

Green Audit and Environment Audit



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

Shri Mulikadevi Mahavidyalaya, Nighoj

Tal-Parner, Dist-Ahmednagar

GREEN AND ENVIRONMENT AUDIT REPORT (2019-20)



Green Audit and Environment Audit

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➤ INTRODUCTION

Shri Mulikadevi Mahavidyalaya, Nighoj was established on October 6th, 2012, through the parent institution Ahmednagar Jilha Maratha Vidya Prasarak Samaj, Ahmednagar. The motto of the institution is “*Tejo Se Tejo Me Dehi*” just like education is necessary for the development of mankind, it is also necessary that human beings should be rewarded with the education of environmental conservation.

Environmental conservation is playing key role in maintaining the health. A strong environmental conservation movement is starting with students and staff from beginning of Mahavidyalaya. Plastic Free Campus, Terrace garden, Hanging pots, Eco-friendly Mahavidyalaya campus, tree plantation, water conservation, solid waste management, control of noise, air and water pollution, shed-net, environmental conservation awareness activities, human health and safety, soil management, botanical garden, Vermicompost project, succulent garden, cactus garden, etc. are the prominent activities run by the Mahavidyalaya for environmental awareness. Through all such activities, the Mahavidyalaya has made contribution for environmental protection. The annual green audit is certainly beneficial for the students, Mahavidyalaya and the society.

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Floristic Diversity of the College Campus:

Shri Mulikadevi Mahavidyalaya is located over 31 acres of land. Habit wise distribution of the flora is as follows:

- 58 species of trees
- 102 species of shrubs
- 13 species of herbs
- 08 species of climbers
- 15 species of succulent plants.

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- College Profile: Statistical Data

Table 1: Class wise student strength

Sr. No	Faculty	Class	No. of Students
1	Arts	FY	144
		SY	111
		TY	100
2	Science	FY	112
		SY	100
		TY	85
	Total		652

Table 2: Total number of teaching and non-teaching staff

Sr. No	Faculty	No. of faculty
1	Arts	14
2	Science	16
3	Other	06
	Total	36

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• COMMITTEE: ENVIRONMENTAL CONSERVATION

Table 3: Environmental Conservation Committee

Sr. No.	Name of Member	Designation	Title
01	Dr. M. R. Erande	Principal	Chairman
02	Mr. A. A. Adsul	Asst. Professor	Coordinator
03	Mr. R. Y. Khodade	Asst. Professor	Member
04	Mr. S. P. Rokade	Asst. Professor	Member
05	Mr. S. P. Mandge	Asst. Professor	Member
06	Mr. A. B. Kawade	Asst. Professor	Member
07	Dr. P. P. Pathare	Asst. Professor	Member
08	Mr. V. R. Rokade	Asst. Professor	Member
09	Dr. G. D. Deshmukh	Asst. Professor	Member
10	Mr. N. V. Ghogare	Office Superintendent	Member

OBJECTIVES:

- To maintain and conserve the greenery in the college campus.
- To aware students and local people about the environmental conservation.
- To manage solid, liquid and e-waste of college campus.
- To aware the students and local people to reduce water pollution.
- To aware the students and local people for water conservation.
- To create a healthier, tobacco and smoking free campus.
- To make the efforts for maintaining paperless office.
- To make the efforts for maintaining plastic free campus.
- To produce bio-fertilizers with the help of Vermicompost unit.
- To complete green audit of the college campus.

- **WASTE MANAGEMENT**

- **Dry Waste Management:**

The waste management always tries to make the ecological balance of Mahavidyalaya campus. Composting is a fundamental practice of organic gardening. Biological decomposition reduces garden waste and plant matter into a beneficial soil amendment. Vermicompost tweaks the benefits of traditional composting with the help of some unlikely decomposers like earthworms.

Vermicompost is utilized for plants present in the campus. Dustbins have been kept in the Mahavidyalaya campus. The dustbins have two compartments for biodegradable waste and non-biodegradable waste. To maintain Mahavidyalaya campus clean, the waste materials are collected from dustbins and stored in tanks to produce Vermicompost.



Vermicompost project:

Vermi compost is produced from the garden waste and plant matter which are scattered in the campus. This compost is used as manure for plants. The Vermicompost is able to fulfill the need of fertilizers. This Vermi compost project is very useful for the college garden.



1. Benefits of organic farming:

Instead of using chemical fertilizers and insecticides, we use bio-fertilizers.

*** सेंद्रीय शेतीचे फायदे ***

- * जमिनीची नैसर्गिक व जैवीक सुपिकता टिकून राहते.
- * पर्यावरणाचा समतोल राखला जातो.
- * शेती उत्पादनची प्र उंचावते व उत्पादन वाढते.
- * मित्र किडी व उपयुक्त जीव-जंतु यांची भरपुर प्रमाणात वाढ होते.
- * सेंद्रीय शेती नुसार उत्पादीत केलेली फळे, भाजीपाला व अन्न-धान्य यात रासायनिक खतांचे व किटक नाशकांचे अवशेष नसतात. त्यामुळे तेखाण्यासाठी आरोग्यदायी असतात.
- * नैसर्गिक व स्थानिक संसाधनांची जोपासना व वापर होतो.
- * विषमुक्त अन्नाची शाश्वती व आर्थिक सुरक्षितता मिळते.
- * जमिनीचा पोत सुधारून पाणी धारण करण्याची क्षमता वाढते.
- * शेती खर्चात बचत होऊन उत्पन्न वाढते.
- * मानवाची रोगप्रतिकार क्षमता वाढते.
- * मानवास आरोग्यदायी जिवन जगण्यास मदत होते.

**“ सेंद्रीय अन्न-धान्य, फळे, भाजीपाला पिकवुया,
निरोगी जीवन जगु या....!”**

**चला सर्वजन एक शपत घेऊ
सेंद्रीय शेतीसाठी आपन सर्व योगदान देऊ...!**

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- **Liquid Waste Management:**

1) Chemical Waste Management:

Chemicals in laboratory like strong acid (HCL), strong base (NaOH) solid chemical waste (chemical precipitate) are disposed in soak pit. In this way it helps to prevent soil as well as water pollution.

Soak Pit



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- **E- Waste management:**

- We have provision that campus has central facility to collect e-waste from institutes. E-waste such as damaged parts of computers, scanner, printers, CDs, DVDs, empty toners, out dated computers and electronic items etc. are collected centrally and sold as scrap to the proper organization

- **RAIN WATER HARVESTING**

The entire roof top area of the buildings has facility to collect rainwater. Collected water is deposited into pit and allowed to percolate in the underground by scientific way which ultimately increases water level.



- **NOISE POLLUTION**

To avoid noise pollution and its harmful effects, the Mahavidyalaya has tried to minimize noise pollution by planting trees along roads, putting instructions about mobiles etc., in college campus.

➤ **Instruction: About use of mobile:**

In Mahavidyalaya campus staff and students has been given an instruction to keep their cell phones on silent mode.



➤ Tree Plantation:

The purpose behind plantation along the road sides and Mahavidyalaya campus is to minimize the intensity of noise pollution.



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• ENERGY CONSERVATION

The college is aware about energy conservation and taking effort to save energy.

➤ Solar system (10KV):

To conserve energy and save money, the Mahavidyalaya has installed a 10 KV solar system. It helps as alternative source of electricity.



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- **Use of LED Tubes and Bulbs:**

To conserve energy, the Mahavidyalaya uses energy saving equipments such as LED tubes, LED bulbs, LED TV, Refrigerators, LED monitors etc.



- **Ventilated classrooms:**

The Mahavidyalaya has designed the classes to be full of ventilation and spacious so that students do not face any difficulty for their regular lectures.



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- **Notification Pane:**

Various notification sign boards have been setup to ensure to reduce the electricity consumption in the college. It helps students to know the importance of the electricity. This creates a kind of responsibility among the students and faculty also.



- **HUMAN HEALTH AND SAFETY**

The Mahavidyalaya takes various initiatives to ensure that the Mahavidyalaya is very sensitive to the health and safety of students. The activities are as below:

- **Health Check-up Program:**

The Mahavidyalaya continuously organizes various programs related to the health of students. Mahavidyalaya organizes haemoglobin determination camp for students as well as staff. In addition, necessary instructions are given to the students by doctors. If necessary, special guidance to students is also provided.



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➤ Convenience of Sanitary Napkin Machine:

Sanitary napkin machine is installed and is made available for girls students and women employee.

➤ Washroom Facility:

There are separate sanitary wards for staff and girl students of Mahavidyalaya. This helps to maintain the health of the students as well as staff.



➤ First AID Box:

If there is any medical emergency situation occurred, the first AID box has been set up in Mahavidyalaya. Therefore, the Mahavidyalaya can easily handle the first aid for the students, whenever students are injured in outdoor sports.

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➤ Fire Safety:

The Mahavidyalaya has various chemicals and valuable equipment's. If there is disaster situation, large scale loss can occur. So fire extinguishers have been installed in various places as a remedy for this.



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➤ **Health Awareness Boards:**

The college placed various boards related to health awareness. It creates awareness about health among the students.

* पर्यावरण संवर्धनासाठी व्यक्तिगत भूमिका *

- * सर्व सजिवांविषयी आदर ठेवा.
- * लाकूड व कागद यांचा कमीत कमी वापर करा.
- * झाडे लावा व त्याचे मुलांप्रमाणे संगोपन करा.
- * रासायनिक खते व कीटकनाशक यांचा वापर टाळण्याचा प्रयत्न करा.
- * सेंट्रीय शेतीचा प्रचार व प्रसार करा.
- * सेंट्रीय उत्पादने खरेदी करण्यावर भर द्या.
- * आपल्या वाहनाचा आवश्यक असेल तेव्हाच वापर करा.
- * गरज नसेल तेव्हा दिवे व पंखे बंद करा.
- * प्रवासासाठी जास्तीत जास्त वेळा सार्वजनिक वाहनांचा वापर करा.
- * कीटकनाशके व विषारी रसायने, रंग पाण्यात अथवा जमिनीवर फेकु नका.
- * प्लास्टिक पिशव्या ऐवजी कापडी पिशव्यांचा वापर करा.
- * ई कचरा संबंधीत यंत्रनेतच जमा करा.
- * कंपोष्ट खताच्या वापरावर भर द्या.
- * कचराकुंडीचा कचरा टाकण्यासाठी कटाक्षाने उपयोग करा.
- * सार्वजनिक ठिकाणी स्वच्छता राखण्यास मदत करा.
- * आपल्या टि व्ही, रेडीओ, होम थिएटर, अथवा या सारख्या इतर संगित माध्यमाचा आवाज मर्यादीत ठेवा.
- * ओला कचरा व सुखा कचरा वेगळा साठवून त्यांचे शास्त्रीय पद्धतीने व्यवस्थापन करा.
- * आपल्या घरातील सांडपाण्याचे योग्य व्यवस्थापन करा.
- * अपारंपरीक ऊर्जेच्या वापरावर भर द्या.
- * वृक्षतोड रोखण्यासाठी कायम दक्ष रहा.
- * पारंपरिक वन औषधी वनस्पतींचे जतन व संवर्धन करा.
- * फटाके मुक्त दिवाळी साजरी करा.
- * सण-उत्सव, नवरात्र उत्सव प्रसंगी शाडूच्या मुर्ती वापरा.
- * चांगल्या बदलांची सुरुवात स्वतःपासून होते हि जाणिव कायम मनात ठेऊन आपली व्यक्तिगत भूमिका पार पाडा.

**“पर्यावरणाचे संवर्धन करण्याचा निर्धार करूया.
आरोग्यदायी जिवनासाठी पर्यावरणाचा आधार घेऊया..!”**

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• Environmental Considerations

Conscientious actions are constantly taking place on behalf of the Mahavidyalaya for the purpose of enhancing the quality of environment. The degradation of the environment poses threat to the survival of all organisms. Various awareness panels have been set up in college to control human irrational actions, protect natural resources and solve environmental problems.

