

Estd. June 1984

“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार - शिक्षणमहर्षी डॉ. बापुजी साळुंके ”

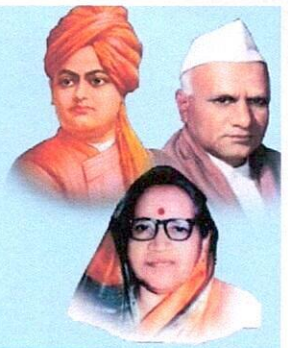
Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

ARTS AND COMMERCE COLLEGE, KADEPUR

Tal. Kadegaon, Dist. Sangli 415 305

Email: acc.kadepur@gmail.com Website: www.acckadepur.com

Affiliated to Shivaji University, Kolhapur



FOUNDER
Shikshanmaharshi
Dr. Bapuji Salunkhe
Dalitmitra. D.Litt.

PRESIDENT
Hon. Chandrakant (Dada) Patil
Minister of Higher & Tech. Education
Govt. of Maharashtra

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Prin. Abhaykumar Salunkhe
M. A.

SECRETARY
Prin. Mrs. Shubhangi Gawade
M.Sc., B.Ed.

I/C PRINCIPAL
Mr. Bapurao B. Pawar
M.A., B.Ed., SET

DVV Clarification

Metric No. 7.1.3

Quality audits on environment and energy regularly undertaken by the Institution. The institutional environment and energy initiatives are confirmed through the following

Declaration by the Head of Institution

This is to certify that; the quality audits on environment and energy regularly undertaken by the Institution. The institutional environment and energy initiatives are confirmed through the following:

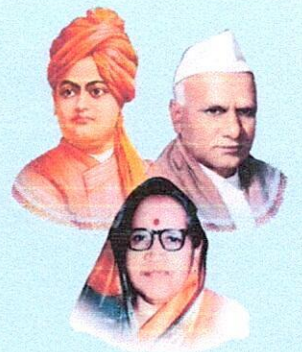
1. Green audit / Environment audit
2. Energy audit
3. Clean and green campus initiatives
4. Beyond the campus environmental promotion activities




I/c. Principal
Arts & Commerce College
Kadepur, Tal. Kadegaon (Sangli)

7.1.3

1. Green audit / Environment audit



Affiliated to Shivaji University, Kolhapur

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Ref.No.

Date: / / 202

DVV CLARIFICATION

Metric No. 7.1.3 Quality audits on environment and energy regularly undertaken by the Institution.

The institutional environment and energy initiatives are confirmed through the following

1. Green Audit environment audit .

Findings of DVV- to Provide Document as per SOP

INDEX

Sr.No.	Content
1	Policy Document
2	Green Audit/ Environment audit
3	Certificate from the Recognized Agency

Estd. June 1984

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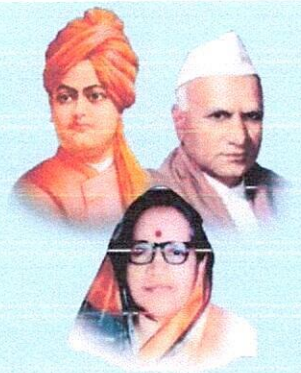
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Green Practices, Green Accounting and Auditing Policy



"Education for Knowledge, Science and Refined Culture" – Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Arts and Commerce College, Kadepur



Green Practices, Green Accounting and Auditing

Motto: "GO GREEN" - Global Readiness in Ensuring Ecological Neutrality" (GREEN) Green Accounting and Auditing: Systematic identification quantification, recording, reporting and analysis of components of ecological diversity and expressing the same in financial or social terms.

Green Accounting/Auditing/Environmental Auditing:

The green audit practically involves energy conservation, use of renewable sources, rain water harvesting, efforts of carbon neutrality, plantation, hazardous waste management and E-waste management.

Context: We, the human beings, are directly or indirectly damaging the environment, causing problems like global warming, difficulties in maintaining ozone layers, air pollution, water pollution etc. and indiscriminate use/consumption of natural resources. Green Audit is the most efficient and ecological way to assess and solve such an environmental problem to safeguard our planet earth. In corporate sector the conscious efforts are made to protect and preserve environment through the various programmes like CSR (Corporate Social Responsibility). The educational Institutions, being public institutions, are also expected to undertake the measures/initiatives towards environment preservation drive through sensitizing and orienting the campus community and undertaking programmes like Green campus, Save Water, Plant and Save Trees, waste management, renewable energy etc. Moreover, the Green Audit is also one of the requirements the NAAC has envisaged for the educational institutions.

Objectives: The primary objectives to achieve sustainable environment friendly practices on campus by embracing all possible aspects of environmental, ecological concerns-preservation-protection-awareness/orientation:

- To determine the Green Audit policy, Green Audit Framework, creating required infrastructure, proper implementation, and Result analysis through profession environment auditing agency.
- To orient the campus community to bring attitudinal change by sensitising them on the issues, concerns, best practices regarding environment preservation initiatives and its sustenance
- Launching "Go Green and Clean" campaign through focused awareness programmes first on campus and then taking the campaign from campus to community through outreach/off campus activities.



Environment friendly initiatives:

Adopting renewable/nonconventional energy (Wind and solar power) approach to meet the campus energy requirement and surplus if any to be sold to MSEB

- Measures to save energy in daily use and appliances Waste management that include bio-waste, setting-up of biogas unit to meet domestic requirement
- E-waste management, repairs, reuse
- Sewage water management, Sewage water treatment Plant, recycling and reuse of water for plantation
- Water harvesting, Bore-well recharge to upgrade the water table and self-reliant on own water resources
- Plantation-plants as air purifiers
- Controlling carbon emission (carbon credits), curbing air, noise pollution through 'No Bikes day', ensuring certification (PUC) for all vehicles, noise control measures, prohibition of crackers, loud speakers (decibel checks)
- Curtailing use of detergents (promotional programmes)
- Economising/Curtailing use of consumable items/stationary, reuse of papers, use of recycled paper (tie-up with recycle paper manufacturers)
- Adopting to paperless practices
- Prohibition of plastic bags, promoting use of paper/cotton bags, folders, handmade papers
- Installation of water drip for various plants to save water and to have proper growth of plants

Action Plan: Undertaking the required infrastructure to implement the envisioned environmentally sustainable green practices in a phased manner by making budgetary allocation in the institute's budget.

"Working out an integrated action plan to create a total impact"

There shall be an Internal Green Audit Committee to initiate, monitor, annual green account and audit, and final Green Audit and certification from Professional/ Authenticated Environment/Green Auditing Agency.



A handwritten signature in blue ink, appearing to be "B. B. Pawar".

Mr. B. B. Pawar

I/c. Principal
Arts & Commerce College
Kadepur, Tal. Kadegaon (Sangli)



**ENVIRONMENTAL & GREEN AUDIT
REPORT
2017-2022**

FOR

ARTS & COMMERCE COLLEGE, KADEPUR

Tal-Kadegaon, Dist-Sangli, Maharashtra 415305,
Accredited 'B+' with CGPA 2.13 by NAAC , Affiliated To Shivaji
University, Kolhapur

By:-



Nature & Care
Scientific Solution

Environmental Consultant & Services

506/17 A, Plot no. 15 A, R. M. Enclave, 3rd Floor, Near State Bank Of India, Sadar Bazar, Satara- 415002

Tele Phone No.: 02162-231299 ; Email: naturecare.office@gmail.com



Green Audit Team

- Shri. Pawar B.B. – Principal - (M.A. B.Ed. SET)
- Smt. S. N.Chavan. (M.A. SET, NET)
- Dr. J. U.Dixit. (M.A. Mphil. Ph.D. SET, LLB)
- Dr.R.P.Mahanavar. (M.A. B.Ed , Mphil, Ph. D., SET)
- Mr. Dure S.V (M.A. NET)

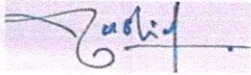


CERTIFICATE

Environmental & Green Audit

*This is to certify that ARTS & COMMERCE COLLEGE, KADEPUR,
has satisfactorily conducted the Environmental Audit & Green Audit in accordance
with the required norms for the academic year 2021-22.*

The audit shall assist them to develop measures to save the environment
and its individual units.



Nature & Care Scientific Solution Satara

Mob: 9922151315

Email: naturecare.office@gmail.com



Executive Summary

Eco campus is a concept implemented in many educational institutions, all over the world to make them sustainable because of their mass resource utilization and waste discharge in to the environment. Waste minimization plans for the educational institute are now mandatory to maintain the cleanliness of the campus. To find out the environmental performance of the educational institutions and to analyze the possible solutions for converting the educational campus as eco-campus the conduction of Green Auditing of institution is essential. The green auditing of ARTS & COMMERCE COLLEGE, KADEPUR, enables to assess the life style, action and its impact on the environment. This is the first attempt to conduct green auditing of this college campus. This audit was mainly focused on greening indicators like consumption of energy in terms of electricity and fossil fuel, quality of soil and water, vegetation, waste management practices and carbon foot print of the campus etc. Initially a questionnaire survey was conducted to know about the existing resources of the campus and resource consumption pattern of the students and staffs in the college. In order to assess the quality of water and soil, water and soil samples were collected from different locations of the college campus and analyzed for its parameters. Collected data was grouped, tabulated and analyzed. Finally a report pertaining environmental management plan with strength, weakness and suggestion on the environmental issue of campus are documented.



INTRODUCTION



About college

The founder of Swami Vivekanand Shikshan Sanstha, Shikshanmaharshi Dr. Bapuji Salunkhe established Arts and Commerce College, Kadepur in June 1984 with a motto, "Dissemination of education for knowledge, science and culture." The Sanstha was founded to cater the need of higher education of the people living in rural and remote area in the vicinity of Kadepur village. Kadepur, having the population of about 10000, is situated in the district of Sangli in the Western Maharashtra. The students seek admission in the college from the villages like Khambale, Nevari, Shivani, Tadsar, Amrapur, Shalgaon, Chinchani, Wangi, Ambegaon, Chikhali, Sohali, Kadegaon, Kadepur and other small villages too. The management of the college aims at to provide quality education with necessary infrastructure and facilities.





There are five departments in the Arts stream viz. Marathi, Hindi, English, Economics and History, as well as Commerce department at the UG level. Extension and co-curricular activities are conducted under the departments of NSS, Gymkhana, Cultural activities. The students are oriented about local, global, and intercultural issues through extra-curricular and co-curricular activities. Annual administrative committees perform crucial role in providing quality education to the students. The students achieved outstanding success on state and national level competitions in sports, especially, in wrestling. The faculty in the college is well qualified, experienced, research-oriented and enthusiastic to build up efficiency and good temper in the students by enhancing loyalty, courage, discipline, values of self-sacrifice and spirituality in the students. 'Dongarai', the yearly magazine motivates students for their creative potential.

It is the only co-educational college in Kadegaon taluka which is catering the need of education in this area. The majority students are from poor and backward classes. Since its establishment, the college has been working for the all-round development of the students. This educational institution is the second largest institution in Maharashtra that runs more than 365 centres imparting the educational & Cultural values of Late Dr. Bapuji Salunkhe to spread primary, secondary and higher education in rural and hilly and urban areas off Maharashtra & Karanataka. Nearly two lakh Students have been learning in the institution. Arts and Commerce College Kadepur is one of the renowned Colleges in Kadegaon Taluka. The college for Arts, Commerce in the rural area. The vision of Dr. Bapuji Salunkhe was to transform the status of peoples through education. The college Permitted by an enlightened Feminism that is confidence of women finding their place in the society.



The College as a centre of excellence that nurtures intellect and academic striving, vibrant extracurricular activity outreach initiatives and civic engagement. Acknowledged as one of the finest College in the city & its vicinity because the college has -

- Highly qualified Faculty with highest qualifications as M.Phil., Ph.D. along with research publications.
- Very good record at State and National level in sports & cultural activities.
- Quality Improvement Programmers for Faculty & Staff.
- Provides a Platform to the students to enhance their skill through NSS and other activities.

Thus Education is not simply acquiring knowledge but it is learning to live out this knowledge wisely. However with all the ideals & high sounding goals that education is said to encompass, the need of the hour is to educate the mind to establish & preserve a peace based Society. The college has been putting in sincere efforts to make students well educated & more advanced within their own limits.

ARTS & COMMERCE COLLEGE, KADEPUR, is one of the pioneer institutions for higher education Established in 1984 as a junior college with 400 students and 24 teachers,

The fundamental aim of the college is to impart sound learning to young generation under circumstances congenial to their all-round development. It encourages the students to aim at excellence not only in academic pursuits, but also in every aspect of human endeavour to achieve perfection.

The students are prompted to strive for academic excellence so that in course of time they may take up suitable careers for the betterment of their lives and also of their families and society at large. The various co-curricular activities of the college especially the extension programs provide them with a rare social consciousness that motivates them to reach out to their fellowmen particularly the needy and the marginalized.



About Sanstha



Shri. Swami Vivekanand Shikshan sanstha is one of the most renowned education institutes of Western Maharashtra. This institute was founded in June 1954. Dr.Bapuji Salunkhe alias Govindrao Dnyanojirao Salunkhe, was the founder person of this institute.The sanstha got founded in the sacred city Kolhapur first. After that, The journey of the institute started in last 62 years, Sanstha established it's work not only in all over the Maharashtra but also in some parts of the Karnataka.Now a days there are 406 centres which are run under this Institute.

Dr. Bapuji Salunkhe, his son Abhaykumar Salunkhe & some other teachers & mass leaders helped the sanstha to reach the glory. Shri Swami Vivekanand Shikshan Sanstha is a multidimensional educational institution spread over 13 Districts of Maharashtra and Karnataka with its network of 406 branches, consisting of 23 multi-faculty colleges imparting higher education in the faculties of Arts, Commerce, Science, Law, engineering, nursing and Education, 66 Jr. Colleges, 3 English Medium schools, 14 Primary Schools and 25 other branches. At present nearly 2 lakh students are learning through these branches. Our college is committed to excellence in providing quality in Teacher Education as per our Sansthas Motto The Management Committee of the Shri Swami Vivekanand Shikshan Sanstha, Kolhapur consists of twenty members. The committee is elected in the General Body Meeting of the Sanstha after receiving recommendations from the Life Members / Workers Committee.





" Shri Swami Vivekanand Shikshan Sanstha "

ARTS & COMMERCE COLLEGE, KADEPUR

Tal-Kadegaon, Dist-Sangli, Maharashtra 415305,

Accredited ' B ' with CGPA 2.13 by NAAC , Affiliated To Shivaji University, Kolhapur

❖ Motto:

“Dissemination of education for knowledge, science and culture.”

❖ Vision :

We are committed to educate needy young generation in the rural area surrounding Kadepur, in order to strengthen their future and mould them in responsible personalities in society as well as build up their qualities for surviving in the Global World.



❖ Mission :

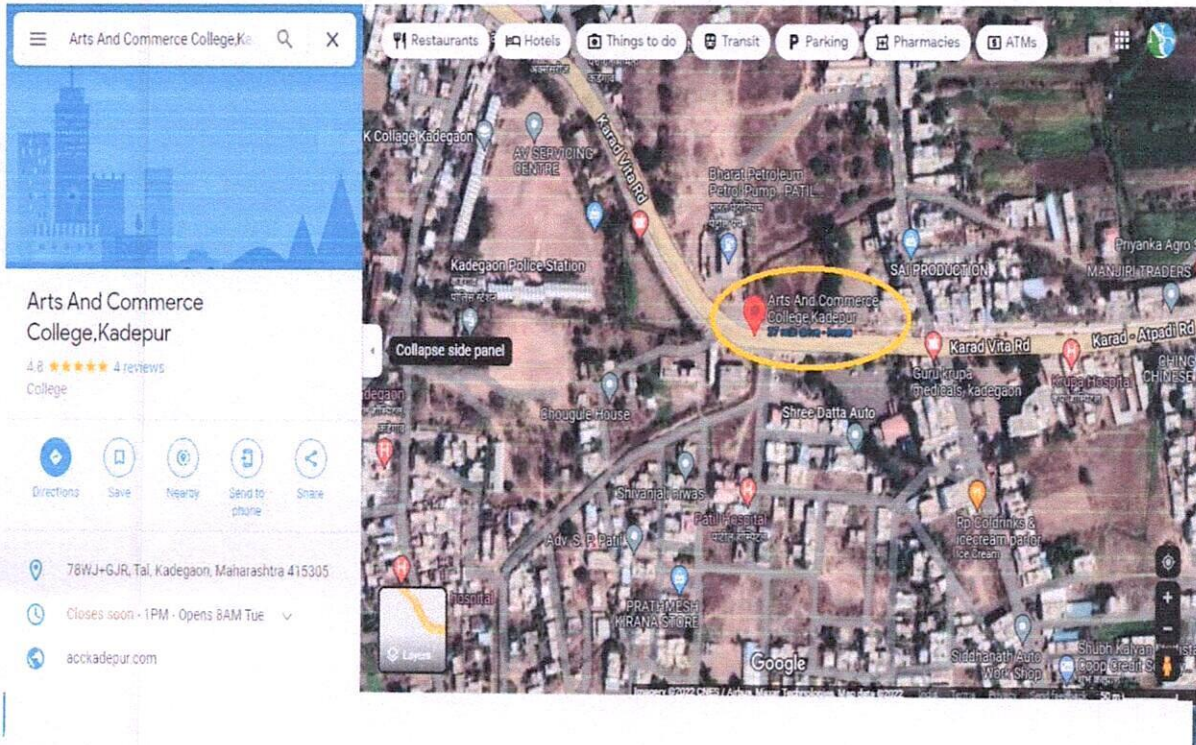
1. To impart quality education to the students from Kadepur and its rural surrounding.
2. To develop personality attributes of the students to make them responsible citizens.
3. To cultivate research culture in the faculty and students.
4. To build social awareness in the students through extension activities.
5. To build all round personality development of the students.
6. To enhance necessary skills in the students to face global challenges.
7. To cultivate ethical values in the students like loyalty, courage, discipline, self-sacrifice and spirituality.



Location :

ARTS & COMMERCE COLLEGE, KADEPUR

Tal-Kadegaon, Dist-Sangli, Maharashtra 415305,



Courses offered by the College

Sr. No	Programme Level	Name of the Programme/ Course	Duration	Entry Qualification	Medium of Instruction	Sanctioned Student Strength
A Under-graduate Courses						
1	B.A.	Part-I	3 Years	H.S.C	Marathi	250
		Part-II				
		Part-III				
2	B.Com	Part-I	3 Years	H.S.C	Marathi	150
		Part-II				
		Part-III				



The student and faculty strength of the college is listed below:

No of students	400
No of teachers	24
No of Non-teaching staffs	06
Gents	342
Ladies	39
Total	430

Physical Structure

The college is located in about 2.3 acres of land. The built-up area of the college is 0.5 acres.

Departments	5
Laboratories	0
Conference halls	1
Libraries	1
Auditorium	0
Canteens	0



OBJECTIVES OF GREEN AUDIT

The main aim objectives of this green audit is to assess the environmental quality and the management strategies being implemented in ARTS & COMMERCE COLLEGE,

KADEPUR, The specific objectives are:

1. To assess the quality of the water and soil in the ARTS & COMMERCE COLLEGE, KADEPUR, campus
2. To monitor the energy consumption pattern of the college
3. To quantify the liquid and solid waste generation and management plans in the campus.
4. To assess the carbon foot print of the college
5. To assess whether the measures implemented by ARTS & COMMERCE COLLEGE, KADEPUR, have helped to reduce the Carbon Footprint.
6. To impart environment management plans to the college
7. Providing a database for corrective actions and future plans.
8. To assess whether extracurricular activities of the Institution support the collection, recovery, reuse and recycling of solid wastes.
9. To identify the gap areas and suggest recommendations to improve the Green Campus status of the ARTS & COMMERCE COLLEGE, KADEPUR.



TARGET AREAS OF GREEN AUDITING

Green audit forms part of a resource management process. Although they are individual events, the real value of green audit is the fact that they are carried out, at defined intervals, and their results can illustrate improvement or change over time. Eco-campus concept mainly focuses on the efficient use of energy and water; minimize waste generation or pollution and also economic efficiency.

All these indicators are assessed in the process of “Green Auditing of this educational institute”. Eco-campus focuses on the reduction of contribution to emissions, procure a cost effective and secure supply of energy, encourage and enhance energy use conservation, promotes personal action, reduce the institute’s energy and water consumption, reduce wastes to landfill, and integrate environmental considerations into all contracts and services considered to have significant environmental impacts. Target areas included in this green auditing are water, energy, waste, green campus and carbon footprint.

Auditing for Water Management

Water is a natural resource; all living organisms depend on water. While freely available in many natural environments, in human settlements potable (drinkable) water is less readily available. Groundwater depletion and water contamination are taking place at an alarming rate. Hence it is essential to examine the quality and usage of water in the college. Water auditing is conducted for the evaluation of facilities of raw water intake and determining the facilities for water treatment and reuse. The concerned auditor investigates the relevant method that can be adopted and implemented to balance the demand and supply of water.

Auditing for Energy Management

Energy conservation is an important aspect of campus sustainability which is also linked with carbon foot print of the campus. Energy auditing deals with the conservation and methods to reduce its consumption related to environmental degradation. It is therefore essential that any environmentally responsible institution examine its energy use practices.



