसंतरावदादा पाटील महाविद्यालयात, फटाकेमुक्त दिवाळी अभियानास प्रारंभ

VOLUNTEERS IN CAMPAIGN

Report

As Bursting crackers increase heat, carbondioxide and many toxic gases in atmousphere. Which causes rise in temperature of earth and polluted air leading to global warming noise polluction loud crackers sound affect human, birds and animals. There is a need for awareness of adverse effect of busting the crackers during Diwali festival. The crackers also cause respiratory problems in human. The awareness campaign was organized under guidance of Principal Dr. Milind Hujare and under leadership of program officer Dr. T.K. Badame. The NSS volunteers displyed posters of slogans of ill effects of crackers on environment at verious places of Tasgaon town. The campaign was organized mainly at crouded places such as market, busstand and main corners. 49 volunteers and students participated in the campaign.

NSS PROGRAMME OFFICER

Dr. Badame T.K. Dr. A.G. Sonawale Dr. Teli P.B.

Dr. T. K. Badame
Programe Officer NSS

Prin. Dr. Milind S. Hujare
Principal
Padmabhushan Dr. Vasantraodada Patil
Mahavidyalaya, Tasgaon (Sangli).

"Dissemination of Education through Knowledge, Science and Culture"
-ShikshanmaharshiDr.BapujiSalunkhe

Shri Swami VivekanandShikshanSanstha's Kolhapur

PADMABHUSHAN DR. VASANTRAODADA PATIL MAHAVIDYALAYA TASGAON DIST- SANGLI

416 312 (Maharashtra) Phone No: (02346)250665

(Affiliated to Shivaji University, Kolhapur)

DEPARTMENT OF NATIONAL SERVICE SCHEME

REPORT ON

ECOFRIENDLY GANESH FESTIVAL

2020-2021

Event:	ECOFRIENDLY GANESH FESTIVAL
Organizing Department	NATIONAL SERVICE SCHEME, Padmabhushan Dr. VasantraodadaPatilMahavidyalaya, Tasgaon.
Date	10/09/2021
Total Participants	: 66
Faculty	Male -16Female-04
Student	Male -32 Female-14

Notice

Photo


IQAC
DOCUMENTATION
CENTER
पद्मभूषण डॉ. वसंतरावदादा पाटील महाविद्यालय
शाळगाव, कि. सांगली
राष्ट्रीय सेवा योजना
पर्यावरण पूरक गणेशोत्सव (ECOFRIENDLY GANESH FESTIVAL)


पद्मभूषण डॉ. वसंतरावदादा पाटील महाविद्यालय
शाळगाव, कि. सांगली
राष्ट्रीय सेवा योजना
पर्यावरण पूरक गणेशोत्सव (ECOFRIENDLY GANESH FESTIVAL)

ATTENDANCE

पद्मभूषण डॉ. वसंतरावदादा पाटील महाविद्यालय, तासगाव

राष्ट्रीय सेवा योजना (NSS) 2020-21

पर्यावरणपूरक गणेशोत्सव उपक्रम

दि. 30/08/2021

उपस्थिती पत्रक

अ.क्र.	विद्यार्थ्याचे नाव	वर्ग	सही
1]	Niranjan madhukar Devkate	BA.3	ND
2]	रोहित नरेंद्र घोडके	B.A.3	RNG
3]	सिध्दनाथ संतू नंदिवाले	B.A.3	Sdevkig
4]	Rajendesa mahadev Dalingde	B.AIII	Rmade
5]	shreyash Mukund Mali.	B.A.III	
6]	Sanket Sanjay Mone	B.A III	Smone
7]	Balaje onkar Rajiv	B.A.III	
8]	Pranav sukumar koli	B.A.III	Pkoli
9]	Vishal Damodar Galig	B.A - III	Vgalig
10]	Ahemad Javed Mulla	B.A. III	Amulla
11]	Musaveer Maheboob Maner	B.A. III	Jamaan
12]	Mandale Sandip madhukar	B.A.III	Smandip
13]	Kamble Surya Somant Suryakant	B.A. III	Skamble
14]	KAMBLE PRATIKRAJ SURENDRA	B.A. III	Pkamble
15]	Anuse Rupesh Ramhari	B.A III	RAnuse
16]	BHosale suraj Dilip	BA III	Sbhosale
17]	Chavan Swati Ambadas	BA III	Swati
18]	Jadhav Mamrata chandrakant	BA III	Mjadhav
19]	HONMUKHE Ashwini Balu	B.A III	Ahonmukhe
20]	Salunkhe Anuja Gopinath	B.A III	Asalunkhe
21]	Patil MoNika sudhakar	B.A III	MSPatil

अ.क्र. विद्यार्थ्यांची नावे यादी.

