



Shri. Narayanrao Babasaheb Education Society's

SHRI VENKATESH MAHAVIDYALAYA, ICHALKARANJI

ISO 9001 : 2015

CRITERION 7 Institutional Values and Best Practices

7.1.3. Quality audits on environment and energy regularly undertaken by the institution.

Sr.No.	Document Details
1.	Green, Environment Audit Certificates
2.	Energy Audits
	a) Energy Audit Report
	b) Energy Audit Certificate
3.	Clean and Green campus initiatives
	a) Policy Document on Green Campus initiative
	b) Cleanliness activity at the vicinity of college campus
4.	Environmental promotional activities
	a) Cleanliness activity beyond the campus
	➤ Cleanliness activity at the vicinity of Takawade village
	➤ Cleanliness activity at the vicinity of Indhira Gandhi Memorial Hospital, Ichalkaranji
	➤ Cleanliness activity at the vicinity of Gajanan Maharaj Temple, Yadrav
	➤ Cleanliness activity at the vicinity of Kala Odha, Ichalkaranji
	➤ Tree plantation at Shikshak Colony & Amarai Mala
	b) Beyond the campus Environmental promotional activities
	➤ List of student participated as 'Police Friend' at Anantchaturthi arrangement.
	➤ River Cleanliness Campaign on occasion of Ganapati Visarjan
	➤ Murtidan, Nirmalyadan Enlightenment activity by NSS

Link	
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ESTD : 1983

ISO 9001 : 2015 Certified

(0230) 2424534, 2420380

NAAC Reaccreditation : ' B '



Shri Narayanrao Babasaheb Education Society's

SHRI VENKATESH MAHAVIDYALAYA

(COMMERCE)

ICHALKARANJI - 416 115. Dist. - Kolhapur

(Affiliated to Shivaji University, Kolhapur)

Website : www.venkateshcollege.com

E-mail : mshrivenkatesh@yahoo.com

Prin. Dr. Vijay A. Mane

M.Com., M. Phil., M.B.A., Ph.D.

Ref. No. VMI /

/20

- 20

Date :

7.1.3 : Quality Audits by the Institutions

As a definite and constructive initiative towards the environment consciousness and sustainability the institution has undertaken the following Quality Audits.

1. Green/Environment audits.
2. Energy audits.
Besides that the institution has undertaken
3. Clean and Green campus initiatives.
And has organized in the vicinity.
4. Environmental promotion activities.

Name of the Auditor: Mr. Himmat Tukaram Jadhav
(Government Certified Auditor)

Name of the Auditing Agency: Ashokrao Mane Group of Industries.

Register No. of Auditing Agency: 6217

(Dr. V.A. Mane)

PRINCIPAL,
Shri Venkatesh Mahavidyalaya,
ICHALKARANJI - 416 115



Shri. Narayanrao Babasaheb Education Society's

SHRI VENKATESH MAHAVIDYALAYA, ICHALKARANJI

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Sr.No.	Document Details
1.	Green, Environment Audit Certificates

Link

State Code : 8217



Estd 2009

Shri Balasaheb Mane Shikshan Prasarak Mandal's
ASHOKRAO MANE GROUP OF INSTITUTIONS

Address : Vathar Tarf Vadgaon, Tal. Hatkanangale, Dist. Kolhapur - 416 112 (Maharashtra)
Phone : (0230) 2407740, 2407760 **Fax** : (0230) 2407750 **Email** : director@amgoi.edu.in **Website** : www.amgoi.org
Approved by : AICTE, New Delhi No. F-No. MS (Newint) 2009 / 08, Higher & Technical Education Department, Maharashtra, Directorate of Technical Education, Mumbai. **Affiliated to** : Dr. Babasaheb Ambedkar Technological University, Lonere - Raigad. (B.Tech. & M.Tech. Programs), Shivaji University, Kolhapur. (MBA Program)



Accredited by NAAC with 'A' Grade CGPA 3.08

Founder President
Late Shri. Ashokrao Mane

Director
Dr. H. T. Jadhav, M.E., Ph.D.

President
Hon. Shri. Vijaysinh A. Mane

Ref. No. : AMGOI/EE/2021-22/2299

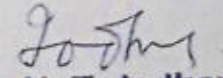
Date : 04/05/2022.

CERTIFICATE

*This is certified that Shri Venkatesh Mahavidyalaya Ichalkaranji, Dist.-Kolhapur has undergone detailed **Green Audit** of their campus and submitted necessary data and credentials for scrutiny academic year 2020-2021. The activities and measure carried out by the college have been verified based on the report submitted and was found to be satisfactory. This green audit is also aimed to assess impact of green initiatives for maintenance of the campus eco-friendly.*

Place- Ichalkaranji

Date:04-05-2022.


Dr. H. T. Jadhav
Director, AMGOI, Vathar
Certified Energy Auditor (BEE)
Govt. Of India, Reg. No. - EA - 3023

State Code - 8217



Est'd 2009

Shri Balasaheb Mane Shikshan Prasarak Mandal's
ASHOKRAO MANE GROUP OF INSTITUTIONS

Address : Vathar Tarf Vadgaon, Tal. Halkanangale, Dist. Kolhapur - 416 112 (Maharashtra)
Phone : (0230) 2407740, 2407760 **Fax :** (0230) 2407750 **Email :** director@amgoi.edu.in **Website :** www.amgoi.edu.in

Approved by : AICTE, New Delhi No. F-No. MS (Newint) 2009 / 08, Higher & Technical Education Department, Govt. of Maharashtra, Directorate of Technical Education, Mumbai. **Affiliated to :** Dr. Babasaheb Ambedkar Technological University, Lonere - Raigad (B.Tech. & M.Tech. Programs), Shivaji University, Kolhapur. (MBA Program)

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Founder President
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Dr. H. T. Jadhav, M.E., Ph.D

President
Hon. Shri. Vijaysinh A. Mane

Ref No : AMGOI/EE/2021-22/2298

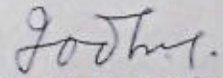
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This is certified that *Shri Venkatesh Mahavidyalaya Ichalkaranji, Dist.-Kolhapur* has undergone detailed **Environmental Audit** of their campus and submitted necessary data and credentials for scrutiny academic year 2020-2021. The activities and measure carried out by the college have been verified based on the report submitted and was found to be satisfactory. This environmental audit also aimed to assess impact of green initiatives for maintenance of the campus eco-friendly.

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SHRI VENKATESH MAHAVIDYALAYA, ICHALKARANJI

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	b) Energy Audit Certificate

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ENERGY AUDIT REPORT

Client Name	Shri Venkatesh Mahavidyalaya Ichalkaranji, Dist.- Kolhapur Maharashtra, India
Project Name	Shri Venkatesh Mahavidyalaya Ichalkaranji Dist.- Kolhapur Maharashtra, India
Date	Year 2021-22
Submitted by	Ashokrao Mane Group of Institutions Vathar Tarf Vadgaon, Tal- Hatkanangale, Dist.-Kolhapur (Maharashtra state)

DISCLAIMER



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ACKNOWLEDGEMENT

We appreciate the interest and participation of Honorable Management and Principal and Faculty in carrying out the energy audit at **Shri Venkatesh Mahavidyalaya Ichalkaranji**. Our special thanks to Technicians and Staff involved for college who have extended their co-operation and courtesy to the energy audit team during the audit.



THE ENERGY AUDIT TEAM

Team Member

Dr. H. T. Jadhav
Certified Energy Auditor
Bureau of Energy Efficiency
Director AMGOI, Vathar Tarf Vadgaon.

Mr. R. S. Pukale
Assistant Professor
AMGOI, Vathar Tarf Vadgaon.

INDEX



Chapter	Title	Page
1	Executive Summery	05
2	Summary of savings potential in Class rooms	07
3	Summary of analysis of current energy Scenario	16
4	Scope of Work	21
5	Methodology of the Audit	22
6	Conclusion and General Recommendations of the Audit	25



1.0 EXECUTIVE SUMMARY (Lighting Load):

Recommendations	Monthly present expenditure in Rs.	Investment for the saving of expenditure in Rs.	Savings per month in Rs.	Payback period in years.
Principal Cabin Replace 80W old fan by energy efficient fan (04 no)	Rs.= 697.536	Fan – Rs.6800 04 No .fan	Cost of energy Rs. 305.172 Saving=Rs.697.536 -Rs. 305.172 = Rs.392.364	1.5 yrs.
Office Replace 80W old fan by energy efficient fan (07 no)	Rs.= 1220.688	Fan – Rs.11900 07 No. fan	Cost of energy Rs. 534.051 Saving=Rs. 1220.688 -Rs. 534.051 = Rs.686.637	1.5 yrs.
Staff Room Replace 80W old fan and 40w old tub light by energy efficient fan (03 no) and tub light (03 no)	Rs.= 784.728	Fan – Rs.5100 03 No. fan Tub light–Rs.600 03 No. tub light. =5700	Cost of energy Rs. 359.667 Saving=Rs. 784.728-Rs. 359.667 = Rs.425.061	1.1 yrs..
Library Replace 80W old fan and 40w old tub light by energy efficient fan (05 no) and tub light (02 no)	Rs.= 1046.304	Fan – Rs.8500 05 No. fan Tub light–Rs.400 02 No. tub light. =8900	Cost of energy Rs. 468.657 Saving=Rs.1046.304 -Rs. 468.657 = Rs.577.647	1.3 yrs..
Board Room The temp should be set 26 deg Celsius. Ambient temp of Ichalkaranji is 24 deg Celsius on average Replace 80W old fan by energy efficient fan (02 no)	Rs.= 348.768	Fan – Rs.3400 02 No. fan	Cost of energy Rs. 152.586 Saving=Rs.348.768 -Rs. 152.586 = Rs.196.182	1.5 yrs..
Exam Strong Room Replace 80W old fan by energy efficient fan (02 no)	Rs.= 348.768	Fan – Rs.3400 02 No. fan	Cost of energy Rs. 152.586 Saving=Rs.348.768 -Rs. 152.586 = Rs.196.182	1.5 yrs..
Girl Common Room Replace 80W old fan and 40w old tub light by energy efficient fan (02 no) and tub light (02 no)	Rs.= 523.152	Fan – Rs.3400 02 No. fan Tub light–Rs.400 02 No. tub light. =3800	Cost of energy Rs. 239.778 Saving=Rs.523.152 -Rs. 239.778 = Rs.283.374	1.1 yrs..
Computer lab Replace 80W old fan by energy efficient fan (13 no)	Rs.= 2266.992	Fan – Rs.22100 13 No. fan	Cost of energy Rs. 991.809 Saving=Rs.2266.992 -Rs. 991.809 = Rs.1257.183	1.5yrs
Class Room No 1 Replace 80W old fan by energy efficient fan (05 no)	Rs.= 871.92	Fan – Rs.8500 05 No. fan	Cost of energy Rs. 381.465 Saving=Rs. 871.92 -Rs. 381.465 = Rs.490.455	1.1 yrs..
Class Room No 2 Replace 80W old fan and 40w old tub light by energy efficient fan (05 no) and tub light (05 no)	Rs.= 1307.88	Fan – Rs.8500 05 No. fan Tub light–Rs.1000 05 No. tub light. =9500	Cost of energy Rs. 599.445 Saving=Rs.1307.88 -Rs. 599.445 = Rs.708.435	1.1 yrs