* झाडांचे महत्व *

- * झाडे हवेतील कार्बनडाय ऑक्साईड शोषून घेऊन ऑक्सिजन म्हणजे शुध्द हवा वातावरणात सोडतात.
- * एका व्यक्तीला पुर्ण आयुष्यात लागणारा ऑक्सिजन मिळवण्यासाठी कमीत कमी १८ झाडांची आवश्यकता असते.
- * एक पुर्ण वाढलेले झाड पन्नास वर्षांपर्यंत सुमारे ६ लाख रुपयांचा ऑक्सिजन पुरवते.
- * वनांमुळे दुर्मिळ प्राणी, वनऔषधी वनस्पती यांचे जतन होते.
- * हवेत थंडावा राखला जातो.
- * तापमान वाढ रोखली जाते.
- * पावसाचे प्रमाण वाढते.
- * भुगर्भातील पाण्याच्या साठ्यात वाढ होते.
- * जमिनीची धुप थांबते, सुपिकता कायम राहते.
- * हवेतील प्रदुषण कमी होण्यास मदत होते.
- * पशु-पक्षी यांना आश्रयस्थान व निवारा मिळतो.
- * ध्वनी प्रदुषणाची तिघ्रता कमी होण्यास मदत होते.
- * झाडे आपणास औषधी, फळे, फुले पुरवतात.

“झाडे लावा, झाडे जगवा ,
पर्यावरण आणि जीवन सुंदर बनवा....!”

चला सर्वजण एक शपथ घेऊ
पर्यावरण संवर्धनासाठी आपण सर्व योगदान देऊ...!

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➤ Pollution Control:

The Mahavidyalaya is always striving for pollution control. For this purpose, the Mahavidyalaya conducts various activities.

➤ Tree Plantation Awareness Rally:

Every year, the Mahavidyalaya organizes a unique program of *Vrukshdindi*. This program generates environmental awareness and tree planting curiosity among students. It also helps to raise awareness among the society.



➤ Cultivation of plants:

Trees are planted in Mahavidyalaya campus through the Botanical garden committee with the help of students. The Mahavidyalaya is noisy despite the road. Mahavidyalaya students get clean air. It also helps in preventing pollution. There is a SHANTINIKETAN open reading place in the campus, which is intended for students to study in a natural environment. Two side way trees have been planted among the entrance. So it just feels so good to have access.

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➤ Smoking and Tobacco free Campus:

Use of tobacco, **Gutkha** and cigarettes are strictly prohibited. The suggestions pane for that purpose is setup at the right place.

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➤ Vehicle-free Day:

The Mahavidyalaya has declared a vehicle-Free day on the fourth Saturday of the month in view of the increasing pollution loss. On that day, the students of the Mahavidyalaya come on bicycles or by walk. This will helps to create awareness in peoples and students about pollution.

* नियमीत पायी चालण्याचे फायदे *

- * सकाळी चालण्यामुळे सकाळच्या वातावरणातील शुद्ध ऑक्सिजनचा शरीराला पुरवठा होतो व हृदयाचे आरोग्य सुधारण्यास मदत होते.
- * चालण्यासाठी एकाच वेळी शारीरिक व मानसीक व्यायामही होतो व तना-मनाला आलेला थकवा दुर होतो.
- * चालण्यामुळे तणाव व चिडचिडेपणा दुर होण्यास मदत होते.
- * चालण्यामुळे दिवसभर त्या व्यक्तिस प्रसन्न वाटते व रात्री झोपही चांगली येते.
- * चालण्यामुळे शरीरातील जास्तीचे उष्मांक कमी होऊन जास्तीचे वजन घटण्यास मदत होते.
- * सांधीवाताच्या त्रासापासुन चांगला आराम पडण्यास मदत होते.
- * सकाळी चालण्यामुळे सकाळच्या वातावरणातील शुद्ध ऑक्सिजनचा शरीराला पुरवठा होतो व हृदयाचे आरोग्य सुधारण्यास मदत होते.
- * चालण्यासाठी एकाच वेळी शारीरिक व मानसीक व्यायामही होतो व तना-मनाला आलेला थकवा दुर होतो.
- * चालण्यामुळे तणाव व चिडचिडेपणा दुर होण्यास मदत होते.
- * चालण्यामुळे दिवसभर त्या व्यक्तिस प्रसन्न वाटते व रात्री झोपही चांगली येते.
- * चालण्यामुळे शरीरातील जास्तीचे उष्मांक कमी होऊन जास्तीचे वजन घटण्यास मदत होते.
- * सांधीवाताच्या त्रासापासुन चांगला आराम पडण्यास मदत होते.

* जनहितार्थ प्रकाशित *

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* सायकल चालविण्याचे फायदे *

- * रक्तदाब नियंत्रित ठेवतो.
- * कर्करोगापासून दूर राहण्यास मदत होते.
- * मांड्या, शिट, पोट, पाठ यावरील चरबी कमी होऊन वजन घटण्यास मदत होते.
- * मधुमेह असल्यास रक्तातील साखरेचे प्रमाण नियंत्रित राहते.
- * पचनशक्ती सुधारते.
- * मांसपेशी मजबुत होतात.
- * मणक्याचे विकार व पाठदुखी कमी होते.
- * शरीर लवचिक व काटक बनते.
- * हृदय व फुफ्फुस यांची कार्यक्षमता वाढते/सुधारते.
- * रोगप्रतिकार शक्ती वाढते.
- * मेंदुची कार्यक्षमता वाढते.
- * दिवसभर प्रसन्न वाटते, रात्री झोपही चांगली येते.
- * आर्थिक बचत होते.
- * मनावरील ताण-तणाव कमी होण्यास मदत होते.
- * प्रदुषण होत नाही. परिणामी पर्यावरण संवर्धनास मदत होते.
- * राष्ट्रीय संपत्तीची बचत होते.
- * त्वचा चमकदार दिसते.
- * दिर्घकाळ तारुण्य टिकून राहते.
- * आरोग्यदायी जीवन जगता येते.

* जनहितार्थ प्रकाशित *
द्वारा- श्री मुलिकादेवी महाविद्यालय, निघोज

➤ Paperless Office:

The Mahavidyalaya uses Whats App, E-mail, Website etc. for academic as well as office works, which helps to make the Mahavidyalaya paperless.



Green Audit and Environment Audit

➤ Plastic Free Campus:

The use of plastic is completely banned in Mahavidyalaya campus. The Mahavidyalaya is always vigilant among students for the use of paper bags.



➤ Seed Bank:

Mahavidyalaya has a seed bank. The seeds of Tamarind, Neem, Caesalpinia, Sesban, *Pongamia pinnata*, Custard apple, *Eugenia jambolana*, Indian jujubs, Mango etc. are collected and deposited in the seed bank. To conserve the environment, planting trees and conserving the tree is the need of the todays. In this program, cultivation of seeds of various trees is undertaken before the monsoon through the NSS unit of Mahavidyalaya and volunteers of the Green Army.



Green Audit and Environment Audit

- **Land Management for Gardening:**

1. The college campus is completely eco-friendly. Large numbers of various types of plants are planted in different places such as the botanical garden, tamarind garden, terrace garden, as well as along road sides in the Mahavidyalaya campus.
2. The college has a Vermicompost project, which provides fertilizer to the plants.
3. The college has a nursery where we propagate many plants. The Mahavidyalaya has cactus garden which adds to the beauty of the Mahavidyalaya.



Green Audit and Environment Audit



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• **Table 3: List of plants in the Mahavidyalaya campus.**

Sr. No	Common Name	Botanical Name	Family	No. of Plants
1	Aale	<i>Zingiber officinale</i>	Zinziberaceae	5
2	Aambe Halad	<i>Curcuma amada</i>	Zinziberaceae	37
3	Acalypha	<i>Acalypha wilkesiana</i>	Euphorbiaceae	63
4	Adulsa	<i>Justicia adhatoda</i>	Acanthaceae	4
5	African bowstring-hemp	<i>Sansevieria trifasciata prain</i>	Asparagaceae	2
6	African evergreen	<i>Syngonium podophyllum</i>	Araceae	5
7	African lily	<i>Agapanthus praecox</i>	Amaryllidaceae	190
8	African milktree	<i>Euphorbia trigona Mill.</i>	Euphorbiaceae	1
9	Aglaonema	<i>Gesneria pauciflora</i>	Gesneriaceae	1
10	Allamanda	<i>Allamanda blanchetii</i>	Apocynaceae	4
11	Allspice	<i>Pimenta dioica</i>	Myrtaceae	1
12	American Agave	<i>Agave Americana</i>	Asparagaceae	2
13	Anjir	<i>Ficus carica</i>	Moraceae	1
14	Aralia	<i>Aralia spinosa</i>	Araliceae	5
15	Arrow root	<i>Marantha arunlinacea L.</i>	Marantaceae	19
16	Ashoka	<i>Polyalthia longifolia</i>	Annonaceae	30
17	Ashwagandha	<i>Withania Somnifera</i>	Solanaceae	3
18	Asparagus fern	<i>Asparagus aethiopicus</i>	Asparagaceae	2
19	Awla	<i>Phyllanthus emblica</i>	phyllanthaceae	2
20	Babhul	<i>Prosopis juliflora</i>	Fabaceae	6
21	Bahava	<i>Cassia fistulla</i>	Fabaceae	3
22	Bakul	<i>Mimusops elengi</i>	Sapotaceae	1
23	Bald cypress	<i>Taxodium distichum</i>	Cupressaceae	2
24	Banana	<i>Musa paradica</i>	Musaceae	6
25	Beach cabbage	<i>Scaevola taccada</i>	Goodeniaceae	1
26	Bel	<i>Aegle marmelos</i>	Rutaceae	1
27	Bismarckia	<i>Bismarckia nobilis</i>	Arecaceae	2

Green Audit and Environment Audit

28	Bittee	<i>Cascabela thevetia</i>	Apocynaceae	115
29	Black Spleen Wort	<i>Asplenium adiantum-nigrum</i> L.	Aspleniaceae	4
30	Boganvel	<i>Bougainvillea glabra</i>	Nyctaginaceae	7
31	Bor	<i>Ziziphus mauritiana</i>	Rhamnaceae	6
32	Boston fern	<i>Nephrolepis exaltata</i> L.	Nephrolepidaceae	3
33	Bottle Brush	<i>Callistemon R.Br.</i>	Myrtaceae	2
34	Bottle euphorbia	<i>Jatropha podagrica</i>	Euphorbiaceae	2
35	Bottle palm	<i>Hyophorbe lagenicaulis</i>	Arecaceae	14
36	Bramh Kamal	<i>Saussurea obvallata</i>	Asteraceae	2
37	Bright green dudleya	<i>Dudleya virens</i>	Crassulaceae	2
38	Broadleaf Aloe	<i>Aloe maculata</i>	Xanthorrhoeaceae	15
39	Brown Liliy	<i>Lilium candidum</i>	Liliaceae	1
40	Bryophyllum	<i>Bryophyllum pinnatum</i>	Crassulaceae	144
41	Bunny -ears	<i>Ountia microdasys</i>	Cactaceae	2
42	Button Gulab	<i>Rosa miniature</i>	Roseaceae	1
43	Calabur-Tree	<i>Muntingia calabura</i> L.	Muntingiaceae	2
44	Calotropis	<i>Calotropis gignatea</i>	Apocynaceae	2
45	Candelabra aloe	<i>Aloe arborescens</i>	Xanthorrhoeaceae	7
46	Carrion flower	<i>Orbea variegata</i>	Apocynaceae	1
47	Chandan	<i>Santalum album</i>	Santalaceae	2
48	Chapha	<i>Plumeria</i> L.	Apocynaceae	15
49	Chinch	<i>Tamarindus indica</i>	Fabaceae	192
50	Cholchicum	<i>Cholchicum autumnale</i> L.	Asparagaceae	4
51	Christ plant	<i>Euphorbia milii</i>	Euphorbiaceae	22
52	Christmas Tree	<i>Araucaria columnaris</i>	Araucariaceae	1
53	Christmas-flower	<i>Euphorbia pulcherima</i>	Euphorbiaceae	2
54	Chusan Palm	<i>Trachycarpus fortunei</i>	Arecaceae	4
55	Common purslane	<i>Portulaca oleracea</i> L.	Portulacaceae	18
56	Crinum	<i>Crinum asiaticum</i> L.	Amaryllidaceae	2