22)	Patil Sonal Sambhaji	B.A III	S.S Patil
23)	Shithapure Priyanka Chandrashekhar	B.A III	P.C Shithapure
24)	Aiwale Megha Eknath	B.A.III	Meaiwale
25)	Patil Manasi Nivas	B.A III	MPatil
26)	Jadhav Vaishali Hanmant	BA III	Jadhav
27)	Mulani Nishad Rafik	B.A III	NRmulani.
28)	Maratha Vivek Suryakant	B.A III	Vivek
29)	Ghorpade Suraj Sanjeev	BA III	Ghorpade
30)	Aiwale Mayuri Shivanand	BA III	Aiwale
31)	Nitik Ankush Sutar	B.A III	Asutar
32)	Bhagyashri Dattatray Jadhav	B.A-III	Bjadhav
33)	Pratiksha Dattatray Jadhav	B.A-III	P.D.Jadha
34)	Akshay Suresh Gaikwad	B.A.III	AS.Gaikwad
35)	Dhale Tejashri Sampat	B.A.III	T.S.Dhale
36)	Devkule Prasad Dinkar	B.A. III	Pashne
37)	Patil Geeta Suresh	B.A.III	Gpatil
38)	Salunkhe Gitanjali Bharat	B.A III	Salunkhe
39)	Patil Dipali Jagannath	B.A III	DPatil
40)	Malme Apeksha Ashok	B.A III	Amalme
41)	Tamboli Rounak Jakirhusen	B.Com I	Rtamboli
42)	Mulla Karina Javid	B.Com I	Kmulla
43)	Salunkhe Sarita Pandharinath	B.Com I	Spalunkhe
44)	Peathmesh Prashant Buchade	B.COM II	PBC
45)	Pradnya Ramchandra Patil	B.Com II	Ppatil
46)	Dr. Tatoba K. Badame	NSS P.O	

NEWS

गणेशभक्तांनी पर्यावरणपूरक गणेशोत्सव साजरा करावा : प्राचार्य डॉ. मिलिंद हुजरे

गणेशभक्तांनी पर्यावरणपूरक गणेशोत्सव साजरा करावा:प्राचार्य डॉ. मिलिंद हुजरे

बुधवार दि. १५ सप्टेंबर २०२१ दै. प्रीतिसंगम

पर्यावरणपूरक गणेशोत्सव साजरा करा : डॉ. मिलिंद हुजरे

रामापटणमध्ये पद्मभूषण डॉ. वसंतराव पटवर्धन महाविद्यालयाच्या राष्ट्रीय सेवा योजना विभागप्रमुखांनी उपक्रमाधिकारी डॉ. मिलिंद हुजरे मार्गदर्शन करताना.

दै तरुण भारत गुरुवार, १६ सप्टेंबर २०२१

पर्यावरणपूरक गणेशोत्सव साजरा करावा : डॉ. हुजरे

रामापटण : पी. डी. पी. महाविद्यालयात पर्यावरणपूरक गणेशोत्सव उपक्रम प्रसंगी बोलताना प्राचार्य डॉ. मिलिंद हुजरे बाजूला इतर शिक्षक व विद्यार्थी.

REPORT

This festive season, ensure that you have a completely eco-friendly Ganesh Chaturthi by going zero-plastic! Ganesh Chaturthi is one of the Indian festivals that is rooted in community and celebration, but that can mean that it can be amongst the largest pollutants for our environment if we don't celebrate mindfully. Ganesh immersion leads to a large amount of pollution in our water bodies and all the waste generated from the decoration also increases the amount of plastic in landfills and water bodies. Thankfully, across the country, people are recognising the importance of eco-friendly Ganesh idols and an eco-friendly celebration, so here are some reasons for why you should consider a zero-plastic and sustainable Ganesh Chaturthi too!