Class Room No 3 Replace 80W old fan and 40w old tub light by energy efficient fan (04 no) and tub light (04 no)	Rs.= 1046.304	Fan – Rs.6800 04 No. fan Tub light–Rs.800 04 No. tub light. =7600	Cost of energy Rs. 479.556 Saving=Rs.1046.304 -Rs. 479.556 = Rs.566.748	1.1 yrs
Class Room No 4 Replace 80W old fan and 40w old tub light by energy efficient fan (04 no) and tub light (04 no)	Rs.= 1046.304	Fan – Rs.6800 04 No. fan Tub light–Rs.800 04 No. tub light. =7600	Cost of energy Rs. 479.556 Saving=Rs.1046.304 -Rs. 479.556 = Rs.566.748	1.1 yrs
Class Room No 5 Replace 80W old fan and 40w old tub light by energy efficient fan (06 no) and tub light (06 no)	Rs.= 1569.456	Fan – Rs.10200 06 No. fan Tub light–Rs.1200 06 No. tub light. =11400	Cost of energy Rs. 719.334 Saving=Rs.1569.456 -Rs. 719.334 = Rs.850.1220	1.1 yrs
Class Room No 6 Replace 80W old fan and 40w old tub light by energy efficient fan (02 no) and tub light (05 no)	Rs.= 1569.456	Fan – Rs.3400 02 No. fan Tub light–Rs.1000 05 No. tub light. =4400	Cost of energy Rs. 370.566 Saving=Rs.1569.456 -Rs. 370.566 = Rs.1198.89	0.4 yrs
Class Room No 7 Replace 80W old fan and 40w old tub light by energy efficient fan (03 no) and tub light (03 no)	Rs.= 784.728	Fan – Rs.5100 03 No. fan Tub light–Rs.600 03 No. tub light. =5700	Cost of energy Rs. 359.667 Saving=Rs.784.728 -Rs. 359.667 = Rs.425.061	1.1 yrs
Class Room No 8 Replace 80W old fan and 40w old tub light by energy efficient fan (05 no) and tub light (05 no)	Rs.= 1307.88	Fan – Rs.8500 05 No. fan Tub light–Rs.1000 05 No. tub light. =9500	Cost of energy Rs. 359.667 Saving=Rs.1307.88 -Rs. 359.667 = Rs.948.213	0.10 yrs
Class Room No 9 Replace 80W old fan and 40w old tub light by energy efficient fan (05 no) and tub light (03 no)	Rs.= 1133.496	Fan – Rs.8500 05 No. fan Tub light–Rs.600 05 No. tub light. =9100	Cost of energy Rs. 512.253 Saving=Rs.1133.496 -Rs. 512.253 = Rs.621.243	1.2 yrs
Class Room No 10 Replace 80W old fan by energy efficient fan (03 no)	Rs.= 523.152	Fan – Rs.5100 03 No. fan	Cost of energy Rs. 228.879 Saving=Rs.523.152 -Rs. 228.879 = Rs.294.273	1.5 yrs
Class Room No 11 Replace 80W old fan by energy efficient fan (03 no)	Rs.= 523.152	Fan – Rs.5100 03 No. fan	Cost of energy Rs. 228.879 Saving=Rs.523.152 -Rs. 228.879 = Rs.294.273	1.5 yrs
Class Room No 12 Replace 80W old fan by energy efficient fan (04 no)	Rs.= 697.536	Fan – Rs.6800 04 No. fan	Cost of energy Rs. 305.172 Saving=Rs.697.536 -Rs. 305.172 = Rs.392.36	1.5 yrs
Class Room No 13 Replace 80W old fan by energy efficient fan (04 no)	Rs.= 697.536	Fan – Rs.6800 04 No. fan	Cost of energy Rs. 305.172 Saving=Rs.697.536 -Rs. 305.172 = Rs.392.364	1.5 yrs
NAAC Room Replace 80W old fan and 40w old tub light by energy efficient	Rs.= 435.96	Fan – Rs.3400 02 No. fan	Cost of energy Rs. 196.182 Saving=Rs.435.96 -Rs. 196.182	0.9 yrs



fan (02 no) and tub light (01 no)		Tub light-Rs.200 01 No. tub light. =3600	= Rs.392.364	
Commerce lab Replace 80W old fan and 40w old tub light by energy efficient fan (01 no) and tub light (02 no)	Rs.= 348.768	Fan - Rs.1700 05 No. fan Tub light-Rs.400 02 No. tub light. =2100	Cost of energy Rs. 163.485 Saving=Rs.348.768 -Rs. 163.485 = Rs.185.283	1 yrs
BBA Staff Room Replace 80W old fan and 40w old tub light by energy efficient fan (01 no) and tub light (02 no)	Rs.= 348.768	Fan - Rs.1700 01 No. fan Tub light-Rs.400 02 No. tub light. =2100	Cost of energy Rs. 163.485 Saving=Rs.348.768 -Rs. 163.485 = Rs.185.283	1 yrs
Gymkhana Replace 80W old fan and 40w old tub light by energy efficient fan (01 no) and tub light (02 no)	Rs.= 348.768	Fan - Rs.1700 01 No. fan Tub light-Rs.400 02 No. tub light. =2100	Cost of energy Rs. 163.485 Saving=Rs.348.768 -Rs. 163.485 = Rs.185.283	0.11 yrs
Gents Student Wash Room (Already 20 W LED Available)	--	--	--	N.A
Ladies Staff Wash Room (Already 20 W LED Available)	--	--	--	N.A
Ground floor passage (Already 20 W LED Available)	--	--	--	N.A
First floor passage (Already 20 W LED Available)	--	--	--	N.A
Second floor passage (Already 20 W LED Available)	--	--	--	N.A
Third floor passage (Already 20 W LED Available)	--	--	--	N.A

2. SUMMARY OF SAVINGS POTENTIAL OF CLASSROOM



1) Principal Cabin

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	LED Tub light	40	1	6	40	240	0.24	Replace 80W old fan by energy efficient fan (4 no)
2	Fan	80	4	6	320	1920	1.92	
3	Computer	300	1	6	300	1800	1.8	
4	LED	20	3	6	60	360	0.36	
Total					720	4320	4.32	

2) Office

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	LED Tub light	40	9	6	360	2160	2.16	Replace 80W old fan by energy efficient fan (07 no)
2	Fan	80	7	6	560	3360	3.36	
3	Computer	300	9	6	2700	16200	16.2	
4	LED	20	2	6	40	240	0.24	
Total					3660	21960	21.96	

3) Staff Room

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	3	6	120	720	0.72	Replace 80W old fan and 40w old tub light by energy efficient fan (03 no) and tub light (03 no)
2	Fan	80	3	6	240	1440	1.44	
3	Computer	300	2	6	600	3600	3.6	
4	LED	20	4	6	80	480	0.48	
Total					1040	6240	6.24	

4) Library

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	2	6	80	480	0.48	Replace 80W old fan and 40w old tub light by energy efficient fan (05 no) and tub light (02 no)
2	Fan	80	5	6	400	2400	2.4	
3	Computer	300	6	6	1800	10800	10.8	
4	LED	20	7	6	140	840	0.84	
Total					2420	14520	14.52	



5) Board Room

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	AC	1000	2	6	2000	12000	12	The temp should be set 26 deg Celsius. Ambient temp of Ichalkaranji is 24 deg Celsius on average. Replace 80W old fan by energy efficient fan (02 no)
2	Fan	80	2	6	160	960	0.96	
3	Computer	300	1	6	300	1800	1.8	
4	LED	20	3	6	60	360	0.36	
5	LED tub light	20	9	6	180	1080	1.08	
Total					2700	16200	16.2	

6) Exam Strong Room

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	2	6	80	480	0.48	Replace 80W old fan by energy efficient fan (02 no)
2	Fan	80	2	6	160	960	0.96	
Total					240	1440	1.44	

7) Girl Common Room

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	2	6	80	480	0.48	Replace 80W old fan and 40w old tub light by energy efficient fan (02 no) and tub light (02 no)
2	Fan	80	2	6	160	960	0.96	
3	Computer	300	6	6	1800	10800	10.8	
Total					240	1440	1.44	

8) Computer lab

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	LED bulb	20	20	6	400	2400	2.4	Replace 80W old fan by energy efficient fan (13 no)
2	Fan	80	13	6	1040	6240	6.24	
3	Computer	300	66	6	19800	118800	118.8	
4	LCD Projector	300	1	6	300	1800	1.8	
Total					21540	129240	129.24	

9) Class Room No 1



Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	LCD Projector	300	1	3	300	900	0.9	Replace 80W old fan by energy efficient fan (05 no)
2	Fan	80	5	6	400	2400	2.4	
Total					700	3300	3.3	

10) Class Room No 2

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	5	6	200	1200	1.2	Replace 80W old fan and 40w old tub light by energy efficient fan (05 no) and tub light (05 no)
2	Fan	80	5	6	400	2400	2.4	
3	LED bulb	20	7	6	140	840	0.84	
4	LCD Projector	300	1	6	300	1800	1.8	
Total					1040	6240	6.24	

11) Class Room No 3

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	4	6	160	960	0.96	Replace 80W old fan and 40w old tub light by energy efficient fan (04 no) and tub light (04 no)
2	Fan	80	4	6	320	1920	1.92	
3	LCD Projector	300	1	3	300	900	0.9	
Total					780	3780	3.78	

12) Class Room No 4

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	4	6	160	960	0.96	Replace 80W old fan and 40w old tub light by energy efficient fan (04 no) and tub light (04 no)
2	Fan	80	4	6	320	1920	1.92	
3	LCD Projector	300	1	3	300	900	0.9	
Total					780	3780	3.78	



13) Class Room No 5

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	6	6	240	1440	1.44	Replace 80W old fan and 40w old tub light by energy efficient fan (06 no) and tub light (06 no)
2	Fan	80	6	6	480	2880	2.88	
3	LCD Projector	300	1	3	300	900	0.9	
Total					1020	5220	5.22	