Green Audit and Environment Audit

57	Croton	<i>Codiaeum elegans</i>	Euphorbiaceae	1
58	Curio	<i>Curio talinoides</i>	Compositae	7
59	Cycas	<i>Cycas revoluta</i>	Cycadaceae	7
60	Cypress	<i>Monterey cypress</i>	Cupressaceae	2
61	Dalimb	<i>Punica granatum</i>	Lythraceae	3
62	Dhotra	<i>Datura stramonium</i>	Solanaceae	4
63	Dinner plate aralia	<i>Polyscias scutellaria</i>	Araliceae	7
64	Dracena	<i>Dracaena Vand L.</i>	Asperagaceae	6
65	Dracena	<i>Dracena umbraculifera</i>	Asparagaceae	7
66	Dracena	<i>Dracena reflexa</i>	Asparagaceae	6
67	Dragon Fruit	<i>Hylocereus undatus</i>	Cactaceae	4
68	Dumb Cane	<i>Dieffenbachia sequine</i>	Araceae	7
69	Echhornia	<i>Echhornia crassipes</i>	Pontederiaceae	2
70	Elephant bush	<i>Portulacaria afra</i>	Didiereaceae	2
71	Eranthemum	<i>Pseuderanthemum curruthersii</i>	Acanthaceae	19
72	Fan palm	<i>Washingtonia robusta</i>	Arecaceae	2
73	Fan palm	<i>Chamaerops humilis L.</i>	Arecaceae	2
74	Fanas	<i>Artocarpous heterophyllus</i>	Moraceae	2
75	Ficus	<i>Ficus benjamina</i>	Moraceae	48
76	Foliage-flower	<i>Breynia distica</i>	phyllanthaceae	9
77	Fox Tail Palm	<i>Wodytia bifurcata</i>	Aracaceae	13
78	Fruit Salad Plant	<i>Monstera deliciosa</i>	Araceae	3
79	Fruxinus	<i>Fruxinus ornus L.</i>	Oleaceae	2
80	Garden Covage	<i>Levisticum officinale</i>	Apiaceae	19
81	Gerbera	<i>Gerbera jamesonii</i>	Asteraceae	9
82	Golden Arrow	<i>Plumeria pudica</i>	Apocynaceae	4
83	Golden Bamboo	<i>Phyllostachys aurea</i>	Poaceae	91
84	Golden Duranta	<i>Duranta repens</i>	Verbenaceae	1208
85	Graptopetallum	<i>Graptopetallum</i>	Crassulaceae	8

Green Audit and Environment Audit

		<i>paraguayense</i>		
86	Guggul	<i>Commiphora wightii</i>	Bursuraceae	1
87	Guguuli	<i>Argyreia nervosa</i>	Convolvulaceae	2
88	Gulab	<i>Rosa hybrid</i>	Roseaceae	5
89	Gulmohar	<i>Royal poinciana</i>	Fabaceae	4
90	Gulvel	<i>Tinospora cordifolia</i>	Menispermaceae	1
91	Hadga	<i>Sesbania grandiflora</i>	Fabaceae	1
92	Hamelia	<i>Hamelia patens</i>	Rubiaceae	3
93	Heliconia	<i>Heliconia rostrata</i>	Heliconiaceae	103
94	Horseshoe geranium	<i>Pelargonium zonale</i>	Geraniaceae	5
95	Hydrilla	<i>Hydrilla verticillata</i>	Hydrocharitaceae	7
96	Impala lily	<i>Adenium obesum</i>	Apocynaceae	5
97	Ixora	<i>Ixora coccinea L.</i>	Rubiaceae	26
98	Jambul	<i>Syzygium cumini</i>	Myrtaceae	3
99	Japanese rubber plant	<i>Crassula ovata</i>	Crassulaceae	8
100	Jasvand	<i>Rosa sinensis</i>	Malvaceae	15
101	Joyweed	<i>alternanthera brasiliانا L.</i>	Amaranthaceae	11
102	Kadhipatta	<i>Murraya koenigii</i>	Rutaceae	4
103	Kailaspati	<i>Couropita guianensis</i>	Lectythidaceae	2
104	Kanher	<i>Nerium oliander</i>	Apocynaceae	5
105	Kapus	<i>Gossypium Spp</i>	Malvaceae	1
106	Karanj	<i>Pongamia pinnata</i>	Fabaceae	22
107	Kardal	<i>Canna indica</i>	Cannaceae	37
108	Kashmiri Gulab	<i>Rosa Kashmir</i>	Roseaceae	3
109	Kentiopsis	<i>Kentiopsis oliviformis</i>	Arecaceae	7
110	Kevda	<i>Pandanus odorifer</i>	Pandanaceae	2
111	Kolinjan	<i>Alpinia galanga</i>	Zinziberaceae	7
112	Kunth	<i>Tecoma stans</i>	Bignoniaceae	10
113	Ladder fern	<i>Nephrolepis cordifolia L.</i>	Nephrolepidaceae	9
114	Lajalu	<i>Mimosa pudica</i>	Fabaceae	16

Green Audit and Environment Audit

115	Lal Krishna Kamal	<i>Passiflora coccinea</i>	Passifloraceae	1
116	Lasun Vel	<i>Mansoa alliacea</i>	Bignoniaceae	1
117	Mango	<i>Mangifera indica</i>	Anacardiaceae	2
118	Mauritius-hemp	<i>Furcraea foetida L.</i>	Asparagaceae	1
119	Mauritius-hemp	<i>Furcraea foetida L.</i>	Asparagaceae	5
120	Milky Widows thrill	<i>Kalanchoe laxiflora baker</i>	Crassulaceae	15
121	Mogra	<i>Jasminum sambac</i>	Oleaceae	1
122	Monarch fern	<i>Phymatosorus scolopendria</i>	Polypodiaceae	8
123	Money Plant	<i>Epipremnum aureum</i>	Araceae	3
124	Moringa	<i>Moringa oleifera</i>	Moringaceae	2
125	Morphankhi	<i>Thuja L.</i>	cuprassaceae	16
126	Myrtle	<i>Myrtus communis L.</i>	Myrtaceae	1
127	Naral	<i>Cocus nucifera</i>	Aracaceae	21
128	Neem	<i>Azadirecta indica</i>	Meliaceae	31
129	Nilgiri	<i>Eucalyptus globulus</i>	Myrtaceae	36
130	Nirgudi	<i>Vitex negundo</i>	Lamiaceae	17
131	Orchid	<i>Acampe carinata</i>	Orchidaceae	2
132	Oxalis	<i>Oxalis corniculata L.</i>	Oxalidaceae	92
133	Palas	<i>Butea monosperma</i>	Fabaceae	1
134	Pangara	<i>Erythrina variegata</i>	Fabaceae	1
135	Papaya	<i>Carica papaya</i>	Caricaceae	7
136	Parijatak	<i>Nyctanthes arbortristis</i>	Oleaceae	2
137	Pedilanthus	<i>Pedilanthus tithymaloides</i>	Euphorbiaceae	8
138	Pencil Palm	<i>Cupressus Sempervirens</i>	Pinaceae	1
139	Peru	<i>Psidium guajava</i>	Myrtaceae	2
140	Pig Ear	<i>Cotyledon orbiculata L.</i>	Crassulaceae	4
141	Pistia	<i>Pistia stratiotes L.</i>	Aracaceae	137
142	Plantago	<i>Plantago tubulosa</i>	Xanthorrhoeaceae	19
143	Plumbago	<i>Plumbago auriculata</i>	Plumbaginaceae	42
144	Powder puff	<i>Calliandra haematocephala</i>	Fabaceae	1

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145	Purple queen	<i>Tradescantia pallida</i>	Commelinaceae	1
146	Rain Tree	<i>Albizia lebbek L.</i>	Leguminosae	29
147	Rambutan	<i>Naphelium lapacium</i>	Sapindaceae	1
148	Madhumalti/Rangoon Creeper	<i>Combretum indicum L.</i>	Combretaceae	2
149	Ranjai	<i>Clematis L.</i>	Ranunculaceae	1
150	Ratrani	<i>Cestrum nocturnum</i>	Solanaceae	7
151	Rattlesnake-Master	<i>Eryngium yuccifolium michx</i>	Apiaceae	1
152	Red pine	<i>Pinus resinosa</i>	Pinaceae	1
153	Rheo	<i>Rheo spatheca</i>	Commelinaceae	76
154	Rubber	<i>Ficus elastica Roxb.</i>	Moraceae	1
155	Rudraksh	<i>Elaeocarpus ganitrus</i>	Elaeocarpaceae	1
156	Sadaphuli	<i>Catharanthus roseus</i>	Apocynaceae	41
157	Sagargota	<i>Caesalpinia brasiliensis</i>	Fabaceae	1
158	Saptaparni	<i>Alstonia scholaris</i>	Apocynaceae	26
159	Sarpagandha	<i>Rauwolfia serpentina</i>	Apocynaceae	3
160	Sedum	<i>Sedum hirsutum</i>	Crassulaceae	6
161	Senegal date palm	<i>Phoenix reclinata Jacq.</i>	Arecaceae	2
162	Shankasur	<i>Caesalpinia puncherima</i>	Fabaceae	14
163	Shatawari	<i>Asparagus racemosus</i>	Asparagaceae	70
164	Shendri	<i>Bixa orellana</i>	Bixaceae	2
165	Shevri	<i>Leucaena leucocephala</i>	Leguminosae	15
166	Silver Oak	<i>Grevillea robusta</i>	Proteaceae	14
167	Sitaphal	<i>Annona squamosa</i>	Annonaceae	2
168	Snow Bush	<i>Breynia distica</i>	phyllanthaceae	2
169	Song of India	<i>Dracena reflexa</i>	Asparagaceae	3
170	Spathiphyllum	<i>Spathiphyllum wallisii</i>	Araceae	1
171	Starfruit	<i>Averrhoa carambola</i>	Oxalidaceae	2
172	Sugarcane	<i>Sachharum officinarum</i>	Gramineae	14
173	Supari	<i>Areca catechu</i>	Arecaceae	44

Green Audit and Environment Audit

174	Suru	<i>Casuarina equisetifolia.L</i>	Casurianaceae	116
175	Tabernaemontana	<i>Tabernaemontana divaricata</i>	Apocynaceae	20
176	Tamalpatra	<i>Cinnamomum tamala</i>	Lauraceae	1
177	Tantani	<i>Lantana camara</i>	Verbenaceae	46
178	Teak	<i>Tectona Grandis</i>	Lamiaceae	26
179	Thanksgiving cactus	<i>Schlumbergera truncata</i>	Cactaceae	6
180	Tiger Aloe	<i>Aloe variegata L.</i>	Xanthorrhoeaceae	6
181	Torch plant	<i>Aloe aristata</i>	Xanthorrhoeaceae	8
182	Travellar Palm	<i>Ravenala madagascariensis</i>	Strelitzeaceae	5
183	Tree aeonium	<i>Aeonium arboreum</i>	Crassulaceae	1
184	Tulas	<i>Ocimum sanctum</i>	Lamiaceae	12
185	Umbar	<i>Ficus racemosa</i>	Moraceae	3
186	Vad	<i>Ficus bengalensis</i>	Moraceae	13
187	Vala	<i>Vetiveria zyzanioides</i>	Poaceae	13
188	Variegated Croton	<i>Codiaeum variegatum</i>	Euphorbiaceae	1
189	Velvet opuntia	<i>Opuntia tomentosa</i>	Cactaceae	3
190	Verbena	<i>Verbena officinalis</i>	Verbenaceae	7
191	Wedelia	<i>Sphagneticola trilobata</i>	Asteraceae	198
192	White Stone Crop	<i>Sedum album L.</i>	Crassulaceae	7
193	Xanadu	<i>Philodendron xanadu</i>	Araceae	2
194	Zamia	<i>Zamia furfuracea</i>	Zamiaceae	1
195	ZZ Plant	<i>Zamioculacas zamiifolia</i>	Araceae	1

Green Audit and Environment Audit



Satellite View: College Campus

Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
SHRI MULIKADEVI MAHAVIDYALAYA, NIGHOJ,
Tal-Parner, Dist- Ahmednagar

Phone No: 02488-230438 Website: shrimulikadevicollege.com

Affiliated to Savitribai Phule Pune University, Pune



Best Practice No-2
“Way to Go Green”

Email:-ascnighoj@gmail.com

PRACTICE ACTIVITY- 1:- Tree Plantation in college campus

To conserve, protect, maintain and improve the flora of college campus. College organize tree plantation program in college during last five years. The respectable senior citizen and visitors of college planted plants in college campus. Trees play an important role in an ecosystem by maintaining ecological balance and equilibrium. The staff, students of the college organized Tree Plantation Programme in college campus.