Eco-friendly Ganesh Festival program was successfully implemented under the guidance of Hon. PrincipalDr.Milind S. Hujare. All the program officers Dr.Badame T.K., Dr. Sonawale A.G.and Dr.Teli P.B. and members of the National Service Scheme were present.

NSS PROGRAMME OFFICER



Dr. Badame T.K. Dr. A.G. Sonawale Dr. Teli P.B.

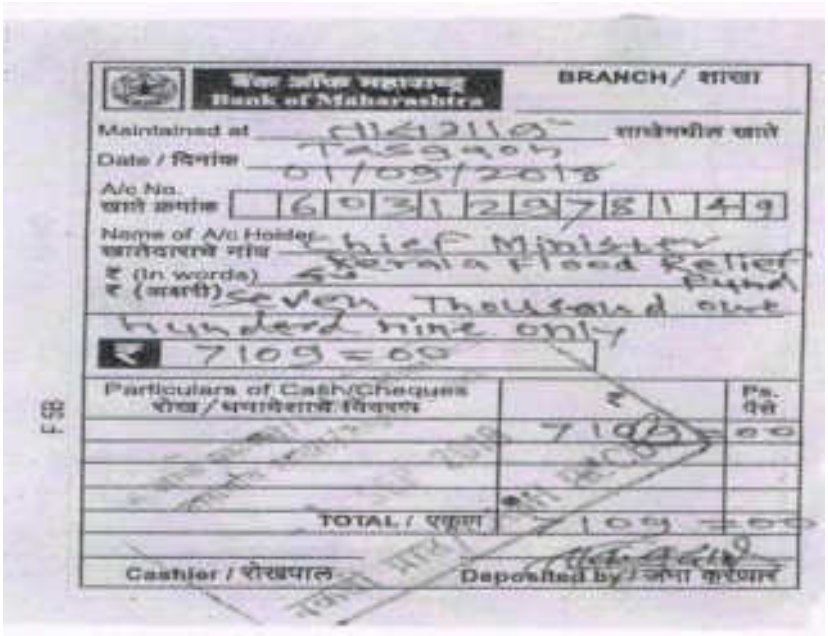
Dr. T. K. Badame
Programe Officer NSS

Flood Helping Hands

Title of Programme	: Flood Helping Hands (Kerala State)
Organizing Department	: National Service Scheme
Lecturer & Guidance	: Mr. Walmik Khairnar (Yogaguru, Art of Living, Tasgaon)
Date	: 21st June, 2018.
Venue	: College Apex
No. of Participants	: 263

On 8 August 2019, due to heavy rainfall in the Monsoon season, severe flood affected the southern Indian State of Kerala. As a security measure in the prevailing situation of heavy rains, the Government of Kerala had issued Red alert in the 9 districts in Northern and Central Kerala, orange alert in 3 districts of Central Kerala, and yellow alert in the 2 districts of southern Kerala. Thousands of people have been evacuated to safer places and relief camps. A total of 101 people have died due to rain-related incidents since 14 August 2019, these camps now host more than 2 lakh people from various parts of the state.

That's why our department decided collecting funds for flood affected Kerala state. When our volunteers collected the funds from the college students and they responded very freely and frankly.



बैंक ऑफ महाराष्ट्र
Bank of Maharashtra

BRANCH / शाखा

Maintained at ... शाखेतील खाते

Date / दिनांक 01/09/2018

A/c No. खाते क्रमांक 60312978149

Name of A/c Holder खातेदाराचे नाव Chief Minister Kerala Flood Relief Fund

₹ (In words) ₹ (अक्षरी) Seven Thousand one hundred nine only

₹ 7109=00

Particulars of Cash/Cheques रोख / धनादेशाचे विवरण	₹	Ps. पैसे
	7109	00
TOTAL / एकूण	7109	00

Cashier / रोखपाल

Deposited by / जमा करणार

Receipt of Rs- 7109/- funds transferred to Chief Minister Kerala Flood Relief Fund

P.B., Tel

'Dissemination of Education through Knowledge, Science and Culture'-Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

PADMABHUSHAN Dr. VASANTRAODADA PATIL MAHAVIDYALAYA,

TASGAON Dist.: Sangli.