14) Class Room No 6

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	2	6	80	480	0.48	Replace 80W old fan and 40w old tub light by energy efficient fan (02 no) and tub light (05 no)
2	Fan	80	5	6	400	2400	2.4	
3	LCD Projector	300	1	3	300	900	0.9	
Total					780	3780	3.78	

15) Class Room No 7

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	3	6	120	720	0.72	Replace 80W old fan and 40w old tub light by energy efficient fan (03 no) and tub light (03 no)
2	Fan	80	3	6	240	1440	1.44	
3	LCD Projector	300	1	3	300	900	0.9	
Total					660	3060	3.06	

16) Class Room No 8

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	5	6	200	1200	1.2	Replace 80W old fan and 40w old tub light by energy efficient fan (05 no) and tub light (05 no)
2	Fan	80	5	6	400	2400	2.4	
3	LCD Projector	300	1	3	300	900	0.9	
Total					900	4500	4.5	

17) Class Room No 9



Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	3	6	120	720	0.72	Replace 80W old fan and 40w old tub light by energy efficient fan (05 no) and tub light (03 no)
2	Fan	80	5	6	400	2400	2.4	
3	LCD Projector	300	1	3	300	900	0.9	
Total					820	4020	4.02	

18) Class Room No 10

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Fan	80	3	6	240	1440	1.44	Replace 80W old fan by energy efficient fan (03 no)
2	LED bulb	20	2	6	40	240	0.24	
Total					280	1680	1.68	

19) Class Room No 11

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Fan	80	3	6	240	1440	1.44	Replace 80W old fan by energy efficient fan (03 no)
2	LED bulb	20	4	6	80	480	0.48	
Total					320	1920	1.92	

20) Class Room No 12

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Fan	80	4	6	320	1920	1.92	Replace 80W old fan by energy efficient fan (04 no)
2	LED bulb	20	5	6	100	600	0.6	
Total					420	2520	2.52	

21) Class Room No 13

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Fan	80	4	6	320	1920	1.92	Replace 80W old fan by energy efficient fan (04 no)
2	LED bulb	20	6	6	120	720	0.72	
Total					440	2640	2.64	



22) NAAC Room

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	1	6	40	240	0.24	Replace 80W old fan and 40w old tub light by energy efficient fan (02 no) and tub light (01 no)
2	Fan	80	2	6	160	960	0.96	
3	LED bulb	20	1	6	20	120	0.12	
4	computer	300	1	6	300	1800	1.8	
Total					520	3120	3.12	

23) Commerce lab

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	2	6	80	480	0.48	Replace 80W old fan and 40w old tub light by energy efficient fan (02 no) and tub light (02 no)
2	Fan	80	2	6	160	960	0.96	
3	LED bulb	20	0	6	0	0	0	
4	computer	300	2	6	600	3600	3.6	
Total					840	5040	5.04	

24) BBA Staff Room

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	2	6	80	480	0.48	Replace 80W old fan and 40w old tub light by energy efficient fan (01 no) and tub light (02 no)
2	Fan	80	1	6	80	480	0.48	
3	LED bulb	20	0	6	0	0	0	
4	computer	300	1	6	300	1800	1.8	
Total					460	2760	2.76	

25) Gymkhana

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	2	6	80	480	0.48	Replace 80W old fan and 40w old tub light by energy efficient fan (01 no) and tub light (02 no)
2	Fan	80	1	6	80	480	0.48	
3	LED bulb	20	6	6	120	720	0.72	
4	computer	300	1	6	300	1800	1.8	
Total					580	3480	3.48	



26) Gents Student Wash Room

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	LED bulb	20	1	6	20	120	0.12	N. A
Total					20	120	0.12	

27) Ladies Staff Wash Room

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	LED bulb	20	1	6	20	120	0.12	N. A
Total					20	120	0.12	

28) Ground floor passage

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	LED bulb	20	3	6	60	360	0.36	N. A
Total					60	360	0.36	

29) First floor passage

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	LED bulb	20	4	6	80	480	0.48	N. A
Total					80	480	0.48	

30) Second floor passage

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	LED bulb	20	4	6	80	480	0.48	N. A
Total					80	480	0.48	

31) Third floor passage

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	LED bulb	20	2	6	40	240	0.24	N. A
Total					40	240	0.24	



32) Diesel Engine Generator

Sr.No	Particulars	Recommendation
1	Diesel Engine Generator 25KVA	<ol style="list-style-type: none">1) The installed capacity of DG Set is 25 KVA2) It is suggested to go for energy efficiency generator.3) It is suggested to maintain the log book of energy meter reading.4) The consumption of diesel per the unit generated by DG set should be monitored.

3. SUMMARY ANALYSIS OF CURRENT SCENARIO



3.1 ANALYSIS ENERGY METER.

As per MSEDCL tariff LT-I Residential Tariff

LT-II COMM < 20KW

Consumption Slab (kWh)	Fixed/ Demand Charge	Wheeling Charge (Rs/kWh)	Energy Charge (Rs. /kWh)
0-100 units	Three Phase - Rs. 415 per month	1.38	7.18
101 - 300 units		1.38	7.18
301 - 500 units		1.38	7.18

LT VII(B) Public Service 0-20KW

Consumption Slab (kWh)	Fixed/ Demand Charge	Wheeling Charge (Rs/kWh)	Energy Charge (Rs. /kWh)
0-100 units	Three Phase - Rs. 373 per month	1.38	4.68
101 - 300 units		1.38	4.68
301 - 500 units		1.38	4.68

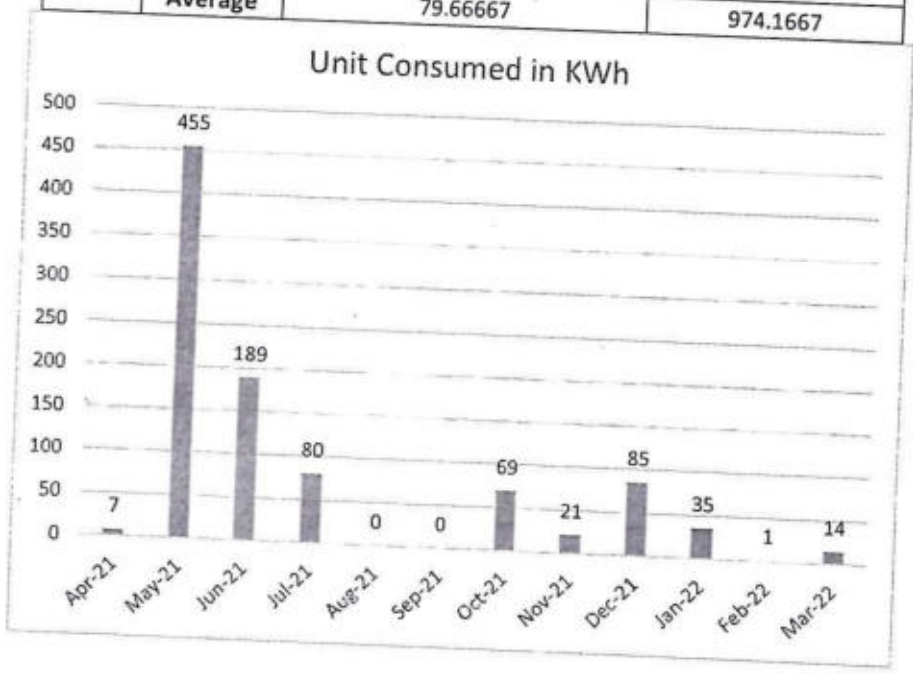


Approx. Unit charges including taxes: - Rs.12.11/- Unit

Back up for computer systems: - Online UPS system installed for all computer systems and Lab.

Maximum Consumption in year 2021/22 = May 2021 (455 units)

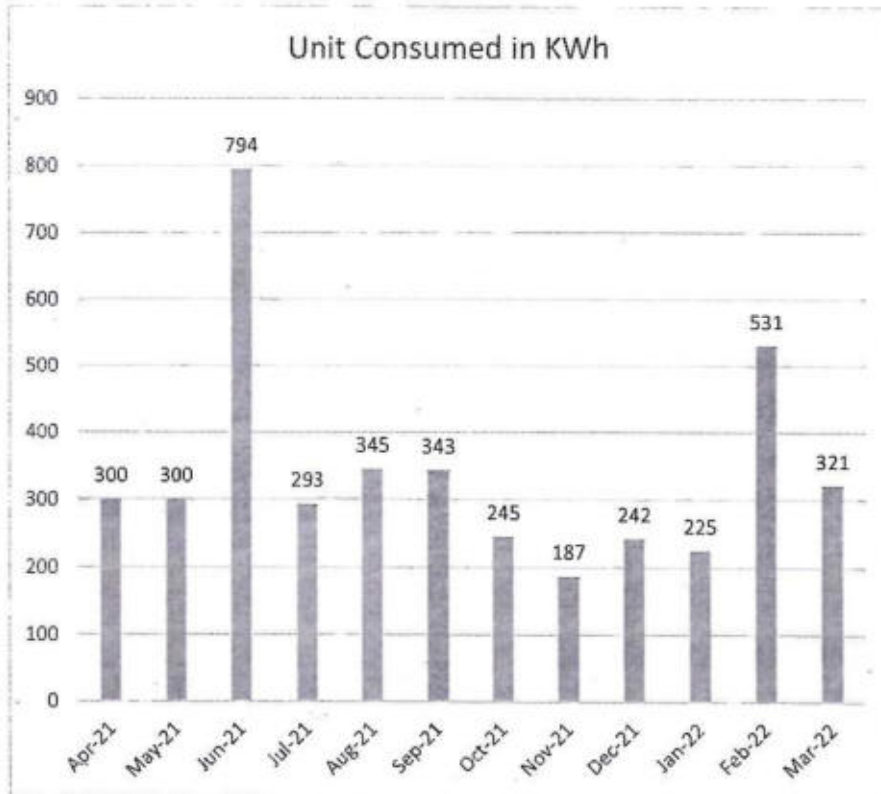
250643004301			
Sr.No	Month	Unit Consumed in KWh	Bill Amount, Rs.
1	Mar-22	14	540
2	Feb-22	1	200
3	Jan-22	35	720
4	Dec-21	85	1,090.00
5	Nov-21	21	90
6	Oct-21	69	970
7	Sep-21	0	380
8	Aug-21	0	390
9	Jul-21	80	1,050.00
10	Jun-21	189	2,110.00
11	May-21	455	3,650.00
12	Apr-21	7	500
	Total	956	11690
	Maximum	455	690
	Minimum	0	90
	Average	79.66667	974.1667