Auditing for Waste Management

Human activities create waste, and it is the way these wastes are handled, stored, collected and disposed of, which can pose risks to the environment and to public health. Pollution from waste is aesthetically displeasing and results in large amounts of litter in our communities which can cause health problems. Solid waste can be divided into three categories: bio-degradable, non-biodegradable and hazardous waste. Bio-degradable wastes include food wastes, canteen waste, wastes from toilets etc. Non-biodegradable wastes include what is usually thrown away in homes and schools such as plastic, tins and glass bottles etc. Hazardous waste is waste that is likely to be a threat to health or the environment like cleaning chemicals, acids and petrol. Unscientific management of these wastes such as dumping in pits or burning them may cause harmful discharge of contaminants into soil and water supplies, and produce greenhouse gases contributing to global climate change respectively. Special attention should be given to the handling and management of hazardous waste generated in the college. Bio-degradable waste can be effectively utilized for energy generation purposes through anaerobic digestion or can be converted to fertilizer by composting technology. Non-biodegradable waste can be utilized through recycling and reuse. Thus the minimization of solid waste is essential to a sustainable college. The auditor diagnoses the prevailing waste disposal policies and suggests the best way to combat the problems.

Auditing for Green Campus Management

Trees play an important ecological role within the urban environment, as well as support improved public health and provide aesthetic benefits to cities. In one year, a single mature tree will absorb up to 48 pounds of carbon dioxide from the atmosphere, and release it as oxygen. The amount of oxygen released by the trees of the campus is good for the people in the campus. So while you are busy studying and working on earning those good grades, all the trees in campus are also working hard to make the air cleaner for you.

Auditing for Carbon Footprint

Burning of fossil fuels (such as petrol) has an impact on the environment through the emission of greenhouse gases into the atmosphere. The most common greenhouse gases are carbon dioxide, water vapour, methane, nitrous oxide and ozone. Of all the greenhouse gases, carbon dioxide is the most prominent greenhouse gas, comprising 402 ppm of the Earth's atmosphere. The release of carbon dioxide gas into the Earth's atmosphere through human



activities is commonly known as carbon emissions. Vehicular emission is the main source of carbon emission in the campus, hence to assess the method of transportation that is practiced in the college is important.

METHODOLOGY ADOPTED

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

Onsite Visit

Four day field visit was conducted by the Green Audit Team . The key focus of the visit was on assessing the status of the green cover of the Institution, their waste management practices and energy conservation strategies etc. The sample collection (water, soil) was carried out during the visits. The water samples from two open wells and two tap water sources were taken and soil samples from three different places of the campus was collected. The sample collection, preservation, and analysis were done in the scientific manner as prescribed by the standard procedures.

Focus Group Discussion

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

Energy, waste management and Carbon foot print analysis Survey

With the help of teachers and students, the audit team has assessed the energy consumption pattern and waste generation, disposal and treatment facilities of the college. The monitoring was conducted with a detailed questionnaire survey method.



Survey forms

1. Water management

SL NO	PARAMETERS	Details	Remarks
1	Source of water		
2	No of Wells		
3	No of motors used		
4	Horse power – Motor		
5	Depth of well –Total		
6	Water level		
7	Number of water tanks		
8	Capacity of tank		
9	Quantity of water pumped every day		
10	Any water wastage/why?		
11	Water usage for gardening		
12	Waste water sources		
13	Use of waste water		
14	Faith of waste water from labs		
15	Whether waste water from labs mixed with ground water		
16	Any treatment for lab water		
17	Whether any green chemistry method practiced in labs		
18	No of water coolers		
19	Rain water harvest available?		
20	No of units and amount of water harvested		
21	Any leaky taps		
22	Amount of water lost per day		



23	Any water management plan used ?		
24	Any water saving techniques followed ?		
25	Are there any signs reminding peoples to turn off the water?		

2. Energy audit

Room No. / name	Electrical device/ items	Number	Power	usage time (hr/day)

Item: Bulbs (CFL, incandescent, LED); A/c, fan, computer, instruments

3. Waste management

Approximate quantity of waste generated per day (in kg)

Office				
Approx	Biodegradable	Non - biodegradable	Hazardous	Others
<1Kg				
2-10Kg				
>10Kg				

Laboratories				
Approx	Biodegradable	Non - biodegradable	Hazardous	Others
<1Kg				
2-10Kg				
>10Kg				



Canteen/kitchen				
Approx	Biodegradable	Non - biodegradable	Hazardous	Others
<1Kg				
2-10Kg				
>10Kg				

Total strength of students ,teachers, and Non teaching staffs

No of Students	
No of Teachers	
No of Non teaching staffs	
Gents	
Ladies	
Total	

How the waste generated in the college is managed?

A)Composting/ Vermicomposting	Yes/ No	Remark
B)Recycling		
C)Reusing		
D)Other ways		

Waste generated in the college?

E-waste	
Hazardous waste	
Solid waste	
Dry leaves	
Canteen waste	
Liquid waste	
Glass	
Unused equipment	
Napkins	
Others (specify)	

Do you use recycled paper in college ?	
Any waste management methods used ?	



4. Carbon foot print analysis

- 1 Total number of vehicles used by the stakeholders of the college.(per day): 25
- 2 No of cycles used: 09
- 3 No of two wheelers used (average distance travelled and quantity od fuel and amount used per day): 15
- 4 No of cars used (average distance travelled and quantity od fuel and amount used per day) :-05
- 5 No of persons using public transportation:- 07
- 6 No of persons using college conveyance :- - NA
- 7 No of generators used per day :- 01
- 8 Amount of fuel used :- - NA
- 9 Number of LPG cylinders used in canteen/labs :- - NA
- 10 Use of any other fossil fuels in the college :- NA
- 11 Any suggestion to reduce the use of fuel- NA



AUDIT STAGE

Green auditing in **ARTS & COMMERCE COLLEGE, KADEPUR**, began with the assessment of the status of the green cover of the Institution followed by waste management practices and energy conservation strategies etc. The team monitored different facilities at the college, determined different types of appliances and utilities (lights, taps, toilets, fridges, etc.) as well as measuring the usage per item (Watts indicated on the appliance or measuring water from a tap) and identifying the relevant consumption patterns (such as how often an appliance is used) and their impacts. The staff and learners were interviewed to get details of usage, frequency or general characteristics of certain appliances.

Data collection was done in the sectors such as Energy, Waste, Greening, Carbon footprint and Water use. College records and documents were verified several times to clarify the data received through survey and discussions. The environment samples including water, soil were from various location of the campus were collected and analyzed at **Nature & Care Scientific Solution, Satara.**



GREEN AUDIT REPORT

Water Quality assessment

Water samples from four different locations were collected and analyzed for its quality parameters. The samples includes Bore well which are the main water source of the college campus and two tap water samples which is used for canteen and drinking water cum cooler systems. The samples were collected, preserved and transported to school of Environmental Sciences and analyzed for various physio-chemical parameters. The major parameters analyzed include dissolved oxygen, acidity, alkalinity, chloride, hardness, pH, conductivity, total dissolved solids and salinity. The results are presented in the Table 1 The results are comparable with the values of drinking water standards prescribed by different agencies.



Table 1. Results of water quality

Sr. No	Parameters	Result	Unit	Permissible Limits
1	Total Dissolved Solids	41.5	mg/l	<500
2	Total Suspended Solids	8.1	mg/l	NA
3	Total Hardness (as CaCO ₃)	2.8	mg/l	<200
4	Chloride (as Cl ⁻)	2.1	mg/l	<250
5	Phosphate as PO ₄	0.0	mg/l	NA
6	Nitrate Nitrogen (as NO ₃ -N)	0.0	mg/l	NA
7	Ecoli	Absent	/100ml	Absent

Water Management

The source of water used in the College is Borewell.

An average of 2000 L of water is used by the College per month.

Table 2.

SL NO	PARAMETERS	Response	Remarks
1	Source of water	Borewell	
2	No of Wells	-	
3	No of motors used	01	
4	Horse power – Motor	-	
5	Depth of well –Total	-	
6	Water level	-	
7	Number of water tanks	02	
8	Capacity of tank	2000 L	



9	Quantity of water pumped every day	500 L	
10	Any water wastage/why?	-	
11	Water usage for gardening	300L/day	
12	Waste water sources	-	
13	Use of waste water	Nil	
14	Fate of wastewater from labs	-	
15	Any wastewater treatment for lab water	-	
16	Whether any green chemistry method practiced in labs	-	
17	Rain water harvest available?	Yes	
18	No of units and amount of water harvested	-	
19	Any leaky taps	Nil	
20	Amount of water lost per day	Nil	
21	Any water management plan used?	Water management audit conducted	
22	Any water saving techniques followed?	Nil	
23	Are there any signs reminding peoples to turn off the water?	Yes	



Soil Quality assessment

Soil samples were collected from four locations of the campus and analysed for the basic parameters. The results are tabulated and presented in the table 3.

Table 3

Parameter	Location 1	Location 2
pH	7.6	7.4
Total Kjeldhal Nitrogen (mg/kg)	2.4	2.8
Total organic carbon (%)	1.1	1.3
Phosphate (mg/kg)	0.1	0.2

Energy Audit Report

Table 4 shows the energy consumption pattern of the college for a month. The college has consumed an average of 6499.22 kW electricity in a month and the one year electricity bill amount was 1,34,620.00/-.

Table 4

Sr. No	Electrical appliances/ instruments	No.	Power (W)/unit	Total power (W)	kW	Operation /day	kW/hr	No of days in month	Total consumption per month
1	CFL	-	-	-	-	-	-	-	-
2	TUBE	08	40	1200.0	12.0	4	48.0	25	1200.0
4	LED BULB	16	9	150	0.15	4	0.60	25	150.0
5	LED TUBE	-							
6	PROJECTOR	2	280	280	0.28	1	0.28	25	280.0
7	SPEAKERS	-							
8	FAN	5	60	300	0.30	4	1.2	20	300.0
9	COMPUTER	16	250	3500	35	4	140	20	3500
10	LAPTOPS	02	50	90.90	0.09	4	0.36	20	90.90



11	PRINTERS	04	60	48	0.048	1	0.048	20	48
12	PHOTOSTAT MACHINE	-							
13	SCANNER	4	50	50	0.05	0.5	0.025	15	0.375
14	UPS	1	1000	300 0	3	12	36	20	720
15	INDUCTION	0							
16	A/C	0	7000	140 00	14	1	14	15	210
17	REFRIGERATOR	1							
18	TABLE FAN	0							
19	MIXER GRINDER	0							
20	OVEN	0							
22	CENTRIFUGE	0							
23	AUTOCLAVE	0							
24	ULTRASOUND	0							
25	LAMINAR FLOW	0							
26	EXHAUST FAN	0							
27	IRON BOX	0							
28	SEWING MACHINE	0							
29	COLOUR BULB	0							
30	INCUBATOR	0							
31	DISTILLATION UNIT	0							
32	SANITARY NAPKIN INCINERATOR (Vender + Disposal)	1							



Waste management

Approximate quantity of waste generated per day (in kg)

Office				
Approx	Biodegradable	Non - biodegradable	Hazardous	Others
<1Kg	1 KG	1 KG	0	0
2-10Kg	0	0	0	0
>10Kg	0	0	0	0

Laboratories				
Approx	Biodegradable	Non - biodegradable	Hazardous	Others
<1Kg	0	0	0	0
2-10Kg	0	0	0	0
>10Kg	0	0	0	0

Canteen/kitchen				
Approx	Biodegradable	Non - biodegradable	Hazardous	Others
<1Kg	0	0	0	0
2-10Kg	0	0	0	0
>10Kg	0	0	0	0

Total strength of students ,teachers, and Non teaching staffs

No of Students	400
No of Teachers	24
No of Non teaching staffs	6
Gents	370
Ladies	60
Total	370

How the waste generated in the college is managed?

A)Composting/ Vermicomposting	Yes/ No	Remark
B)Recycling	Yes	No
C)Reusing	No	No
D)Other ways	No	No



Waste generated in the college?

E-waste		
Hazardous waste		NO
Solid waste		NO
Dry leaves		YES
Liquid waste		NO
Glass		NO
Unused equipment		YES
Napkins		NO
Others (specify)		NO

Do you use recycled paper in college ?	NO
Any waste management methods used ?	NO

Waste management

Waste management is important for an ecofriendly campus. In a college different types of wastes are generated, its collection and management are very challenging. The following data provide the details of the waste generated and the disposal method adopted by the college.

Total number of stakeholders in the college: 05

Total number of building

Class rooms : 14

Office :-01

Library etc: 01



Table 5. Different types of waste generated in the college and their disposal

Types of waste	Particulars	Disposal method
E-Waste	Computers, electrical and electronic parts	Direct selling
Plastic waste	Pen, Refill, Plastic water bottles and other plastic containers, wrappers etc	Direct selling
Solid wastes	Damaged furniture, paper waste, paper plates, food wastes	Reuse after maintenance energy conversion
Waste water	Washing, urinals, bathrooms	Soak pits
Sanitary Napkin	-	Napkin Incinerators



Waste management Practices adopted by the college

For the last few years, college is following zero organic waste protocol throughout the campus. The food waste generated by the students and staffs are taken by them to their own home, so that, minimum waste is generated inside the campus. Vegetable waste and other leaf litters were used to fed in the vermi-compost pit and the resulting vermin-cast is used as manure in the garden.



Green Campus

Total number of plant species identified 14

Total number of plants in the campus 75

Table 6. List of plants in the campus

Sr. No	Common/local name	Scientific Name	No of trees
1	<i>Sag</i>	<i>Tectona grandis</i>	15
2	<i>Jamun</i>	<i>Syzygium cumini L.</i>	05
3	<i>Moreawala</i>	<i>Phyllanthus Emblica</i>	12
4	<i>Gulmohar</i>	<i>Delonix regia</i>	04
5	<i>chinch</i>	<i>Tamarindus indica</i>	06
6	<i>Shitafal</i>	<i>Tamarindus indica</i>	12
7	<i>Kadunimb</i>	<i>Azadirachta indica</i>	03
8	<i>Badam</i>	<i>Terminalia catappa</i>	02
9	<i>Amba</i>	<i>Mangifera indica</i>	04
10	<i>Wad</i>	<i>Ficus benghalensis</i>	01
11	<i>Pimpal</i>	<i>Ficus religiosa</i>	01
12	<i>Karanj</i>	<i>Millettia pinnata</i>	04
13	<i>Ashok</i>	<i>Saraca asoca</i>	04
14	Other		02
Total			75



Average quantity of fuel used : 3 Ltr

5. No: of persons using public transportation : 100
6. No: of persons using college conveyance : ----
7. No: of generators used per day : -
8. Amount of fuel used : -
9. No: of LPG cylinders used in canteen/ Labs : -
10. Use of any other fossil fuels in the college : -
11. Any suggestion to reduce the use of fuel :-----



SUGGESTIONS AND RECOMMENDATIONS

Water Management

The water sources are safe in terms of contamination. The students are taking back the food waste as per the zero waste management strategy of the college. It helped in reducing the consumption of water for washing.

The Storage Tank can be recharged with rainwater from rooftops of new building. The area of the rooftop is 10000.68m². Approximately 32532 m³ of water can be harvested from the roof area of new building.

User of Rainwater for common water use is in the process – Construction of a 2000 L rainwater harvesting tank can satisfy the need of water use. The rain water from harvesting tank can be used as source water as well as coolant purpose. The rain water can also be used as source for drinking water. The coolant water can be recycled through a separate plumbing system.

The capacity of distillation unit in the college is 1 L / hour. The amount of water used as coolant for 1L of distilled water is 60L. Annually, the unit require approximately 1000L of water as coolant and this much water can be saved with the construction of the harvesting tank.

The Nature & Care can arrange awareness programs for water conservation. There should be a proper monitoring of water consumption pattern in the campus. Nature & Care can also conduct water quality monitoring during specific intervals.

Lunch/ Tiffin waste can also be subjected to aerobic composting by setting-up of few composting yards in the campus. This will provide a chance for the students to learn by seeing and operating such compost yards by themselves. Also a good practice of managing their own waste (from lunch box) instead of carrying them back home they can be trained in operating the compost yard ,by using their lunch time waste to produce good organic manure.



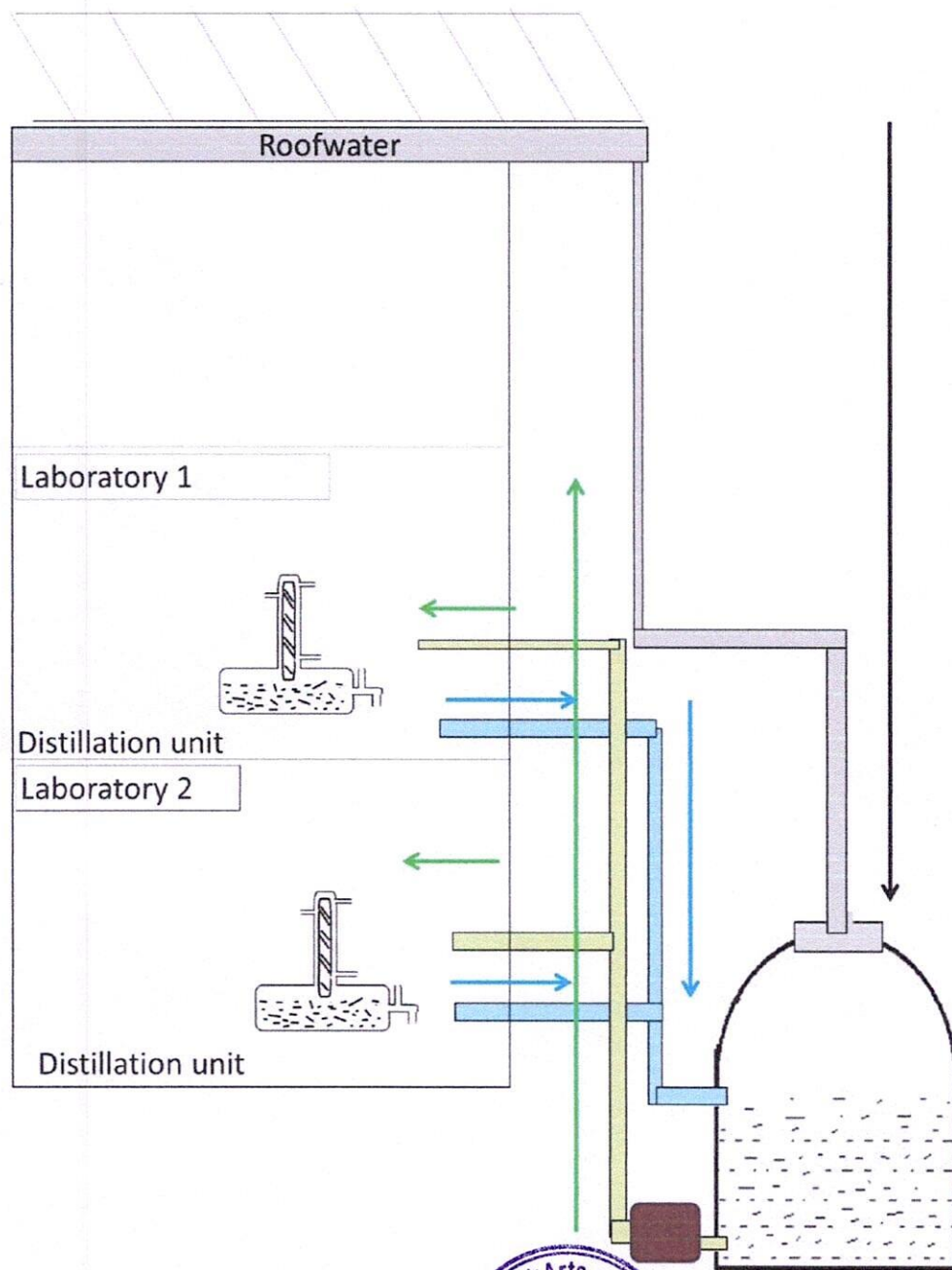


Fig. 3 Schematic diagram of water harvesting and its utilization



Energy management

The energy audit recommend to avoid the use of more energy consuming electrical appliances and to replace with more environment friendly and energy efficient appliances in the college. The potential of renewable energy sources have to be explored. As the college has a very large roof area for installing solar panels so that it can be effectively used for generating power. The college has thinking to start installing the solar panels for office.

Green Campus

In order to increase the carbon credit and greenery of the campus, it is recommended to plant more indigenous and evergreen / fruit trees inside the campus.

Waste Management

Try to avoid the use of plastic in the campus, and to encourage the use of biodegradable materials as alternatives. Try to achieve the goal of plastic free campus.

Leaf litter from the campus can be effectively used for aerobic/ vermi composting, so that the composted material can also be used as good manure.

Recycle the paper waste instead of incinerate or burning



Declaration

I agree with all the recommendations and observations mentioned in this report.

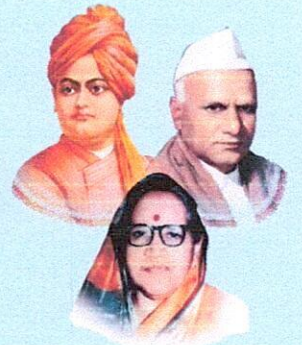
Place: Karad

Date: 17/11/2022

(Original signed with college seal by,)




I/c. Principal
(Principal)
Arts and Commerce College, Kadepur,
Tal. Kadegaon, Dist. Sangli



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Affiliated to Shivaji University, Kolhapur

Ref.No.

Date: / / 202

DVV CLARIFICATION

Metric No. 7.1.3 Quality audits on environment and energy regularly undertaken by the Institution.