2018-19



Dr. Sunil Atre and Dr. Sagde (New Arts Commerce & Sci. College Ahmednagar) Visit College planted plant in college campus



Dr. Ashok Chavan (S.P.P.U.) Visit College planted plant in college campus

2017-18



Respected Mr. Ranjankumar Sharma (Superintendent of police, Ahmednagar), Visit college and planted plant in College campus



Dr. Tukaram Thoate, (Vice-Principal, New Arts Comm. And Science College, Parner) Visit college and planted plant in College campus



PRINCIPAL
Shri. Mulikadevi Mahavidyalaya, Nighoj
Tal. Parner, Dist. Ahmednagar-414306



Journalist of Nighoj Village visit college and planted in college campus

2016-17



Hon. *Padmbhushan* Mr. Annasaheb Hazare Visit to college and planted plant in college campus



Respected Agriculture officer Sandip Gaikwad planting plants in college campus



Respected Dr. L. S. Matkar and Dr. A. V. Ghorpade planting plants in college campus





Hon. Trusty Mr. G. D. Khandeshe and Mr. Dare Visit to college and planted plant in college campus



Respected Guest/Visitors Head constable and all faculty planted plant in college campus.



PRINCIPAL
Shri. Mulikadevi Mahavidyalaya, Nighoj
Tal. Parner, Dist. Ahmednagar-414306

2015-2016



Hon. Trusty Mr. Rahul Zaware Patil planted plant in college campus



Mr. Kiran Lamkhade (P.S.I) planted plant in college campus




PRINCIPAL
Shri. Mulikadevi Mahavidyalaya, Nighoj
Tal: Parner, Dist. Ahmednagar-414306
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Students planted plant in college campus on occasion of her birth day



L&T Company employee visit college and donate plants to college


PRINCIPAL
Shri. Mulikadevi Mahavidyalaya, Nighoj
Tal: Parner, Dist. Ahmednagar-414306



Hon. Trusty Mr. Rahul Zaware Patil planted plant in college campus



Respected Trusty Mr. Nandkumar Zaware Patil planted plant in college campus



Hon. Trusty Mr. Sitaram Khilari planted plant in college campus





Respected Guest/Visitors Mr. Machindra Varal, Mr. Mahadev Sukte planted plant in college campus.



Respected Guest/Visitors Mr. Shantaram Lanke, Mr. Shivaji Dere and Mr. Eknath Pathare planted plant in college campus



Respected Guest/Visitors Mr. Anil Chaudhari, Mr. Satish Dhawale and Mr. Supekar planted plant in college campus.



Student planting plants in college campus



PRINCIPAL
Shri. Mulikadevi Mahavidyalaya, Nighoj
Tal. Parner, Dist. Ahmednagar-414306
Digitally signed by Shri. Mulikadevi Mahavidyalaya, Nighoj, Tal. Parner, Dist. Ahmednagar, PIN 414306



Respected Guest/Visitors Mr. Sandip Varal and Mr. Meghraj Auti plant in college campus



College Photo of 2018





College Photo of 2017



College Photo of 2016


PRINCIPAL
Shri. Mulikadevi Mahavidyalaya, Nighoj
Tal: Parner, Dist. Ahmednagar-414306



College Photo of 2014



PRACTICE ACTIVITY- 2:- Tree plantation on Birthday

We all must plant trees on every possible occasion. Why not celebrate birthdays by planting birthday tree and see your birthday tree growing as you grow. Imagine if each of us plant a tree on our birthday. A college runs very unique activity named as Tree plantation on Birthday from last three years. In this activity the students and staff member celebrate their birthday in college on this day student and staff planted plant in college campus. From last three years 68 students and more than 40 staff member planted plants. All the plants are well in conditioned.

2018-19




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Tal. Parner, Dist. Ahmednagar-414306



Faculty members planting plants in college campus on the occasion of Birthday



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Tal. Parner, Dist. Ahmednagar-414306

2017-18



Respected Sarpanch Mr. Thakaram Lanke and Member of Grampanchayat Smt. Kawad Visit to college and planted plant in college campus


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Tal: Parner, Dist. Ahmednagar-414306

2015-16



Students planting plants in college campus on the occasion of Birthday


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Tal: Parner, Dist. Ahmednagar-414306

A circular stamp of Shri. Mulikadevi Mahavidyalay, Nighoj, Tal. Parner, Dist. Ahmednagar, Pin-414306.

2014-15



Students planting plants in college campus on the occasion of Birthday


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Shri. Mulikadevi Mahavidyalay, Nighoj
Tal: Parner, Dist. Ahmednagar-414306



PRACTICE ACTIVITY- 3:- Tree/plant Adoption program for student

We all know how trees help Earth in purifying the air and absorbing the carbon from the atmosphere. Trees are vital. As the most crucial component of our ecosystem, they give us oxygen, store carbon, stabilize the soil, conserve water, ameliorate the climate and give life to the world's wildlife. They also provide us with the materials for tools and shelter.

College runs a program named as **Tree/plant Adoption and its conservation program**. In this program students “adopt” a one or more than one tree/ plant in their educational period. Various types of plants and trees have been planted by all the students guided by the principal. Nearly 72 students have attended this auspicious cause. Through the Adopt a Tree programme, the College community has adopted 100 indigenous trees from last two years, providing a shady and green environment. This programme is a core part of Go Green Practice and with number of still available, it is a great way to demonstrate support for environmental protection, and leave a lasting legacy at the College.

2018-19









First year B.sc student adopted plants for next three years.




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Tal: Parner, Dist: Ahmednagar-414306

2017-18



Planting trees in plant adoption scheme




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Tal: Parner, Dist. Ahmednagar-414306

2016-2017



Planting trees in plant adoption scheme




PRINCIPAL
Shri. Mulikadevi Mahavidyalaya, Nighoj
Tal: Parner, Dist: Ahmednagar-414306

PRACTICE ACTIVITY- 4:- Rally on Tree Plantation and its importance

A tree plantation rally organizes by college in last four years. The main aim of this activity was to spread and create awareness to protect the environment from degrading. The programme started with an influential speech from our principal on the effects of global warming and the importance of trees in our lives. The event was a success as each student contributed profoundly for this day. Later the event was ended by taking an oath to prevent the environment from pollution by contributing little in our daily life.

2018-19



College organize Rally on importance of plant and its conservation


PRINCIPAL
Shri. Mulikadevi Mahavidyalaya, Nighoj
Tal. Parner, Dist. Ahmednagar-414306

2017-2018



College student participated in Tree Plantation Rally



PRINCIPAL
Shri. Mulikadevi Mahavidyalaya, Nighoj
Tal. Parner, Dist. Ahmednagar-414306
for Shri. Mulikadevi Mahavidyalaya

2016-17





College student participated in Tree Plantation Rally



PRINCIPAL
Shri. Mulikadevi Mahavidyalaya, Nighoj
Tal: Parner, Dist. Ahmednagar-414306

2015-16



College student participated in Tree Plantation Rally




PRINCIPAL
Shri. Mulikadevi Mahavidyalay, Nighoj
Tal. Parner, Dist. Ahmednagar-414306
Candethnani

PRACTICE ACTIVITY- 5:- Plants Donation program for the planet

"Preserving the tree is an obligation for everyone without exception; one tree will absorb approximately a ton of carbon dioxide during the course of its life cycle."

Global warming is today's biggest problem which we are facing now, to reduce the global warming. College started tree planting and awareness program. So far, we have donated plants to society on free of cost. This practice will create a habit of planting more trees in their future. Even if each one, plant one tree annually, it will create a big impact on global warming. Our college developed the nursery for production of different ornamentals and fruit plants for educational purpose through the students. The excess production the plants are donated to local people and Grampanchayat (villages) of surrounding locality.

2018-19





College donated trees to Grampanchayat in presence of respected Sarpanch Mr. Thakaram Lanke



College faculty member Dr. M. R. Erande, Mr. S. R. Lanke, Mr. S. P. Rokade, and Dr. P. P. Pathare donating plants to school at time of Mr. Warkhade, Miss. Haral, Miss. Mulani and other members of school



 ॥ ज्ञानदा राजा ॥	<p>सर्वेपि सुखिनः सन्तु । सर्वे सन्तु मिशमयः ॥</p> <p>हिंदवी शिक्षण संस्था, निघोज संचलित,</p> <p>श्री मळगंगा विद्यालय, निघोज</p> <p>ता. पारनेर, जि. अहमदनगर-४१४३०६ फोन नं. (०२४८८) २३०७३१</p> <p>ता.क्र. मा.सं. - ३/१५ अमासा/पु.वि./६३९५/२०००-२००१ शिक्षण उपसंचालक, पुणे विभाग, पुणे - १ दि. ४/५/२००१</p> <p>एस. एस. सी. संकेतांक - १२.०७.०५३ पे युनिट नं. ५५४</p>	 ॥ माता मळगंगा ॥
मा. शिवाजीराव ग. बरळ सेक्रेटरी	मा. भास्करशेट ना. लामराजे उपाध्यक्ष	मा. प्रभाकरशेट ना. कबाद अध्यक्ष
जा. क्र. <u>ममम/२०१८-१२</u>		दि. <u>१२-१०-२०१८</u>

मागे, मा. प्रचारक

श्री. मुलिका देवी महाविद्यालय निघोज

विषय :- लूसरोप शाळेस भेट दिलाबद्दल.

महोदय,

वरील विद्यार्थ्यांचे आगत्या विद्यालयास

श्री प्रभापक पि.पि. पठारे व त्यांचे सहकारी विद्यालयात

मे.मे.के. लूसरोप भेट दिनी त्याबद्दल त्यांचे आभारी

आभारी आले.

माधवी विद्यासू

मुख्याध्यापिका

श्री मळगंगा विद्यालय, निघोज

ता. पारनेर, जि. अहमदनगर

2017-18



College faculty member Mr. A. A. Adsul, Miss. P. D. Shelke, Miss. D. J. Jagdale and Dr. P. P. Pathare donating plants to school at time of Mr. A. K. Pathare and other members of school

अहमदनगर जिल्हा मराठा विद्या प्रसारक समाजाचे
श्री मुलिकादेवी माध्यमिक व उच्च माध्यमिक विद्या मंदिर
निघोज, ता. पारनेर, जि. अहमदनगर. ☎ ०२४८८-२३०२३८
फॅक्स : २३०२३८

जि.प.कोड नं.: ०५०८
शालासं क्र.माध्य. ०४५४०१००६८२
उच्च माध्य. ०५५४०१०००४५

एस.एस.सी.बोर्ड इंडेक्स नं. : १२.०७.००३
एच.एस.सी.बोर्ड नं.: जे-१२.०७.००६
यु डायस नंबर - २७२६०७०६११०

जा.क्र.: ३६/२०१७-१८

दिनांक : १४/०७/२०१७

To,
Principal,
Shri Mulikadevi Mahavidyalaya, Nighoj,
Tal- Parner, Dist- Ahmednagar

Subject-Regarding Appreciation ...

Respected sir,

On the behalf of our school, I would like Acknowledge and say to thank you for donated plants to our school on 14/07/2017. I will give a promise to you we are planting in our school campus and to take care of all the plants donated by yours college.


We are really grateful to you for donating plants.

Thanks again,

Yours
PRINCIPAL
Shri Mulikadevi Secondary &
Higher Secondary School, Nighoj
Tal- Parner, Dist. A.Nag.



रजापना : १९६६ ॥ विद्या विजयेन शोभते ॥ U-DISE - 27260706108

 **जिल्हा परिषद प्राथमिक शाळा तनपुरेवाडी (निघोज)**

केंद्र : देवीभोयरे, ता. पारनेर, जि. अहमदनगर पीन : ४१४३०६

मुख्याध्यापक : श्री दिवले S.M.C. अध्यक्ष

मोबा. नं. ९८०३७३४५९१० मोबा. नं.

जा. क्र. ३८/२०१६-१८ दि. : १६/०८/२०१७

प्रति,
मा. प्राचार्य, श्री मुलिकादेवी महाविद्यालय, निघोज

विषय - वृक्ष जेटी बाबत...