Maximum Consumption in year 2021/22 = Jun 2021 (794 units)



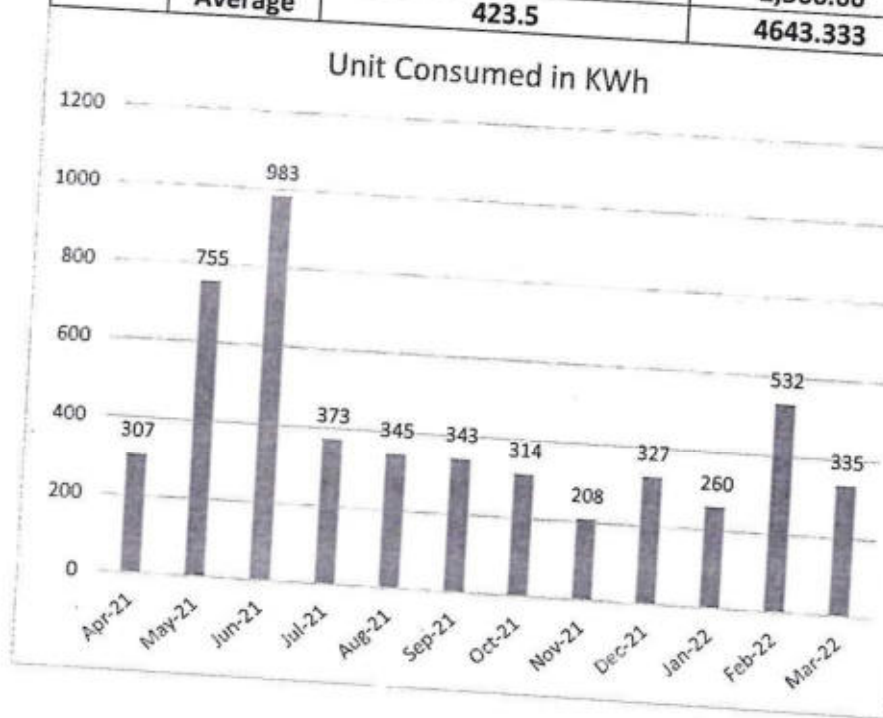
250648712142			
Sr. No	Month	Unit Consumed in KWh	Bill Amount, Rs.
1	Mar-22	321	3,910.00
2	Feb-22	531	3,750.00
3	Jan-22	225	2,870.00
4	Dec-21	242	3,060.00
5	Nov-21	187	2,470.00
6	Oct-21	245	3,130.00
7	Sep-21	343	4,030.00
8	Aug-21	345	4,180.00
9	Jul-21	293	3,570.00
10	Jun-21	794	5,980.00
11	May-21	300	3,390.00
12	Apr-21	300	3690
	Total	4126	44030
	Maximum	794	5,980.00
	Minimum	187	2,470.00
	Average	343.8333	3669.167



Total



Sr.No	Month	Unit Consumed in KWh	Bill Amount, Rs.
1	Mar-22	335	4450
2	Feb-22	532	3950
3	Jan-22	260	3590
4	Dec-21	327	4150
5	Nov-21	208	2560
6	Oct-21	314	4100
7	Sep-21	343	4410
8	Aug-21	345	4570
9	Jul-21	373	4620
10	Jun-21	983	8090
11	May-21	755	7040
12	Apr-21	307	4190
	Total	5082	55720
	Maximum	983	8,090.00
	Minimum	208	2,560.00
	Average	423.5	4643.333



3.3 INSTITUTE IN PROCESS TOWARDS ENERGY CONSERVATION



- Step by step replacing the 40 Watt i.e. T12 Fluorescent Tube Lights in the class rooms and Laboratory rooms and using 20W LED which gives almost same luminous flux.
- Replacing the 80W ceiling fan in class rooms and laboratories by energy efficient fans of 35 w is much help to save the energy.



4.0 SCOPE OF WORK:

1. Detailed examination of the existing energy uses of the facility.
2. Measurement and analysis of demand and power factor, energy meter to reduce the energy bill.
3. Detailed examination of lighting system and other electrical equipment in laboratory and class rooms.
4. Survey report of lighting system in overall institute.



5. METHODOLOGY:

5.1 MEASURED LUX LEVELS:

S.no.	Location/ Area/ Room	Measured Lux	Recommended Lux Level
01	Principal Cabin	250	300-500
02	Office	230	300
03	Staff Room	95	100
04	Library	250	300
05	Board Room	95	100
06	Exam Strong Room	91	100
07	Girl Common Room	60	100
08	Computer lab	290	300
09	Class Room No 1	62	300
10	Class Room No 2	92	300
11	Class Room No 3	112	300
12	Class Room No 4	95	300
13	Class Room No 5	95	300
14	Class Room No 6	113	300-500
15	Class Room No 7	84	300-500
16	Class Room No 8	84	300-500
17	Class Room No 9	94	300-500
18	Class Room No 10	60	300-500
19	Class Room No 11	45	300-500



20	Class Room No 12	95	300-500
21	Class Room No 13	47	300-500
22	NAAC Room	200	300-500
23	Commerce lab	45	300-500
24	BBA Staff Room	48	300-500
25	Gymkhana	47	300-500
26	Gents Student Wash Room	95	100
27	Ladies Staff Wash Room	95	100
28	Ground floor passage		
29	First floor passage		
30	Second floor passage		
31	Third floor passage		

5.2 SAVING POTENTIAL CALCULATION IN EACH CLASS ROOM AND LABORATORY:

Assumptions: - Working hours of class room, laboratory and office = Approx.6hrs
 Unit for institute energy bill = Approx. Rs.12.11 / kwh

Specimen calculation for BBA Staff room.

1) BBA Staff Room

Sr.no	Particulars	Wattage	Quantity	Run Time (Hr/Day)	Total wattage	Watt Hours/Day	Energy consumed per day kWh/day	Recommendation
1	Tub light	40	2	6	80	480	0.48	Replace 80W old fan and 40w old tub light by energy efficient fan (01 no) and tub light (02 no)
2	Fan	80	1	6	80	480	0.48	
3	LED bulb	20	0	6	0	0	0	
4	computer	300	1	6	300	1800	1.8	
Total					460	2760	2.76	



Specimen calculation for tube set :- Energy consumption of conventional tube light set :- $\frac{40\text{Watt capacity} \times 6\text{hr}}{1000} = 0.24\text{kwh}$ per day and monthly tube set used for 6hrs per day so unit consumed by tube is $\frac{40\text{Watt} \times 6\text{hr}}{1000} = 0.24\text{kwh}$ per day and monthly unit consumed by tube set = 0.24×30 days = 7.2kwh / month. Energy consumption of one tube in terms of rupees = $7.2\text{kwh} \times \text{Rs.}12.11 = \text{Rs.}87.19$

Specimen calculation for Fan :- A old fan capacity is 80W and used for 6 hrs. day so unit consumed by fan is $\frac{80\text{Watt} \times 6\text{hr}}{1000} = 0.48$ kwh per day and monthly unit consumed by fan = 0.48×30 days = 14.4 kwh / month. Energy consumption of fan in terms of Rs. = 14.4 kwh \times Rs.12.11 = Rs.174.38.

Computer Lab has one old ceiling fan. So monthly expenditure due to fan is Rs.174.38

If old fan will have replaced by new energy efficient (BEE star rating) it will consume energy Rs. 83.16 for one month.

BBA Staff room: - Replace 80W old fan by energy efficient fan(1no)	Cost of energy Rs.348.768	Fan - Rs.1700 01 No. fan Tub light-Rs.400 02 No. tub light. =2100	Cost of energy Rs. 163.485 Saving=Rs.348.768 -Rs. 163.485 = Rs.185.283	Payback period 1 yrs.
Tube set type	Cost Rs.	Payback	Life	Efficacy
T-8 LED tube light 1.00 inch	1600-2000	3-4 Yrs	10-15 Yrs.	@100-120 Lumens / watt
T-5 LED tube light 0.625 inch	500	6 month-1yr.	3-4 yrs.	110 lumens /watt

Evolution of BEE 5 star rated Fan

Speed	1	2	3	4	5
Wattage	13 W	24 W	30 W	40W	55W

Cost: - Rs. 1700 -2000 and Life: - 10-15 yrs.

Evolution of regular rated Fan

Speed	1	2	3	4	5
Wattage	14 W	26 W	39 W	48 W	76 W

Cost: - Rs. 1000 -1500 and Life: - 5-10 yrs.

A typical desktop computer uses about up to 250 watts and 20-40 watts for an LCD monitor and don't forget related devices like cable modem uses 7 watts, D-Link DI-604 router uses 4.5 watts,

To calculate your costs, use this formula:

Watts x Hours Used

$\times \text{Cost per kilowatt-hour} = \text{Total Cost}$

1000

One LCD computer consumes 1.5Kwh (Unit) per day i.e. 9Rs. Per day (300 W x 5 hrs.)

Old version computer consumes 2.5kwh(unit) per day i.e.15Rs. per day (500 W x5hrs)

Institute has 94 numbers of computer sets.



6.0 CONCLUSIONS AND GENERAL RECOMMENDATION OF THE AUDIT

- a) Replace conventional tube light fittings of 40W with T-5 LED Tube light for 400 – 500 lumens light efficacy. Replace 80 W old fan by energy efficient fans.
- b) Replace old version computer system with energy efficient LCD monitor and new generation energy efficient computer systems.
- c) Ensure maximum natural day light and natural ventilation in class rooms, Labs and staff rooms i.e. when it's bright outside in the daytime, turn off the light and open blinds of windows.
- d) In fact, try to turn on lights in our cabin, labs only after the sun sets. Do your reading and writing near a window or natural illumination.
- e) Installing occupancy sensors to turn ON-OFF lighting and fan can save considerable energy.
- f) Overhead projectors, computers and UPS all use electricity for power. Be sure to unplug these types of items when they're not in use can achieve energy saving considerably.
- g) Use power "saving option" (hibernate mode) for computer and possibly switched off when not in use.
- h) Consider planting trees and shrubs in strategic locations to help to reduce the temperature and airflow in Laboratory, classroom etc. Trees planted on the west and south sides of buildings help to keep the buildings shaded during hotter weather.

