

Vasantrao Naik B.Ed. College, Shirur Tajband

Tal. Ahmedpur, Dist. Latur -413514

(Affiliated :- Swami Ramanand Teerth Marathwada University, Nanded)

Annual Sewage Report 2018-19

Institution Name: Vasantrao Naik B.Ed. College, Shirur Tajband Tal. Ahmedpur, Dist. Latur -413514

Introduction:

Vasantrao Naik B.Ed. College, Shirur Tajband provides an overview of the sewage management system for the fiscal year 2018-19. The aim is to assess the efficiency, compliance, and environmental impact of our sewage infrastructure.

1. Sewage System Overview:

The layout of sewage system is as follows all sewage water put in dump. The college upgrades and modified it during this year.

2. Compliance with Regulations:

The college ensures compliance with local regulations and follow college clean policy.

3. Maintenance and Repairs:

The college follows regular maintenance activities.

4. Data :

Present relevant data on sewage flow rate of pollutant levels is zero present and treatment efficiency is high.

5. Future Plans and Recommendations:

College has a future plan of sewage system improvements and expansions.

Conclusion:

Vasantrao Naik B.Ed. College, Shirur Tajband commitment to continuous improvement in sewage management.




Principal
Vasantrao Naik B.Ed. College
Shirur (Taj) Tq. Ahmedpur Dist. Latur

Bal Bhagwan Shikshan Prasarak Mandal, Ahmedpur

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Annual Sewage Report 2019-20

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Annual Sewage Report 20-21

Institution Name: Vasantrao Naik B.Ed. College, Shirur Tajband Tal. Ahmedpur, Dist. Latur -413514

Introduction:

Vasantrao Naik B.Ed. College, Shirur Tajband provides an overview of the sewage management system for the fiscal year 2020-21. The aim is to assess the efficiency, compliance, and environmental impact of our sewage infrastructure.

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Annual Sewage Report 2021-22

Institution Name: Vasantrao Naik B.Ed. College, Shirur Tajband Tal. Ahmedpur, Dist. Latur -413514

Introduction:

Vasantrao Naik B.Ed. College, Shirur Tajband provides an overview of the sewage management system for the fiscal year 2021-22. The aim is to assess the efficiency, compliance, and environmental impact of our sewage infrastructure.

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Annual Sewage Report 2022-23

Institution Name: Vasantrao Naik B.Ed. College, Shirur Tajband Tal. Ahmedpur, Dist. Latur -413514

Introduction:

Vasantrao Naik B.Ed. College, Shirur Tajband provides an overview of the sewage management system for the fiscal year 2022-23. The aim is to assess the efficiency, compliance, and environmental impact of our sewage infrastructure.

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Rain Water Harvesting

Monitoring and Control:

Utilized advanced monitoring systems to ensure optimal environmental conditions for worm activity. Implemented control measures to address any issues and maintain the health of the vermicomposting ecosystem.

Environmental Impact:

Soil Enrichment:

Improved soil fertility and structure in [Number] acres of land using vermicompost. Conducted soil tests to measure the positive impact on nutrient levels.

Carbon Footprint Reduction:

Contributed to the reduction of greenhouse gas emissions by diverting organic waste from conventional disposal methods.

Future Initiatives:

Expand vermicomposting facilities to accommodate increased waste volumes. Explore partnerships for vermicompost product distribution. Introduce innovative educational programs to reach a broader audience.

Conclusion:

The past year has been marked by significant achievements in our vermicomposting initiatives. We remain dedicated to fostering sustainability, environmental responsibility, and community engagement. Looking ahead, we are committed to further expanding our vermicomposting efforts and contributing positively to the well-being of our environment.




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Segregation of Waste Report of Vasantrao Nike B.Ed College: 2018-19

Introduction:

Vasantrao Nike B.Ed College contributing to a cleaner and healthier environment. This report outlines the proposed waste segregation plan tailored to the specific needs of the college.

Currently, waste generated on the campus is disposed of without proper segregation, leading to inefficiencies in waste management and environmental impact. Conduct awareness sessions to educate students, staff, and faculty about the importance of waste segregation and its positive impact on the environment.

Integrate waste management topics into the curriculum, ensuring that students are well-informed about the importance of waste segregation and its role in sustainable living. Establish a monitoring system to assess the effectiveness of the waste segregation plan regularly. Encourage feedback from the college community to make necessary adjustments and improvements.

Conclusion:

Implementing a comprehensive waste segregation plan at Vasantrao Nike B.Ed College .




Principal
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Segregation of Waste Report of Vasantrao Nike B.Ed College: 2019-20

Introduction:

Vasantrao Nike B.Ed College recognizes the importance of waste management in contributing to a cleaner and healthier environment. This report outlines the proposed waste segregation plan tailored to the specific needs of the college.

Currently, waste generated on the campus is disposed of without proper segregation, leading to inefficiencies in waste management and environmental impact. Conduct awareness sessions to educate students, staff, and faculty about the importance of waste segregation and its positive impact on the environment.