The institutional environment and energy initiatives are confirmed through the following

2. Energy audit.

Findings of DVV- to Provide Document as per SOP

INDEX

Sr.No.	Content
1	Policy Document
2	Energy audit
3	Certificate from the Recognized Agency

Energy

Audit

Estd. June 1984



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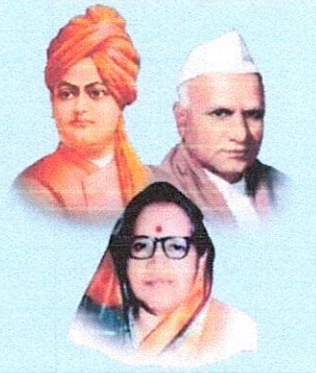
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Tal. Kadegaon, Dist. Sangli 415 305

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Green Practices, Green Accounting and Auditing Policy



"Education for Knowledge, Science and Refined Culture" – Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Arts and Commerce College, Kadepur



Green Practices, Green Accounting and Auditing

Motto: "GO GREEN" - Global Readiness in Ensuring Ecological Neutrality" (GREEN) Green Accounting and Auditing: Systematic identification quantification, recording, reporting and analysis of components of ecological diversity and expressing the same in financial or social terms.

Green Accounting/Auditing/Environmental Auditing:

The green audit practically involves energy conservation, use of renewable sources, rain water harvesting, efforts of carbon neutrality, plantation, hazardous waste management and E-waste management.

Context: We, the human beings, are directly or indirectly damaging the environment, causing problems like global warming, difficulties in maintaining ozone layers, air pollution, water pollution etc. and indiscriminate use/consumption of natural resources. Green Audit is the most efficient and ecological way to assess and solve such an environmental problem to safeguard our planet earth. In corporate sector the conscious efforts are made to protect and preserve environment through the various programmes like CSR (Corporate Social Responsibility). The educational Institutions, being public institutions, are also expected to undertake the measures/initiatives towards environment preservation drive through sensitizing and orienting the campus community and undertaking programmes like Green campus, Save Water, Plant and Save Trees, waste management, renewable energy etc. Moreover, the Green Audit is also one of the requirements the NAAC has envisaged for the educational institutions.

Objectives: The primary objectives to achieve sustainable environment friendly practices on campus by embracing all possible aspects of environmental, ecological concerns-preservation-protection-awareness/orientation:

- To determine the Green Audit policy, Green Audit Framework, creating required infrastructure, proper implementation, and Result analysis through profession environment auditing agency.
- To orient the campus community to bring attitudinal change by sensitising them on the issues, concerns, best practices regarding environment preservation initiatives and its sustenance
- Launching "Go Green and Clean" campaign through focused awareness programmes first on campus and then taking the campaign from campus to community through outreach/off campus activities.



Environment friendly initiatives:

Adopting renewable/nonconventional energy (Wind and solar power) approach to meet the campus energy requirement and surplus if any to be sold to MSEB

- Measures to save energy in daily use and appliances Waste management that include bio-waste, setting-up of biogas unit to meet domestic requirement
- E-waste management, repairs, reuse
- Sewage water management, Sewage water treatment Plant, recycling and reuse of water for plantation
- Water harvesting, Bore-well recharge to upgrade the water table and self-reliant on own water resources
- Plantation-plants as air purifiers
- Controlling carbon emission (carbon credits), curbing air, noise pollution through 'No Bikes day', ensuring certification (PUC) for all vehicles, noise control measures, prohibition of crackers, loud speakers (decibel checks)
- Curtailing use of detergents (promotional programmes)
- Economising/Curtailing use of consumable items/stationary, reuse of papers, use of recycled paper (tie-up with recycle paper manufacturers)
- Adopting to paperless practices
- Prohibition of plastic bags, promoting use of paper/cotton bags, folders, handmade papers
- Installation of water drip for various plants to save water and to have proper growth of plants

Action Plan: Undertaking the required infrastructure to implement the envisioned environmentally sustainable green practices in a phased manner by making budgetary allocation in the institute's budget.

"Working out an integrated action plan to create a total impact"

There shall be an Internal Green Audit Committee to initiate, monitor, annual green account and audit, and final Green Audit and certification from Professional/ Authenticated Environment/Green Auditing Agency.



A handwritten signature in blue ink, appearing to read "B. B. Pawar".

Mr. B. B. Pawar

I/c. Principal
Arts & Commerce College
Kadepur, Tal. Kadegaon (Sangli)



**ENVIRONMENTAL & GREEN AUDIT
REPORT
2017-2022**

FOR

ARTS & COMMERCE COLLEGE, KADEPUR

Tal-Kadegaon, Dist-Sangli, Maharashtra 415305,
Accredited 'B' with CGPA 2.13 by NAAC , Affiliated To Shivaji
University, Kolhapur

By:-

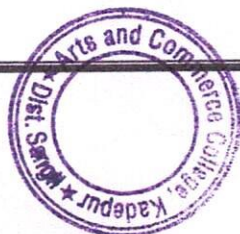


Nature & Care
Scientific Solution

Environmental Consultant & Services

506/17 A, Plot no. 15 A, R. M. Enclave, 3rd Floor, Near State Bank Of India, Sadar Bazar, Satara- 415002

Tele Phone No.: 02162-231299 ; Email: naturecare.office@gmail.com



Soil Quality assessment

Soil samples were collected from four locations of the campus and analysed for the basic parameters. The results are tabulated and presented in the table 3.

Table 3

Parameter	Location 1	Location 2
pH	7.6	7.4
Total Kjeldhal Nitrogen (mg/kg)	2.4	2.8
Total organic carbon (%)	1.1	1.3
Phosphate (mg/kg)	0.1	0.2

Energy Audit Report

Table 4 shows the energy consumption pattern of the college for a month. The college has consumed an average of 6499.22 kW electricity in a month and the one year electricity bill amount was 1,34,620.00/-.

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5	LED TUBE	-							
6	PROJECTOR	2	280	280	0.28	1	0.28	25	280.0
7	SPEAKERS	-							
8	FAN	5	60	300	0.30	4	1.2	20	300.0
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12	PHOTOSTAT MACHINE	-							
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19	MIXER GRINDER	0							
20	OVEN	0							
22	CENTRIFUGE	0							
23	AUTOCLAVE	0							
24	ULTRASOUND	0							
25	LAMINAR FLOW	0							
26	EXHAUST FAN	0							
27	IRON BOX	0							
28	SEWING MACHINE	0							
29	COLOUR BULB	0							
30	INCUBATOR	0							
31	DISTILLATION UNIT	0							
32	SANITARY NAPKIN INCINERATOR (Vender + Disposal)	1							

Waste generated in the college?

E-waste		
Hazardous waste		NO
Solid waste		NO
Dry leaves		YES
Liquid waste		NO
Glass		NO
Unused equipment		YES
Napkins		NO
Others (specify)		NO

Do you use recycled paper in college ?	NO
Any waste management methods used ?	NO

Waste management

Waste management is important for an ecofriendly campus. In a college different types of wastes are generated, its collection and management are very challenging. The following data provide the details of the waste generated and the disposal method adopted by the college.

Total number of stakeholders in the college: 05

Total number of building

Class rooms : 14

Office :-01

Library etc: 01

Waste management

Approximate quantity of waste generated per day (in kg)

<i>Office</i>				
Approx	Biodegradable	Non - biodegradable	Hazardous	Others
<1Kg	1 KG	1 KG	0	0
2-10Kg	0	0	0	0
>10Kg	0	0	0	0

<i>Laboratories</i>				
Approx	Biodegradable	Non - biodegradable	Hazardous	Others
<1Kg	0	0	0	0
2-10Kg	0	0	0	0
>10Kg	0	0	0	0

<i>Canteen/kitchen</i>				
Approx	Biodegradable	Non - biodegradable	Hazardous	Others
<1Kg	0	0	0	0
2-10Kg	0	0	0	0
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Total strength of students ,teachers, and Non teaching staffs

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How the waste generated in the college is managed?

A)Composting/ Vermicomposting	Yes/ No	Remark
B)Recycling	Yes	No
C)Reusing	No	No
D)Other ways	No	No

Executive Summary

Eco campus is a concept implemented in many educational institutions, all over the world to make them sustainable because of their mass resource utilization and waste discharge in to the environment. Waste minimization plans for the educational institute are now mandatory to maintain the cleanliness of the campus. To find out the environmental performance of the educational institutions and to analyze the possible solutions for converting the educational campus as eco-campus the conduction of Green Auditing of institution is essential. The green auditing of ARTS & COMMERCE COLLEGE, KADEPUR, enables to assess the life style, action and its impact on the environment. This is the first attempt to conduct green auditing of this college campus. This audit was mainly focused on greening indicators like consumption of energy in terms of electricity and fossil fuel, quality of soil and water, vegetation, waste management practices and carbon foot print of the campus etc. Initially a questionnaire survey was conducted to know about the existing resources of the campus and resource consumption pattern of the students and staffs in the college. In order to assess the quality of water and soil, water and soil samples were collected from different locations of the college campus and analyzed for its parameters. Collected data was grouped, tabulated and analyzed. Finally a report pertaining environmental management plan with strength, weakness and suggestion on the environmental issue of campus are documented.

Declaration

I agree with all the recommendations and observations mentioned in this report.

Place: Karad

Date: 17/11/2022

(Original signed with college seal by,)



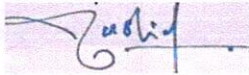

I/c Principal
(Principal)
Arts and Commerce College, Kadepur,
Tal. Kadegaon, Dist. Sangli

CERTIFICATE

Environmental & Green Audit

*This is to certify that **ARTS & COMMERCE COLLEGE, KADEPUR,**
has satisfactorily conducted the Environmental Audit & Green Audit in accordance
with the required norms for the academic year **2021-22.***

The audit shall assist them to develop measures to save the environment
and its individual units.

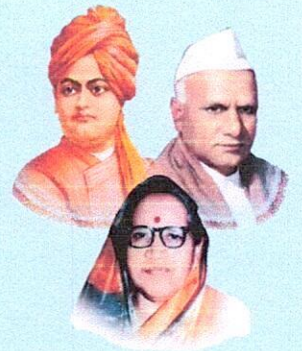


Nature & Care Scientific Solution Satara
Mob: 9922151315
Email: naturecare.office@gmail.com



7.1.3

3. Clean and green campus initiatives



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Shikshanmaharshi
Dr. Bapuji Salunkhe
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Date: / / 202

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2	Certificate
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4	Other Relevant Document

Policy

Estd. June 1984



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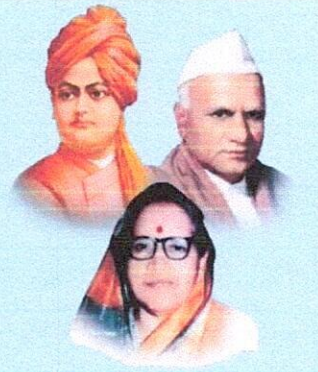
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Green Practices,

Green

Accounting and

Auditing Policy



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Green Accounting/Auditing/Environmental Auditing:

The green audit practically involves energy conservation, use of renewable sources, rain water harvesting, efforts of carbon neutrality, plantation, hazardous waste management and E-waste management.

Context: We, the human beings, are directly or indirectly damaging the environment, causing problems like global warming, difficulties in maintaining ozone layers, air pollution, water pollution etc. and indiscriminate use/consumption of natural resources. Green Audit is the most efficient and ecological way to assess and solve such an environmental problem to safeguard our planet earth. In corporate sector the conscious efforts are made to protect and preserve environment through the various programmes like CSR (Corporate Social Responsibility). The educational Institutions, being public institutions, are also expected to undertake the measures/initiatives towards environment preservation drive through sensitizing and orienting the campus community and undertaking programmes like Green campus, Save Water, Plant and Save Trees, waste management, renewable energy etc. Moreover, the Green Audit is also one of the requirements the NAAC has envisaged for the educational institutions.

Objectives: The primary objectives to achieve sustainable environment friendly practices on campus by embracing all possible aspects of environmental, ecological concerns-preservation-protection-awareness/orientation:

- To determine the Green Audit policy, Green Audit Framework, creating required infrastructure, proper implementation, and Result analysis through profession environment auditing agency.
- To orient the campus community to bring attitudinal change by sensitising them on the issues, concerns, best practices regarding environment preservation initiatives and its sustenance
- Launching "Go Green and Clean" campaign through focused awareness programmes first on campus and then taking the campaign from campus to community through outreach/off campus activities.



Environment friendly initiatives:

Adopting renewable/nonconventional energy (Wind and solar power) approach to meet the campus energy requirement and surplus if any to be sold to MSEB

- Measures to save energy in daily use and appliances Waste management that include bio-waste, setting-up of biogas unit to meet domestic requirement
- E-waste management, repairs, reuse
- Sewage water management, Sewage water treatment Plant, recycling and reuse of water for plantation
- Water harvesting, Bore-well recharge to upgrade the water table and self-reliant on own water resources
- Plantation-plants as air purifiers
- Controlling carbon emission (carbon credits), curbing air, noise pollution through 'No Bikes day', ensuring certification (PUC) for all vehicles, noise control measures, prohibition of crackers, loud speakers (decibel checks)
- Curtailing use of detergents (promotional programmes)
- Economising/Curtailing use of consumable items/stationary, reuse of papers, use of recycled paper (tie-up with recycle paper manufacturers)
- Adopting to paperless practices
- Prohibition of plastic bags, promoting use of paper/cotton bags, folders, handmade papers
- Installation of water drip for various plants to save water and to have proper growth of plants

Action Plan: Undertaking the required infrastructure to implement the envisioned environmentally sustainable green practices in a phased manner by making budgetary allocation in the institute's budget.

"Working out an integrated action plan to create a total impact"

There shall be an Internal Green Audit Committee to initiate, monitor, annual green account and audit, and final Green Audit and certification from Professional/ Authenticated Environment/Green Auditing Agency.



A handwritten signature in blue ink, appearing to read "B. B. Pawar".

Mr. B. B. Pawar

I/c. Principal
Arts & Commerce College
Kadepur, Tal. Kadegaon (Sangli)

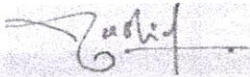
Certificate

CERTIFICATE

Environmental & Green Audit

*This is to certify that ARTS & COMMERCE COLLEGE, KADEPUR,
has satisfactorily conducted the Environmental Audit & Green Audit in accordance
with the required norms for the academic year 2021-22.*

The audit shall assist them to develop measures to save the environment
and its individual units.



Nature & Care Scientific Solution Satara
Mob: 9922151315
Email: naturecare.office@gmail.com





मन्वातन्वाचा अमृत महोत्सव

ग्रामपंचायत कार्यालय, कडेपूर

निर्मल ग्राम, कडेपूर

ता. कडेगाव, जि. सांगली (महाराष्ट्र) स्थापना :- १३/०५/१९५५

Date:-06/06/2022

Certificate

We Certify here that Arts and commerce college, kadepur comes under Kadepur panchayat boundry . This college located on high area and far from the village. Institute has planted various types of trees. College campus is Green & clean that's why this place is very apt for the education. We are rewarding this certificate to the Institution.

सरपंच

ग्रामपंचायत कडेपूर
ता. कडेगाव, जि. सांगली





महाराष्ट्र सरकार

ग्रामपंचायत कार्यालय, कडेपूर

निर्मल ग्राम, कडेपूर

ता. कडेगाव, जि. सांगली (महाराष्ट्र) स्थापना :- १३/०५/१९५५

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सरपंच

ग्रामपंचायत कडेपूर
ता. कडेगाव, जि. सांगली





ग्रामपंचायत कडेपूर

ता. कडेगाव, जि. सांगली (महाराष्ट्र) स्थापना — १३/०३/१९५५

Date : -01/11/2021

Certificate

We Certify here that Arts and commerce college, kadepur comes under Kadepur panchayat boundry. This college located on high area and far from the village. Institute has planted various types of trees. College campus is Green & clean that's why this place is very apt for the education. We are rewarding this certificate to the Institution.

Rajadga

सरपंच

ग्रामपंचायत कडेपूर
ता. कडेगांव, जि. सांगली





ग्रामपंचायत कडेपूर

ता. कडेगाव, जि. सांगली (महाराष्ट्र) स्थापना — १३/०३/१९५५

Date : - 23/12/2019

Certificate

We Certify here that Arts and commerce college, kadepur comes under Kadepur panchayat boundry. This college located on high area and far from the village. Institute has planted various types of trees. College campus is Green & clean that's why this place is very apt for the education. We are rewarding this certificate to the Institution.



सरपंच

ग्रामपंचायत कडेपूर
ता. कडेगाव, जि. सांगली





ग्रामपंचायत कडेपूर

ता. कडेगाव, जि. सांगली (महाराष्ट्र) स्थापना — १३/०३/१९५५

Date : - 16/10/2018

Certificate

We Certify here that Arts and commerce college, kadepur comes under Kadepur panchayat boundry. This college located on high area and far from the village. Institute has planted various types of trees. College campus is Green & clean that's why this place is very apt for the education. We are rewarding this certificate to the Institution.



सरपंच

ग्रामपंचायत कडेपूर
ता. कडेगाव, जि. सांगली





ग्रामपंचायत कडेपूर

ता. कडेगाव, जि. सांगली (महाराष्ट्र) स्थापना — १३/०३/१९५५

Date : - 07/12/2017

Certificate

We Certify here that Arts and commerce college, kadepur comes under Kadepur panchayat boundry. This college located on high area and far from the village. Institute has planted various types of trees. College campus is Green & clean that's why this place is very apt for the education. We are rewarding this certificate to the Institution.

सरपंच
ग्रामपंचायत कडेपूर
ता. कडेगांव, जि. सांगली



**Action Taken
Report-
Green Campus
Intiatives**



Clean India Mission

स्वच्छ भारत अभियाना अंतर्गत महाविद्यालय परिसर स्वच्छ करताना एन एस. एस. स्वयंसेवक



स्वच्छ भारत अभियाना अंतर्गत महाविद्यालय परिसर स्वच्छ करताना एन एस. एस. स्वयंसेविका.

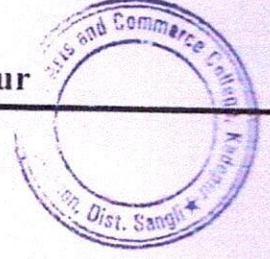




वृक्षारोपण कार्यक्रमांतर्गत वृक्षाशेपण करताना
 मा. छात्राध्यक्षे (साव) यादव, प्राचार्य एस. टी. शिंडाटे उत्तर
 मान्यवर : N.S. कार्यक्रमाधिकारी प्रा. वि. बी. पवार.



वृक्षाशेपण करताना महाविद्यालयाचे प्राचार्य एस. टी.
 शिंडाटे व प्राचार्य क वृंद



राष्ट्रीय सेवा योजना विभाग

सन २०१७-१८ या वर्षातील राष्ट्रीय सेवा योजना विभागातर्गत घेण्यात आलेल्या
कार्यक्रमांची रुपरेषा

महाविद्यालयात वृक्षारोपन Tree Plantation

दि.५/७/२०१८ रोजी जागतिक पर्यावरण दिनां निर्मित महाविद्यालया मध्ये राष्ट्रीय सेवा योजना विभागा मार्फत शासन नियमा नुसार महाविद्यालयांत राष्ट्रीय सेवा योजना स्वयंसेवकां मार्फत वृक्ष लागवडीचे काम करण्यात आले होते. या कार्यक्रमासाठी महाविद्यालयाचे प्र.प्राचार्य डॉ.शहाजी पाटील उपस्थित होते. तसेच महाविद्यालयातील ज्येष्ठ प्राध्यापक बी.जे.फलके यांनी विद्यार्थ्यांना पर्यावरण संबंधी मार्गदर्शन केले असून या कार्यक्रमासाठी कार्यक्रमाधिकारी एस.वाय.पाटील, ए.एच.बोगुलवार यांनी सुध्दा वृक्षारोपनाच्या कार्यक्रमांमध्ये महत्वाचे कार्य बजावले आहे.

महाविद्यालयांच्या परिसरामध्ये राष्ट्रीय सेवा योजना स्वयंसेवकांच्या साहाय्याने एकूण ५० वृक्षाचे लागवड करण्यात आले आहे. या कार्यक्रमासाठी महाविद्यालयातील स्वयंसेवक व सर्व प्राध्यापक उपस्थित होते.