Dr. H.T.Jadhav
Ph. D (Electrical)
Energy Auditor (BEE) EA3023

ASHOKRAO MANE GROUP OF INSTITUTIONS

Address : Vathar Tarf Vadgaon, Tal. Hatkanangale, Dist. Kolhapur - 416 112 (Maharashtra)

Phone : (0230) 2407740, 2407760 Fax : (0230) 2407750 Email : director@amgoi.edu In Website : www.amgoi.org

Approved by : AICTE, New Delhi No. F.No. MS (Newint) 2009 / 08, Higher & Technical Education Department, Govt. of Maharashtra, Directorate of Technical Education, Mumbai. Affiliated to : Dr. Babasaheb Ambedkar Technological University, Lonere - Raigad (B.Tech. & M.Tech. Programs), Shivaji University, Kolhapur (MBA Program)

Accredited by NAAC with 'A' Grade CGPA 3.08

1271



Founder President
Late Shri. Ashokrao Mane

Director
Dr. H. T. Jadhav, M.E., Ph.D

President
Hon. Shri. Vijaysinh A. Mane

Ref. No. AMGOI/EE/2021-22/2297

Date: 04/05/2022

CERTIFICATE

*This is certified that Shri Venkatesh Mahavidyalaya Ichalkaranji, Dist.-Kolhapur has undergone detailed **Energy Audit** of their campus and submitted necessary data and credentials for scrutiny academic year 2020-2021. The activities and measure carried out by the college have been verified based on the report submitted and was found to be satisfactory. This energy audit is also aimed to assess impact of green initiatives for maintenance of the campus eco-friendly.*

Place- Ichalkaranji

Date:04-05-2022.

H. T. Jadhav
Dr. H. T. Jadhav
Director, AMGOI, Vathar
Certified Energy Auditor (BEE)
Govt. Of India, Reg. No. - EA - 3023



Shri. Narayanrao Babasaheb Education Society's

SHRI VENKATESH MAHAVIDYALAYA, ICHALKARANJI

ISO 9001 : 2015

CRITERION 7 | Institutional Values and Best Practices

7.1.3. Quality audits on environment and energy regularly undertaken by the institution.

Sr.No.	Document Details
3.	Clean and Green campus initiatives
	a) Policy Document on Green Campus initiative
	b) Cleanliness activity at the vicinity of college campus

Link

Shri N.B Education Society's
Shri Venkatesh Mahavidyalaya, Ichalkaranji



POLICY DOCUMENT
ON
GREEN CAMPUS INITIATIVES



Introduction: Consciousness towards the conservation and preservation of the environment and attempts to help it sustain is a pressing need of time. The institution assumes that it is its duty to inculcate this consciousness among students through various efforts. Naturally it gets reflected in the objectives and quality policy of the institution.

Shri Venkatesh Mahavidyalaya, Ichalkaranji is located at the heart of the city. It is surrounded by the parent institution's other educational buildings. Due to its central location and infrastructural limitations the institution has limited possibilities to take initiatives regarding the greening of the campus. However, conscious attempts are made to inculcate awareness about several other issues that have been threatening the environment of the earth. In accordance with it the following policies are framed in the institution:

Green Campus Initiative Policy Statement:

- 1) Inauguration of all college programmes by watering the plants as a metaphoric gesture of saving trees
- 2) Felicitation of guests by offering a book and Annual Report of College instead of flower /bouquet
- 3) Celebration of International Environment Day
- 4) Classroom activities based on environmental issues integrated in the curriculum
- 5) Display of the Announcement of Ban on Use of Plastic
- 6) Invited Guest Lectures to create consciousness about environmental issues
- 7) Tree plantation Activity
- 8) Landscaping with plants and trees
- 9) Reuse of waste papers
- 10) Initiatives to make less use of paper and encouragement for e-communication
- 11) Rain Water harvesting


Dr. S. N. Jarandikar

Coordinator,
IQAC


Dr. V. A. Mane

PRINCIPAL,
Shri Venkatesh Mahavidyalaya,
ICHALKARANJI - 416 115.

Shri N.B. Education Society's



Shri Venkatesh Mahavidyalaya, Ichalkaranji

Report on "cleanliness activity by N.S.S."

Date : 04/01/2020

The Cleanliness Activity by the National Service Scheme was conducted on 04/01/2020 at vicinity of College Campus.

The volunteers worked for the cleanliness with the objective of creating health environment / health awareness. The Programme Officer Mr. A.I. Bandar and the committee members Dr. D.S. Kamble also accompanied the volunteers.

It helped to make the place clean beneficial to the populace living in the locality.

Mr. A.I. Bandar

Programme Officer

Dr. V. A. Mane

PRINCIPAL,
Shri Venkatesh Mahavidyalaya,
ICHALKARANJI - 416 115.



Cleanliness activity by N.S.S. at the vicinity of College campus.

ESTD:1983

NAAC "B" Grade

(0230) 24



Shri Narayanrao Babasaheb Education Society
SHRI VENKATESH MAHAVIDYALAYA
(COMMERCE)

ICHALKARANJI - 416 115. Dist. - Kolhapur
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E-mail: mshrivenkatesh@yahoo.com


Prin. Dr. Vijay A. Mane
M.Com. M. Phil. M.B.A., Ph.D.

Ref.No.: VMI/ /2019-2020
Date: 02/01/2020

एन. एस. एस. विभाग नोटीस

महाविद्यालयातील सर्व एन. एस. एस. स्वयंसेवकांना कळविणेत येते की, शनिवार, दि. ०४/०१/२०२० रोजी सकाळी १०:३० वाजता एन. एस. एस. विभागातर्फे स्वच्छता मोहिमे अंतर्गत आपल्या महाविद्यालय परिसरामध्ये स्वच्छता अभियान मोहिम राबविणेत येणार आहे. तरी सर्व स्वयंसेवकांनी वेळेवर उपस्थित रहावे.


(प्रा. ए. आय. बाणदार)
विभाग प्रमुख


(डॉ. व्ही. ए. माने)

प्राचार्य,
श्री व्यंकटेश महाविद्यालय,
इचलकरंजी.

समिटी सदस्य :

१३. डॉ. सौ. एस. एच. आंबवडे
१४. प्रा. सौ. एस. टी. विरंजे
१५. डॉ. डी. एस. कांबळे



Shri. Narayanrao Babasaheb Education Society's

SHRI VENKATESH MAHAVIDYALAYA, ICHALKARANJI

ISO 9001 : 2015

CRITERION 7 | Institutional Values and Best Practices

7.1.3. Quality audits on environment and energy regularly undertaken by the institution.

Sr.No.	Document Details
4.	Environmental promotional activities
	a) Cleanliness activity beyond the campus
	➤ Cleanliness activity at the vicinity of Takawade village
	➤ Cleanliness activity at the vicinity of Indhira Gandhi Memorial Hospital, Ichalkaranji
	➤ Cleanliness activity at the vicinity of Gajanan Maharaj Temple, Yadrav
	➤ Cleanliness activity at the vicinity of Kala Odha, Ichalkaranji
	➤ Tree plantation at Shikshak Colony & Amarai Mala
	b) Beyond the campus Environmental promotional activities
	➤ List of student participated as 'Police Friend' at Anantchaturthi arrangement.
	➤ River Cleanliness Campaign on occasion of Ganapati Visarjan
	➤ Murtidan, Nirmalyadan Enlightenment activity by NSS

Link	
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Shri N.B. Education Society's

Shri Venkatesh Mahavidyalaya, Ichalkaranji

Report on "cleanliness activity by N.S.S."

Date : 20/08/2019



The Cleanliness Activity by the National Service Scheme was conducted on 20/08/2019 at vicinity of Takawade Village.

The volunteers worked for the cleanliness with the objective of creating health environment / health awareness. The Programme Officer Mr. A.I. Bandar and the committee members Dr. D.S. Kamble also accompanied the volunteers.

It helped to make the place clean beneficial to the populace living in the locality.

Mr. A.I. Bandar
Programme Officer

Dr. V. A. Mane
PRINCIPAL,
Shri Venkatesh Mahavidyalaya,
ICHALKARANJI - 416 115.



Cleanliness activity by N.S.S. at the vicinity of Takawade village.



Cleanliness activity by N.S.S. at the vicinity of Takawade village.

F.Y



Roll No	Name	Div
180	Rutuja Rajesh Lotake	B
188	Payal Mahavir Mangave	B
189	Amruta Sadashiv Mirage	B
155	Priyanka Vinod Jagtap	B
182	Swati Bhausa Bhanuse	B
175	Padmashri Raosaheb kumbhar	C
329	Dhanashri krushnat Patil	C
203	Swati Anil parit	B
138	shradha chandrakant chougule	B
10	swati Bharat Rukde	A
178	Vrushali Vijay Tadhar	C
125	Rohini sahebanna badagandi	Sy B
84	Nikita Anil Patil	F.Y. A
331	Saaita Balaso Sadale	T.Y. C
527	Vidya Gajendra Male	F.Y. D
67	Kadambai Pandurang Lahigude	F.Y. A
528	Shubhada Dattatray Yadav	F.Y. D
325	Pallavi Prakash Nalawade	F.Y. C
209	Sakshi Avinash patil.	F.y - B
13	Shehal shiraji gaatkhinde	F.y - D
11	Tanuja Rajgenda patil	F.y - B
331	Nikita Baban patil	F.y - C
212	Tanuja Subhash patil	F.y - B
334	Vandana vijay patil	F.y - C
206	Manisha Anandso patil.	F.y - C
152	Mogade Vaishnavi Vinayak.	F.Y. - B

STD:1983

NAAC "B" Grade

(0230) 2424534,
2420380



Shri Narayanrao Babasaheb Education Society's
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Prin. Dr. Vijay A. Mane
M.Com, M.Phil, M.B.A., Ph.D.

Ref.No.:VMI/ /2019-2020
Date: 19/08/2019

नोटीस (राष्ट्रीय सेवा योजना)

महाविद्यालयातील सर्व राष्ट्रीय सेवा योजना मधील स्वयंसेवकांना कळविणेत येते की, मंगळवार, दि. २०, ऑगस्ट २०१९ रोजी आपल्या महाविद्यालयातर्फे मौजे टोकवडे येथे स्वच्छता मोहीम राबविण्यात येणार आहे. तरी सर्व स्वयंसेवकांनी सकाळी ०८:०० वाजता महाविद्यालयामध्ये उपस्थित रहावे.


(प्रा. ए. आय. बाणदार)
कार्यक्रम अधिकारी


(डॉ. विजय ए. माने)
प्राचार्य,
श्री वेंकटेश महाविद्यालय,
इचलकरंजी.

(टिप : बी. कॉम. भाग १ मधील फक्त विद्यार्थी राष्ट्रीय सेवा योजनामध्ये नावे दिलेली आहेत.
त्या सर्व विद्यार्थ्यांनी हजर रहावे)

कमिटी सदस्य :

Shri N.B. Education Society's

Shri Venkatesh Mahavidyalaya, Ichalkaranji

Report on "cleanliness activity by N.S.S."