प्रत्येदय आपल्या महाविद्यालयातील प्राध्यापकांनी
आज क्षामच्या शाळेला जेट देखून काही वृक्ष
जेट दिली, चाखून आपल्या महाविद्यालया
चे जनापासून आभार...

Diwale
मुख्याध्यापक
जि.प. प्राथ. शाळा, तनपुरेवाडी (निघोज)
त. पारनेर जि. अहमदनगर

2016-17



College faculty member Mr. M. R. Erande, Mr. S. P. Rokade, donating plants to school at time of Mr. Mavale, and other members of school




PRINCIPAL
Shri. Mulikadevi Mahavidyalaya, Nigoh
Tal. Parner, Dist. Ahmednagar-414306
Date: _____



જિલ્લા પરિષદ અહમદનગર વાંચાચત સમિતી પારનેર

જિલ્લા પરિષદ પ્રાથ. શાળા નિધોજ

કેંદ્ર - નિધોજ, તાલુકા - પારનેર, જિલ્લા-અહમદનગર યુ ડાયસ ક્ર. ૨૭૨૬૦૭૦૬૧૦૧

દિ. 25/07/2016

પ્રતિ,
મા. પ્રાચાર્ય
શ્રી મુલિકદેવી મહાવિદ્યાલય,
નિધોજ

વિષય - વૃક્ષ ખેડો શાલન...

મેદોદય,
આપલ્યા મહાવિદ્યાલયની સાચાપકોની
આજ આમન્યા શાકેલા ખેડ દેવૂન કાઠિ વૃક્ષ
ખેડ દિલી. ત્યાવદલ આપલ્યા મહાવિદ્યાલય
મનાપાસૂન ખુપ ખુપ આભાર...

મુખ્યાલ્યાપક

જિલ્લા પરિષદ પ્રાથમિક શાળા
નિધોજ, તા. પારનેર, જિ. અ.નગર

2014-15



College donating plants to the visitors during various programmes




PRINCIPAL
Shri. Mulikadevi Mahavidyalaya, Nighoj
Tal: Parner, Dist. Ahmednagar-414306
CS CamScanner

Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

SHRI MULIKADEVI MAHAVIDYALAYA, NIGHOJ

Affiliated to Savitribai Phule Pune University, Pune

Phone- (02488) 230438

E-mail: ascnighoj@gmail.com

Street play on Save Water named as "Jagar Janivancha Ani Gondhal Panyacha"

The cultural committee of college prepared a street play on **Save Water** name as "Jagar Janivancha Ani Gondhal Panyacha". The street play was performed by 16 students. The street play was performed show in different villages near the college. Through street play students aware the people on issue of water conservation, Need of water conservation and importance of tree plantation.



A Street plays on "Jagar Janivancha Ani Gondhal Panyacha" Students performed at Nighoj Village


PRINCIPAL
Shri. Mulikadevi Mahavidyalay, Nighoj
Tal: Parner, Dist. Ahmednagar-414306


Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
SHRI MULIKADEVI MAHAVIDYALAYA, NIGHOJ
Affiliated to Savitribai Phule Pune University, Pune
Phone- (02488) 230438 E-mail: ascnighoj@gmail.com



Students performed street play at Jawala Village



Students performed street play in Dr. Sudhakar Jadhavar College, Pune

SHRI MULIKADEVI MAHAVIDYALAYA, NIGHOJ

Affiliated to Savitribai Phule Pune University, Pune

Phone- (02488) 230438

E-mail: ascnighoj@gmail.com



पथनाट्यातून वृक्षसंवर्धनाचा संदेश

जवळा : दिवसेंदिवस ढासळत चाललेला पर्यावरणाचा समतोल व त्यामुळे मानवावर ओढवणारी नैसर्गिक संकटे कमी करण्यासाठी वृक्षसंवर्धन किती महत्वाचे आहे, हे आपल्या मार्मिक व विनोदी पथनाट्याद्वारे विद्यार्थी करत आहेत. जवळा (ता. पारनेर) येथे पोळ्याचे औचित्य साधून श्री मुलिकादेवी महाविद्यालयाच्या विद्यार्थ्यांनी गजर जाणीवेचा गोंधळ पाण्याचा हे पथनाट्य सादर केले. विनोदी मार्मिक बोलीभाषेतून त्यांनी पर्यावरणाचे महत्त्व समजावून सांगितले. 'सगळीकडे झाला अंधार दुस, कधीतरी उगवेल करे शेतकऱ्यांचा दिस... अशी साद घातली. तसेच पाणी टंचाई, पाण्याचे मानवी जीवनात महत्त्व, निसर्गाचा समतोल, झाडांची होणारी कत्तल याविषयी माहिती देत कर्जबाजारीपणामुळे होणाऱ्या शेतकऱ्यांच्या आत्महत्यांमुळे त्यांच्या कुटुंबीयांची होणारी परवड त्यांनी पथनाट्यातून दाखविली. प्रा. डॉ. एस. के. आहेर यांच्या मार्गदर्शना खाली पथनाट्य तयार केले असून, ते लोकांना भावत आहे. प्रा. नंदकुमार उदार, प्रा. अमृता पावसे, प्रा. राजेंद्र काळे, प्रा. तुषार लुबे, प्रतिभा शेळके यांचे विद्यार्थ्यांना मार्गदर्शन लाभत आहे. यावेळी उपसरपंच किसनराव रासकर, सेवा संस्थेचे अध्यक्ष शिवाजीराव सालके, दारूबंदी समितीचे रामदास घावटे, संतोष पठारे, बाबाजी लोखंडे, संजय रासकर उपस्थित होते.

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पथनाट्यद्वारे वृक्षसंवर्धनाचा जागर

निघोजमधील श्रीमुलिकादेवी महाविद्यालयाचा उपक्रम

सार्वमत



निघोज ग्रामपंचायतसमोर वृक्षसंवर्धनावर आधारित पथनाट्य सादर करताना श्रीमुलिकादेवी महाविद्यालयाच्या विद्यार्थिनी.

निघोज (वार्ताहर) - मोठ्या थाटामाटात १ ते ७ जुलै दरम्यान विविध ठिकाणी लावलेल्या वृक्षांचे संवर्धन व्हावे, यासाठी पारनेर तालुक्यातील निघोज येथील श्रीमुलिकादेवी महाविद्यालयाच्या विद्यार्थिनींकडून पथनाट्य सादर करून वृक्षसंवर्धनाचा जागर, प्रबोधन सुरू आहे.

निघोज परिसरात हजारो रोपांची लागवड करण्यात आली आहे. 'झाडे लावा, झाडे जगवा' हा संदेश गेल्या महिन्याभर सर्वत्र दूरवळत होता. मात्र लावलेल्या वृक्षांचे संवर्धन व्हावे यासाठी श्रीमुलिकादेवी

महाविद्यालयाने वृक्षसंवर्धनावर आधारित पथनाट्याद्वारे ग्रामस्थांचे प्रबोधन सुरू आहे.

निघोजमधील बसबांबा, ग्रामपंचायत कार्यालयासमोर पथनाट्य सादर करण्यात आले. पारनेरसह संपूर्ण जिल्ह्याभर वृक्ष संवर्धनावरील या पथनाट्याद्वारे प्रबोधन करण्यात येणार असल्याचे श्रीमुलिकादेवी महाविद्यालयाचे प्राचार्य एस. के. आहेर यांनी सांगितले.

या पथनाट्यात विद्यार्थिनी सुप्रिया पठारे, सचिन वाढविणे, सचिन गरुड,

गणेश मोहिते, अतुल भोसले, विश्वास जगदाळे, गणेश मोहिते, शुभांगी डोमे, कीर्ती औटी, माधुरी श्रीमंदिलकर, निशा पानमंद, कोमल जाधव, कविता रसाळ, अक्षय लांडे, आसिफ शेख, शामिल निचित यांनी सहभाग घेतला होता.

महाविद्यालयाचे प्राचार्य एस. के. आहेर, उपप्राचार्य व्ही. बी. घोरपडे, शिक्षक प्रा. तुषार दुबे, प्रा. बहानंद बोरुडे, प्रा. नंदकुमार उदार, प्रा. प्रतिभा शेळके, प्रा. अमृता पावसे यांचे विद्यार्थ्यांना मार्गदर्शन लाभले.



[Signature]
PRINCIPAL

Shri. Mulikadevi Mahavidyalay, Nighoj
Tal. Parner, Dist. Ahmednagar-414306

CamScanner

PRACTICE ACTIVITY- 6:- Seed Bank

Seed Bank is a facility used to store seeds of various plants as a means of conserving plant species. It is becoming one of the most widespread and valuable ex situ approaches to maintain biodiversity. Seeds are a convenient tool of long-term storage of genetic diversity and generally the optimum conditions for storage depending on the species. This is the most important reason for the storage of seeds. Just as human beings and animals are adapted to different conditions for survival, so are crops. Different types of the same species exist due to this adaptive nature. Therefore, it is of critical necessity that such diversity is preserved.

Seed Bank Objectives:

1. Conserve ecologically important plants by storing seeds especially of native and endangered species.
2. To achieve plant conservation at the community level of the rare and threatened native species from getting extinct.
3. Provide a further seed supply to local people for plantation.
4. To engage in seed varietal improvement through students and local farmer's selection, as well as multiplication, maintenance and propagation of seeds.

2018-19

सकाळ

मुलिकादेवी महाविद्यालयाने बनविली सीड बँक

निघोज, ता. २२ : पर्यावरणाचे संवर्धन करायचे असेल, तर वृक्षलागवड व वृक्षसंवर्धन ही काळाची गरज आहे. ही भूमिका समोर ठेवून श्री मुलिकादेवी महाविद्यालयातील राष्ट्रीय सेवा योजना व हरित सेनेच्या स्वयंसेवकांनी पावसाळ्यापूर्वी विविध वृक्षांच्या बियांच्या लागवडीचा उपक्रम वडगाव गुंड (ता. पारनेर) येथे हाती घेतला आहे.

यासाठी गेले वर्षभर विद्यार्थ्यांना सीड बँक तयार करण्यासाठी प्रेरित केले. चिंच, कडुनिंब, शंकासूर, गुलमोहर, शेवरी, काशीद, करंज, सीताफल, जांभूळ, बोर, आंबा आदी वृक्षांच्या बियांचे संकलन गेले वर्षभर करण्यात आले. या बिया फेकून दिल्यावर त्यांना कीड, मुंगी, कीटक आदीमुळे हानी पोचते. त्यामुळे त्यांची रुजवणूक होणे शक्य नसते. त्या पार्श्वभूमीवर विद्यार्थ्यांना बियांचे



वडगाव गुंड (ता. पारनेर) : वृक्षांच्या बियांची लागवड करताना श्री मुलिकादेवी महाविद्यालयाचे विद्यार्थी. (छायाचित्र : सुधीर पठारे)

संकलन करण्यासाठी प्रोत्साहित करण्यात आले. या बियांची लागवड महाविद्यालयाचे प्राचार्य डॉ. सहदेव आहरे यांच्या मार्गदर्शनाखाली वडगाव गुंड या गावाजवळील डोंगरावर करण्यात आली.

राष्ट्रीय सेवा योजना कार्यक्रम अधिकारी डॉ. गोविंद देशमुख, प्रा. नंदकुमार उदार, प्रा. सचिन निघूट, प्रा. विशाल रोकडे, प्रा. वैभव शिंदे, प्रा. जाफर शेख, प्रा. तुषार ठुबे, प्रा. प्रवीण

जाधव, प्रा. सचिन लंके, प्रा. अक्षय अडसूळ, प्रा. अमोल पायमोडे, प्रा. अनंत भागवत, प्रा. केशर झावरे, प्रा. अंजली मेहेर, प्रा. वैशाली लामखडे, प्रा. दीपाली जगदाळे, प्रा. मनीषा गाडीलकर आदी उपस्थित होते.