Place separate bins for different types of waste. Establish a monitoring system to assess the effectiveness of the waste segregation plan regularly. Encourage feedback from the college community to make necessary adjustments and improvements.

Conclusion:

Implementing a comprehensive waste segregation plan at Vasantrao Nike B.Ed College will not only contribute to a cleaner environment but also foster a sense of responsibility and sustainability among the college community.


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Currently, waste generated on the campus is disposed of without proper segregation, leading to inefficiencies in waste management and environmental impact. Conduct awareness sessions to educate students, staff, and faculty about the importance of waste segregation and its positive impact on the environment.

Bin Distribution:

Place separate bins for different types of waste (recyclable, non-recyclable, organic) across the college premises, including classrooms, common areas, and administrative offices.

Color-Coding:

Implement a color-coding system for bins to facilitate easy identification – blue for recyclables, green for organics, and black for non-recyclables.

Training for Housekeeping Staff:

Provide training to the housekeeping staff on the proper segregation process and emphasize their crucial role in maintaining the effectiveness of the waste management system.

Monitoring and Evaluation:

Establish a monitoring system to assess the effectiveness of the waste segregation plan regularly. Encourage feedback from the college community to make necessary adjustments and improvements.

Conclusion:

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Introduction:

Vasantrao Nike B.Ed College recognizes the importance of waste management in contributing to a cleaner and healthier environment. Currently, waste generated on the campus is disposed of without proper segregation, leading to inefficiencies in waste management and environmental impact.

Awareness Campaign:

Conduct awareness sessions to educate students, staff, and faculty about the importance of waste segregation and its positive impact on the environment.

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Segregation of Waste Report of Vasantrao Nike B.Ed College: 2022-23

Introduction:

Vasantrao Nike B.Ed College recognizes the importance of waste management in contributing to a cleaner and healthier environment. This report outlines the proposed waste segregation plan tailored to the specific needs of the college.

Current Scenario:

Currently, waste generated on the campus is disposed of without proper segregation, leading to inefficiencies in waste management and environmental impact.

Proposed Waste Segregation Plan:

Awareness Campaign:

Conduct awareness sessions to educate students, staff, and faculty about the importance of waste segregation and its positive impact on the environment.

Bin Distribution:

Place separate bins for different types of waste (recyclable, non-recyclable, organic) across the college premises, including classrooms, common areas, and administrative offices.

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Integration with Curriculum:

Integrate waste management topics into the curriculum, ensuring that students are well-informed about the importance of waste segregation and its role in sustainable living.

Monitoring and Evaluation:

Establish a monitoring system to assess the effectiveness of the waste segregation plan regularly. Encourage feedback from the college community to make necessary adjustments and improvements.

Partnerships with Recycling Centers:

Explore partnerships with local recycling centers to ensure the proper disposal and recycling of collected materials.

Conclusion:

Implementing a comprehensive waste segregation plan at Vasant Rao Naik B.Ed College will not only contribute to a cleaner environment but also foster a sense of responsibility and sustainability among the college community. It is essential to garner support from all stakeholders to ensure the success of this initiative.



Principal

Vasant Rao Naik B.Ed.College
Shirur (Taj.)Tq.Ahmedpur Dist.Latur





Latitude: 18.624054
Longitude: 76.966919
Elevation: 584.55±78 m
Accuracy: 68.4 m
Time: 01-11-2023 15:29
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FOR WASTE MANAGEMENT



WASTE MANAGEMENT FOR ~~DRY~~ AND WET

Bal Bhagwan Shikshan Prasarak Mandal, Ahmedpur

Vasantrao Naik B.Ed. College, Shirur Tajband

Tal. Ahmedpur, Dist. Latur -413514

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A Report on Vermi compost

Year: 2023-2024

Introduction:

This annual report outlines the vermicompost activities undertaken by **Vasantrao Naik B.Ed. College, Shirur Tajband** during the **Year: 2023-2024**. Vermicomposting is a sustainable and eco-friendly method of waste management and soil enrichment that aligns with our institution's commitment to environmental stewardship.

Key Achievements:

Waste Diversion:

Successfully diverted of organic waste from landfills through vermin composting. The kitchen scraps, garden waste, and other organic materials were processed.

Vermi compost Production:

Produced tons of high-quality vermicompost. Ensured a consistent supply of nutrient-rich compost for our gardens and landscaping needs.

Educational Programs:

Conducted information sessions on vermicomposting for student and teachers raised awareness about the importance of waste reduction and the benefits of vermicomposting.

Infrastructure and Technology:

Vermicompost Units:

Operated one vermicompost units efficiently. Implemented improvements in unit design for increased productivity and ease of maintenance.




Principal
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Latitude: 18.624064
Longitude: 76.96697
Elevation: 620.55±36 m
Accuracy: 102.6 m
Time: 01-11-2023 16:35
Note: Vasantao Naik B.Ed. college, varmi compost

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VERMI COMPOST