Date : 10/09/2018



The Cleanliness Activity by the National Service Scheme was conducted on 10/09/2018 at vicinity of Indira Gandhi Memorial Hospital, Ichalkaranji.

The volunteers worked for the cleanliness with the objective of creating health environment / health awareness. The Programme Officer Mr. A.I. Bandar and the committee members Dr. D.S. Kamble also accompanied the volunteers.

It helped to make the place clean beneficial to the populace living in the locality.

Mr. A.I. Bandar

Programme Officer

Mr. H.P. Shinde

PRINCIPAL,
Shri Venkatesh Mahavidyalaya,
IC: ALIABANDI - 416 115.



सोमवार, १७ सप्टेंबर २०१८

Welcome all Participants

आयजीएममध्ये 'श्री व्यंकटेश'चे श्रमदान

इचलकरंजी: येथील श्री व्यंकटेश महाविद्यालयाच्या राष्ट्रीय सेवा योजनेच्या स्वयंसेवकांनी इंदिरा गांधी सामान्य रुग्णालयात श्रमदान करताना परिसर स्वच्छ केला. रुग्णालय परिसर स्वच्छ व सुंदर असावा जेणेकरून रुग्णाला बरे वाटले पाहिजे. जीवध उपचाराशिवाय सार्वजनिक स्वच्छता आणि मानसिक शांतता असली पाहिजे. निव्वळ घाघ प्रेरणेतून प्रा. अमीन बागदार यांच्यासह पन्नास स्वयंसेवक या उपक्रमात सामिल झाले होते.

महान्मा गांधींच्या 'खेड्याकडे चला' या संदेशाबरोबरच निरोगी आयुष्यासाठी रुग्णालयात चला हा संदेश राबविण्याची गरज आहे याच निदर्शाने स्वयंसेवकांनी रुग्णालय परिसरात स्वच्छता केला. पिसे यांनी विद्यार्थी व शिक्षकांना अन्वेषण दिले. कार्यक्रमाचे नियोजन प्रा. बागदार यांनी प्रभारी प्राचार्य प्रा. शिंदे यांच्या मार्गदर्शनाखाली केले. यानेजी अनीत पाटील, असीरु शेख, महेंद्र मस्के, रोहन कदम या विद्यार्थ्यांनी मोलाची मदत केली. प्रा. आर. आर. पाटील, प्रा. डॉ. डी. एस. कांबळे, प्रा. ए. के. गानबावले उपस्थित होते.

INDEX

- o Introduction
- o Benefits
- o Objectives
- o Agency Registration
- o User Creation(Maker & Checker)
- o Bank Account Activation for E-payment.
- o Opening Balance
- o Registration of Vendors
- o Bulk Customization
- o Direct Expenditure
- o Advance
- o Transfer
- o Reports

स्वच्छता अभियान



375	निवा हाडले ✓	
650	आरती पेरुकर ✓	S.P.
257	सोमल दावरे ✓	S.G.D.
364	शान्ताज बेळकुडे ✓	S.R.B.
084	अस्मिता पाटील ✓	A.R. Patil
064	रोश्वया माने ✓	Am
235	शाशिकला वडर ✓	Techi
212	आदिती राजाधरे ✓	Rijyare
84	सिनिजा रजपूत ✓	KHijput
154	प्रियंका हुलमणी ✓	P.B.H.
83	आकांशा पाटील ✓	A.A.Patil.
204	अश्विनी पाटील ✓	Adil
332	पुजा शोले ✓	P.Shole
454	वैशिका पोवार ✓	V.P.Poavar
345	स्नेहा शेवळे ✓	S.D.Shera
393	राश्री नाडव ✓	Techea
412	निमम कोळी ✓	Dskali
518	कोमल पाटील ✓	K.P.
342	प्रतिभा शंभुरोखी ✓	P.P.
52	हेखाड लेखया ✓	Asp
12	बौधुले दिवा ✓	di
308	सिमरन मोर ✓	Sul
285	उत्कर्षा कांबळे ✓	U.K.

NAAC "B" Grade

(02)



Shri Narayanrao Babasaheb Education Society

SHRI VENKATESH MAHAVIDYALAYA (COMMERCE)

ICHALKARANJI - 416 115. Dist: - Kolhapur

(Affiliated to Shivaji University Kolhapur)

Website: www.venkateshcollege.com

E-mail: mshrivenkatesh@yahoo.com

Ref.No.VMI/ /2017-2018

Date: 06/09/2018

एन. एस. एस. विभाग नोटीस

एन. एस. एस. सदस्यांना कळविणेत येते की, सोमवार, दि. १०/०९/२०१८ रोजी सकाळी ०८:४५ वाजता एन. एस. एस. विभागातर्फे इंदिरा गांधी सामान्य रुग्णालय इचलकरंजी येथे श्रमदान करणेत येणार आहे. तरी कमिटी सदस्यांनी उपस्थित रहावे.

(प्रा. ए. आय. बाणदार)
विभाग प्रमुख

(प्रा. एच. पी. शिंदे)
Acting Principal,
Shri Venkatesh Mahavidyalaya,
Ichalkaranji.

समिटी सदस्य :

१. प्रा. आर. आर. पाटील
२. प्रा. ए. एन. सुर्यवंशी
३. प्रा. ए. के. गाणवावले
४. प्रा. सौ. एस. एच. आंबवडे
५. प्रा. सौ. एस. टी. विरंजे (स्विकृत)
६. डॉ. डी. एस. कांबळे (स्विकृत)

B. Council (Adv. Stats) A



Shri N.B. Education Society's

Shri Venkatesh Mahavidyalaya, Ichalkaranji

Report on "cleanliness activity by N.S.S."

Date : 18/08/2018

The Cleanliness Activity by the National Service Scheme was conducted on 18/08/2018 at vicinity of Gajannan Maharaj Temple, Yadrav.

The volunteers worked for the cleanliness with the objective of creating health environment / health awareness. The Programme Officer Mr. A.I. Bandar and the committee members Dr. D.S. Kamble also accompanied the volunteers.

It helped to make the place clean beneficial to the populace living in the locality.

Mr. A.I. Bandar

Programme Officer

Mr. H.P. Shinde

PRINCIPAL,
Shri Venkatesh Mahavidyalaya,
ICHALKARANJI - 416 115.

✓ 364
 ✓ 376
 ✓ 450
 ✓ 257 → F.T.
 153 SY B
 220 SY B
 252 SY C
 27 BBA-I
 41 BBA-I
 17 BBA-I
 71 BBA-I
 442

✓ 12
 ✓ 264
 ✓ 236 SY B
 ✓ 191 SY B
 ✓ 454 SY B
 ✓ 194 SY B
 ✓ 212 SY B
 ✓ 235 SY B
 ✓ 342 FY-C
 ✓ 256 FY-C
 ✓ 83 F.Y. A
 ✓ 94 F.Y. A
 ✓ 152 FY B
 ✓ 403 FY D
 ✓ 412 FY D
 ✓ 25 FY-B
 ✓ 03

✓ 475 FY-D
 ✓ 354 FY-C
 ✓ 308 FY-C
 ✓ 182 SY-B
 ✓ 290 SY-B
 ✓ 313 SY-B
 ✓ 385 SY-D
 ✓ 341 SY-C
 ✓ 428 SY-D
 ✓ 51 FY-A
 ✓ 365 FY-D
 ✓ 443 FY-D
 ✓ 81 FY-A
 ✓ 285 FY-C
 ✓ 303 FY-C
 ✓ 284 FY-C
 ✓ 393 FY-D
 ✓ 454 FY-D
 ✓ 345 FY-C
 ✓ 882 FY-C
 ✓ 204 FY-B
 ✓ 154 FY-B
 ✓ 200 FY-B
 ✓ 225 FY B
 ✓ 390 FY-D
 ✓ 228 FY-B
 ✓ 189 FY-B
 ✓ 47 FY-A



14
 1012

श्री राजवान् महराज मन्दिर (रोवा)
 श्रीगणेश स्वामी



Fy	298	-	C	B.com ✓	Fy - 294	-	C	B.com ✓
Fy	162	-	B	B.com ✓	Fy - 293	-	C	B.com ✓
Fy	128	-	B	B.com ✓	Fy - 334	-	C	B.com ✓
Fy	407	-	D	B.com ✓	Fy - 363	-	D	B.com ✓
Fy	357	-	C	B.com ✓	Fy - 492	-	D	B.com ✓
Fy	72	-	C	B.com ✓	Fy - 506	-	D	B.com ✓
F.Y	183	-	B	B.com ✓	Fy = 449	-	B	B.com ✓
F.Y	233	-	B	B.com ✓	Fy = 139	-	B	B.com ✓
F.Y	141	-	B	B.com ✓	Fy = 409	-	D	B.com ✓
F.Y	55	-	-	BBA	Fy - 389	-	C	B.com ✓
F.Y	193	-	B	B.com ✓	Fy - 363	-	C	B.com ✓
Fy	177	-	B	B.com ✓	Fy - 400	-	C	B.com ✓
Fy	20	-	-	BBA	Fy - 197	-	B	B.com ✓
Fy	130	-	B	B.com ✓				
F.y	196	-	C	B.com ✓				
F.y	350	-	C	B.com ✓				
F.y	68	-	A	B.com ✓				
f.y	211	-	B	B.com ✓				
F.Y	160	-	B	B.com ✓				
F.Y	56	-	A	B.com ✓				
F.Y	432	-	D	B.com ✓				
F.Y	169	-	B	B.com ✓				
f.y	273	-	C	B.com ✓				

B.B.A

F.Y	49	-	BBA
F.Y	27	-	BBA

~~107~~
~~58~~

Fy - C
 Fy - B

~~454~~ Fy - D



Cleanliness activity by N.S.S. at the vicinity of Gajanan Maharaj Math, Yadrav.