NATIONAL SERVICE SCHEME (2018-19)

Attendance report of

Flood Helping Hands on June 2018

Sr.No	Gender	Name of Volintier	Class	Signature
1	F	Mahajan Pooja Pravin	B.Sc-II	
2	F	More Riya Pradeep	B.Sc II	
3	M	Jadhav Krishna Subhash	B.Sc II	
4	M	Aditya Pradeep More	B.Sc. I	
5	F	Sapna Sunil Ahable	B.Sc-II	
6	F	Salunkhe Snehal B.	B.Sc III	
7	F	Khandagale Tanuja S.	Bsc. III	
8	F	Patil Nehal V.	B.Sc III	
9	F	Katkar Poonam Anil	B.Sc III	
10	M	Bhosale Akash Popat	B.Sc III	
11	F	Ghatkar Komal Krushnarao.	B.Sc. III	
12	M	Kadam Rohit Ramesh	B.Sc III	
13	M	Sadakale Vishavajeet Rajaram	B.Sc.3	
14	F	Patil Poonam Appasaheb	B.Sc.III	
15	F	Gulig Snehal Hanmant	B.Sc III	
16	M	Yadav Swapnil Arun	B.Sc III	
17	F	Kale Kajal Kisan	B.Sc-II	
18	F	Chavan Pramila Pandurang	B.Sc-II	
19	F	Deshmukh Ananda Baburao	B.Sc III	
20	F	Jadhav Neha Kisan	B.Sc III	
21	F	Shinde Shital Janardan	B.Sc III	
22	F	Patil Samruddhi Shamrao	B.Sc III	
23	F	Mali Pujita Ashok	B.Sc III	
24	F	More Sanjivani Sampat	Bsc. II	
25	F	Mujawar Aarjoo Aslam	Bsc. II	

26	F	Patil Amruta Dinkar	B.Sc. II	
27	F	Mali Ashwini Ramchandra	B.Sc. II	
28	F	Mali Pranali Balaso	B.Sc. II	
29	F	Jadhav Swapnali Subhash	B.Sc II	
30	F	Shendage Rupali Balaso	B.Sc-II	
31	F	Shinde Kalyani sanjay	B.Sc. II	
32	M	Sadakale Adinath C.	BSC-III	
33	M	Gavali Adinath T.	B.Sc III	
34	M	Patil Niranjan R	BSC III	
35	F	Mali Jyoti chandrakant.	B.Sc-I	
36	F	Mane Pallavi Appaso	B.Sc I	
37	F	Mane Swapnali Prakash	B.Sc I	
38	F	Mane Sonali Sudhakar	B.Sc.I	
39	F	Jadhav Anuja Anil	B.A-III	
40	F	Nikam Aishwarya Ramesh	B.A-III	
41	F	Nikam Snehal Suresh	B.A III	
42	F	Mali Pratiksha Pravin	M.A.I	
43	F	Kukade Priti Prashant	M.A II	
44	M	Vikas Popat Kolekar	B.A I	
45	F	Pawar Pooja Ankush	M.A.I	
46	F	Chavan Kajal Babasaheb.	M.A.I	
47	M	Jamadade Saurabh Shankar	B.A. III	
48	F	Dhisale Sneha Ramesh	B.A III	S.R.Dhisale
49	F	Bhosale Priyanka Pramod	B.A III	P.P. Bhosale
50	F	Patil Dharashri Bhagawat	B.A-III	
51	M	Jamdade Prathik Jaysing	B.A III	
52	F	Babar Sonali Hemraj	B.Com III	
53	F	Shinde Vaishnavi Pandurang	B.Com III	
54	F	Patil Shraddha Siddheshwar	—	
55	F	Patil Rutuja Dhondiram	—	R.D.Patil
56	F	Khabale Sunita Sadashiv	—	
57	F	Honmukhe Kajal Shivaji	—	
58	F	Gujar Bhagyashri Govind	—	B.G.Gujar