वृक्षारोपन करताना। एन, एल, एम स्वयंसेवक-लेखिका

पृथ्वीरोपण 15. 5/10/2019

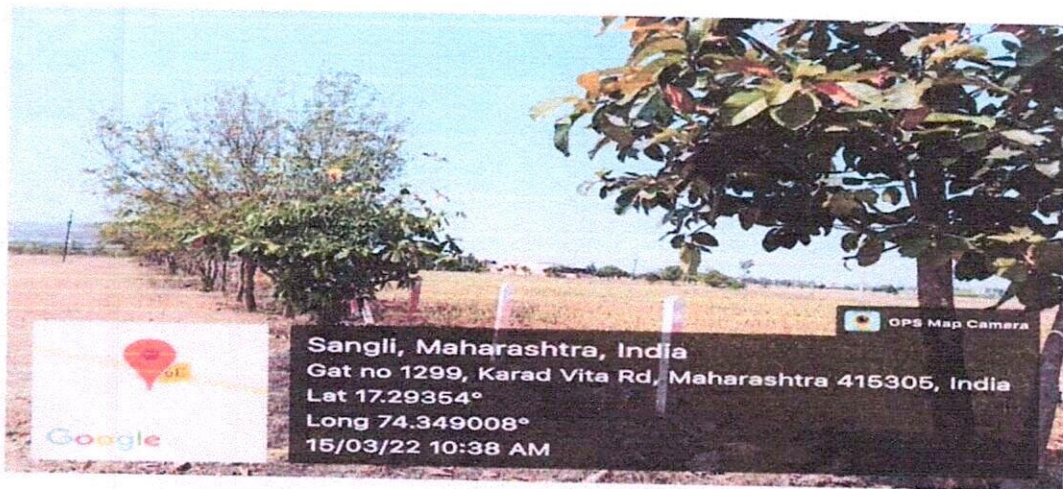
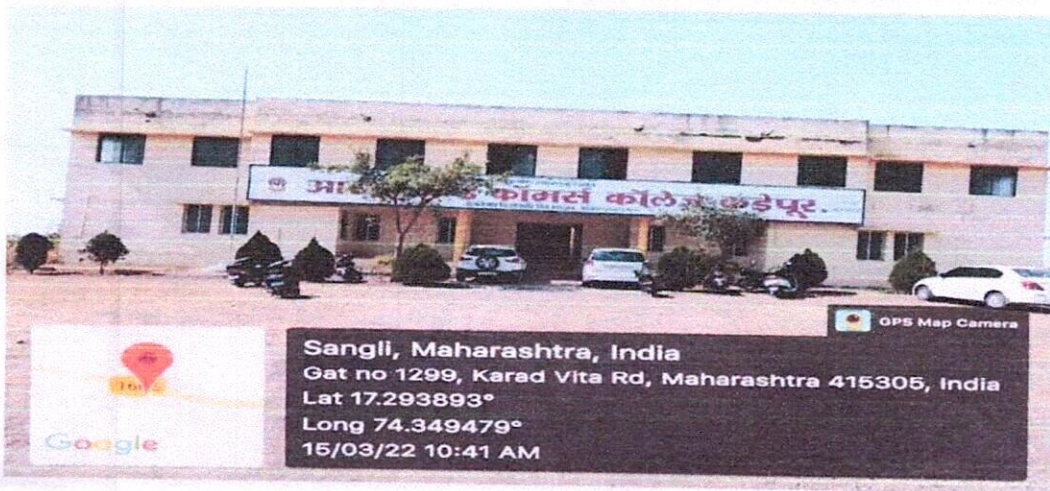
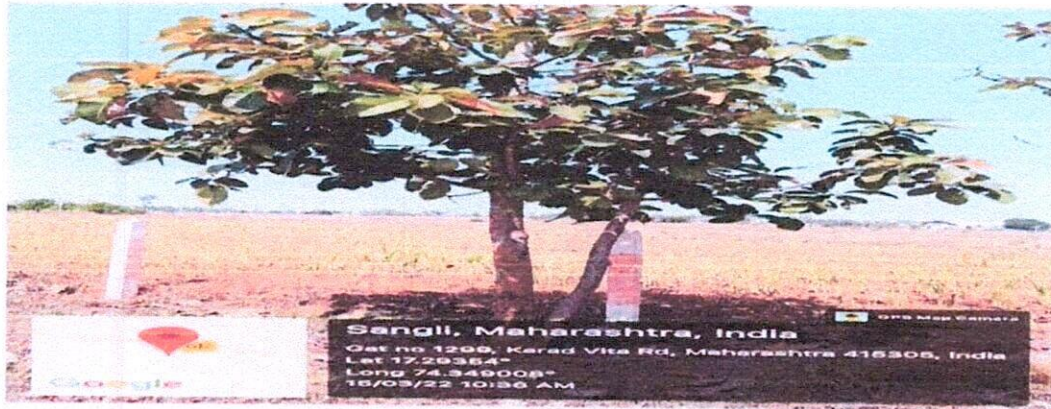


पृथ्वीरोपण करताना प्रा. सक्याळ के ज्ये. प्रा. वांगिनापाठी व उपस्थित शिक्षक



पृथ्वीरोपण करताना एन एस. एस. स्वयंसेवक सहित प्रा. व शर. स्वयंसेवक

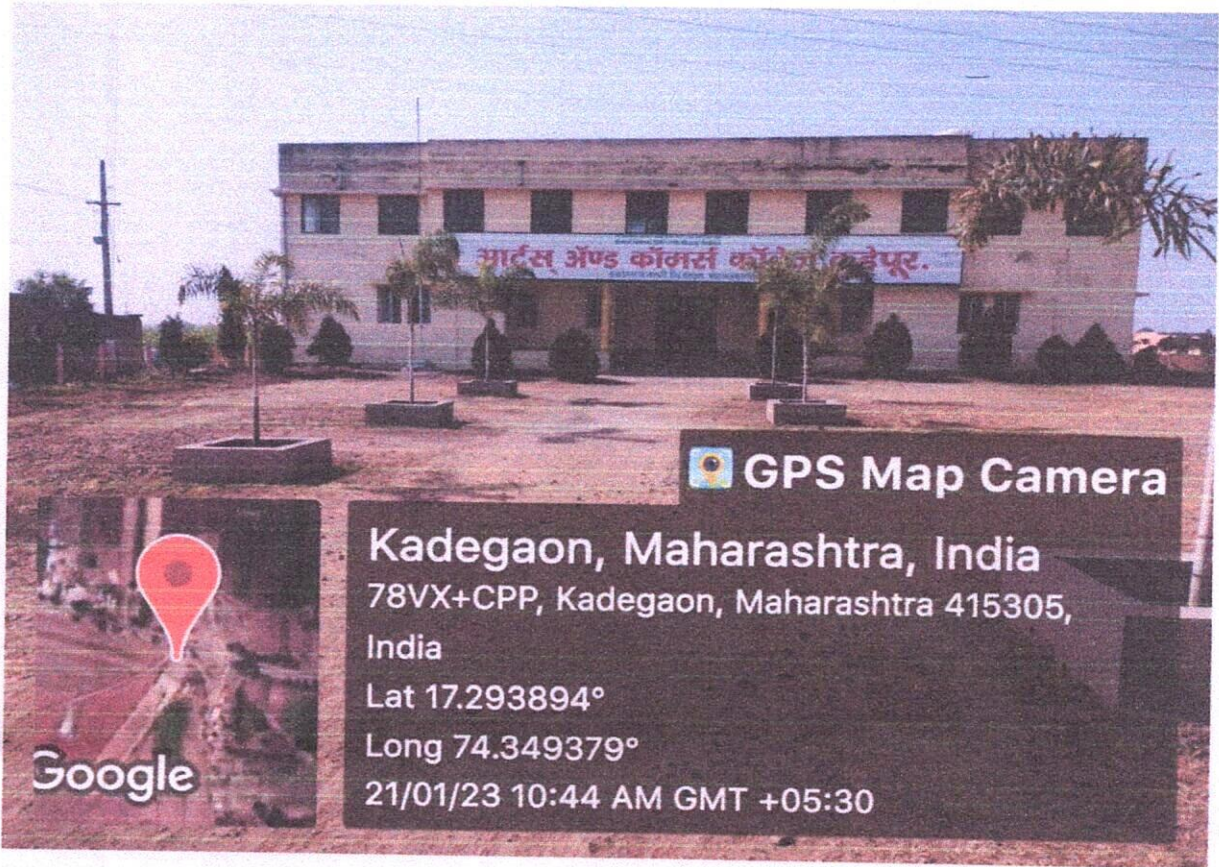
Quality audits on environment and energy are regularly undertaken by the institution
Clean and green campus



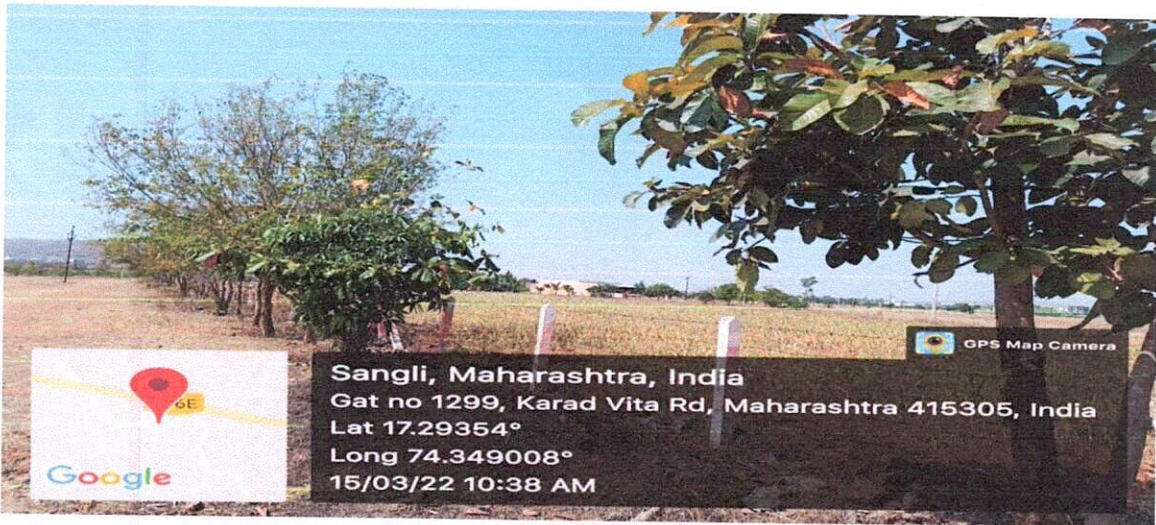
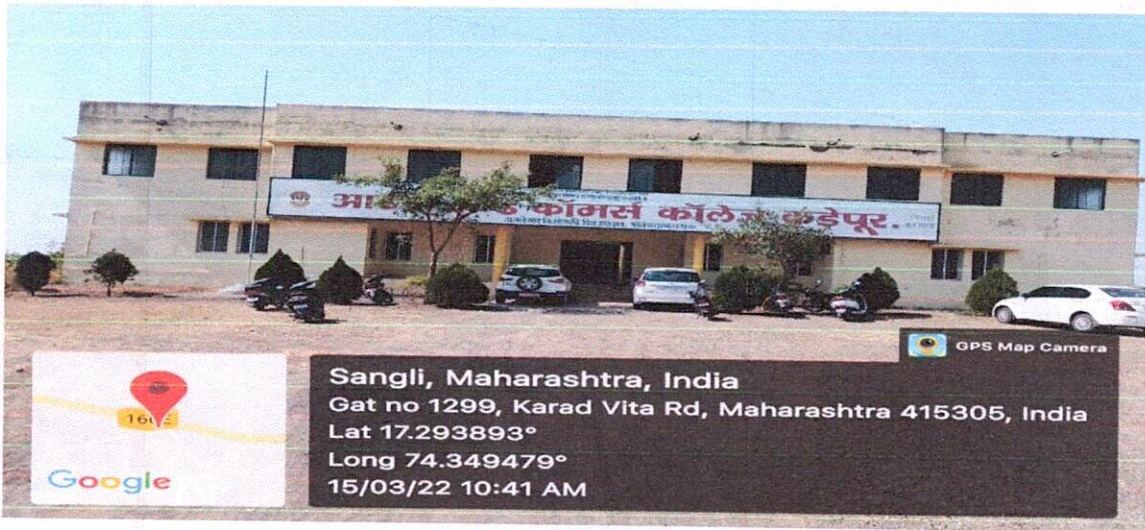
Green Campus Initiatives



Green Campus Initiatives



Quality audits on environment and energy are regularly undertaken by the institution
Clean and green campus



Action Taken Report- Green Compus Initiatives

On 5/07/2018, tree plantation work was done in the college through the National Service Scheme Department on the occasion of World Environment Day. Trees were planted by college principals, professors, National Service Yojana volunteers and Swayam Sevikas. A total of 50 trees were planted in the college premises. After cultivating those trees, all the trees have grown up. Today those trees are used as a shelter for birds and they also provide shade.




I/c. Principal
Arts & Commerce College
Kadepur, Tal. Kadegaon (Sangli)

Other Relevant Document

3. Clean and Green Campus Initiatives

Sr.no	Activity	Date
1	Nature Photography Competition	09/05/2022
2	Save water – Save Earth	23/04/2022
3	Wall paper on climate change	23/04/2022
4	Group Discussion on Environment and Sustainable Development	23/04/2022
5	Environment and Tourism	11/04/2022
6	Clean and Green Campus Recognitions Letter	2017 to 2022
7	Tree Plantation	05/07/2018
8	Tree Plantation	06/07/2017
9	Swachchha Bharat Abhiyan	03/08/2017



**Nature
Photography
Competition**

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
Shri Swami Vivekanand Shikshan Sansta, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
TAL. KADEGAON DIST. - SANGALI
DEPARTMENT OF GEOGRAPHY



Date: 06/05/2022


Notice

सूचना

महाविद्यालयातील सर्व विद्यार्थ्यांना सूचित करण्यात येते की महाविद्यालयामध्ये Nature Photograpy Competition (निसर्ग छायाचित्र स्पर्धा) होणार आहे इच्छुक विद्यार्थ्यांनी आपले Nature Photograp (निसर्ग छायाचित्र) दि.०९/०५/२०२२ पर्यंत प्रा.स्वाती चव्हाण यांच्याकडे द्यावेत.

- नियम १. निसर्ग छायाचित्र स्वता काढलेले असावे .
२. प्रत्येक स्पर्धकाला एकच Nature Photograp (निसर्ग छायाचित्र) देता येईल .
३. छायाचित्र Hard Copy च्या स्वरूपात द्यावे .


(प्रा.स्वाती चव्हाण)
Department of Geography
Arts and Commerce College,
Kadepur, Dist. Sangli


(प्रा.बी. बी. पवार)
प्र. प्राचार्य
आर्ट्स अँड कॉमर्स कॉलेज,
कडेपूर, ता. कडेगांव (सांगली)

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
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DEPARTMENT OF GEOGRAPHY

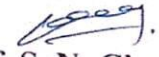



Date: 09/05/2022

Photography Competition
Result Sheet

Sr. No	Photo Code No.	Marks (20)		
		Subject	Clarity	Total
1	A	Animal cat 8	9	17
2	B	Flower 7	9	16
3	C	Birds 5	9	14
4	D			
5	E			

RANK	Photo Code No.	TOTAL MARKS (20)
1	शुभम संभाजी कुंभार (A)	17
2	प्रसाद अर्जुन चव्हाण (B)	16
3	अजय मोहन शेलार (C)	14


(Prof. S. N. Chavan)
Examiner
Department of Geography
Arts and Commerce College,
Kadepur, Dist. Sangli


(Prof. B. B. Pawar)
I/c. Principal
Arts and Commerce College, Kadepur,
Tal. Kadegaon, Dist. Sangli

बुधम लिंगाजी कुंभार

B. A - I

Photo code (A)



यश्विने अणुदो तल्लु

B. A - I

photo

cod

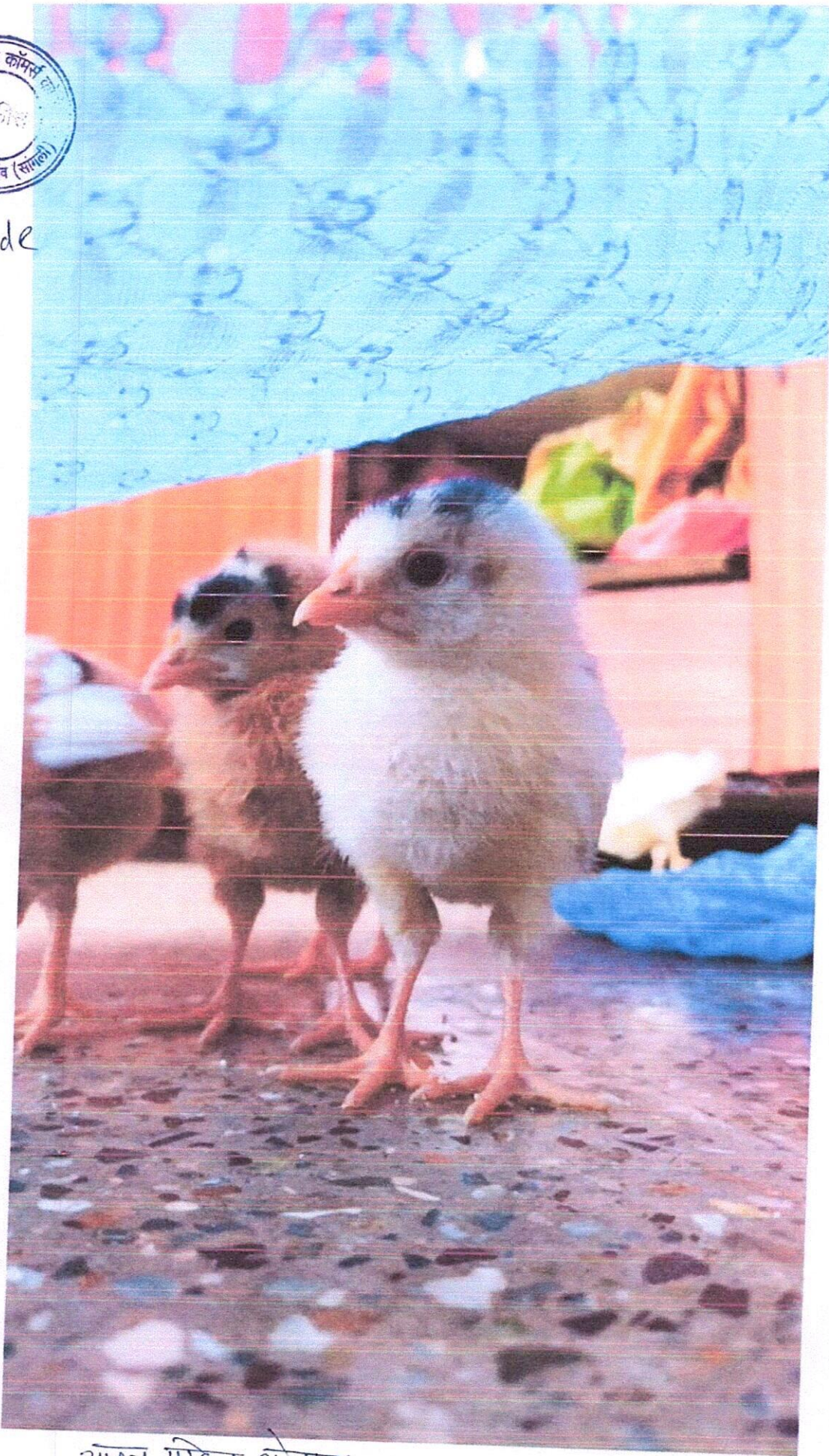
(B)





Photo code

(C)



आर्य समाज शैलार
B.A - I

**Save water – Save
Earth**

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
Shri Swami Vivekanand Shikshan Sansta, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
TAL. KADEGAON DIST. – SANGALI
DEPARTMENT OF GEOGRAPHY



**ACADEMIC YEAR
2021-2022
ACTIVITY REPORT**

Title of the Activity	Guest Lecture – Save Water, Save Earth
Class	All
Date	23 rd April, 2022
Occasion	'Azadi ka Amrut Mohotsav' and Earth Day
Objectives of the activity	1. To raise awareness about the water and earth. 2. To aware impact of overpopulation on nature, water and Earth. 3. Develop thinking manner about earth and its environment. 4. To create awareness about recent condition of water and earth.
No. of Student Participants	10
No. of teachers Participated	13
Teacher Convener	Prof. Swati Chavan Dr. Aruna Kamble
Student Convener	Prasad Chavan
Chef Guest	Dr. Arjun Wagh
President	Principal Prof. B. B. Pawar


Department of Geography
Arts and Commerce College,
Kadepur, Dist. Sangli

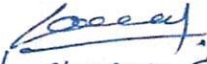

(Prof. B. B. Pawar)
I/c. Principal
Arts and Commerce College, Kadepur,
Tal. Kadegaon, Dist. Sangli


॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
Shri Swami Vivekanand Shikshan Sansta, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
TAL. KADEGAON DIST. - SANGALI
DEPARTMENT OF GEOGRAPHY

Date: 21/04/2022

सूचना (Notice)

महाविद्यालयातील बी.ए.भाग १ व २ (भूगोल) मधील सर्व विद्यार्थ्यांना सूचित करण्यात येते की 'आझादी का अमृत महोत्सव व वसुंधरा दिन' यानिमित्त 'पाणी वाचवा, पृथ्वी वाचवा' या विषयाचे व्याख्यान दि. २३/०४/२०२२ रोजी सकाळी ०९.३० वा. होणार आहे तरी सर्व विद्यार्थ्यांनी उपस्थित रहाणे अनिवार्य आहे याची नोंद घ्यावी.


(Charan S.N.)
Department of Geography
Arts and Commerce College,
Kadepur, Dist. Sangli


(प्रा. वी. वी. पवार)

प्र. प्राचार्य
आर्ट्स अँड कॉमर्स कॉलेज,
कडेपूर, ता. कडेगांव (सांगली)

Estd. June 1984

"Education for Propagation of Knowledge, Achievement and Culture." - Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर

ARTS AND COMMERCE COLLEGE, KADEPUR

Tal. Kadegaon, Dist. Sangli 415 305

Ph. (Office) 02347 - 241327 / 344

• Email : acc.kadepur@gmail.com • Website : www.acckadepur.org •

Affiliated to Shivaji University, Kolhapur



FOUNDER
Shikshanmaharshi
Dr. Bapuji Salunkhe
B.A., B.T., D.lit.

PRESIDENT
Hon. Chandrakant (Dada) Patil
Ex. Minister of Revenue, Public Works
Govt. of Maharashtra

EXECUTIVE PRESIDENT
Prin. Abhaykumar Salunkhe
M.A.

