

Estd: 6 Jan. 1979
Reg.No.:MAH/1184/Kop.
E-mail : bacpvd@yahoo.co.in



UGC (2 f & 12 B) dt. 23 June 2006
Perm. Affi.No.Affi/T.2/SGB/10780 dt.16 Feb.2005
Jr.College Index No.23-06-004 J



Jayprakash Education Society's
DR. BABASAHEB AMBEDKAR MAHAVIDYALAYA

Barrister Tatyasaheb Mane Vidyanagar, Peth Vadgaon - 416112.
Dist. Kolhapur (Maharashtra) Ph.Office : 0230-2471086

'B' Re-accredited by NAAC
(Affiliated to Shivaji University, Kolhapur)



Founder Chairman : **Hon. Adv. Nanasahab S. Mane**
B.A., LL.B., Ex.MLA

Chairman : **Shri. Satish S. Mane**
M.A., M.Phil

Principal : **Dr. S. D. Disale**
M.Sc. Ph.D
Mob. : 7709880950

Ref.: J/BAC/202 -202 /

Date :

7.3.1.

Portray the performance of the Institution in one area distinctive to its priority and thrust within 1000 words

Particulars

Sr. No.	Name
1	Distinctiveness of institution



Bale

Principal,

Dr. Babasaheb Ambedkar Mahavidyalaya
Peth Vadgaon, Dist. Kolhapur, Maharashtra

GREEN CAMPUS DEVELOPMENT

The vision of the institute focuses on the green campus development and to aware community about eco-friendly environment. Since the beginning, trees have shaped us with essential components of life, viz., food and oxygen. As we evolved, they provided additional necessities such as shelter, medicine and tools. Today their value continues to increase and more benefits of trees are being discovered as their role expands to satisfy the needs created by our modern lifestyles. Peth Vadgaon is a small town. It is prosperous with nature. However, due to current urbanization Peth Vadgaon is changing. Therefore, plantation is very useful to sustain the health of the town. The college has taken the tree plantation project to develop awareness about environmental conservation in young generation. It is the great initiative to connect the young generation of the college with the environment.

Distinctiveness of institutional performance in imbibing environmental values

Environmental education enables learners to develop a structure of knowledge about the world and seek knowledge that they can use and develop throughout their lives. Environmental education empowers learners by enabling them to participate in a sustainable future.

Trees are an important part of every community. Our streets, parks, playgrounds and backyards are lined with trees that create a peaceful aesthetically pleasing environment. Trees increase our quality of life by bringing natural elements and wildlife habitats into urban settings.

The main reason we like trees is because, they are both beautiful and majestic. Different species display a seemingly endless variety of shapes, forms, textures and vibrant colors. Even individual trees vary their appearance throughout the course of the year as the seasons change.

Therefore, tree plantation sessions are continuously running by the college since last twenty years in the month of July to contribute green culture to the society.

Going along with the institution theme, conserving energy is another way to demonstrate environmental awareness. One easy way to conserve energy is to try to save

electricity by using LED bulbs and Use of power efficient tube lights as much as possible in the college. We are trying to install solar panels in our college. Soon we are trying to make maximum use of solar energy in the college. There is much potential for solar power to become mainstream and efficient in the future.

Water is a precious, essential and an abiotic component of the ecosystem. Today we all are heading toward the scarcity of water, and this is mainly because of the lack of water conservation and pollution of water bodies. So, let us not waste a drop of water and start conserving water for further use. Going along with energy conservation is water conservation. People should be mindful to not waste water by rain. Water is a valuable natural resource that we often take for granted. In many parts of the world, clean water is scarce. Being mindful of this is a huge step in demonstrating environmental awareness. Landscaping of the college is worth seeing and reflects aesthetic sense. The institute has a canopy of trees and plants to make the environment pollution free to safeguard the health of all the inmates. The lawns and the trees provide shade and beautiful ambience. Utmost care is taken to develop and maintain green landscaping by trained gardeners and supervisor. The construction, maintenance and beautification committee constituted in the college looks after the development and maintenance of the greenery in the campus.

We have dug pits in our college to drain the rain water. We use the big pits near the playground of our college to collect rainwater. For communities that rely on imported water to supply their needs, collecting rainwater that falls naturally in the community can reduce the need for imported water. Rainwater harvesting helps utilities reduce peak demands during summer months, saving treated water for more important and appropriate water uses.