59	F	Pawar Shraddha Gampati	B com III	Sp.
60	M	BHosale Sujay Dnyandev	B.com III	Bhosale
61	M.	Kumbhar Rahul Rajendra	B Com III	Rkm
62	M	Yedav Aniket Suresh	B.com III	Aniket
63	M	Patil Dhanaji Jagannath	B.Com III	Patil
64	F	Amrutsagar Sonam Gautam	B.Com III	Amrutsagar.
65	F	Mane vidya manohar	B.com III	Vidya.
66	M	Kothawale Pratik Shashikant	B.Sc-I	Kothawale.
67	M	Patalar Abhishek Popat	B.Sc-I	Abhishek
68	F	Pardeshi Rutuja Nishikant	BA I	Rutuja
69	F	Pawar Pratiksha Santosh	B.Sc-I	Pawar.
70	M	Patil Sangram chandrakant	BSc-II	Patil
71	F	Shintre Gautami Shrikant	BSc -I	Gautami
72	F	Patil Pratiksha Popat	BSc - I	Pratiksha
73	F	Mane Sneha Shivaji	BSc-I	Sneha
74	F	Hivare Shivani Balaso	BSc-I	Shivani
75	F	Bhosale Ankita Dipak	BSc I	ABB...
76	M	Chavan Ranjit Pradip	BSc.I	CRP.
77	M	Palase Sarvesh. S	B.Sc I	Sarvesh
78	M	Patil Jaishankar Hanamant	B Sc I	Jaishankar.
79	M	Kartik Jagtap. R	B.Sc I	RJ
80	M.	~~Kumbhar Rahul Rajesh~~		
81	M	Dr. Tatoba Kallappa Badame	NSS PO	Badame
82	M	Dr. Milind S Hivare	Principal	Hivare
83	M	Dr. Parashuram B. Teli	NSS PO	Teli PP
84	M	Dr. Patil Suresh S.	Pro P.	Patil
85	M.	Mr. Kumbhar V. T.	Ass. prof	

Sr.No	Gender	Name of Volintier	Class	Signature
1	Male	Prasad Dinkar Davkule	B.A I	Davkule
2	Male	Akshay suresh Gaikwad	B.A.I	A.S. Gaikwad
3	Male	Akash Anil mankar	B.A.I	AAmankar
4	Male	Patil Omkar Jaywantrao	B.A.I	OJ Patil
5	Female	Megha Eknath Aiwale	B.A.1	Meghaiwale
6	Male	Vivek Suryakant Maratha	B.A.I	Vivek
7	male	Sandip madhukar mandale	B.A.I	Sandip
8	Female	Jadhav Pratiksha Dattatray	B.A.I	PDJadhav
9	Male	Bansalwadi Dattatray Ashok	B.com I	Bansalwadi
10	Femal	Jadhav Bhagyashri Dattatray	B.A.I	Bhagyashri
11	male	kamble Jaydeep manik	B.A II	Jkamble
12	Male	Nikam Amit Dattatray	B.Com I	A.D.N
13	Male	Jamadar Bashabi Bharatrao	B.A I	BBJ.
14	Male	Mali Vijay Eknath	B.Com II	Vijay
15	male	More Shubham pandurang	B.com I	Shubham
16	male	kasalam praxin sitaram	B.CA II	Praxin
17	male	Sadakale ramesh Gorakhnath	B.A.I	Ramesh
18	male	Patil Suhas Dinkar	B.Com I	Patil
19	Femal	Manisha sudhakar Patil	B.A.I	MSPatil
20	Female	Sayyali Sunil Utpat	B.Com II	Sayyali
21	M	Dr. Tatoba Kallappa Badame	NSS PO	
22	M.	Dr. H.D. Nadaf	Asst Prof	
23	M	Mr. Ghogare S.R	Prof	
24	F.	Mrs. Kirti. K. Kolup.	Prof.	
25	M.	Dr. Somwanshi Anil Govardhan	NSS-PO	