हजेरी



15	हेशामाने	नेहा	भशोक	S.Y.B.com B	134
2)	सय्याद	तबसुम	मज्जिद	—) — D	454
3)	वसवाड	पुजा	नेमिनाथ	—) — B	236
4)	बेबडे	प्रतिक्षा	अर्जुन	—) — C	252
5)	मारगुड	अंकिता	महावीर	—) — C	313
6)	खैरुल	प्रतिभा	अदिनाथ	—) — B	131
7)	शिगे	प्रतिक्षा	भगवान	—) — B	220
8)	मुजावर	नसिम	शिजाउद्दीन	—) — B	182
9)	कोळी	रेवती	महाविर सुर्यकीर्त	—) — C	290
10)	पाटील	आकांक्षा	अनिल	F.Y. B.com	83
11)	रजपूत	क्षितिजा	हनमंतसिंग	F.Y. B.com	99
12)	खोत	मोनिका	सुनिल	F.Y. B.com	47.
13)	मोर	सिमरन	सुधीर	F.Y. B.com	308
14)	सुर्यवंशी	इवेता	सुनिल	F.Y. B.com	225
15)	कांबळे	उत्कर्षा	पुमोद	F.Y. B.com	285
16)	मिठारी	स्नेहल	राजेंद्र	BBA-1	41
17)	कांबळे	शिवानी	महादेव	BBA-1	17
18)	मनश्री	महेश	खेतमर	BBA-1	27
19)	तेजश्री	श्रीकांत	हेरवाडे	B-com. I B	25
20)	शिवानी	संजय	हेरवाडे	-11- C	264
21)	पेशवर्षा	श्रीशैल	हेरवाडे	-11- B	152
22)	सविता	गुडाप्पा	बागुल	-11- C	236
23)	पनिक्षा	भास्कर	शंभुरोदरी	-11- C	342
24)	दिळा	भास्कर	बागुल	-11- B	12
25)	राणी	चिंतामणी	जाधव	B-com. I D	393
26)	वंशिका	प्रविण	पोवार	B-com. I D	454
27)	प्रीयंका	भोजराज	हुलमणी	B-com I B	154
28)	अश्विनी	चंद्रकांत	पाटील	B-com I B	209
28)	सुनुजा	राहुल	नलवडे	— 11 —	200
29)	स्नेहा	धनंजी	शेवंछे	— 11 — C	345
30)	पुजा	संजय	राणे	— 11 —	332



SHRI VENKATESH MAHAVIDYALAYA
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Ref. No. VMI/ 318 / 2018 - 2019

Date :

16/08/2018

प्रति,
मा. अध्यक्षसो,
श्री गजानन महाराज सर्व सेवा संस्थान (शेगाव),
मौजे खोतवाडी.

विषय : स्वच्छता कार्यक्रमा बाबत .

महोदय,

आमच्या महाविद्यालयातील राष्ट्रीय सेवा योजना विभागाच्या वतीने शनिवार दि. 18.08.2018 रोजी सकाळी 10:00 वाजता मंदिर स्वच्छता कार्यक्रम घेणार आहोत . तरी, सदरच्या कार्यक्रमासाठी मान्यता मिळावी .

(प्रा. ए.आय.भाण्डार)
विभाग प्रमुख

(प्रा. एच.पी.शिंदे)

प्रभारी प्राचार्य,
श्री व्यंकटेश महाविद्यालय,
इचलकरंजी.

Received

16/08/18

Shri N.B. Education Society's

Shri Venkatesh Mahavidyalaya, Ichalkaranji

Report on "cleanliness activity by N.S.S."

Date : 23/04/2022



The Cleanliness Activity by the National Service Scheme was conducted on 22/04/2022 at vicinity of Kala Odha.

The volunteers worked for the cleanliness with the objective of creating health environment / health awareness. The Programme Officer Mr. A.I.Bandar and the committee members Dr. D.S. Kamble also accompanied the volunteers.

It helped to make the place clean beneficial to the populace living in the locality.

Mr. A.I. Bandar
Programme Officer

Dr. V. A. Mane
PRINCIPAL,
Shri Venkatesh Mahavidyalaya,
ICHALKARANJI - 416 115.



Cleanliness activity by N.S.S. at the vicinity of Kala Odha .



Cleanliness activity by N.S.S. at the vicinity of Kala Odha.



सकाळ शुक्रवार,
२२ एप्रिल २०२२

व्यंकटेश महाविद्यालयाचा कृतिशील सहभागाचा निर्णय

इचलकरंजीतील काळा ओढा परिसरात आज स्वच्छता

सकाळ वृत्तसेवा

इचलकरंजी, ता. २२ : 'सकाळ'च्या 'पुन्हा साथ देऊया, चला पंचगंगा वाचवूया' या आवाहनाला प्रतिसाद देत शहरातील व्यंकटेश महाविद्यालय कृतिशील उपक्रम राबविणार आहे. जागतिक वसुंधरा दिन आणि, 'भक्ताळ'च्या मोहिमेंतर्गत शुक्रवार, (ता. २२) व्यापकपणे स्वच्छतेचा जागर होईल. पंचगंगा प्रदूषण, कारणीभूत ठरणाऱ्या काळा ओढ्यातील व परिसरात स्वच्छता मोहीम राबवत प्रदूषणमुक्तीचा संदेश दिला जाईल. त्यानंतर ओढ्या परिसरातील नागरी वस्तीत जनजागृती फेरी काढली जाई.

राज्यीय शाह कृतज्ञता जलदिंडीस सहभागी होत



इचलकरंजीतील सर्व महाविद्यालयांनी पंचगंगा वाचण्यासाठी कृतिशील उपक्रम राबविण्याचा निर्धार केला. दोन दिवसांपूर्वी जलदिंडीच्या पार्वभूमीवर शहरात महाविद्यालयीन विद्यार्थ्यांनी जनजागृती फेरी काढत पंचगंगा प्रदूषणमुक्तीचा जागर केला आहे.

यात व्यंकटेश महाविद्यालयाचा अग्रेसर सहभाग होता. पुन्हा महाविद्यालयाने अग्रेसर भूमिका घेत पंचगंगा नदी प्रदूषणाला प्रमुख

कारणीभूत असणारा काळा ओढा परिसर स्वच्छ करण्याचा निर्धार केला आहे. शुक्रवारी (ता. २२) सकाळी काळा ओढा व परिसराची स्वच्छता केली जाणार आहे. व्यंकटेश महाविद्यालयाचे राष्ट्रीय सेवा योजनेचे विद्यार्थी सकाळी आठला काळा ओढ्यावर जपतील. ओढ्यात साचलेला कचरा संकलित केला जाईल.

त्याचबरोबर ओढा मात्र आणि परिसराची विद्यार्थी स्वच्छता करतील. त्यानंतर चला पंचगंगा वाचवूया अशी घोषणा देत परिसरातील नागरी वस्तीत जनजागृती फेरी काढणार आहेत. प्राचार्य डॉ. विभव माने, एनएनएस कार्यक्रम अधिकारी प्रा. अमीन इल्हादर यांच्या मार्गदर्शनाखाली राष्ट्रीय सेवा योजनेचे युनिट सहभागी होणार आहे.



सकाळ

कोल्हापूर, शनिवार,
२३ एप्रिल २०२२

काळ्या ओढ्याचा श्वास मोकळा

इचलकरंजी, ता. २२ : 'सकाळ'च्या 'पुन्हा साध देऊया, चला पंचगंगा वाचवूया' या मोहिमेत सहभागी होत श्री व्यंकटेश महाविद्यालयाने आज आगराई रोडवरील काळ्या ओढ्याचा श्वास मोकळा केला. ओढ्यात साचलेला प्लास्टिक, जैविक कचरा असा सुमारे ११ टन कचरा संकलित केला. त्यामुळे ओढ्यातील पाण्याला वाट मोकळी झाली. तसेच, परिसराचे रूप पालटले. तीन तासांच्या मोहिमेत महाविद्यालयांचे राष्ट्रीय सेवा योजनेचे विद्यार्थी सहभागी झाले होते.

सर्व महाविद्यालयांनी पंचगंगा वाचवण्यासाठी उपक्रम राबवण्याचा वज्रनिर्धार केला आहे. व्यंकटेश महाविद्यालयाने काळा ओढा परिसर स्वच्छ करण्याचा निर्धार केला. विद्यार्थ्यांनी 'चला पंचगंगा वाचवूया' ही जनजागृती फेरी काढली. प्राचार्य डॉ. विजय माने यांच्या हस्ते प्रारंभ झाला. राजवाडामार्गे ओढा परिसरातील सर्व नागरी वस्तीत फेरी निघाली. काळा ओढा रवच्छतेचे आवाहन करत 'चला, पंचगंगा वाचवूया' असा संदेश जनजागृती फेरीतून धरणात आला. त्यानंतर ओढा



इचलकरंजी : व्यंकटेश महाविद्यालयाने काळ्या ओढ्याची स्वच्छता केली.

स्वच्छतेला सुरवात झाली. पुढील काळात पंचगंगेचे महत्त्व जपत पंचगंगेसह काळा ओढा संवर्धनाची शपथ विद्यार्थ्यांनी घेतली. राष्ट्रीय सेवा योजना कार्यक्रम अधिकारी प्रा. अमिन बाणदार, प्रा. डॉ. दीपक कांबळे, अधीक्षक अनेका गायकवाड, शशांक कवटगे आदी उपस्थित होते. काळा ओढा परिसरातील नागरी वस्तीत विद्यार्थ्यांनी सर्वेक्षण केले. या माध्यमातून होणाऱ्या परिणामांचा अभ्यास करून नागरिकांचे आरोग्य जपण्यासाठी काळा ओढा संवर्धनासाठी व्यंकटेश महाविद्यालय आराखडा तयार करणार आहे.



Shri Narayanrao Babasaheb Education Society's

SHRI VENKATESH MAHAVIDYALAYA, ICHALKARANJI

ABRIDGED EVENT REPORT-2020-21

Name of Event	Tree Plantation		
Department/ Committee/ Sub-Committee	Department of N. S. S.		
Name of Teacher-in-Charge	Mr. A.I. Bandar		
Chief Guest/s/ Resource Person/s	-----		
Presided Over by	-----		
Day	Tuesday	Date	14 th August, 2021
Time	From-10.00 a. m. to 12.00 p.m.		
Venue/Place	Shikshak Colony & Amrai Mala.		
Total number of hours spent (Planning, preparation, execution & documentation etc.)	08		
Number of Students Participated	17		



On behalf of the N.S.S department 'Tree Plantation' programme was organised 14th August, 2021. On the auspicious presence of Hon. Prin. Dr. V. A. Mane and Programme officer A. I. Bandar. Programme had been attendend by teachers, non-teaching staff and students.

Mr. A. I. bandar
Programme Officer, Dept. of N. S. S



जावक क्रमांक 300/2017
शवाशा इचलकरंजी
दिनांक - 26/08/2017

मा. प्राचार्यसो,
गोविंदराव ज्युनिअर कॉलेज इचलकरंजी
व्यक्तेश महाविद्यालय, इचलकरंजी

विषय - बंदोवस्त कामी एन.सी.सी छात्र मिळणेबाबत.