The idol of Ganesh is generally made up of clay, Plaster of Paris (POP), plastic and cement. Toxic paints are also used in decorating the idol. After the immersion, the ingredients of the statue do not completely dissolve in water which then leads to environmental pollution. Every year during Ganesh Visarjan in the month of August or September Ganesh Talav (Pond) get polluted due to the remains of Prasada, flowers, ornaments, plastics, thermocol etc. To overcome this problem, Volunteers of National Service Scheme (NSS) and all faculty members of our college have started the programme of collecting the all material before the immersion of Ganesh idol in the pond. It is important to underline the fact that environment is our responsibility and we are not alienated from it. What we give the environment is only what is returned hence

we must not only focus on using it for our purposes but also serving it.

As plastic is non-degradable material and causes pollution, Government banned on the use of plastic. But people in their daily life are neglecting directly or indirectly such rules and regulations suggested by the Government. To overcome this problem, our institution is taking efforts continuously to practice the alternative use of plastic. To minimize the use of plastic, students who are interested in tailoring work have weaved cotton bags of different sizes and distributed them to their friends, teaching and non-teaching faculties and their neighbors. Students have taken earnings and educating experience by this action programme.

Environmental awareness is a fundamental issue that needs to be addressed. One of the first steps to becoming more environmentally conscious is reducing your energy usage. This may also mean driving a less polluting car or bike. Every year college organizes an important action programme known as "No Vehicle Day". By avoiding continuous use of vehicles, use of bicycle reduces environmental pollution and enhances healthiness respectively.

Our one staff members are using Bicycle and one Student are using electric bikes so as to minimize the use of petrol and avoid environmental air pollution. By following these ideas other staff members and students also motivated and desired to use environmental friendly vehicles.