SECRETARY
Prin. Mrs. Shubhangi Gawade
M.Sc. B.Ed.

I/C PRINCIPAL : Mr. Bapurao Bhagwanrao Pawar M.A., SET

Ref.No. **Acck/SH&T 2021-22**



Date : **21/04/2022**

To,
Dr. A. S. Wagh
Head, Department of Geography,
Padmabhushan Dr. Vasantdada Patil
Mahavidyalaya,
Tasgaon.

Sub: Invitation as a Resource Person.

Respected Sir,

The Department of Geography of our college is going to organize
Guest Lecture on "Save Water, Save Earth" on Saturday, 23rd April,
2022 at 09.30 a.m.

It is our pleasure to invite you as a Resource Person for this Guest
Lecture. I hope you will accept our invitation.

Thanking you!

Yours faithfully,

(Prof. B. B. Pawar)

I/c. Principal
Arts and Commerce College, Kadepur,
Tal. Kadegaon, Dist. Sangli

Estd: June 1984

"Education for Propagation of Knowledge, Achievement and Culture." - Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर

ARTS AND COMMERCE COLLEGE, KADEPUR

Tal. Kadegaon, Dist. Sangli 415 305

Ph. (Office) 02347 - 241327 / 344

• Email : acc.kadepur@gmail.com • Website : www.acckadepur.org •

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Govt. of Maharashtra

EXECUTIVE PRESIDENT
Prin. Abhaykumar Salunkhe
M.A.

SECRETARY
Prin. Mrs. Shubhangi Gawade
M.Sc. B.Ed.

I/C PRINCIPAL : Mr. Bapurao Bhagwanrao Pawar M.A., SET

Ref.No. Acck / शमंक्ष 2021-22

Date : 23/04/2022

Letter of Gratitude



To,
Dr. A. S. Wagh
Head, Department of Geography,
Padmabhushan Dr. Vasantdada Patil
Mahavidyalaya,
Tasgaon.

Respected Sir,

Thank you very much for sparing your precious time and guiding in our Guest Lecture held on Saturday, 23rd April, 2022. Your guidance on "Save Water, Save Earth" proveden lightening to the Participants.

Thanking you!

Yours faithfully,

(Prof. B. B. Pawar)

I/c. Principal
Arts and Commerce College, Kadepur,
Tal. Kadegaon, Dist. Sangli

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
श्री स्वामी विवेकानंद शिक्षण संस्था, कोल्हापूर संचालित
आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर जि. सांगली
भूगोलशास्त्र विभाग

दिनांक २३.०४.२०२२

वेळ : सकाळी ०९.३० वा.

आझादी का अमृत महोत्सव व वसुंधरा दिनानिमित्त

कार्यक्रम पत्रिका



- प्रास्ताविक व स्वागत : प्रा. स्वाती चव्हाण
- प्रमुख पाहुण्यांचा परिचय : प्रा. आशा सावंत
- प्रमुख पाहुणे : मा. डॉ. अर्जुन वाघ
भूगोलशास्त्र विभागप्रमुख,
पी. डी. व्ही. पी महाविद्यालय, तासगाव
- विषय : पाणी वाचवा, पृथ्वी वाचवा
- प्रमुख उपस्थिती : मा. प्रा. हरिश्चंद्र माने
भूगोलशास्त्र विभागप्रमुख, मातोश्री वयावाई
श्रीपतराव कदम कन्या महाविद्यालय, कडेगाव
- अध्यक्ष : मा. डॉ. दिलीप पवार
I.Q.A.C., समन्वयक,
आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर.
- आभार : मा. बापूराव पवार
प्र. प्राचार्य, आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर.
- सुत्रसंचलन : प्रा. डॉ. अरुणा कांबळे
- : डॉ. विजया पवार

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
 Shri Swami Vivekanand Shikshan Sanstha, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
DEPARTMENT OF GEOGRAPHY



**Guest Lecture
 Attendance**

Date: 23/04/2022

Time: 9.30 a.m.

Sr. No	Name of the Student	Class	Signature
1	प्रा. शीला इंगवले	Assit. Professor	
2	प्रा. सौ. आशाशशी हावळे	ASSO. PROF.	
3	प्रा. शोभा एन. आर.	Assit. Prof.	
4	प्रा. व्हेरकर र. रम.	Assit. Prof.	
5	प्रा. पोटे ए. जी.	- 11 -	
6	प्रा. माने देशमुख सी. एन	Asst-Prof	
7	प्रा. आशिषीत देवकी	- 11 -	
8	प्रा. डॉ. विजया पवार	Asst. Prof.	
9	प्रा. सुरेपावली सुदाम	- 11 -	
10	डॉ. जयदीप उतामराव शोक्षिम	- 11 -	
11	श्रीमती आशा विनोद सार्वत	- 11 -	
12	प्रा. श्वेती चव्हाण	Asst. Prof.	
13	प्रा. डॉ. ए. जगद	Asst. Prof.	
14			
15			
16			
17			
18			

Prof. S. N. Chavan
 Department of Geography
 Arts and Commerce College,
 Kadepur, Dist. Sangli

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
 Shri Swami Vivekanand Shikshan Sanstha, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
DEPARTMENT OF GEOGRAPHY

**Guest Lecture
 Attendance**

Date: 23/04/2022

Time: 9.30 a.m.

Sr. No	Name of the Student	Class	Signature
1	Akash Sambhaji Jadhav	B.A. II	AJadhav
2	Sanket Vilas Kanase	B.A. II	Kanase
3	Shubham Sambhaji Kumbhar	B.A. I	Shubham
4	Santosh Dilip Kumbhar	BA-II	SKumbhar
5	Saurabh Ashok Jadhav	BA-II	SJ
6	Sandip Sambhaji Mohite	BA-II	Sandip
7	Chaitanya Siddhinath Suryavanshi	BA-I	Chaitanya
8	Prasad Arjun Chavan	B.A. I	Prasad
9	Nikita Suresh Waghmare	B.A. I	NW
10	Meghana Vishwas Bhandare	B.A. II	Meghana
11			
12			
13			
14			
15			
16			
17			
18			

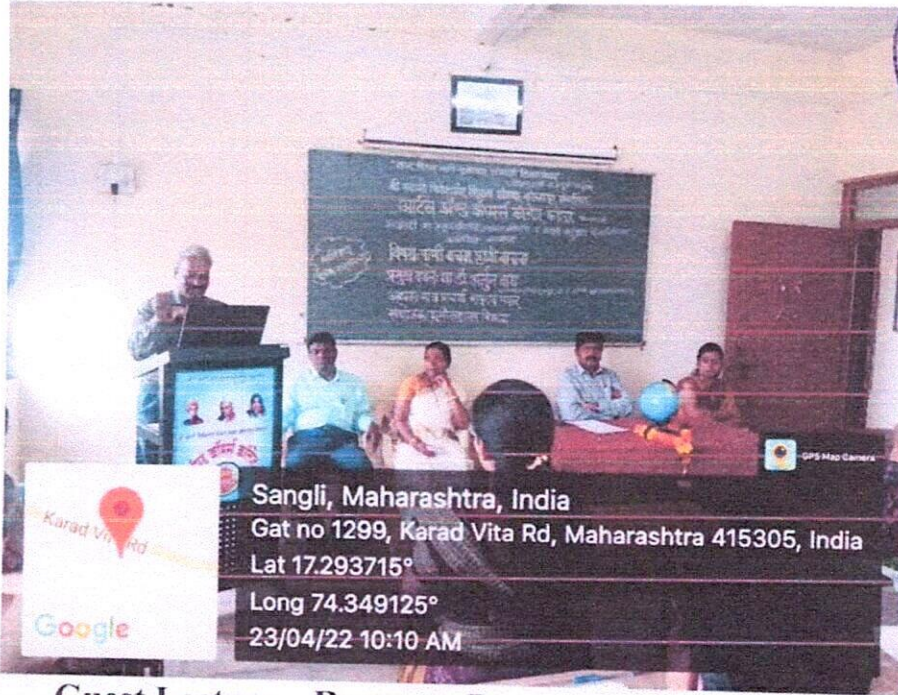


[Signature]
 Prof. S. N. Chavan
 Department of Geography
 Arts and Commerce College,
 Kadepur, Dist. Sangli

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
Shri Swami Vivekanand Shikshan Sansta, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
 TAL. KADEGAON DIST. - SANGALI
DEPARTMENT OF GEOGRAPHY

Date: 23/04/2022

Guest Lecture- Photo



Sangli, Maharashtra, India
 Gat no 1299, Karad Vita Rd, Maharashtra 415305, India
 Lat 17.293715°
 Long 74.349125°
 23/04/22 10:10 AM

Guest Lecture – Resource Person Dr. Arjun Wagh



Sangli, Maharashtra, India
 Gat no-1299, Karad Vita Rd, Maharashtra 415305, India
 Lat 17.29364°
 Long 74.34917°
 23/04/22 11:04 AM

President – Prof. B. B. Pawar

पृथ्वी वाचवायची असेल तर पाणी वाचवा

डॉ. अर्जुन वाघ

कडेगांव दि. २७ - भविष्यात पृथ्वी वाचवायची असेल तर पाणी वाचविले पाहिजे. पाणी वाचले तरच पृथ्वीवरील सजीव वाचेल. म्हणून प्रत्येकाने पाण्याची बचत केली पाहिजे असे प्रतिपादन तामगाव येथील पद्मभूषण वसंतदादा पाटील महाविद्यालयाचे भूगोल शास्त्र विभाग प्रमुख प्रा. डॉ. अर्जुन वाघ यांनी केले.

ते आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर येथे भूगोल विभागाच्यावतीने आझादी का अमृत महोत्सव अंतर्गत व वसुंधरा दिनानिमित्त आयोजित पाणी वाचवा - पृथ्वी वाचवा या विषयावर बोलत होते. कार्यक्रमाच्या अध्यक्षस्थानी महाविद्यालयाचे प्राचार्य मा. बापूराव पवार हे होते. यावेळी अंतर्गत गुणवत्ता हमी कक्षाचे समन्वयक प्रा. डी.ए. पवार



उपस्थित होते. प्रारंभी भूगोल शास्त्र विभागप्रमुख प्रा. स्वाती चव्हाण व प्रा. डॉ. अरुणा कांबळे यांनी उपस्थित मान्यवरांचे स्वागत करून कार्यक्रमाचे प्रस्ताविक केले.

डॉ. अर्जुन वाघ पुढे म्हणाले की, शेती क्षेत्रामध्ये आधुनिक तंत्रज्ञानाचा वापर करून पाण्याची बचत केली पाहिजे. शेती क्षेत्रामध्ये पाण्याचा अपचवय मोठ्या प्रमाणात होत असतो. त्यामुळे पाणीबचतीचे प्रगत तंत्रज्ञान शेतकऱ्यांच्या बांधापर्यंत

गळे पाहिजे. शेतकऱ्यांनी टिबक सिंचन, स्प्रिंकलर पद्धत, तुषार सिंचन अशा पद्धतींचा वापर घिकाना पाणी टेंप्यासाठी केला तर पाण्याची बचत मोठ्या प्रमाणात होऊ शकेल असेही ते शेवटी म्हणाले.

यावेळी अध्यक्षस्थानावरून बोलताना महाविद्यालयाचे प्राचार्य बापूराव पवार म्हणाले की, जलसंवर्धन ही काळाची गरज असून पाण्याची बचत ही स्वतःपामून केली पाहिजे. प्रत्येकाने जलसंवर्धन सारख्या

कामात अग्रेसर राहून जास्तीत जास्त पाणी जमिनी जिरविण्यासाठी प्रयत्न पाहिजे असे सांगून ते म्हणाले की, भविष्यात संकट हे मानवावरील सर्वात मोठे संकट असणार आहे. त्यामुळे प्रत्येकाने नैसर्गिक पाणवटें जपले पाहिजेत. त्याचे संवर्धन केले पाहिजे असेही ते शेवटी म्हणाले.

प्रारंभी भूगोल शास्त्र विभागाच्यावतीने हवामान बदल व होंगारे परिणाम या विषयावर तयार केलेल्या भौतीपत्रिकेचे उद्घाटन प्रमुख वक्ते मा. डॉ. अर्जुन वाघ व प्राचार्य बापूराव पवार यांच्या हस्ते करण्यात आले. यावेळी पाहुण्यांची ओळख प्रा. आशा सावंत यांनी करून दिली. तर कार्यक्रमाचे प्रस्ताविक भूगोल विभाग प्रमुख प्रा. सी. स्वाती चव्हाण यांनी केले. कार्यक्रमाचे सूचसंचालन प्रा. डॉ. विजया पवार यांनी तर शेवटी आभार प्रदर्शन प्रा. डॉ. अरुण कांबळे यांनी केले.



दै. ललकार.... दि. 28-4-2021

पृथ्वी वाचवायची असेल तर पाणी वाचवा : डॉ. अर्जुन वाघ

कडेगांव : हॅलो प्रभात

भविष्यात पृथ्वी वाचवायची असेल तर पाणी वाचविले पाहिजे. पाणी वाचले तरच पृथ्वीवरील सजीव वाचेल. म्हणून प्रत्येकाने पाण्याची बचत केली पाहिजे असे प्रतिपादन तामगाव येथील पद्मभूषण वसंतदादा पाटील महाविद्यालयाचे भूगोल शास्त्र विभाग प्रमुख प्रा. डॉ. अर्जुन वाघ यांनी केले.

ते आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर येथे भूगोल विभागाच्यावतीने "आझादी का अमृत महोत्सव" अंतर्गत व वसुंधरा दिनानिमित्त आयोजित "पाणी वाचवा - पृथ्वी वाचवा" या विषयावर बोलत होते. कार्यक्रमाच्या अध्यक्षस्थानी महाविद्यालयाचे प्राचार्य मा. बापूराव पवार हे होते. यावेळी अंतर्गत गुणवत्ता हमी कक्षाचे समन्वयक प्रा. डी.ए. पवार उपस्थित होते. प्रारंभी भूगोल



शास्त्र विभागप्रमुख प्रा. स्वाती चव्हाण व प्रा. डॉ. अरुणा कांबळे यांनी उपस्थित मान्यवरांचे स्वागत करून कार्यक्रमाचे प्रस्ताविक केले.

डॉ. अर्जुन वाघ पुढे म्हणाले की, शेती क्षेत्रामध्ये आधुनिक तंत्रज्ञानाचा वापर करून पाण्याची बचत केली पाहिजे. शेती क्षेत्रामध्ये पाण्याचा अपचवय मोठ्या प्रमाणात होत असतो. त्यामुळे पाणीबचतीचे प्रगत तंत्रज्ञान शेतकऱ्यांच्या बांधापर्यंत

सिंचन, स्प्रिंकलर पद्धत, तुषार सिंचन अशा पद्धतींचा वापर घिकाना पाणी टेंप्यासाठी केला तर पाण्याची बचत मोठ्या प्रमाणात होऊ शकेल असेही ते शेवटी म्हणाले.

यावेळी अध्यक्षस्थानावरून बोलताना महाविद्यालयाचे प्राचार्य बापूराव पवार म्हणाले की, जलसंवर्धन ही काळाची गरज असून पाण्याची बचत ही स्वतःपामून केली पाहिजे. प्रत्येकाने जलसंवर्धन सारख्या कामात अग्रेसर राहून जास्तीत जास्त

पाणी जमिनीमध्ये जिरविण्यासाठी प्रयत्न केले पाहिजे असे सांगून ते शेवटी म्हणाले की, भविष्यात पाणी संकट हे मानवावरील सर्वात मोठे संकट असणार आहे. त्यामुळे प्रत्येकाने नैसर्गिक पाणवटें जपले पाहिजेत. त्याचे संवर्धन केले पाहिजे असेही ते शेवटी म्हणाले.

प्रारंभी भूगोल शास्त्र विभागाच्यावतीने हवामान बदल व होंगारे परिणाम या विषयावर तयार केलेल्या भौतीपत्रिकेचे उद्घाटन प्रमुख वक्ते मा. डॉ. अर्जुन वाघ व प्राचार्य बापूराव पवार यांच्या हस्ते करण्यात आले. यावेळी पाहुण्यांची ओळख प्रा. आशा सावंत यांनी करून दिली. तर कार्यक्रमाचे प्रस्ताविक भूगोल विभाग प्रमुख प्रा. सी. स्वाती चव्हाण यांनी केले. कार्यक्रमाचे सूचसंचालन प्रा. डॉ. विजया पवार यांनी तर शेवटी आभार प्रदर्शन प्रा. डॉ. अरुण कांबळे यांनी केले.

पृथ्वी वाचवायची असेल तर पाणी वाचवा : डॉ.अर्जुन वाघ

माणदेश एक्सप्रेस न्युज

कडेगाव : भविष्यात पृथ्वी वाचवायची असेल तर पाणी वाचविले पाहिजे. पाणी वाचले तरच पृथ्वीवरील सजीव वाचेल, म्हणून प्रत्येकाने पाण्याची बचत केली पाहिजे असे प्रतिपादन तासगाव येथील पद्यभूषण वसंतदादा पाटील महाविद्यालयाचे भूगोल शास्त्र विभाग प्रमुख प्रा.डॉ.अर्जुन वाघ यांनी केले. ते आर्ट्स एंड कॉमर्स कॉलेज, कडेपूर येथे भूगोल विभागाच्यावतीने आज्ञादी का अमृत महोत्सव अंतर्गत व बसुंधरा दिनानिमित्त आयोजित पाणी वाचवा-पृथ्वी वाचवा या विषयावर बोलत होते. कार्यक्रमाच्या अध्यक्षस्थानी महाविद्यालयाचे प्राचार्य बापूराव पवार हे होते. यावेळी अंतर्गत गुणवत्ता हभी कक्षाचे सभन्वयक प्रा.डी.ए.पवार उपस्थित होते. प्रारंभी भूगोल शास्त्र विभागप्रमुख प्रा.स्वाती चव्हाण व प्रा.डॉ.अरुणा कांबळे यांनी उपस्थित मान्यवरांचे स्वागत करून कार्यक्रमाचे प्रस्ताविक केले. डॉ. अर्जुन वाघ पुढे म्हणाले की, शेती क्षेत्रामध्ये आधुनिक तंत्रज्ञानाचा वापर करून पाण्याची बचत केली पाहिजे. शेती क्षेत्रामध्ये पाण्याचा अपत्यय मोठ्या प्रमाणात होत असतो. त्यामुळे पाणीबचतीचे प्रगत तंत्रज्ञान शेतकऱ्यांच्या बांधापर्यंत गेले पाहिजे.शेतकऱ्यांनी ठिबक



कडेपूर : आर्ट्स एंड कॉमर्स कॉलेज, कडेपूर येथे, 'पाणी वाचवा-पृथ्वी वाचवा' या कार्यक्रमाची सुरुवात पृथ्वीच्या गोलाला पुष्पहार अर्पण करून करताना उपस्थित मान्यवर

सिंचन, सिंचकलर पद्धत, तुषार सिंचन अशा पद्धतींचा वापर पिकांना पाणी देण्यासाठी केला तर पाण्याची बचत मोठ्या प्रमाणात होऊ शकेल असेही ते शवटी म्हणाले. यावेळी अध्यक्षस्थानावरून बोलताना महाविद्यालयाचे प्राचार्य बापूराव पवार म्हणाले की, जलसंवर्धन ही काळाची गरज असून पाण्याची बचत ही स्वतः पासून केली पाहिजे. प्रत्येकाने जलसंवर्धन सारख्या कामात अग्रेसर राहून जास्तीत जास्त पाणी जमिनीमध्ये जिरविण्यासाठी प्रयत्न केले पाहिजे असे सांगून ते शवटी म्हणाले की, भविष्यात पाणी संकट हे मानवावरील सर्वात मोठे संकट असणार आहे. त्यामुळे प्रत्येकाने

नैसर्गिक पाणवठे जपले पाहिजेत. त्याचे संवर्धन केले पाहिजे असेही ते शवटी म्हणाले. प्रारंभी भूगोल शास्त्र विभागाच्यावतीने हवामान बदल व होणारे परिणाम या विषयावर तयार केलेल्या भीतीपत्रिकेचे उद्घाटन प्रमुख वक्ते मा. डॉ. अर्जुन वाघ व प्राचार्य बापूराव पवार यांच्या हस्ते करण्यात आले. यावेळी पाहण्याची ओळख प्रा. आशा सावंत यांनी करून दिली. तर कार्यक्रमाचे प्रस्ताविक भूगोल विभाग प्रमुख प्रा. सी. स्वाती चव्हाण यांनी केले. कार्यक्रमाचे सूत्रसंचालन प्रा. डॉ. विजया पवार यांनी तर शवटी आभार प्रदर्शन प्रा. डॉ. अरुण कांबळे यांनी केले.



Sangli, Maharashtra, India
 Gat no 1299, Karad Vita Rd, Maharashtra 415305, India
 Lat 17.293547°
 Long 74.349416°
 23/04/22 09:57 AM

Resource Person, Principal and Geography Department

NEWS

दै. हॅलो प्रभात.... दि. 28-4-2022

पृथ्वी वाचवायची असेल तर पाणी वाचवा : डॉ. अर्जुन वाघ

कडेगांव : हॅलो प्रभात

भविष्यात पृथ्वी वाचवायची असेल तर पाणी वाचविले पाहिजे. पाणी वाचले तरच पृथ्वीवरील सजीव वाचेल. म्हणून प्रत्येकाने पाण्याची बचत केली पाहिजे असे प्रतिपादन तामगाव येथील पशुभूषण वसंतदादा पाटील महाविद्यालयाचे भूगोल शास्त्र विभाग प्रमुख प्रा. डॉ. अर्जुन वाघ यांनी केले.