NSS Program Officers:-

Dr. T. K. Badame Mr. D. Y. Sakhare Dr. P.B. Teli

Sr.No	Gender	Name of Volintier	Class	Signature
1	Male	Vivek Suryakant Maratha	B.A.I	Vivek
2	male	Akshay suresh Gaikwad	B.A.I	A.S.Gaikwad
3	Male	Prasad Dinkar Devkule	B.A I	Devkule
4	Female	Megha Eknath Aiwale	B.A.I	Megha Aiwale
5	male	Akash Anil Shankar	B.A.I	AAShankar
6	Male	Patil Onkar Jawadan	B.A. I	O.S.patil.
7	male	Sandip Madhukar Mandale	BA.I	Mandale
8	Female	Jadhav Pradnesha Dattatray	BA I	PDJadhav
9	Male	Banasevade Dattatray Ashok	B.com-II	BDA
10	Female	Jadhav Bhagyashri Dattatray	B.A I	Bhadhav
11	male	Kamble Jaydeep Manik	B.A II	Kamble
12	Male	Nikam Amit Dattatray	B.com II	A.D.N
13	Male	Janajam Akshay Bhamudas	BA I	BAJ.
14	male	Mali Vijay Eknath	B.Com II	Vijay
15	Male	More Shubham pandurang	B.com I	More
16	male	Kadam Pravin sitaram	BCA II	Kadam
17	male	Sadakale Yogesh Gorakhnath	B A I	Yogesh
18	male	Patil Sahas Dinkar	B. Com I	Patil
19	Male	Gulig vishal Damodar	B.A -I	Gulig
20	male	Ahemad Javed mulla	BA II	Ahmad
21	male	Rohit Keshav Desai	B A I	RKDesai
22	Femal	Monika Subhatae Patil	B.A I	MSPatil
23	Female	Sayali Sunil Utpat	B.com II	Sayali
24	Female	Rutuja sunil Pol	B.A. II	Pol
25	Male	Yadav Ankit Suresh	B.com II	ASY

26	male	Rushikesh Jalindar Patil	B.A-III	
27	male	Patil Jaitatray Sambhaji	B.A-II	
28	male	Patil Ajinkya Dinkar	B.Sc-III	
29	male	POTDAR OMKAR SANJAY	B.Sc-III	
30	male	Patil Shubham Bhagavan	B.Sc III	
31	male	Patil Sudeep Pradeep	B.Sc III	
32	male	Yadav Jaydeep Parshuram	B.Sc.-II	
33	male	Patil omkar Laxman	B.Sc III	
34	male	Patil shubham Subhash	BSc III	
35	male	Pawar Akash Parasharam	B.Sc.III	
36	Male	Zambre Vishnu Ramchandra	B.Sc-III	
37	male	Patil Pradip Balasaheb	B.Sc III	
38	Male	Patil Abhishek Shashikant	B.Sc-II	
39	Male	Jadhav Saurabh Jagannath	BSc.III	
40	Male	Patil Prem Sampat	BSc-III	
41	M	Dr. Tatoba Kallappa Badame	NSS PO	
42	M	Dr. Sonawale Arjun Gowardhan	NSS-PO	
43	M.	Dr. Haji D Nadaf	Member	
44	M.	Prof. Jalindar Anandrao Yadav	Convener	
45	F.	Mrs. Kirti K Kolap.	Prof.	
46	M	Mr. Ghogare S. R.	Prof	
47	F	Chorye Vaishali D	Prof	
48	M.	Mr. Mali Amit M.	Asst Prof.	
49	M.	Dr. Balasaheb Tukaram Kanase	Asso.P	
50	M	Prof Rajaram Baburao Mankar	Asso.prof	
51	M.	Mr. Prakash Rangnath Khade	Asst.Prof	

1) कु. मृणाली बळवंत पाटील
2) राधिका विश्वास नलवडे
3) ममता भरत्ना पाटील
4) आरती आण्णासो कुंभार.
5) आयेशा रसुल नदाफ
6) चौरगे स्नेहा भगवान
7) जाधव शितल शशिकांत
8) जाधव नम्रता राजेंद्र
9) पाटील अमृता अनिल
10) माळी सोनाली राजेंद्र
11) घाटगे ऐश्वर्या भरत
12) पाटील गौरांगी लक्ष्मण
13) साकुंखे ऐश्वर्या अविनाश
14) हिवरे मयुरी महादेव
15) अक्षता पंढरीनाथ माने
16) सायली सदानंद शेंडे
17) वैदिका दशरथ जाधव
18) अक्षदा विकास जवळेकर
19) नुतन सुभाष माळी
20) पोतदार शितांजली दयानंद.
21) जाधव हर्षदा तानाजी
22) शिंदे अनिता पांडुरंग
23) ढवळे पल्लवी दिलीप
24) खराट स्नेहल सतिश
25) यादव पल्लवी रमेश
26) पवार स्वाती सुभाष
27) साळुंखे किर्ती हणमंत
28) सुतार वत्सला पोपट
29) यशवंत सोनाली पोपट
30) भारती पंडित गुरव
31) जाधव ममता महादेव
32) घाटगे स्नेहल शहाजीराव
33) पाटील स्मिता राजाराम
34) पाटील अमृता महादेव
35) सावंत रेश्मा श्रीनाथ
36) प्रीती मारुती पाटील.