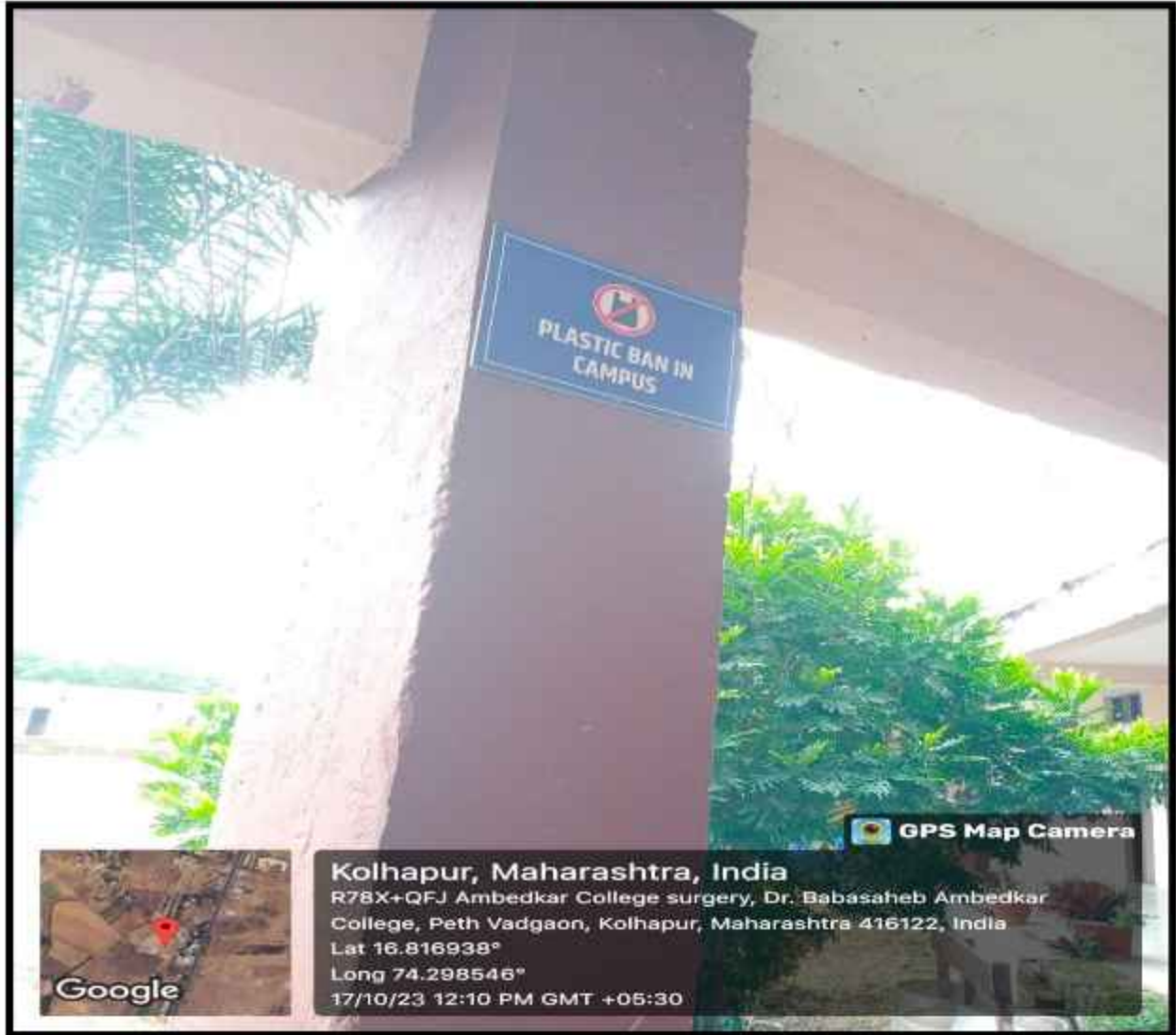


A handwritten signature in blue ink, appearing to be "Bak".

Principal,

Dr. Babasaheb Ambedkar Mahavidyalaya
Peth Vadgaon, Dist. Kolhapur, Maharashtra

**A BOARD INDICATING THAT PLASTIC IS BANNED
IN THE COLLEGE PREMISES**



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Name of the Activity	Tree Plantation
Department	National Service Scheme
Target Group & Participants	National Service Scheme Volunteers
Date	06-07-2023
Place	College campus
Participants	100

Brief Report

National Service Scheme Cell of Jayprakash Education Society's Dr. Babasaheb Ambedkar Mahavidyalaya Peth Vadgaon organized Tree Plantation on 06th July 2023 in the vast premises of the college. Nearly, the plantation of 50 plants had been taken place in the premises. Mr. A. A. Gurav welcomed and introduced the dignitaries present. The Principal Dr. S. D. Disale expressed his opinion about the importance of tree plantation and urged the volunteers to generate awareness among the people regarding tree plantation. Miss. S. S. Amrutsagar expressed vote of thanks. Principal Dr. S. D. Disale, N. S. S. Programme Officer Mr. A. A. Gurav, teaching, non-teaching staff, NSS volunteers as well as students remained present on the occasion.

Photographs



Peth Vadgaon, Maharashtra, India
R76W+JVR, Peth Vadgaon, Maharashtra 416122, India
Lat 18.812525°
Long 74.284771°
06/07/23 03:44 PM



Peth Vadgaon, Maharashtra, India
R76W+JVR, Peth Vadgaon, Maharashtra 416122, India
Lat 18.812525°
Long 74.284771°
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Programme Officer
National Service Scheme
Dr. Babasaheb Ambedkar Mahavidyalaya
Peth Vadgaon, Dist. Kolhapur 416 112




Principal,
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Name of the Activity	Environment Awareness Rally
Department	National Service Scheme
Target Group & Participants	National Service Scheme Volunteers
Date	15-09-2023
Place	Peth Vadgaon
Participants	100

Brief Report

National Service Scheme Cell of Jayprakash Education Society's Dr. Babasaheb Ambedkar Mahavidyalaya Peth Vadgaon and Municipal Corporation Peth Vadgaon jointly organized "Environment Awareness Rally" on 15th September 2023. The prime objective of the rally was to generate awareness about the conservation of environment among the people. The NSS volunteer Kartik Vishwas Sapkal also participated in University Level Camp organized by Shivaji University, Kolhapur. Prin. Dr. S. D. Disale, NSS Programme Officer Mr. A. A. Gurav motivated the volunteers for the active participation in the rally.