महोदय,

आपले कॉलेज मध्ये एन.सी.सी युनिट कार्यरत आहे. गणेश उत्सव अंनतचतुर्थी दिवशी गणेश विसर्जन करीता मोठा प्रमाणावर बंदोवस्तची आवश्यकता असते तरी आपण सदर बंदोवस्त कामी पोलीसांना बंदोवस्त कामी आपल्या एन.सी.सी छात्र मदत आवश्यक आहे. त्या करीता आपण आपल्या मार्फत उचित कारवाई करुन त्यांना रस्त्यावर वाहतुक पोलीसा सोबत मदत करणेसाठी आपल्या कॉलेजचे एन.सी.सी छात्र उपलब्ध करुन द्यावेत ही विनंती.

मा. सविनय सादर

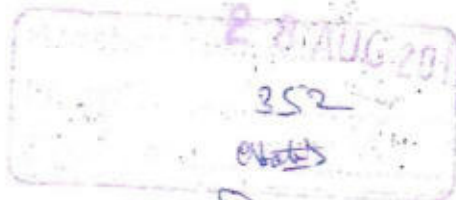


(Signature)
(ए. आर. पवार)

पोलीस निरीक्षक

शहर वाहतुक शाखा इचलकरंजी

176: R.R. Punit
28/08
5/08/2017
रस्ता - 10.00 अं.



(Signature)
29/8/17

पोलीस मित्र



बाळ रेलवेड फिरीप FY	122 N/A	855 741 30 786
थरस चौगुळे मोहन FY	381	705 741 00 84
अनिकेत खरोडे संजय FY	411	959 507 09 22
यत्नापा सोलापुरे FY	469 Salapur	950 331 8 119
5) प्रथमेश बन्ने आनंदा FY	366	940 368 64 28
6) अशिक्ष ठाणेके अशोक FY	389	703 085 17 11
7) अर्पक शिखर FY	106	750 727 24 54
8) आनिशा आवळे प्रकाश FY	125 Salapur	962 308 49 00
9) अर्जुन आदमाने दिपक FY	121	942 328 23 23
10) सचिन माने राजेशा FY	188	907 527 99 19
11) प्रथमेश हजारे नितीक FY	396	962 308 49 00
12) प्रशांत कांबळे नुमदेव FY	163	913 028 06 69
13) स्वविकेश आवळगुंडे सुनिल FY	124 Salapur	899 709 85 25
14) अश्विन बाजी FY		901 974 55 7
15) शुभम कुंभार संजय FY	52	830 817 33 91
16) अक्षय पाटील चंद्रकांत FY	203	954 538 37 51
17) रोहित हावलदार परशोता F.Y	152	982 293 74 24



क्र.सं.	विद्यार्थ्यांची नावे	मोबाईल नंबर
१	कुंभार मनोज सुरेश	७०५८५०१६६९
२	कांबळे आशुतोष बाळू	७५१७४७७९२४
३	कोळी आशितोष सदाशिव	८३०८७९०९५२
४	टांबले सिद्धाराम इरणा	७७२१८५७२३४
५	लेकरे सुनिल सखाराम	९९२२०९९४२१
६	बंडगर रोहित राजेंद्र	८२०८५४५६८९
७	दुधरकर तुषार दिपक	७७२२००१५११
८	खटावकर रोहित मधूकर	९८९०६०८७००
९	काळे करण	८६९८०२३३४१
१०	पाटील शुभम सागर	९१५८२२५४५६
११	कोळी सुशांत श्रीकांत	७३९१८७७७३०
१२	मुजावर अशहादुल्ला शब्बोर	९१३९९९०९१३
१३	भोसले राकेश उत्तम	९९२३७९७५५४
१४	भांबुरे मयुरेश सुहास	९०९६९१६८३३
१५	जोगळेकर अक्षय वावुराव	९९७०३५५४३१
१६	मंगुरे मारूफ महंमदरफीक	७८४१०२८१३८
१७	पाटील निलेश संजय	७५०७२८६५११
१८	सोलापुरे यल्लाप्पा शिवानंद	९५०३३१८११९
१९	पाटील अजित दिलीप	८८८८४६६२८७
२०	कदम रावसाहेब रोहन	९९२३२४४९०६
२१	पगडे विनायक नमोदेव	७७२८००५८२२
२२	अस्मे श्रीनिवास राजाराम	८४५८३२२७९९





(Signature)

Acting Principal,
Shri Venkatesh Mahavidyalaya,
Ichalkaranji.

Received copy
(Signature)
1. 15/9/2018



Shri Narayanrao Babasaheb Education Society's
SHRI VENKATESH MAHAVIDYALAYA, ICHALKARANJI
ABRIDGED EVENT REPORT-2017-18

Name of Event	River Cleanliness Campaign on occasion of <i>Ganpati Visarjan</i>		
Department/ Committee/ Sub-Committee	NSS		
Name of Teacher-in-Charge	Mr. R.R. Patil- Programme Officer-NSS		
Chief Guest/s/ Resource Person/s	-----		
Presided Over by	-----		
Day	Thursday	Date:	31 st August, 2017
Time	-----		
Venue	Gandhi Chowk , Ichalkaranji		
Total number of hours spent (Planning, preparation, execution & documentation etc.)	20 hours		
Number of Participants	NSS volunteers , Teachers' Committee		
			
			

Teacher-in-Charge:

Head of Department:

Principal:

PRINCIPAL,
Shri Venkatesh Mahavidyalaya,
ICHALKARANJI - 416 115.

Shri Narayanrao Babasaheb Education Society's

SHRI VENKATESH MAHAVIDYALAYA, ICHALKARANJLI.

EVENT REPORT-2018-19

राष्ट्रीय सेवा योजना

राष्ट्रीय सेवा योजना हि योजना माझ्यासाठी नव्हे आपणासाठी आहे. भारत हा सर्वात अधिक युवक असलेला देश आहे, विविध भाषा आणि संस्कृती असलेला हा खंडप्राय देश आहे. या देशाची प्रगती होण्यासाठी युवकांची मदत घेणे अनिवार्य वाटल्याने केंद्र सरकारमार्फत राष्ट्रीय सेवा योजनाची स्थापना करण्यात आली. या योजनेअंतर्गत कॅम्पस स्वच्छता, क्रिडागण तयार करणे, निरक्षरता निर्मुलन, पर्यावरण संवर्धन, आपत्ती व्यवस्थापन, व्यसनमुक्ती उपक्रम, जलसंवर्धन, माहिती अधिकार इ. उपक्रम राबविले जातात.

महाविद्यालयातील राष्ट्रीय सेवा योजनेच्या वतीने सन २०१८-२०१९ या सालात खालील नियमित कार्यक्रम घेण्यात आले. महाविद्यालयाचे प्राचार्य डॉ. व्ही. ए. माने यांचे सहकार्य व मार्गदर्शन मिळाले. तसेच राष्ट्रीय सेवा योजना विभागाचे सदस्य प्रा. ए. के. गानबावले, श्री. आर. आर. पाटील, डॉ. सौ. एस. एच. आबवडे व प्रशासकीय वर्ग सौ. एस. टी. बिरंजे, डॉ. डी. एस कांबळे यांचे सहकार्य लाभले.

१७ सप्टेंबर २०१८ घरगुती गणपती विसर्जनाच्या दिवशी निर्माल्य नदीत टाकू नये आणि गणपती दान करणे विषयी नागरिकांचे प्रबोधन करणेचे कार्यक्रम पंचगंगा घाटावर घेण्यात आला.



Mr. A. I. bandar
Programme Officer, Dept. of N. S. S.

Shri Narayanrao Babasaheb Education Society's
SHRI VENKATESH MAHAVIDYALAYA
(COMMERCE)

ICHALKARANJI - 416 115. Dist: - Kolhapur
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Website: www.venkateshcollege.com

E-mail: mshrivenkatesh@yahoo.com

Ref.No.:VMI/ /2018-2019

Date: 15 /09/2018

नोटीस

राष्ट्रीय सेवा योजना विभाग

महाविद्यालयातील राष्ट्रीय सेवा योजना विभागातील स्वयंसेवकांना कळविणेत येते की, सोमवार दि. १७/०९/२०१८ रोजी घरगुती गौरी गणपती विसर्जन आहे. गणपती मूर्ती व निर्माल्य नदी व विहीरी मध्ये टाकल्याने प्रदुषण होते. ते हावू नये म्हणून मूर्ती दान व निर्माल्य गोळा करण्याचा कार्यक्रम पंचगंगा घाट, इचलकरंजी येथे सोमवार दि. १७/०९/२०१८ रोजी सकाळी ९.३० वाजता होणार आहे.

तरी, राष्ट्रीय सेवा योजना विभागातील स्वयंसेवकांनी वरील कार्यक्रमासाठी वेळेवर उपस्थित राहणेचे आहे याची संवधितानी नोंद घ्यावी.

(प्रा.ए.आय.बाणदार)
विभाग प्रमुख

(एच.पी.शिंदे)
Acting Principal,
Shri Venkatesh Mahavidyalaya,
Ichalkaranji.

महितीसाठी :

प्रा. आर.आर.पाटील

प्रा.ए.के.गाणबावले

प्रा.सौ.एस.एच.आंबवडे

प्रा.डॉ.डी.एस.कांबळे (स्वीकृत सदस्य)

प्रा.एस.टी.विरंजे (स्वीकृत सदस्य)

संज्ञ (B.Com I.A)

B.Com III c -

ST

Shri Narayanrao Babasaheb Education Society's
SHRI VENKATESH MAHAVIDYALAYA
(COMMERCE)

ICHALKARANJI - 416 115. Dist: - Kolhapur
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Website: www.venkateshcollege.com

E-mail: mshrivenkatesh@yahoo.com

Ref.No.:VMI/390 /2018-2019

Date: 15 /09/2018

प्रति,
पोलीस निरीक्षक,
शहर वाहतूक शाखा,
इचलकरंजी.

संदर्भ - पत्र क्र. ३११/२०१८ नुसार...

महोदय,

आपल्या पत्रानुसार आमच्या महाविद्यालयातील राष्ट्रीय सेवा योजना मधील स्वयंसेवकांना दि.१७/०९/२०१८ रोजी गौरी गणपती विसर्जन व २३/०९/२०१८ रोजी अनंत चतुर्थी गणेश मुर्ती विसर्जन साठी खालील स्वयंसेवकांचे नांव व मोबाईल नं. ची यादी देत आहोत.

(प्रा.ए.आय.बाणदार)
विभाग प्रमुख

(एच.पी.शिंदे)

सोबत : स्वयंसेवकांची यादी