37 चव्हाण मोनिका राजेंद्र
38 चव्हाण रेजना देवदास
39 माने ज्योत्स्ना हिंदूराव
40 कोलते निशा आनंदा
41 जाधव मयुरी मनोदेव
42 पाटील धनश्री पुंडलिक
43 जाधव साहेश्वरी प्रकाश
44 डिसले अक्षय जांबुवंत
45 शेगत स्वनिल संजय
46 पुनियेत मयुरी पाटील
47 गोहिते हर्षद्या आनंदराव
48 कोळी तिलेश सुदाम
49 माने प्रभाकर बाबासो
50 हर्षकेत शंकर घिटे
51 कोल्हटकर सचिन विरु
52 पाविन सुरज अशोक
53 पाटील इंद्रजित गिरीश
54 सासणे हेमंत बाबुराव
55 गोहिते दिगंबर विनायक
56 वाघ इंद्रजित सुधाकर
57 भास्व सोनावणे शिवाजी यादव
58 वाघमोडे स्नेहल सर्जेराव
59 देशमुख स्नेहलता बाजीराव
60 जाधव मयुरी सुखदेव
61 काळे प्रतिक्षा पांडुरंग
62 चव्हाण उषा संजय
63 निंबाळकर नितीन रंजनजी
64 शिवरकर सुमित विजय
65 बनसोडे दत्तात्रय अशोक
66 प्रतिक विकास पाटील
67 निखिल कुमार यादव
68 शुक्लाजी अरविंद पाटील
69 अनिता विनायक आवुंजी
70 आकाश शिंगाणे जाधव
71 मयुर बाळू खाडे
72 विजय युवराज रेंदाळकर

73) बेडगे प्रतिक्षा रामचंद्र — P.R.Bedage
74) चव्हाण प्राजक्ता कुमार — Chavhan
75) पाटील रुचिता सुभाष — RSPatil
76) पाटील अमिता अशोक — APatil
77) नरोटे अश्विनी विलास — Narote
78) पवार सुयोग बालाजी — Pawar
79) डांगे अक्षय सुभाष — Dange
80) पाटील आरती संजीव — Patil
81) पाटील काजल अशोक — Patil
82) पाटील. बहुमाळी दत्तात्रय — Patil
83) मोरे सोनाली मधुकर — More
84) राजमाने प्रियंका दादासो — PR Shinde
85) शिंदे रोहित पुंडलिक — RM Shinde
86) माने शीतल सुभाष — Mane
87) पाटील प्रतिक्षा राजेंद्र — Patil
88) आडुचे अदनान आकाराम — Rupnar
89) जाधव प्रज्ञा ज्ञानेश्वर — Pradnya
90) शिंदे धनश्री बाबुराव — D.B.Shinde
91) पठाण मशीरा तानाजी — Pathan
92) चव्हाण वाघासो चंदर्सेन — Rathod
93) पाटील निलम नंदकुमार — Patil
94 मार्कंड पवली नारायण — Pawali
95 भोसले रुपाली बाळासाहेब — RBBhosale
96 चव्हाण रश्मा अनिल — Bhavan
97 चव्हाण रोहिणी गणेश — Rchavan
98 स्वामी कांचना संजय — Swami.
99 पाटील दिव्या देवगोंडा — Patil
100 शिरतोडे हर्षदा बबन — H.B.Shirtode
101 बनसोडे स्नेहल दिलीप — Bansode.
102 चव्हाण रोहित प्रकाश — Rohit