मयूर सुपेकर, राहुल गाडीलकर, परमेश्वर कदम, कोमल बेलेटे, कविता रसाळ, सुभाष घोडे, सुवर्णा गुंड, शुभांगी डोमे, श्रद्धा ढवण, श्रद्धा घोडे, उत्कर्ष घोरे, सायली ढवळे, मोहिनी



सामाजिक जाणिवेतून जागतिक वसुंधरा दिनाच्या निमित्ताने

पर्यावरण संवर्धनाचा आमचा संकल्प आहे. महाविद्यालय परिसर विविध वृक्षांनी समृद्ध आहे. सीड बँकेच्या माध्यमातून गावठाण, माळरान, ओसाड जागांवर लागवड केली जाईल. नागरिकांना या बियांचे वाटप करून वृक्षलागवडीसाठी प्रोत्साहित करण्याचा प्रयत्न आहे.

- प्राचार्य डॉ. सहदेव आहरे, श्री मुलिकादेवी महाविद्यालय, निघोज

शेळके आदी विद्यार्थ्यांनी या उपक्रमात सक्रिय सहभाग घेतला.



Link <https://www.shrimulikadevicollege.com/news-and-events/seed-bank-news/>



Seed Bank program on collection of plant seed from students



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PRACTICE ACTIVITY- 7:- Awareness lecture on Organic Farming

Organic farming is an alternative agricultural system which originated early in the 20th century in reaction to rapidly changing farming practices. Organic farming continues to be developed by various organizations today. It is defined by the use of fertilizers of organic origin such as compost manure and green manure, and places emphasis on techniques such as crop rotation and companion planting. Biological pest control, mixed cropping and the fostering of insect predators are encouraged. The college has run the programme on Awareness lecture on organic farming in college. For this purpose college invited subject expert for guiding the students on importance of organic farming and its need.

Mr. R. N. Dareker, (Officer, Agriculture Department, and Parner) delivered the lecture on The Importance of Organic Farming, Effects of Chemical Fertilizers and Pesticides on 14/02/2015.



Mr. R. N. Darekar (Officer, Agriculture Department, and Parner) delivered the lecture on The Importance of Organic Farming, Effects of Chemical Fertilizers and Pesticides.



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PRACTICE ACTIVITY-8:- Organizing lecture on Environmental related issues

State Level Conference On Changing Environment: Situation, Problem and Solution

Savitribai Phule Pune University, Pune and Board of College and University Development and Shri Mulikadevi College, Nighoj The Department of Geography and Botany are Jointly organized one day state level Conference on **Changing Environment: Situation, Problem and Solution** dated 17th January 2017. The conference inauguration function as the espouse hand of Chef guest social worker Honorable **Dr. Annasaheb Hazare** with presence of Honorable **Mr. Nandkumar Zaware**, Vice-precedent, Ahmednagar Jilha Maratha Vidya Prasark Samaj, Ahmednagar. In the conference Key note address delivered by **Dr. Kiran Kokate**, Department of Extension, Mahatma Phule Krushi Vidyapeeth, Rahuri, Dr. Dayanand Ujalambe, Dr. Rajeshwar Khakre and Dr. Rajendra Mardane delivered lectures and their views in the conference. Principal **Dr. Ghorpade Ashok Vishwnath**, delegates of various colleges, Geography and Botany Staff, and students in attended the conference.





Photograph of Publication of Research Paper Proceeding Book espouse hand of Chef Guest



The Inaugural function of the conference Honorable Dr. Annasaheb Hazare delivered lecture on Role of Environment in human life.



The Key note address of the conference Honorable **Dr. Kiran Kokate** (Extension Officer, Mahatma Phule Krushi Vidyapeeth, Rahuri) delivered lecture on Role of Environment in Agriculture.



Delivered presidential address of the conference Honorable **Mr. Nandkumar Zaware** President, Ahmednagar Jilha Maratha Vidya Prsark Samaj, Ahmednagar

Way to Go Green

The State level conference Hon.ble **Dr. Dyanand Uajlame** (Vice Principal, Sant Janabai College, Gangakhed, Parbhani) delivered lecture on Role of Higher Education in Environment



Way to Go Green



The State level conference Hon.ble **Dr. S. K. Aher** (Department of Botany, New Arts, Commerce & Science College, Parner) delivered lecture on Relationship for Botany and Environment.



Way to Go Green

The State level conference Hon.ble **Dr. Rajeshwar Kahakre** (HOD, Dept. of Geography, Jaikranti College, Latur) delivered lecture on Role of organic Farming and in Environment.



The State level conference Hon.ble **Dr. Rajendra Mardane** (Extension Officer, Balasaheb Sawant Kokan Krushi Vidyapeeth, Ratnagiri) delivered lecture on Role of Krushi Vidyapith in Environment.

Way to Go Green

The State level conference Hon.ble **Dr. E. B. Bhalerao** (HOD, Dept. of Botany, Kisanveer Mahavidyalaya, Vai, Satara) delivered lecture on Industry and Environment.



Way to Go Green

Photograph of Valedictory
function



PRACTICE ACTIVITY-9:- Swachh Bharat Abhiyan

P. M. Narendra Modi launched the Swachh Bharat Abhiyan on 2nd October 2014. A Swachh Bharat was one of Gandhiji's dearest dreams. National Service Scheme (N.S.S) Unit of our college regularly takes incentives to organizing Environment Awareness programme thorough street play and rallies. Sins 2014 College staff and students are participated and support to "**Swachh Bharat Abhiyan**" in every year.

2018-19

Gram Swachhata Abhiyan

The college has run the programme on **Gram Swachhatha Abhiyan** with the local people.



Students and staff members actively participated in that activity and cleaned public places of Nighoj Village



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2017-18

Gram Swachhatha Abhiyan

College organized programme on “Gram Swachhatha Abhiyan”. The programmers’ aims were to enhance awareness among people on Cleaning of Public Places.



Students and Staff members participated in “Gram Swachhatha Abhiyan”.



[Signature]

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2016-17

Swatch Bharat Abhiyan-Gram Swachhatha

The college has run the programme on Gram Swachhatha Abhiyan (Village Cleaning) with local people. The local people, students and staff of our college cleaned the bus stand and Public places of village.



Local people, students and staff of our college cleaned the bus stand and Public places of village.



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2015-16

Campaign on Gram Swachhata Abhiyan

The college has run the Campaign on Gram Swachhata Abhiyan Village Cleaning with local people. For development of country the public place cleaning is very important.



Students and staff cleaned the Public places of Village



अहमदनगर | गुरुवार, १९ जानेवारी २०१७

वर्ष : १५ | अंक : २८९ | किंमत : ४.०० | पाने १२+४

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'पर्यावरणाचा समतोल राखण्याची जबाबदारी प्रत्येकाची'

अळकुटी / प्रतिनिधी:
वाढत्या प्रदूषणामुळे आरोग्य-याच्या समस्या निर्माण झाल्या आहेत. निसर्ग व मानवतेचे शोषण करून केलेला विकास अशाश्वत असल्याचे प्रतिपादन ज्येष्ठ समाजसेवक अण्णासाहेब हजारें यांनी केले.

निघोज येथील श्री मुलिकादेवी व सावित्रीबाई फुले पुणे विद्यापीठाच्या गुणवत्ता सुधार योजनेंतर्गत बदलते पर्यावरण सद्यस्थिती, स्वरूप आणि समस्या या विषयावरील राज्यस्तरीय चर्चासत्राच्या उद्घाटन समारंभात ते बोलत होते. कार्यक्रमाच्या अध्यक्षस्थानी माजी आमदार नंदकुमार झावरे

पाटील होते. श्री. हजारें पुढे म्हणाले, पर्यावरणाची समस्या ही जागतिक समस्या आहे. पर्यावरणाचा समतोल राखण्याची प्रत्येक व्यक्तीची जबाबदारी आहे. मानवाने निसर्गावर मोठ्या प्रमाणात आक्रमण केल्यामुळे तापमान वाढले आहे. वाढते तापमान ही भविष्यातील गंभीर समस्या आहे. पर्यावरणाचा प्रश्न प्रत्येक व्यक्तीशी निगडित आहे. माणूस आत्मकेंद्री झाल्यामुळे निसर्गाच्या पर्यावरणाचा न्हास झाला आहे. निसर्गाप्रती मी काही देणं लागतो ही बांधिलकी प्रत्येक व्यक्तीने जपली पाहिजे, असे हजारें म्हणाले. याप्रसंगी महात्मा फुले कृषी विद्यापीठातील शिक्षण

अधिकारी डॉ. किरण कोकाटे, यांचे बीजभाषण झाले. या वेळी प्रा. विशाल रोकाडे, प्रा. संजय औताडे, प्रा. प्रवीण जाधव, प्रा. प्रशांत पाचंगे, प्रा. आनंद पाटेकर, प्रा. राजेंद्र काळे, प्रा. अमोल पायमोडे, प्रा. अक्षय अडसूळ, प्रा. रेणुका गुंड, प्रा. मनीषा गाडिलकर, प्रा. वैशाली लामखडे, प्रा. स्वाती मोरे, प्रा. उज्ज्वला जगदाळे आदी प्राध्यापक सहभागी

मोठ्या संख्येने उपस्थित होते. प्रास्ताविक प्राचार्य सहदेव आहेंर यांनी केले. सूत्रसंचालन प्रा. नंदकुमार उदार व प्रा. अमृता पावसे यांनी केले. प्रा. मनोहर एरंड यांनी आभार मानले.



Gram Swachhatha Abhiyan

The college has run the programme on **Gram Swachhatha Abhiyan (Village Cleaning)** with local people. The Principal and Sarpanch of the Village delivered the lecture on **Social Responsibility of Students**. The local people, students and staff of our college clean the Bus stand, and Public places of the Village.





Students actively participated in that activity and cleaned public places of Nighoj Village



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2014-15

Swachha Bharat Abhiyan

Our college organized a program on **Swachha Bharat Abhiyan** from 02/10/2014 to 05/10/2014. The total 148 students of college were participated in the programme. The local people, students and staff of our college cleaned the Bus stand, and Public places of the Village.



Students and staff of our college cleaned the Bus stand, and Public places of the Village.

Gram Swachhatha Abhiyan (Rally)

The N.S.S. department of the college organized programme on “Gram Swachhatha Abhiyan”. The aim that programme was to enhance awareness among people on Cleaning of Public Places.



Students participated in Gram Swachhatha Abhiyan (Rally)





Celebration of Birth Anniversary of Mahatma Gandhi and Swachh Bharat Abhiyan

The Mahatma Gandhi Jayanti is celebrated in our Institute on 2nd October 2014. On this occasion students are participated in Swachh Bharat Abhiyan.







Student participated in Village Cleaning



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PRACTICE ACTIVITY- 10:- Street Play on Plastic Ban

Government of Maharashtra launched the Plastic Bandi Abhiyan on 23/04/2018. National Service Scheme (N.S.S) Unit of our college regularly takes incentives to organizing Environment Awareness programme thorough street play and rallies. Sins 2014 College staff and students are participated and support to “Plastic Bandi Abhiyan”.

2018-19

Street play on Plastic Ban...

College made street play on “Plastic Bandi” Named as “*Eakach Nandi Plastic Bandi*”. It was performed by 15 students. The shows of play were show in different villages. Through street play to aware the people on effects of plastic environment, water body, domestic animals and human being and need of Plastic Ban.