ते आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर येथे भूगोल विभागाच्यावतीने "आझादी का अमृत महोत्सव" अंतर्गत व वसुंधरा दिनानिमित्त आयोजित "पाणी वाचवा - पृथ्वी वाचवा" या विषयावर बोलत होते. कार्यक्रमाच्या अध्यक्षस्थानी महाविद्यालयाचे प्राचार्य मा. बापूराव पवार हे होते. यावेळी अंतर्गत गुणवत्ता हमी कक्षाचे समन्वयक प्रा. डी.ए. पवार उपस्थित होते. प्रारंभी भूगोल



शास्त्र विभागप्रमुख प्रा. स्वाती चव्हाण व प्रा. डॉ. अरुणा कांबळे यांनी उपस्थित मान्यवरांचे स्वागत करून कार्यक्रमाचे प्रास्ताविक केले.

डॉ. अर्जुन वाघ पुढे म्हणाले की, शेती क्षेत्रामध्ये आधुनिक तंत्रज्ञानाचा वापर करून पाण्याची बचत केली पाहिजे. शेती क्षेत्रामध्ये पाण्याचा अपव्यय मोठ्या प्रमाणात होत असतो. त्यामुळे पाणीबचतीचे प्रगत तंत्रज्ञान शेतकऱ्यांच्या बांधापर्यंत गेले पाहिजे. शेतकऱ्यांनी ठिबक

सिंचन, स्प्रिंकलर पद्धत, तुषार सिंचन अशा पद्धतींचा वापर घिकांना पाणी देण्यासाठी केला तर पाण्याची बचत मोठ्या प्रमाणात होऊ शकेल असेही ते शेवटी म्हणाले.

यावेळी अध्यक्षस्थानावरून बोलताना महाविद्यालयाचे प्राचार्य बापूराव पवार म्हणाले की, जलसंवर्धन ही काळाची गरज असून पाण्याची बचत ही स्वतः पासून केली पाहिजे. प्रत्येकाने जलसंवर्धन मारख्या कामात अग्रेसर राहून जास्वीत जास्त

पाणी जमिनीमध्ये जिरविण्यासाठी प्रयत्न केले पाहिजे असे सांगून ते शेवटी म्हणाले की, भविष्यात पाणी संकट हे मानवाचरील सर्वांत मोठे संकट असणार आहे. त्यामुळे प्रत्येकाने नैसर्गिक पाणवटे जपले पाहिजेत. त्याचे संवर्धन केले पाहिजे असेही ते शेवटी म्हणाले.

प्रारंभी भूगोल शास्त्र विभागाच्यावतीने हवामान बदल व होणारे परिणाम या विषयावर तयार केलेल्या धोनीपत्रिकेचे उद्घाटन प्रमुख वक्ते मा. डॉ. अर्जुन वाघ व प्राचार्य बापूराव पवार यांच्या हस्ते करण्यात आले. यावेळी पाहुण्यांची ओळख प्रा. आशा सावंत यांनी करून दिली. तर कार्यक्रमाचे प्रस्ताविक भूगोल विभाग प्रमुख प्रा. सौ. स्वाती चव्हाण यांनी केले. कार्यक्रमाचे सूत्रसंचालन प्रा. डॉ. विजया पवार यांनी तर शेवटी अभार प्रदर्शन प्रा. डॉ. अरुण कांबळे यांनी केले.

**Wall paper on
climate change**


॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
Shri Swami Vivekanand Shikshan Sansta, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
TAL. KADEGAON DIST. - SANGALI
DEPARTMENT OF GEOGRAPHY



**ACADEMIC YEAR
2021-2022
ACTIVITY REPORT**

Title of the Activity	Wall Paper – Climate Change
Class	B. A. – I & II
Date	23 rd April, 2022
Venue	Display Board
Objectives of the activity	1. To develop presentation manner through visual method. 2. To raise awareness about environmental issues and their problems. 3. To allow students to appreciate and love nature through visual manner. 4. To aware climatic condition of the earth. 5. To inspire action to conserve and protect our natural environment. 6. To provide an opportunity to students for development of his/her artistic sense.
No. of Student Participants	10
No. of teachers Participated	13
Teacher Convener	Prof. Swati Chavan Dr. Aruna Kamble
Student Convener	Prasad Chavan
Chief Guest	Dr. Arjun Wagh
President	Principal Prof. B. B. Pawar


Department of Geography
Arts and Commerce College,
Kadepur, Dist. Sangli


(Prof. B. B. Pawar)
I/c. Principal
Arts and Commerce College, Kadepur,
Tal. Kadegaon, Dist. Sangli





॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. वापूजी साळुंखे
Shri Swami Vivekanand Shikshan Sansta, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
TAL. KADEGAON DIST. - SANGALI
DEPARTMENT OF GEOGRAPHY

Date: 21/04/2022

सूचना (Notice)

महाविद्यालयातील बी.ए.भाग १ व २ (भूगोल) मधील सर्व विद्यार्थ्यांना सूचीत करण्यात येते की 'आझादी का अमृत महोत्सव व वसुंधरा दिन' यानिमित्त 'हवामान बदल' या विषयावर भित्तीपत्रिकेचे आयोजन दि. २३/०४/२०२२ रोजी सकाळी ०९.०० वा. केले आहे तरी सर्व विद्यार्थ्यांनी उपस्थित रहाणे अनिवार्य आहे याची नोंद घ्यावी.



(प्रा.बी. वी. पवार)

प्र. प्राचार्य

आर्ट्स अँड कॉमर्स कॉलेज,
कडेपूर, ता. कडेगांव (सांगली)

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साठुंखे
Shri Swami Vivekanand Shikshan Sansta, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
TAL. KADEGAON DIST. - SANGALI
DEPARTMENT OF GEOGRAPHY

Date: 23/04/2022

Wall Paper
Subject – Climate Change




Chief Guest – Dr. Arjun Wagh, President – Prof. B. B. Pawar



Chief Guest – Dr. Arjun Wagh, President – Prof. B. B. Pawar,
Prof. Swati Chavan, Dr. Aruna Kambale

Wall Paper
Subject – Climate Change

हवामान बदल




प्रस्तावना - हवामान बदल हा एक वैश्विक समस्या आहे. त्यामुळे जगात होत असलेल्या बदलांमुळे अनेक समस्या उद्भवत आहेत. त्यामुळे हवामान बदल थांबवण्यासाठी आता जगभरात प्रयत्न सुरू आहेत. त्यासाठी आता जगभरात प्रयत्न सुरू आहेत. त्यासाठी आता जगभरात प्रयत्न सुरू आहेत.


हवामान बदल म्हणजे काय ?

हवामान बदल म्हणजे जगात होत असलेल्या बदलांमुळे अनेक समस्या उद्भवत आहेत. त्यामुळे हवामान बदल थांबवण्यासाठी आता जगभरात प्रयत्न सुरू आहेत. त्यासाठी आता जगभरात प्रयत्न सुरू आहेत.


कारणे:



अतिवृष्टी






वाढणारी सिमेंटची जंगले




वृक्षतोड

परिणाम

हवामान बदलामुळे जगात होत असलेल्या बदलांमुळे अनेक समस्या उद्भवत आहेत. त्यामुळे हवामान बदल थांबवण्यासाठी आता जगभरात प्रयत्न सुरू आहेत. त्यासाठी आता जगभरात प्रयत्न सुरू आहेत.

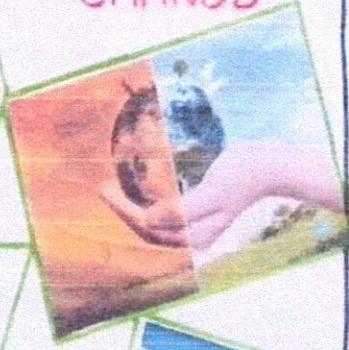

CLIMATE CHANGE



हवामान बदलामुळे सांगण्याच्या उर्ध्वत झालेले बदल

उपाय:

1. जगात होत असलेल्या बदलांमुळे अनेक समस्या उद्भवत आहेत.
2. जगात होत असलेल्या बदलांमुळे अनेक समस्या उद्भवत आहेत.
3. जगात होत असलेल्या बदलांमुळे अनेक समस्या उद्भवत आहेत.
4. जगात होत असलेल्या बदलांमुळे अनेक समस्या उद्भवत आहेत.
5. जगात होत असलेल्या बदलांमुळे अनेक समस्या उद्भवत आहेत.



**Group Discussion
on Environment
and Sustainable
Development**

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साठुंबे
Shri Swami Vivekanand Shikshan Sansta, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
TAL. KADEGAON DIST. - SANGALI
DEPARTMENT OF GEOGRAPHY

ACADEMIC YEAR
2021-2022
ACTIVITY REPORT

Title of the Activity	Group Discussion
Class	All
Date	23 rd March, 2022
Topic	Environment and Sustainable Development
Objectives of the activity	<ol style="list-style-type: none">1. To raise awareness about the Environment and Sustainable Development.2. To aware impact of overpopulation on Environment.3. Develop thinking manner about earth and its environment.4. To create awareness about recent condition of Environment.5. To develop about communication manner.6. To create leadership manner in student.
No. of Student Participants	15
No. of teachers Participated	02
Teacher Convener	Prof. Swati Chavan Dr. Aruna Kamble
Student Convener	Sandip Mohite
President	Principal Prof. B. B. Pawar

1409
Department of Geography
Arts and Commerce College,
Kadepur, Dist. Sangli




(Prof. B. B. Pawar)
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Arts and Commerce College, Kadepur,
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॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
Shri Swami Vivekanand Shikshan Sansta, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
TAL. KADEGAON DIST. - SANGALI
DEPARTMENT OF GEOGRAPHY

Date: 17/03/2022




सूचना (Notice)

महाविद्यालयातील सर्व विद्यार्थ्यांना सूचित करण्यात येते की बुधवार दि. २३/०३/२०२२ रोजी सकाळी ०९.३० वा. गट चर्चा (Group Discussion) होणार आहे तरी सर्व विद्यार्थ्यांनी उपस्थित रहाणे अनिवार्य आहे याची नोंद घ्यावी.

तसेच ज्या विद्यार्थ्यांना गट चर्चा (Group Discussion) मध्ये भाग घ्यावयाचा आहे त्यांनी आपली नावे प्रा स्वाती चव्हाण यांच्याकडे दि. २२/०३/२०२२ पूर्वी द्यावीत.

विषय - पर्यावरण आणि शाश्वत विकास Environment and Sustainable Development


(प्रा. स्वाती चव्हाण)
Department of Geography
Arts and Commerce College,
Kadepur, Dist. Sangli


(प्रा. बी. बी. पवार)
प्र. प्राचार्य
आर्ट्स अँड कॉमर्स कॉलेज,
कडेपूर, ता. कडेगांव (सांगली)

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साठुंबे
Shri Swami Vivekanand Shikshan Sansta, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
TAL. KADEGAON DIST. - SANGALI
DEPARTMENT OF GEOGRAPHY



Date: 23/03/2022

Group Discussion

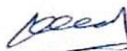
Subject- Environment & Sustainable Development


विषय : पर्यावरण आणि शाश्वत विकास

Participant List & Marksheet

Group - A			Group - B		
Sr. No.	Participant Name	Marks (Out of 10)	Sr. No.	Participant Name	Marks (Out of 10)
1	त्रिज्योती सुरेश वाळुंभारे	01	1	मेघना विश्वास भंडारे	01
2	तानसी तूषार फरकटे	00	2	वैष्णवी वबन भिंगारदेवे	01
3	प्रसाद अर्जुन-चव्हाण	01	3	आकाश संभाजी जाधव	01
4	शुभम संभाजी कुंभार	01	4	संदिप संभाजी भोसले	01
5	महेश विनायक कुडम	01	5	संतोष दिलीप कुंभार	01
6	प्यार कुन्तील हणमंत	01	6	प्रतिक जगदीश सूतार	01
7	मिथिल नारदेव गुरुव	01	7	अपलब्धीन दिलीप मुलाणी	01
Total Marks (Group Marks)		06	Total Marks (Group Marks)		07

Winner Group	B	Winner Group Marks	07
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(Prof. S. N. Chavan)
Department of Geography
Arts and Commerce College,
Kadepur, Dist. Sangli

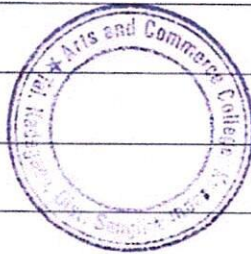

(Prof. B. B. Pawar)
I/c. Principal
Arts and Commerce College, Kadepur,
Tal. Kadegaon, Dist. Sangli

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. वापूजी साठुंखे
Shri Swami Vivekanand Shikshan Sansta, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
 TAL. KADEGAON DIST. - SANGALI
DEPARTMENT OF GEOGRAPHY

Date: 23/03/2022

ATTENDANCE REPORT

Sr. No	Name of The Student	Class	Signature
1	निखिता सुरेश वाघमारे	B.A - II	<i>alavare</i>
2	मानसी नृपार करकटे	B.A - II	<i>karate</i>
3	मेघना विश्वास गजारे	B.A - II	<i>Bundare</i>
4	वैष्णवी लवज सिंगारदेव	B.com - II	<i>Singare</i>
5	प्रसाद अर्जुन चव्हाण	B.A - I	<i>Prasad</i>
6	अक्षय संभाजी कुंभार	B.com - I	<i>Kumbhar</i>
7	महेरा विनायक कदम	B.A - I	<i>Mahera</i>
8	पदार कुशील हगमन	B.A - I	<i>Sunil</i>
9	आकाश संभाजी जाधव	B.A - II	<i>Jadhav</i>
10	संदिप संभाजी मोहिते	B.A - II	<i>Mohite</i>
11	संतोष दिलीप कुंभार	B.com I	<i>Kumbhar</i>
12	निखिल नामदेव गुश्य	B.A - II	<i>Goshy</i>
13	प्रतिक जगदिश सुतार	B.A - I	<i>Sutar</i>
14	अजयकुमार दिलीप मुलुगी	B.com - I	<i>Mulagi</i>
15	जाधव दीप दत्तात्रय	B.A - I	<i>D. Pyawar</i>
16			
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20			



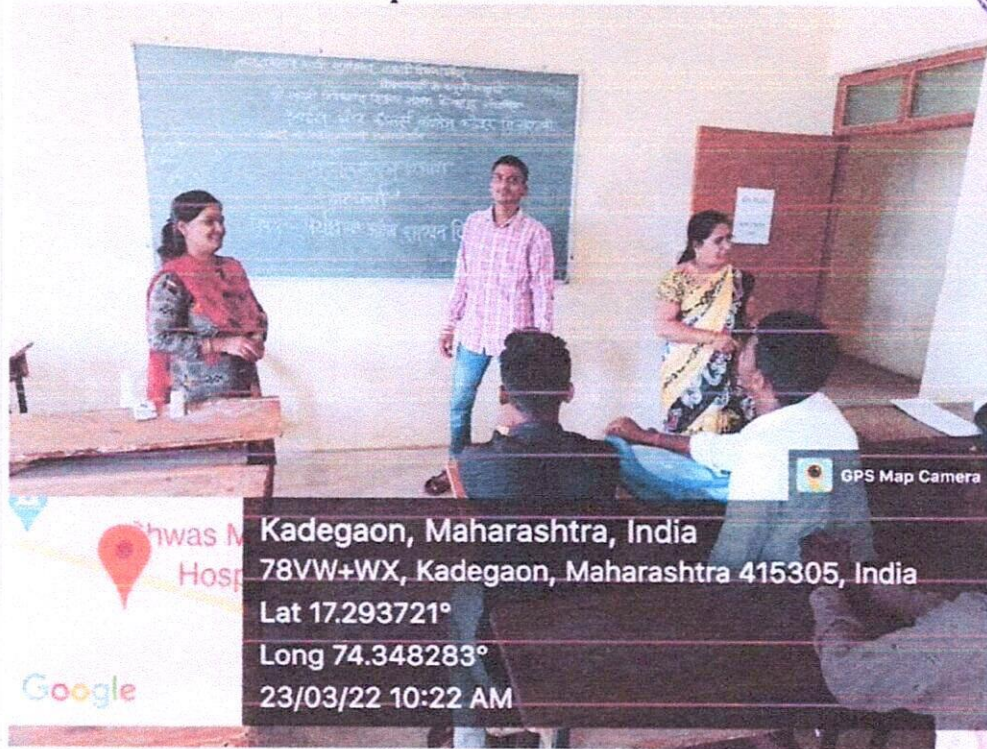
S. N. Chavan
Prof. S. N. Chavan
Department of Geography
 Arts and Commerce College,
 Kadepur, Dist. Sangli

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
Shri Swami Vivekanand Shikshan Sansta, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
TAL. KADEGAON DIST. - SANGALI
DEPARTMENT OF GEOGRAPHY



Date: 23/03/2022

Group Discussion- Photo



Kadegaon, Maharashtra, India
78VW+WX, Kadegaon, Maharashtra 415305, India
Lat 17.293721°
Long 74.348283°
23/03/22 10:22 AM



Sangli, Maharashtra, India
Gat no 1299, Karad Vita Rd, Maharashtra 415305, India
Lat 17.293206°
Long 74.349333°
23/03/22 10:22 AM

Environment and Tourism

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
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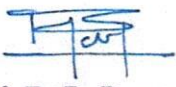


**ACADEMIC YEAR
2021-2022**

ACTIVITY REPORT

Title of the Activity	Guest Lecture – Environment and Tourism
Class	All
Date	11 th April, 2022
Occasion	Water Conservation Day
Objectives of the activity	1. To raise awareness about the water and earth. 2. To aware impact of overpopulation on nature, water and Earth. 3. Develop thinking manner about earth and its environment. 4. To create awareness about recent condition of water and earth. 5. To aware about Environment and Tourism
No. of Student Participants	14
No. of teachers Participated	13
Teacher Convener	Prof. Swati Chavan Dr. Aruna Kamble
Student Convener	Sandip Mohite
Chef Guest	Prof. H. S. Mane
President	Principal Prof. B. B. Pawar


Department of Geography
Arts and Commerce College,
Kadepur, Dist. Sangli


(Prof. B. B. Pawar)
I/c. Principal
Arts and Commerce College, Kadepur,
Tal. Kadegaon, Dist. Sangli

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
Shri Swami Vivekanand Shikshan Sansta, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
TAL. KADEGAON DIST. - SANGALI
DEPARTMENT OF GEOGRAPHY

Date: 09/04/2022



सूचना (Notice)

महाविद्यालयातील बी.ए.भाग १ व २ (भूगोल) मधील सर्व विद्यार्थ्यांना सूचित करण्यात येते की 'आझादी का अमृत महोत्सव व जल संवर्धन दिन' यानिमित्त 'पर्यावरण व पर्यटन' या विषयाचे व्याख्यान दि. ११/०४/२०२२ रोजी सकाळी ०९.३० वा. होणार आहे तरी सर्व विद्यार्थ्यांनी उपस्थित रहाणे अनिवार्य आहे याची नोंद घ्यावी.



(प्रा. बी. बी. पवार)

प्र. प्राचार्य
आर्ट्स अँड कॉमर्स कॉलेज,
कडेपूर, ता. कडेगाव (सांगली)

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
श्री स्वामी विवेकानंद शिक्षण संस्था, कोल्हापूर संचलित
आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर जि. सांगली
भूगोलशास्त्र विभाग



दिनांक ११.०४.२०२२ MOU अंतर्गत वेळ : सकाळी ०९.३० वा .

कार्यक्रम पत्रिका

- प्रास्ताविक, स्वागत व प्रमुख पाहुण्यांचा परिचय : प्रा. स्वाती चव्हाण
- प्रमुख पाहुणे : मा. प्रा. हरिश्चंद्र माने
भूगोलशास्त्र विभागप्रमुख, मातोश्री वयावाई
श्रीपतगाव कदम कन्या महाविद्यालय, कडेगाव
- विषय : पर्यावरण आणि पर्यटन
- अध्यक्ष : मा. वापूराव पवार
प्र. प्राचार्य, आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर .
- आभार : प्रा. डॉ. अरूणा कांबळे
- सुत्रसंचलन : प्रा. आशा सावंत



Estd. June 1984

"Education for Propagation of Knowledge, Achievement and Culture." - Dr. Bapuji Salunkhe

NAAC Grade 'E'



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर

ARTS AND COMMERCE COLLEGE, KADEPUR

Tal. Kadegaon, Dist. Sangli 415 305

Ph. (Office) 02347 - 241327 / 344

● Email : acc.kadepur@gmail.com ● Website : www.acckadepur.org ●

Affiliated to Shivaji University, Kolhapur



FOUNDER

Shikshanmaharshi
Dr. Bapuji Salunkhe
B.A., B.T., D.Lit.

PRESIDENT

Hon. Chandrakant (Dada) Patil
Ex. Minister of Revenue, Public Works
Govt. of Maharashtra

EXECUTIVE PRESIDENT

Prin. Abhaykumar Salunkhe
M.A.

SECRETARY

Prin. Mrs. Shubhangi Gawad
M.Sc. B.Ed.

I/C PRINCIPAL : Mr. Bapurao Bhagwanrao Pawar M.A., SET

Ref.No. ACCK/समझ/ 2022-23



Date : 09/04/2022

To,
Prof. H. S. Mane
Head, Department of Geography,
Matoshri Bayabai Shripatrao Kadam
Kanya Mahavidyalaya,
Kadegaon.