Photographs

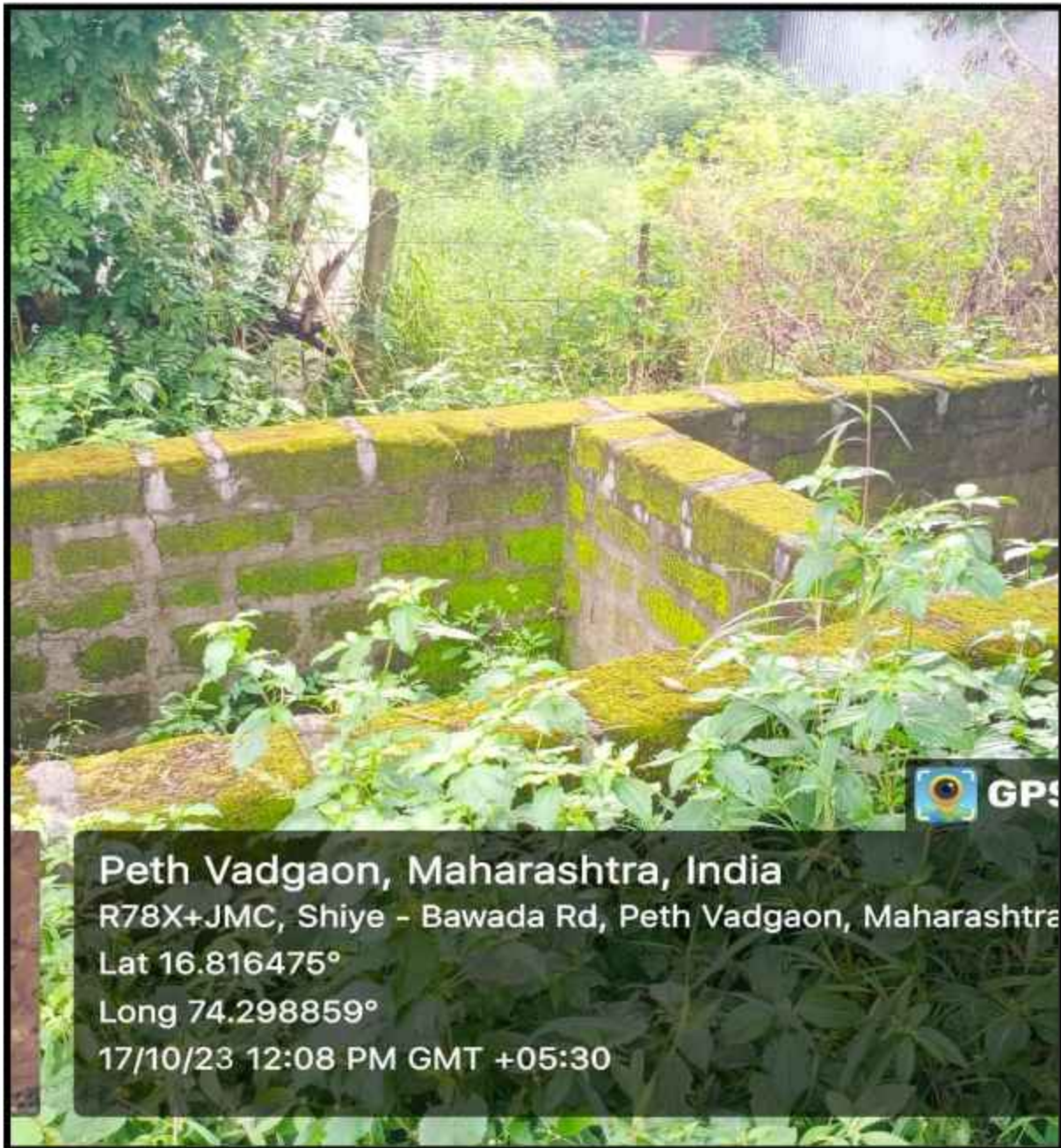


Programme Officer
National Service Scheme
Dr. Babasaheb Ambedkar Mahavidyalaya
Peth Vadgaon, Dist. Kolhapur 416 112



Principal,
Dr. Babasaheb Ambedkar Mahavidyalaya
Peth Vadgaon, Dist. Kolhapur, Maharashtra

Management of the
various types of
degradable – non
degradable



Peth Vadgaon, Maharashtra, India

R78X+JMC, Shiye - Bawada Rd, Peth Vadgaon, Maharashtra

Lat 16.816475°

Long 74.298859°

17/10/23 12:08 PM GMT +05:30





Bale

Principal,

Dr. Babasaheb Ambedkar Mahavidyalaya
Peth Vadgaon, Dist. Kolhapur, Maharashtra