A street play on “Eakach Nandi Plastic Bandi” students performed in college


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AHMEDNAGAR JILHA MARATHA VIDYA PRASARK SAMAJ
SHRI MULIKADEVI COLLEGE
 Nighoj

Page 1 of 1

Class: F.Y.BSC. Date: 30/04/2018 to 09/05/2019 Eligibility: (All) Last Qualified Exam: (All Exams) Examining Body: (ALL BOARDS/UNIVERSITIES)

Sr. No.	Roll No.	Member ID	Student's Name	Last Attended Class	Last Attended Institute	Examining Body	Passing Year	Percentage	Result	State of Resi.	Fee Category
1	17	921	BELOTE MONIKA SAHEBRAO	HSC	AMBIKA VIDYALAY DEVIBHOYRE	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION	2018	58.31	Higher IInd Class	M.S.	OBC SCHOLAR
2	8	904	BORUDE VAISHALI GORAKH	HSC	AMBIKA VIDYALAYA DEVI BHOYRE	SAVITRIBAI PHULE PUNE UNIVERSITY	2018	57.08	Higher IInd Class	M.S.	PAYING
3	23	938	BELOTE SMITA SUBHASH	HSC	AMBIKA VIDYALAYA DEVIBHOYRE	SAVITRIBAI PHULE PUNE UNIVERSITY	2018	52.77	II Class	M.S.	PAYING
4	9	906	MAGAR PUNAM BHASKAR	HSC	AMBIKA VIDYALAYA DEVIBHOYRE	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION	2018	51.85	II Class	M.S.	OBC SCHOLAR
5	6	895	BELOTE PRIYANKA BALU	HSC	AMBIKA VIDYALAYA, DEVI BHOYRE	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION	2018	53.23	II Class	M.S.	OBC SCHOLAR
6	76	1122	BELOTE NAVNATH POPAT	HSC	AMBIKA VIDYALAYA	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION	2018	50.46	Pass Class	M.S.	OBC SCHOLAR
7	112	1218	DUDE PRAJAKTA RAJENDRA	HSC	B.G.M VIDYALAYA TAKALI HAJI	SAVITRIBAI PHULE PUNE UNIVERSITY	2018	62.15	I Class	M.S.	NT SCHOLAR
8	106	1208	GADILKAR PRATIK RAMCHANDRA	HSC	BAPUSAHEB GAWADE JUNIOR COLLEGE TAKALI HAJI	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION	2013	57.00	Higher IInd Class	M.S.	NT SCHOLAR

“VRIDDHI” Software is useful for generating exam related reports

System [Student Module] [A.Y.: 2018-19] [User: NVG] [Section: U.G.-SHRI MULIKADEVI COLLEGE]

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Certificate No.: 128 Reg. No.: 852

This is to Certify that Shri/Kumari **ADHAV AKASH GORAKH** is/was bonafied student of this college studying in **F.Y.BA.** roll no. **89** during the academic year **2018-2019**. His/Her date of birth is **15/05/1999** as per college register.

To the best of my knowledge he /she bears good moral character. His/Her conduct and progress are/were satisfactory.

Certified that the above information is in accordance with the college register.

Printed At: 02:11:12PM 10/06/2019 Principal

Student's bonafide

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E-Mail ID

Gender Male Mother Tong. Marathi

Birth Date 15/05/1999 Birth Place JAWALA

Physical Handicape Blood Group

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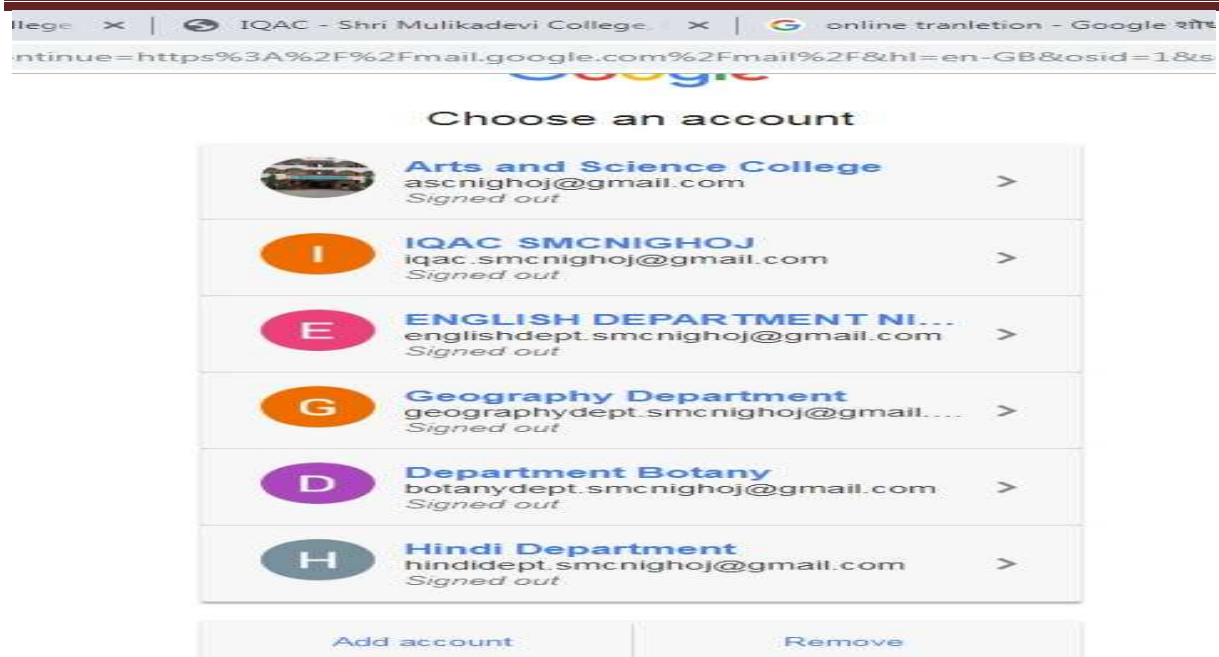
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 Affiliated to Savitribai Phule Pune University, Pune
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E-Mail ID of departments and committees for internal communication

The screenshot shows the "DBT Dashboard" on the "MahaOnline Workflow" portal. The dashboard displays a table with the following data:

Department	Scheme	Division	District	Taluka	Institute	Application Received	Approved By Institute	Pending At Institute	Approved By Department	Can
Directorate of Higher Education						181	169	0	169	
Social Justice and Special Assistance Department						35	33	0	33	
Tribal Development Department						5	4	0	4	
VJNT, OBC and SBC Welfare Department						356	316	5	316	
Grand Total						577	522	5	522	




PRINCIPAL
 Shri. Mulikadevi Mahavidyalaya, Nighoj
 Tal: Parner, Dist. Ahmednagar-414306
 Co-Ordinator

Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
SHRI MULIKADEVI MAHAVIDYALAYA, NIGHOJ
Affiliated to Savitribai Phule Pune University, Pune
Phone- (02488) 230438 E-mail: ascnighoj@gmail.com

The screenshot shows a web browser window with the URL `aishe.nic.in/aishe/userlogin`. The page header includes the Government of India logo and the text "भारत सरकार | GOVERNMENT OF INDIA". The main header features the Ministry of Human Resource Development logo and the text "अखिल भारतीय उच्चतर शिक्षा सर्वेक्षण" and "All India Survey On Higher Education". A welcome message states: "Welcome, Manohar Erande, You are logged in as College Officer for Ahmednagar Jilha Maratha Vidya Prasarak Samaj's Shri Mulikadevi Mahavidyalaya, Nighoj, Taluka - Parner, District - Ahmednagar 414206 (AISHE Code - G 48515)". The user's name "ASCNIGHOJ" is displayed in the top right corner. The left sidebar contains a menu with options: Dashboard, User Management, Form Management, Directory of Institutions, Reports, Survey Guidelines, Remuneration Management, User Directory, Download e-Forms, College Institution Form, DCF - II with TIF (Attached to University), Other Minority Form -DCF - IV, Teacher Information Form-TIF, and Download Software. The main content area is titled "Form Management" and includes buttons for "Upload DCF", "Dashboard", "Inconsistent DCF", "Certificate Download", and "Prefill DCF/TIF". The "Upload DCF" section shows a "Browse..." button with the text "No file selected." and an "Upload DCF" button. The Windows taskbar at the bottom shows the time as 11:53 AM on 08/06/2019.

The screenshot shows a web browser window with the URL `https://dhemis.maharashtra.gov.in/Pages/Reports/College/CollegeProgressReport.aspx`. The page header includes the Government of Maharashtra logo and the text "Government of Maharashtra Directorate of Higher Education Maharashtra State". The main header features the Management Information System of Higher Educational Institution logo and the text "The site is best viewed in Internet Explorer 8 and above." The user's name "College Officer : shri mulikadevi" and "Current Year : 2018-2019" are displayed. The left sidebar contains a menu with options: Staffing Information, Academic Information, Reports, Call Me, Mail Me, Feedback, Help, and Logout. The main content area is titled "Statement Showing Progress Report for Colleges For Year 2017-2018" and includes a form with three dropdown menus: "Select JD Region:" (Pune), "Select University:" (Savitribai Phule Pune University, Pune), and "Select College:" (Shri Mulikadevi Mahavidyalaya, Nighoj, Taluka - Parner, D). Below the form are buttons for "Generate Report" and "Export To Excel". The Windows taskbar at the bottom shows the time as 11:44 AM on 08/06/2019.

E-governance through online

Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
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 Affiliated to Savitribai Phule Pune University, Pune
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WordPress 5.2.1 is available! [Please update now.](#)

Admissions [Add New](#)

Filters: [Select Faculty](#) [Select Class](#) [Select Academic Year](#) [Select Gender](#) [Select Caste](#) [Filter](#)

[Bulk Actions](#) [Apply](#)

<input type="checkbox"/>	Ref ID	Name	Gender	DOB	Phone	Faculty	Class	Acad. Year	Date	Action
<input type="checkbox"/>	BSC20162017075	Kavita Kavita	Female	1996-01-20	3423453423	Science	T.Y.B.Sc.	2016 - 2017	2016-10-19 04:14:52	requested
<input type="checkbox"/>	BSC20162017074	Kavita Kavita	Female	1996-01-20	3423453423	Science	S.Y.B.Sc.	2016 - 2017	2016-10-19 04:13:44	requested
<input type="checkbox"/>	BA20162017096	Neha More	Female	1996-01-20	5645345634	Arts	S.Y.B.A.	2016 - 2017	2016-10-19 04:05:47	requested
<input type="checkbox"/>	BSC20162017072	Meena Mane	Female	1996-01-25	5645345634	Science	S.Y.B.Sc.	2016 - 2017	2016-10-17 10:47:37	requested
<input type="checkbox"/>	BA20162017095	Neha More	Female	1996-01-20	5645345634	Arts		2016 - 2017	2016-10-17 10:23:00	requested

12:23 PM 08/06/2019

Management System [Student Module] [A.Y.: 2018-19] [User: NVG] [Section: U.G.-SHRI MULIKADEVI COLLEGE]

Admission Form Details

General Parent Previous Institute Previous Year Info Current Year Info Concession Subjects Received Docs Educational Hostel Passport & Visa

Adm. Form No. [Reload Data](#) CAP Application Kit No. Uni. PRN/Board Reg. No.

G.R./PRN No. Eligibility No. Student's Saral ID

Std. Name Gender

PIN Code:

Country: State: District: Taluka: Location: Address Type: Student

Student's Cell Father's Cell Mothers's Cell Phone 1

Phone 2 Fax E-Mail ID

Birth Date Birth Place Delivery Place

Nationality Mother Tongue Marital Status Occupation

Blood Group Phy. Handicap/ % 0 Conveyance Used Religion

Caste Sub-Caste Caste Category Caste Validity No.

Is Minority Minority Detail AADHAAR No. PAN No.