Sub: Invitation as a Resource Person.

Respected Sir,

The Department of Geography of our college is going to organize
Guest Lecture on "Environment and Tourism" on Monday, 11th April,
2022 at 09.30 a.m.

It is our pleasure to invite you as a **Resource Person** for this Guest
Lecture. I hope you will accept our invitation.

Thanking you!

olc

Yours faithfully,


PRINCIPAL
(Mr. B. B. Pawar)
Arts & Commerce College,
Kadepur, Tal. Kadegaon, Dist. Sangli

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
 Shri Swami Vivekanand Shikshan Sansta, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
DEPARTMENT OF GEOGRAPHY

**Guest Lecture(under MOU)
 Attendance**

Date: 11/04/2022

Time: 9.30 a.m.

Sr. No	Name of the Student	Class	Signature
1	Vaishnavi Baban bhingardeve	B.com I	<u>Vbhingardeve</u>
2	Meghana Vishwas Bhandare	B.A. II	<u>Mbhandare</u>
3	Mansi Tushar Karkate	B.com. III	<u>MKarkate</u>
4	Shubham Sambhaji Kumbhar	B.A. I	<u>Skumbhar</u>
5	Prasad Anjun Chavan	B.A. I	<u>PChavan</u>
6	Pandurang Bapu Jadhav	B.A. I	<u>PJadhav</u>
7	Geetwal Prasad Rajeneba	B.com - I	<u>GRajeneba</u>
8	Karkate Aditya Tushar	B.A. - I	<u>AKarkate</u>
9	Pol vijay Phanaaji	B.com - I	<u>VPol</u>
10	Akash Sambhaji Jadhav	B.A. II	<u>AJadhav</u>
11	Kanase Sanket Nilay	B.A. II	<u>SKanase</u>
12	Kadam mahesh Vinayak	B.A. I	<u>MKadam</u>
13	Vairkar Sanjay Tawar	B.A. III	<u>SVairkar</u>
14	Nikita Suresh Waghmare	B.A. I	<u>NWaghmare</u>
15			
16			
17			
18			



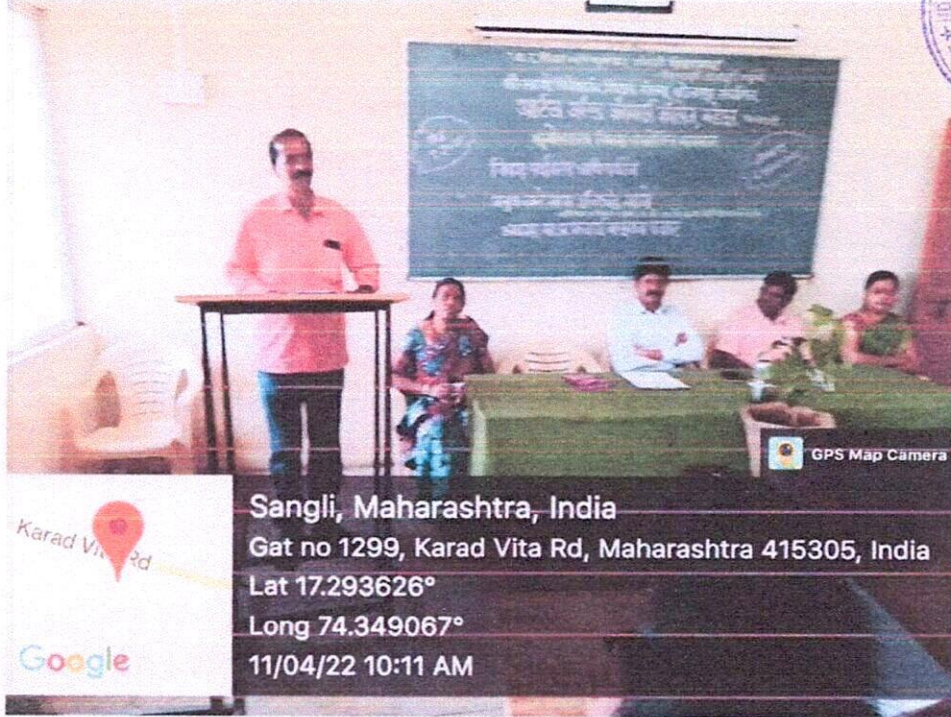
Prof. S. N. Chavan

Prof. S. N. Chavan
 Department of Geography
 Arts and Commerce College,
 Kadepur, Dist. Sangli

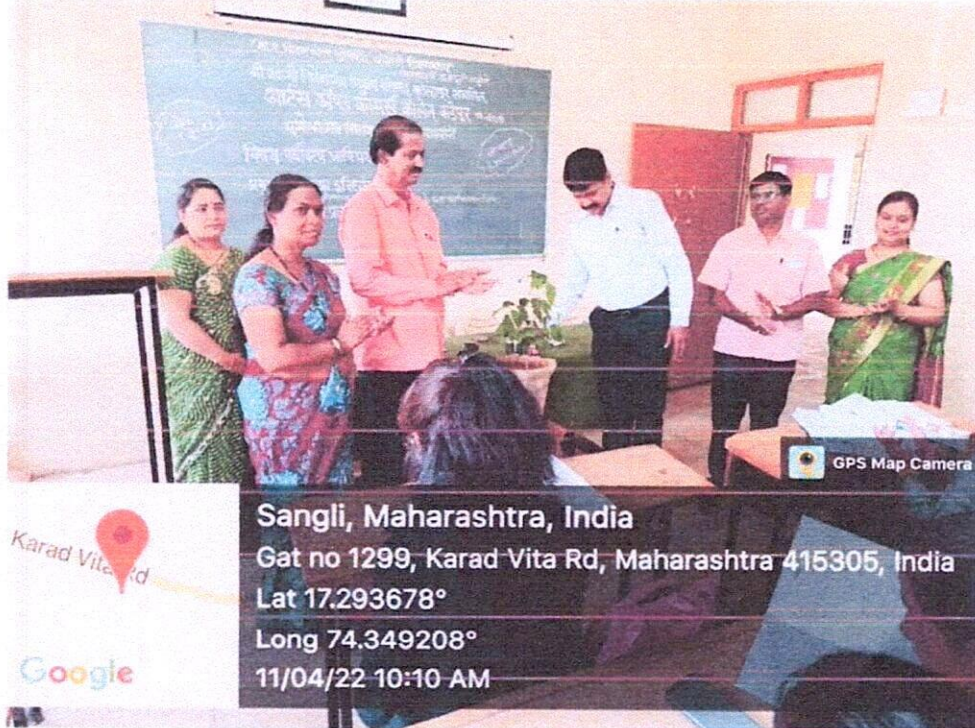
॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ शिक्षणमहर्षी डॉ. बापूजी साळुंखे
Shri Swami Vivekanand Shikshan Sansta, Kolhapur
ARTS AND COMMERCE COLLEGE, KADEPUR
TAL. KADEGAON DIST. - SANGALI
DEPARTMENT OF GEOGRAPHY

Date: 11/04/2022

Guest Lecture- Photo



Guest Lecture – Resource Person Prof. H. S. Mane



President – Prof. B. B. Pawar



Sangli, Maharashtra, India
 Gat no 1299, Karad Vita Rd, Maharashtra 415305, India
 Lat 17.293679°
 Long 74.349344°
 11/04/22 10:10 AM

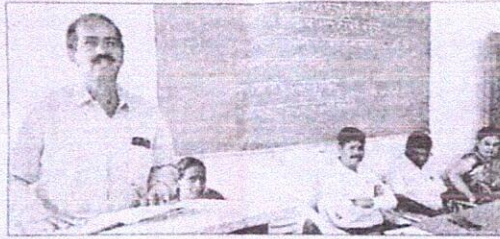
Resource Person, Principal and Geography Department

NEWS

पर्यटनामुळे मानवाला मानसिक आनंद : प्रा. माने

प्रतिनिधी
 कडेगाव

मानवाच्या निसर्ग पाहण्याच्या ओढीमुळे पर्यटनाचा जन्म झाला. पर्यटनामुळेच मानवाला मानसिक आनंद प्राप्त होऊन मनुष्य समाधानी व आनंदी होतो, असे प्रतिपादन कन्या महाविद्यालयाचे भूगोल विभाग प्रमुख प्रा. हरिश्चंद्र माने यांनी केले. आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर येथे जलसंधारण दिनानिमित्त पर्यावरण व पर्यटन या विषयावर ते बोलत होते. अध्यक्षस्थानी महाविद्यालयाचे प्राचार्य बापूराव पवार हे होते. यावेळी नॅक समन्वयक प्रा. डी. ए. पवार, प्रा. दत्तात्रय होनमाने, प्रा. सी. संगीता पाटील, प्रा. शिला



कडेगाव : आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर येथे जलसंधारण दिनानिमित्त पर्यावरण व पर्यटन या विषयावर बोलताना प्रा. हरिश्चंद्र माने.

इंगवले, प्रा. डॉ. अरुण कांबळे उपस्थित होते.

एकाच प्रकारचे पर्यावरण जगात कोठेच सापडत नाही. त्या- त्या परिस्थितीप्रमाणे सजीव नैसर्गिकपणे जीवन जगत असतो.

पण पर्यटनाच्या नावावर मानव निसर्गातील घटकावर आक्रमण करित असून, नैसर्गिक पर्यावरण नष्ट करित आहे. त्यामुळे जागतिक तापमान वाढीस लागले आहे, असे सांगून ते म्हणाले, पर्यावरणातील

विविधतेमुळे आणि नैसर्गिक सौंदर्यामुळे मानवी मनाला विरगुळा प्राप्त झाला आहे. हा विरगुळा चिरंतन ठेवायचा असेल तर मानवाने निसर्गाचे संवर्धन व संरक्षण केले पाहिजे, असेही ते म्हणाले.

प्राचार्य बापूराव पवार म्हणाले पर्यावरणातील सर्व सजीव सृष्टी पाण्यावरच अवलंबून आहे. पुष्पांचेर शिरो पोईट आठ टक्के एवढेच पाणी पिण्यायोग्य आहे. त्यामुळे पाण्याचा वापर काटकसरीने केला पाहिजे. पाण्याचे जतन करण्यासाठी जलसंधारणाची कामे झाली पाहिजेत, असे सांगून प्राचार्य म्हणाले की, पर्यटन करताना पर्यावरणाचे नैसर्गिक सौंदर्य राखले पाहिजे.

दै. तरुण भारत... दि. 14-4-2022



पर्यटनामुळे मानवाला मानसिक आनंद प्राप्त होतो : प्रा.हरिश्चंद्र माने

दै. जनप्रवास... दि. 13-4-2022

जनप्रवास । प्रतिनिधी
कडेगांव : मानवाच्या निर्मळ यालाच्या ओढीमुळे पर्यटनाचा जन्म झाला, आणि पर्यटनामुळेच मानवाला मानसिक आनंद प्राप्त होऊन मनुष्य समाधानी व आनंदी होतो असे प्रतिपादन कन्या महाविद्यालयाचे भूगोल विभाग प्रमुख प्रा. हरिश्चंद्र माने यांनी केले.



जलसंधारण दिनांमिनि पर्यावरण आणि पर्यटन या विषयाचा बोलतांना प्रा. हरिश्चंद्र माने, प्राचार्य बापूराव पवार, नॅक समन्वयक प्रा. डी. ए. पवार, प्रा. स्वाती चव्हाण...

ते आर्ट्स अँड कॉमर्स कॉलेज, कडेगाव येथे जलसंधारण दिनांमिनि पर्यावरण व पर्यटन या विषयावर व्याख्यान होत. कार्यक्रम मान्य अध्यक्षस्थानी महाविद्यालयाचे प्राचार्य बापूराव पवार होते. यावेळी नॅक समन्वयक प्रा. डी. ए. पवार, प्रा. दत्तात्रय होनमाने, प्रा. संगीता पाटील, प्रा. शिला इंगवले, प्रा. डॉ. अरुण कांबळे उपस्थित होते.

पुढील प्रश्नांचे वक्तव्य करताना कडेगाव मागडून नवी त्या त्या परिस्थितीनुसार नवीन नैसर्गिक आवरणे जीवन जगत असते. पर्यटनाचा नावावर मान्य

निसर्गातील घटककार आक्रमण करीत असून नैसर्गिक पर्यावरण नष्ट करीत आहे त्यामुळे जैववैविध्य नष्ट होऊन मानवी समाजाचे अस्तित्व धोक्यात येऊ शकते असे मान्य ते पुढे म्हणाले की, पर्यावरणातील विविधतेमुळे आणि नैसर्गिक सौंदर्यामुळे मानवी मनःस्थिती प्रामुखात आहे. हा विविधता मिळत ठेवण्याचे अतिशय महत्त्वाचे निमित्त मान्य व संरक्षण

केल पाहिजे. असेही ते शेवटी म्हणाले.

यावेळी अध्यक्षस्थानावरून बोलतांना प्राचार्य बापूराव पवार म्हणाले की, पर्यावरणातील सर्व सजीव सृष्टी पाण्यावरच अवलंबून आहे पर्यावरण दिग्गो पाईट आठ टक्के एकट्याच पाणी पिण्यायोग्य आहे. त्यामुळे पाण्याचा वापर काटकस्मरीने करून पाहिजे. पाण्याचे जतन

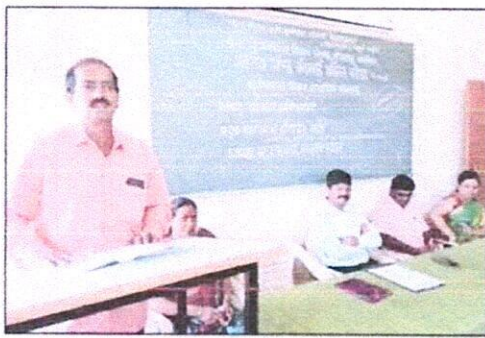
करणयोग्यते वलयकारणाची कामे मोठ्या प्रमाणात झाली पाहिजेत. असे सांगून प्राचार्य बापूराव पवार यांची बोलणी केली. पर्यटन करताना पर्यावरणाचे नैसर्गिक सौंदर्य राखून पाहिजे. लक्षणे नैसर्गिक सौंदर्याला बाधा येऊ नये याची काळजी पर्यटन करताना घेतली पाहिजे.

प्राग्भी जलसंधारण दिनांमिनि भूगोल विभागाच्यावतीने आयोजित करण्यात आलेल्या भिन्निपत्रके व उद्घाटन प्रा. हरिश्चंद्र माने व प्राचार्य बापूराव पवार यांच्या हस्ते करण्यात आले. कार्यक्रमाच्या प्रस्ताविकेत भूगोल विभाग प्रमुख प्रा. स्वाती चव्हाण यांनी भूगोल आणि पर्यावरण व मानवी जीवन यांचा सहसंबंध स्पष्ट करून भूगोल विषयाचे महत्त्व विशद केले. मुक्तसंचालन प्रा. अरुण कांबळे यांनी केले. यावेळी प्राचार्यक वृत्त व विद्यार्थी विद्यार्थिनी मोठ्या प्रमाणात उपस्थित होते. शेवटी आभार प्रा. आशायाणी हावळे यांनी मानले.

पर्यटनामुळे मानवाला मानसिक आनंद प्राप्त होतो

प्रा. हरिश्चंद्र माने

। ललकार वृत्त ।
कडेगांव दि. ११ (प्रतिनिधी)
 - मानवाच्या निर्मळ घहाण्याच्या ओढीमुळे पर्यटनाचा जन्म झाला. आणि पर्यटनामुळेच मानवाला मानसिक आनंद प्राप्त होऊन मनुष्य समाधानी व आनंदी होतो, असे प्रतिपादन कन्या महाविद्यालयाचे भूगोल विभाग प्रमुख प्रा. हरिश्चंद्र माने यांनी केले.



ते आर्ट्स अँड कॉमर्स कॉलेज, कडेगाव येथे जलसंधारण दिनांमिनि पर्यावरण व पर्यटन या विषयावर बोलत होते. कार्यक्रमाच्या अध्यक्षस्थानी महाविद्यालयाचे प्राचार्य बा. बापूराव पवार हे होते. यावेळी नॅक समन्वयक प्रा. डी. ए. पवार, प्रा. दत्तात्रय होनमाने, प्रा. संगीता पाटील, प्रा. शिला इंगवले, प्रा. डॉ. अरुण कांबळे उपस्थित होते.

एकाच प्रकारचे पर्यावरण जगात कोठेच सापडत नाही. त्या त्या परिस्थितीनुसार मानवी नैसर्गिकपणे आपले जीवन जगत असतो, पण पर्यटनाच्या नावावर मानव निसर्गातील घटककार आक्रमण करीत असून नैसर्गिक पर्यावरण नष्ट करीत आहे. त्यामुळे आज जागतिक तापमान वाढीस लागले आहे, असे सांगून ते पुढे म्हणाले की, पर्यावरणातील विविधतेमुळे आणि नैसर्गिक

सौंदर्यामुळे मानवी मनःस्थिती विरंगुळा प्रामुखात आहे. हा विरंगुळा चिरंतन ठेवण्याचा असेल तर मानवाने निसर्गाचे संवर्धन व संरक्षण केले पाहिजे, असेही ते शेवटी म्हणाले.

यावेळी अध्यक्षस्थानावरून बोलतांना प्राचार्य बापूराव पवार म्हणाले की, पर्यावरणातील सर्व सजीव सृष्टी पाण्यावरच अवलंबून आहे. पृथ्वीवर दिग्गो पाईट आठ टक्के एकट्याच पाणी पिण्यायोग्य आहे. त्यामुळे पाण्याचा वापर काटकस्मरीने

केला पाहिजे. पाण्याचे जतन करण्यासाठी जलसंधारणाची कामे मोठ्या प्रमाणात झाली पाहिजेत, असे सांगून प्राचार्य शेवटी म्हणाले की, पर्यटन करताना पर्यावरणाचे नैसर्गिक सौंदर्य राखले पाहिजे. त्याच्या नैसर्गिक सौंदर्याला बाधा येऊ नये याची काळजी पर्यटन करताना घेतली पाहिजे.

प्राग्भी जलसंधारण दिनांमिनि भूगोल विभागाच्यावतीने आयोजित करण्यात आलेल्या भिन्निपत्रके व उद्घाटन प्रा. हरिश्चंद्र माने व प्राचार्य बा. बापूराव पवार यांच्या हस्ते करण्यात आले. कार्यक्रमाच्या प्रस्ताविकेत भूगोल विभाग प्रमुख प्रा. स्वाती चव्हाण यांनी भूगोल आणि पर्यावरण व मानवी जीवन यांचा सहसंबंध स्पष्ट करून भूगोल विषयाचे महत्त्व विशद केले. कार्यक्रमाचे मुक्तसंचालन प्रा. संगीता आशा यांनी केले तर शेवटी आभार प्रदर्शन प्रा. संगीता आशायाणी हावळे यांनी केले.

दै. ललकार.... दि. 12-4-2022

दै. हॅलो प्रभात... दि. 12-4-2022

पर्यटनामुळे मानवाला मानसिक आनंद प्राप्त होतो

प्रा. हरिश्चंद्र माने

कडेगांव : हॅलो प्रभात

मानवाच्या निसर्ग पहाण्याच्या ओढीमुळे पर्यटनाचा जन्म झाला, आणि पर्यटनामुळेच मानवाला मानसिक आनंद प्राप्त होऊन मनुष्य समाधानी व आनंदी होतो.

असे प्रतिपादन कन्या महाविद्यालयाचे भूगोल विभाग प्रमुख प्रा. हरिश्चंद्र माने यांनी केले. ते आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर येथे "जलसंधारण दिना" निमित्त पर्यावरण

व पर्यटन या विषयावर बोलत होते. कार्यक्रमाच्या अध्यक्षस्थानी महाविद्यालयाचे प्राचार्य मा. बापूराव पवार हे होते. यावेळी नॅक समन्वयक प्रा. डी. ए. पवार, प्रा. दत्तात्रय होनमाने,

प्रा. सौ. संगीता पाटील, प्रा.



शिला इंगवले, प्रा. डॉ. अरुण कांबळे उपस्थित होते. एकाच प्रकारचे पर्यावरण जगात कोठेच सापडत नाही. त्या- त्या परिस्थितिकीप्रमाणे सजीव नैसर्गिकपणे आपले जीवन जगत असतो, पण पर्यटनाच्या नावावर मानव निसर्गातील घटकावर आक्रमण करित असून नैसर्गिक पर्यावरण नष्ट करित आहे. त्यामुळे आज जागतिक तापमान वाढीस

लागले आहे, असे सांगून ते पुढे म्हणाले की, पर्यावरणातील विविधतेमुळे आणि नैसर्गिक सौंदर्यामुळे मानवी मनाला विरंगुळा प्राप्त झाला आहे. हा विरंगुळा चिरंतन ठेवायचा असेल तर मानवाने निसर्गाचे संवर्धन व संरक्षण केले पाहिजे, असेही ते शेवटी म्हणाले. यावेळी प्राध्यापक वृंद व विद्यार्थी- विद्यार्थिनी मोठ्या प्रमाणात उपस्थित होते.

Tree Plantation

ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार”
- शिक्षण महर्षी डॉ. बापुजी साळुंखे
श्री स्वामी विवेकानंद शिक्षण संस्था, कोल्हापूर संचालित
आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर

NSS विभाग

दि. ११/०७/२०१८

नोटिस

महाविद्यालयातील सर्व NSS स्वयंसेवक-स्वयंसेविकांना, कळविण्यात येते की, दि. ११/०७/२०१८ रोजी महाविद्यालय परिसरात वृक्षारोपण करण्यात येणार आहे तरी सर्व NSS स्वयंसेवक-स्वयंसेविकांनी महाविद्यालयात उपस्थित राहावे.

Patel
N.S.S. Programme Officer
Arts & Commerce College,
Kadepur, Tal. Kadegaon, Dist. Sangli



[Signature]
Principal
Arts and Commerce College, Kadepur,
Tal. Kadegaon, Dist. Sangli

"Education for Propagation of Knowledge, Achievement and Culture."

Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's,

ARTS & COMMERCE COLLEGE, KADEPUR,

Tal. Kadegaon, Dist. Sangli. Pin - 415 305

Phone no.: Office:02347-241327 Principal:9420466900

E-mail : acc. kadepur@gmail.com Website : www.acckadepur.org

Estd.: June 1984

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Ref.no. रुमय

निमंत्रण पत्र

Date: 2 / 10 / 20 14

प्रति,

प्रा.डॉ. संध्या चौगुले
Y.C. कॉलेज, सातारा
ता-सातारा जि- सातारा

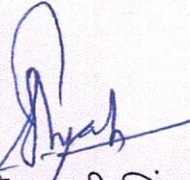
विषय : प्रमुख पाहुणे म्हणून उपस्थित राहणे बाबत..

महोदय,

आमच्या महाविद्यालयात दि.७/७/२०१८ रोजी वृक्षरोपण कार्यक्रमाचे आयोजन करण्यात आले आहे. तरी आपण सदर कार्यक्रमास प्रमुख पाहुणे म्हणून उपस्थित ही विनंती.

कळावे,



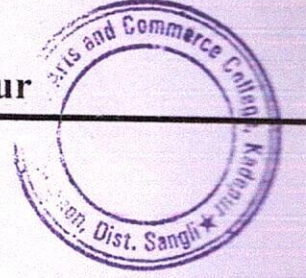

श्री.एस.टी.शिगटे
Principal

Arts and Commerce College, Kadepur,
Tal. Kadegaon, Dist. Sangli

“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार” - शिक्षणमहर्षी डॉ.बापूजी साळुंखे

Shri. Swami Vivekanand Shikshan Sansta's

Art's and Commerce College, Kadepur



राष्ट्रीय सेवा योजना विभाग

सन २०१७-१८ या वर्षातील राष्ट्रीय सेवा योजना विभागातर्गत घेण्यात आलेल्या
कार्यक्रमांची रुपरेषा

महाविद्यालयात वृक्षारोपन

दि.५/७/२०१८ रोजी जागतिक पर्यावरण दिनां निर्मित महाविद्यालया मध्ये राष्ट्रीय सेवा योजना विभागा मार्फत शासन नियमा नुसार महाविद्यालयांत राष्ट्रीय सेवा योजना स्वयंसेवकां मार्फत वृक्ष लागवडीचे काम करण्यात आले होते. या कार्यक्रमासाठी महाविद्यालयाचे प्र.प्राचार्य डॉ.शहाजी पाटील उपस्थित होते. तसेच महाविद्यालयातील ज्येष्ठ प्राध्यापक बी.जे.फलके यांनी विद्यार्थ्यांना पर्यावरण संबंधी मार्गदर्शन केले असून या कार्यक्रमासाठी कार्यक्रमाधिकारी एस.वाय.पाटील, ए.एच.बोगुलवार यांनी सुध्दा वृक्षारोपनाच्या कार्यक्रमांमध्ये महत्वाचे कार्य बजावले आहे.

महाविद्यालयांच्या परिसरामध्ये राष्ट्रीय सेवा योजना स्वयंसेवकांच्या साहाय्याने एकूण ५० वृक्षाचे लागवड करण्यात आले आहे. या कार्यक्रमासाठी महाविद्यालयातील स्वयंसेवक व सर्व प्राध्यापक उपस्थित होते.



वृक्षारोपन करताना, एन, एस, एस स्वयंसेवक-लेडी

पृष्ठाकरण 15. 5/10/2019



पृष्ठाकरण करताना. प्र. सकयाळ के जे.
प्र. संविना पाणीळ व उपस्थित विद्यार्थी.



पृष्ठाकरण करताना एण एल. एल. स्वयंसेवक
संविना पाणीळ व शर. स्वयंसेवक



"Education for Propagation of Knowledge, Achievement and Culture."

Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's,

ARTS & COMMERCE COLLEGE, KADEPUR,

Tal. Kadegaon, Dist. Sangli. Pin - 415 305

Phone no.: Office:02347-241327 Principal:9420466900

E-mail : acc. kadepur@gmail.com

Website : www.acckadepur.org



Estd.: June 1984

AFFILIATED TO SHIVAJI UNIVERSITY, KOLHAPUR

* FOUNDER *

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Dr. Bapuji Salunkhe
B.A., B.T., D.Lit.

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M.Sc., B.Ed.

Prin: S.T. Shingate M.A., B.Ed., M.Phil.

Ref. no. क्षमक्ष

आभार पत्र

Date: 9 / 6 / 20 18

प्रति,

प्रा.डॉ. संध्या चौगुले

Y.C. कॉलेज, सातारा

ता-सातारा जि- सातारा

महोदय,

आमच्या महाविद्यालयात दि. 9/6/2018 रोजी वृक्षरोपण कार्यक्रमाचे आयोजन करण्यात आले होते. आपण सदर कार्यक्रमास प्रमुख पाहुणे म्हणून उपस्थित राहून मार्गदर्शन व वृक्षरोपण केले बद्दल आपले मनःपूर्वक आभार.

कळावे,



श्री एस.टी. शिंगटे
Principal

Arts and Commerce College, Kadepur,
Tal. Kadegaon, Dist. Sangli

"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार"

-शिक्षणमहर्षी डॉ. बापूजी साठुंबे

श्री स्वामी विवेकानंद शिक्षण संस्था, कोल्हापूर संचालित

आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर, ...

ता. कडेगाव, जि. सांगली



एन. एस. एस. विभाग

कार्यक्रम उपस्थिती पत्रक

दि. ५/७/२०१८

थक्रमाचे नाव - कुशरोवत

क्र.	विद्यार्थ्यांचे नाव	स्वाक्षरी
1	शिवाशेखे शिवाजी ववत	Bhingsardeve
2	करके मावसी तुषार	...
3	शांतन चंद्रकांत नंदकुमार	C. W. ...
4	बांगाम बाकाबो कदम	S. B. Kadam
5	वायडे राहुल देवराज	Rau
6	कोसले सौरभ जितेंद्र	Sabbh
7	शुभंकर भास्कर मदन	Shubh
8	काकर सपरा दिलीप	Ekant
9	गुरुरे श्रीकांत शैलेश	S. S. Gurur
10	बाबुराव राजेंद्र विमराव	...
11	पवार वैभव गणपती	...
12	जाधव हर्षल हेमंतकुमार	Harsh
13	इंद्रजीत विजय भादव	Indrajit
14	श्रीसुख किशोरा सुकाशा	Shrisukh
15	मान विदित अजेंद्र	Mane
16	मान जयका संजय	Mane
17	पवार सुरज पंकाश	Pawar
18	दाग विवम हेमंत	Dag
19	दाग अदित्य माहन	Dag
20	वायडे राहुल भास्कर	Rau
21	याधव दिपाली वसंत	Yadhav
22	शुभंकर भास्कर अशोक	Shubh

...
the
subject
...



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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Arts and Commerce College, Kadepur



Department of NSS

A Brief Summary / Report of the Event/Programme

Academic Year: 2017-2018

Details of the Programme

Title of the activity / Programme : *Tree Plantation*

Introduction: —

Name of the Speaker : —

President: —

Vote of Thanks: —

Anchoring: —

Name of the Programme Coordinator : N.S.S Programme officer

- Organizing Department /Committee/Cell: N.S.S.
- Number of Participants: *34*
- Duration of the Course/Activity : One Day
- Day and Date: *6/11/2017*
- Place: A&C College, Kadepur

Purpose: *To inculcate the importance of tree planting among students*

Programme Outcome: *The importance of planting tree was ingrained in the students.*



N.S.S. Programme Officer
Arts & Commerce College,
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“ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार”
- शिक्षण महर्षी डॉ. बापुजी साळुंखे
श्री स्वामी विवेकानंद शिक्षण संस्था, कोल्हापूर संचालित
आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर
NSS विभाग

नोटिस

महाविद्यालयातील राष्ट्रीय सेवा योजनेतील सर्व स्वयंसेवक-स्वयंसेविकांना, प्राध्यापक बंधू भगिनींना कळविण्यात येते की, दि. ६ / ०७ / २०१७ रोजी वृक्षारोपण या कार्यक्रम चे आयोजन करण्यात येणार आहे तरी सर्वांनी उपस्तीथ राहावे .




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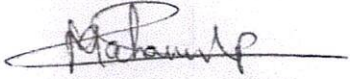
अहवाल / बातमी

राष्ट्रीय सेवा योजना उद्घाटन व वृक्षारोपण


आज दि.६.७.२०१७ रोजी महाविद्यालयात राष्ट्रीय सेवा योजना विभाग व वृक्षारोपण कार्यक्रम संपन्न झाला. या कार्यक्रमासाठी उद्घाटक म्हणून महाविद्यालय विकास समितीचे सदस्य मा. लालासाहेब यादव व मा. बबनराव उर्फ भाऊसाहेब यादव यांची प्रमुख उपस्थितीत व प्राचार्य एस्. टी. शिंगटे यांच्या अध्यक्षतेखाली कार्यक्रम संपन्न झाला.

याप्रसंगी मा. लालासाहेब यादव यांनी राष्ट्रीय सेवा योजनेचे महत्व सांगून विद्यार्थ्यांचा व्यक्तिमहत्व विकास राष्ट्रीय सेवा योजना व योगदान याविषयी महत्वपूर्ण मार्गदर्शन केले. त्याचबरोबर महाविद्यालयाचे प्राचार्य एस. टी. शिंगटे यांनी राष्ट्रीय सेवा योजनेत विद्यार्थ्यांची जडणघडण याविषयी विचार व्यक्त केले. त्याचबरोबर पर्यावरण संवर्धनासाठी वृक्ष लागवडीचे महत्व विषद केले. याप्रसंगी मान्यवरांच्या हस्ते ६० हस्ते रोपण करण्यात आले.

या कार्यक्रमाचे प्रास्ताविक राष्ट्रीय सेवा योजना कार्यक्रमाधिकारी प्रा. बी. बी.पवार यांनी केले. कार्यक्रमाचे आभार कार्यक्रमाधिकारी प्रा.आर.पी.महानवर यांनी मानले याप्रसंगी महाविद्यालयातील राष्ट्रीय सेवा योजनेचे स्यंसेवक विद्यार्थी-विद्यार्थिनी, सर्व प्राध्यापक व शिक्षकेत्तर कर्मचारी उपस्थित होते.


N.S.S. Programme Officer
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- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

श्री स्वामी विवेकानंद शिक्षण संस्था, कोल्हापूर संचालित

आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर

NSS विभाग

विषय:- Tree Plantation

दि. 6 / 7 / 2017

उपस्थिति पत्र



अ.क्र	विद्यार्थ्यांचे नाव	सही
1	दाहल कलन सोमनाथ	<u>Rheedle</u>
2	मोहित संदिप संभाजी	<u>Sante</u>
3	साहिल पांडुरंग भावडे	<u>ambawade</u>
4	नेहा संजय पाटील	<u>NBH</u>
5	प्रियांका सुभाष कुंभार	<u>PK</u>
6	शिवरुजु Subhash shewale	<u>B</u>
7	निकिता सुरेश वाघमारे	<u>NK</u>
8	शाह सुभम गिरी	<u>S.S. Yall</u>
10	Dip Dattatray yadav	<u>D.D. Yadav</u>
11	उमर जयवंत जाधव	<u>U.J.J</u>
12	अणय महेश शेळगे	<u>AS</u>
13	पल्लवी विक्रम गाडकवार	<u>PaiKwad</u>
14	किरा मानती कोळी	<u>Kiraji</u>
15	रोहित कृष्ण अशोक	<u>R.K.A</u>
16	प्रतीती विकास वठगावे	<u>Pr</u>
17	अनुजा हजमंत चावण	<u>AK</u>
18	घनश्री राजकुमार पाटील	<u>GH</u>
19	आदित्य वृंकाशे शिंदे	<u>AD</u>
20	स्वप्नील बालीकृत भावडे	<u>ambawade</u>
21	रोहित घनाजी शिंदे	<u>R.D.S</u>

अ.क्र	विद्यार्थ्यांचे नाव	सही
22	रास्कर सोनाभा महादेव	सही
23	उमर जयवंत जाधव	fonalir
24	राजेंद्र जगदल प्रधान	पुड
25	कमला कमलित बाळ	R.J.P
26	सखीत प्रतापराव मुदीक	Pravin
27	अनिकेत विजयक ७५७	Pravin
28	शंका विनायक कोस	Pravin
29	शिंदे वैष्णवी राजकुमार	Pravin
30	सौरभ प्रशांत जाधव	Pravin

31	गौरव संकुश पवार	Pravin
32	महेश विनायक उम	Pravin
33	शिरताडे रोहित सोहन	Pravin
34	वैभव प्रशांत रोड	Pravin

Mahant
N.S.S. Programme Officer
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Pravin
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दैनिक

बातम्यांचा राजा

जनप्रवास



सांगली

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॥ पो.र.नं. SGL/25/2016-18 ॥ RNI NO. MAHMAR/2003/11365 ॥ गुरुवार, दि. २० जुलै २०१७ ॥ वर्ष-१२ ॥ अंक- २४४ ॥ पाने १२ ॥ किंमत ५ रुपये

दैनिक

९

जनप्रवास



सांगली

कडेपूर महाविद्यालयात वृक्षारोपण उत्साहात

सांगली प्रतिनिधी

आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर येथे वृक्षारोपण कार्यक्रम मान्यवरांच्या हस्ते झाला. राज्य सरकारच्या ४ कोटी वृक्ष लागवड कार्यक्रमांतर्गत महाविद्यालयात भाऊसाहेब यादव, लालासाहेब यादव, बापूसाहेब यादव, अॅड. बंडूभैया यादव, सुरेश यादव, प्राचार्य एस. टी. शिंगटे यांच्याहस्ते वृक्षारोपण झाले.

याप्रसंगी लालासाहेब यादव यांनी वृक्षांचे मानवी जीवनातील महत्त्व शिक्षणमहर्षि डॉ. बापूजी साळुंखे यांच्या जीवना कार्याविषयी मार्गदर्शन केले. तसेच महाविद्यालयाचे प्राचार्य एस. टी. शिंगटे यांनीही यावेळी मार्गदर्शन केले. या कार्यक्रमाचे प्रास्ताविक प्रा. ईश्वर अहिरे, सूत्रसंचालन प्रा. बापूराव पवार आणि प्रा. डी. ए. होनमाने यांनी आभार मानले.

या कार्यक्रमामाच्या यशस्वितेसाठी प्रा. डॉ. एच. पी.



वृक्षारोपणप्रसंगी प्राचार्य एस. टी. शिंगटे, यावेळी विद्यार्थी, प्राध्यापक व अन्य.

शिकें, प्रा. डॉ. शहाजी पाटील, महाविद्यालयातील सर्व विद्यार्थी-विद्यार्थिनी यांचे सहकार्य प्रा. संगीत पाटील, तसेच प्राध्यापक, शिक्षकेतर कर्मचारी, लाभले.

**Swachchha Bharat
Abhiyan**



"Education for Knowledge, Science and Refined Culture" – Shikshanmaharshi Dr. Bapuji Salunkhe
Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Arts and Commerce College, Kadepur



Department of NSS

A Brief Summary / Report of the Event/Programme

Academic Year: 2017-18

Details of the Programme

Title of the activity / Programme : *Clean India Mission*

Introduction: —

Name of the Speaker : —

President: —

Vote of Thanks: —

Anchoring: —

Name of the Programme Coordinator : N.S.S Programme officer

- Organizing Department /Committee/Cell: N.S.S.
- Number of Participants: *48*
- Duration of the Course/Activity : One Day
- Day and Date: *3/8/2017*
- Place: A&C College, Kadepur

Purpose: *To create awareness among students about Cleanliness.*

Programme Outcome: *Awareness was created among the students about cleanliness*

N.S.S. Programme Officer
Arts & Commerce College,
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ESTD: JUNE, 1984



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यामाटी शिक्षणप्रसार शिक्षणमहर्षी डॉ. वापूजी साळुखे
क्षण संस्था, कोल्हापूर संचालित

आर्ट्स अँड कॉमर्स कॉलेज, कडेपूर,

ता. कडेगाव, जि. सांगली - ४१५ ३०५, दुरध्वनी :- (office) ०२३४०-२४९३२३

ई-मेल :- acc.kadepur@gmail.com

Website www.acekadepur.org

AFFILIATED TO SHIVAJI UNIVERSITY, KOLHAPUR

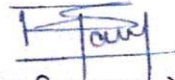
संस्थापक शिक्षणमहर्षी डॉ. वापूजी साळुखे क. व. सी. सी. ए. विद्या	अध्यक्ष मा. नामदार चंद्रकांतदादा पाटील यादवरावखी	कार्याध्यक्ष कायाध्यक्ष अभयकुमारजी साळुखे समु. ए.	सचिव प्राचार्या शुभांगी गावडे एम. एस. सी. एड.	प्राचार्य शिगटे एस. टी. एम. व. सी. एड. एम. एड.
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राष्ट्रीय सेवा योजना विभाग

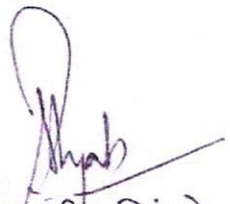
सूचना Notice

दिनांक: ०१.०८.२०१७

राष्ट्रीय सेवा योजनेतील सर्व स्वयंसेवक व स्वयंसेविका यांना सूचित करण्यात येते की, दिनांक ०३.०८.२०१७ रोजी 'स्वच्छ भारत अभियान अंतर्गत महाविद्यालय परिसर स्वच्छता कार्यक्रम सकाळी १०.३० वा आयोजित करण्यात आला आहे. तरी सर्वांनी उपस्थित रहावे.


(बी.बी.पवार)
N.S.S. Programe Officer
Arts & Commerce College,
Kadepur, Dist. Sangli




(एस.टी. शिंगटे
प्राचार्य
आर्ट्स अँड कॉमर्स कॉलेज,
कडेपूर, ता. कडेगाव (सांगली)



Clean India Mission

स्वच्छ भारत अभियाना अंतर्गत महाविद्यालय
परिसर स्वच्छ करताना एन.एस.एस. स्वयंसेवक



स्वच्छ भारत अभियाना अंतर्गत महाविद्यालय परिसर
स्वच्छ करताना एन.एस.एस. स्वयंसेविका.

"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार" - शिक्षणमहर्षी डॉ. श्री. स्वामीजी

Shri. Swami Vivekanand Shikshan Sansta's

Arts and Commerce College, Kadepur

N.S.S. DEPARTMENT -2017-18

Presenty Report

FUNCTION स्वच्छ भारत अभियान

Date- 3/8/2017

Sr. No.	Name of the Student	Student Signature
1	भोसले सौरभ जितेंद्र	S. J. bhosale
2	सुरवंशी आर्जुन अभिराम	ab
3	विश्वकर्मा सुमनंत भाद्रव	S. J. bhosale
4	वेळकर संजय बाळू	ve
5	आफात्रे राधिका बाळू	ra
6	चव्हाण अक्षय सतिश	Ach
7	कांबळे अजितकेल आनंद	A. A. Kamble
8	वामनराजे सुरज विठ्ठल	v
9	सुरवंशी आकाश अशोक	su
10	पाटील धनराज चंद्रकांत	pa
11	जगदळे सुनिल संभाजी	ja
12	अभोले सुखदेव बाबू	ab
13	भादणे सुहास भाग्य	ba
14	सागर संपाशिव लक्ष्मण	sha
15	लक्ष्मण अक्षय बाळू	lak



Sr. No.	Name of the Student	Student Signature
16	Tejaswi Tukaram Gurav	T.T. Gurav
17	Supriya Sanjay Bhandare	S.S. Bhandare
18	Kranti Vikas Kambale	Kambale
19	Kunal Baban Phadatare	K.P.
20	Bagal Vishal uttam	U.Bagal
21	Suryawanshi Laxman Pandurang	S.P.
22	Kamble Gushant Santosh	G.Kamble
23	Nivdunge Vikram Vitthal	V.Nivdunge
24	Mohite Vishal Shri. Satish	Mohite
25	Rakesh Uttam Kamble	R.Kamble
26	Jay Shashikant Patil	Jay Patil
27	Jadhav Praveer Aeva	P.Jadhav
28	Potankar Suresh Keshavnath	S.Potankar
29	Paragant Poojan Patil	P.Patil
30	Shinde Sandeep Balhar	Sandeepp
31	Suryawanshi Abhishek Shivaji	A.Suryawanshi
32	Mohite Shailesh Anil	Mohite
33	Patil Kiran Zumbarelal	K.Patil
34	Mohite S. Vishal Jeehu	Mohite
35	Channe Ajay Chandrakant	A.C.Channe
36	Khairamode Akshay Ravindra	A.Khairamode
37	Mohite Vikas Ankush	Mohite