Voter ID Ration Card Specialization ☐ Organ Donor

Comp. Course 1st Adm. Date Interest

Family Doctor Doctor's Cell

[Scan Photo](#)

[Click on the portrait to scan photo](#)

[Load Photo from Online](#)

[Save](#)

Student's information

Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
SHRI MULIKADEVI MAHAVIDYALAYA, NIGHOJ
Affiliated to Savitribai Phule Pune University, Pune
Phone- (02488) 230438 E-mail: ascnighoj@gmail.com

Shri Mulikadevi College, Nighoj 13 0 + New 1 Clear Cache Howdy, admin

WordPress 5.2.1 is available! [Please update now.](#)

Alumni

Bulk Actions Apply 17 items

<input type="checkbox"/>	Alumni Name	Email	Mobile Number	Passout Year	Faculty
<input type="checkbox"/>	Borhade Nilam Babaji	nilamborhade96@gmail.com	9112609855	2018	arts
<input type="checkbox"/>	Borhade Sarika Balasaheb	borhadesarika@gmail.com	7517811679	2018	arts
<input type="checkbox"/>	Chaudhari Reshma Shankar	chudharireshma02@gmail.com	9860771842	2018	arts
<input type="checkbox"/>	Chaudhari Reshma Shankar	chaudharireshma02@gmail.com	9860771842	2018	arts
<input type="checkbox"/>	Deepak sanjay Mane	deepakmane9002@gmail.com	9890169002	2016	science
<input type="checkbox"/>	Gadilkar Ashwini Sadashiv	gadilkarashwini62@gmail.com	8208081248	2018	arts
<input type="checkbox"/>	Ghule Sangita Bhiva	sangitaghule@gmail.com	7020993011	2018	arts

12:22 PM 08/06/2019

Online Feedback system




PRINCIPAL
Shri.Mulikadevi Mahavidyalay, Nighoj
Tal:Parner, Dist.Ahmednagar-414306
Created on 08/06/2019

Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

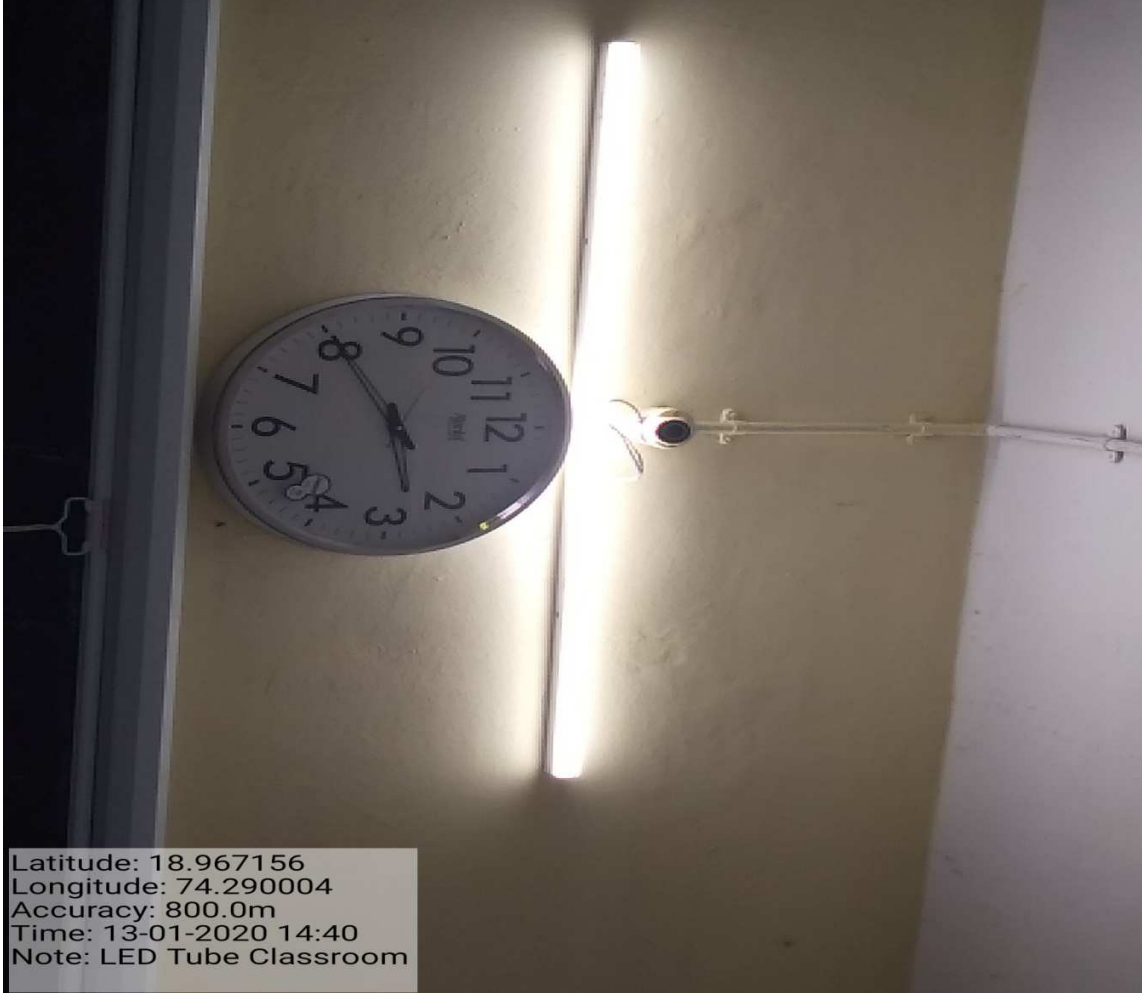
SHRI MULIKADEVI MAHAVIDYALAYA, NIGHOJ

Affiliated to Savitribai Phule Pune University, Pune

Phone- (02488) 230438

E-mail: ascnighoj@gmail.com

Use of LED bulbs/ tubes and power efficient equipment:



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

SHRI MULIKADEVI MAHAVIDYALAYA, NIGHOJ

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Phone- (02488) 230438

E-mail: ascnighoj@gmail.com



Latitude: 18.968671
Longitude: 74.299171
Accuracy: 3100.0m
Time: 13-01-2020 14:36
Note: LED Bulb
IQAC

Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

SHRI MULIKADEVI MAHAVIDYALAYA, NIGHOJ

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PRINCIPAL
Shri. Mulikadevi Mahavidyalaya, Nighoj
Tal: Parner, Dist. Ahmednagar-414306

Photo of Flex

*** पर्यावरण संवर्धनासाठी व्यक्तीगत भूमिका ***

- * सर्व सजिवांविषयी आदर ठेवा.
- * लाकूड व कागद यांचा कमीत कमी वापर करा.
- * झाडे लावा व त्याचे मुलांप्रमाणे संगोपन करा.
- * रासायनिक खते व कीटकनाशक यांचा वापर टाळण्याचा प्रयत्न करा.
- * सेंद्रीय शेतीचा प्रचार व प्रसार करा.
- * सेंद्रीय उत्पादने खरेदी करण्यावर भर द्या.
- * आपल्या वाहनाचा आवश्यक असेल तेव्हाच वापर करा.
- * गरज नसेल तेव्हा दिवे व पंखे बंद करा.
- * प्रवासासाठी जास्तीत जास्त वेळा सार्वजनिक वाहनांचा वापर करा.
- * किटकनाशके व विषारी रसायने, रंग पाण्यात अथवा जमिनीवर फेकु नका.
- * प्लास्टिक पिशव्या ऐवजी कापडी पिशव्यांचा वापर करा.
- * ई कचरा संबधीत यंत्रनेतच जमा करा.
- * कंपोष्ट खताच्या वापरावर भर द्या.
- * कचराकुंडीचा कचरा टाकण्यासाठी कटाक्षाने उपयोग करा.
- * सार्वजनिक ठिकाणी स्वच्छता राखण्यास मदत करा.
- * आपल्या टि व्ही, रेडीओ, होम थिएटर, अथवा या सारख्या इतर संगित माध्यमाचा आवाज मर्यादीत ठेवा.
- * ओला कचरा व सुखा कचरा वेगळा साठवून त्यांचे शास्त्रीय पद्धतीने व्यवस्थापन करा.
- * आपल्या घरातील सांडपाण्याचे योग्य व्यवस्थापन करा.
- * अपारंपारीक ऊर्जेच्या वापरावर भर द्या.
- * वृक्षतोड रोखण्यासाठी कायम दक्ष रहा.
- * पारंपरिक वन औषधी वनस्पतींचे जतन व संवर्धन करा.
- * फटाके मुक्त दिवाळी साजरी करा.
- * गणेश-उत्सव, नवरात्र उत्सव प्रसंगी शाडूच्या मुर्ती वापरा.
- * चांगल्या बदलांची सुरुवात स्वतःपासुन होते हि जाणिव कायम मनात ठेऊन आपली व्यक्तीगत भूमिका पार पाडा.

**“पर्यावरणाचे संवर्धन करण्याचा निर्धार करूया.
आरोग्यदायी जिवासाठी पर्यावरणाचा आधार घेऊया..!”**

* जनहितार्थ प्रकाशित *
द्वारा- श्री मुलिकादेवी महाविद्यालय, निघोज

SHRI MULIKADEVI MAHAVIDYALAYA, NIGHOJ

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* झाडांचे महत्व *

- * झाडे हवेतील कार्बन डायऑक्साईड शोषून घेऊन ऑक्सिजन म्हणजे शुध्द हवा वातावरणात सोडतात.
- * एका व्यक्तीला पुर्ण आयुष्यात लागणारा ऑक्सिजन मिळवण्यासाठी कमीत कमी १८ झाडांची आवश्यकता असते.
- * एक पुर्ण वाढलेले झाड पन्नास वर्षापर्यंत सुमारे ६ लाख रुपयांचा ऑक्सिजन पुरवते.
- * वनांमुळे दुर्मिळ प्राणी, वनऔषधी वनस्पती यांचे जतन होते.
- * हवेत थंडावा राखला जातो.
- * तापमान वाढ रोखली जाते.
- * पावसाचे प्रमाण वाढते.
- * भुगर्भातील पाण्याच्या साठ्यात वाढ होते.
- * जमिनीची धुप थांबते, सुपिकता कायम राहते.
- * हवेतील प्रदुषण कमी होण्यास मदत होते.
- * पशु-पक्षी यांना आश्रयस्थान व निवारा मिळतो.
- * ध्वनी प्रदुषणाची तिघ्रता कमी होण्यास मदत होते.
- * झाडे आपणास औषधी, फळे, फुले पुरवतात.

“झाडे लावा, झाडे जगवा ,
पर्यावरण आणि जीवन सुंदर बनवा....!”

चला सर्वजण एक शपथ घेऊ
पर्यावरण संवर्धनासाठी आपण सर्व योगदान देऊ...!

* जनहितार्थ प्रकाशित *
द्वारा- श्री मुलिकादेवी महाविद्यालय, निघोज



PRINCIPAL

Shri. Mulikadevi Mahavidyalay, Nighoj
Tal: Parner, Dist: Ahmednagar-414306

Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

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Phone- (02488) 230438

E-mail: ascnighoj@gmail.com

Solar Energy Unit (10 KV)



[Signature]
PRINCIPAL

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E-mail: ascnighoj@gmail.com

Use of Public transport:

The Government of Maharashtra State Road Transportation Corporation (MSRTC) provides transport passes facility to students. Staff members are use (MSRTC) transport system.

कोड नं. ५१० ११५ ४४०१ ओळखपत्र क्र. ०१८-५१५०८९

महाराष्ट्र राज्य मार्ग परिवहन महामंडळ

रु. ५-००

पयंत वेळ १८३

विद्यार्थ्याचे नाव आदाव शुभांगी संपत

पत्ता मु. पो. जवळी. ता. पारनेर

जि. अ. नगर

वय १९/११/१९९९

शिक्षण संस्थेचे नाव व पत्ता

श्री. मुलिकादेवी महाविद्यालय

निघोज. ता. पारनेर

शाळेची वेळ ११:४५ अंतर ८ कि.मी.

आगार प्रमुखाची सही व शिक्का

विद्यार्थ्याची सही

महाराष्ट्र राज्य मार्ग परिवहन महामंडळ

३० MAR २०१९

जातना	ओळखपत्र क्र. ५१५०८९	वेळाना
१	१७	१
२	१८	२
३	१९	३
४	२०	४
५	२१	५
६	२२	६
७	२३	७
८	२४	८
९	२५	९
१०	२६	१०
११	२७	११
१२	२८	१२
१३	२९	१३
१४	३०	१४
१५	३१	१५
१६	३२	१६

वैद्यक निरीक्षण करणारा शिर्ष आगार

विद्यार्थ्याची सही

(MSRTC) Transport Passes of Students

कोड नं. ५१० ११५ ४४०१ ओळखपत्र क्र. ००२-७४०६१५

महाराष्ट्र राज्य मार्ग परिवहन महामंडळ

रु. ५-००

पयंत वेळ July २०१३

नांव शेळके प्रतिभा

पत्ता मु. पो. पानोली

ता. पारनेर, जि. अ. नगर

वय २५

लिंग

आगार प्रमुखाची सही व शिक्का

वाहतुक निबंधक

पारनेर आगार

००३-४०३४८२ कोड नं. ५१० ११५ ४४०१

महाराष्ट्र राज्य मार्ग परिवहन महामंडळ

दररोज प्रयोग करण्यात येणारा

७ APR २०१९

वैद्यक निरीक्षण करणारा शिर्ष आगार

विद्यार्थ्याची सही

(MSRTC) Transport Passes of Staff



PRINCIPAL
 Shri. Mulikadevi Mahavidyalaya, Nighoj
 Tal: Parnar, Dist: Ahmednagar-414306

Greenery of College



Botanical garden



Shade Net Project



Cactus Garden



