



Criteria 7: Institutional Values and Best Practices

Key Indicators: 7.1 Institutional Values and Social Responsibilities

7.1.3

Describe the facilities in the Institution for the management of the following types of degradable and non-degradable waste
Solid waste management
Liquid waste management **Biomedical waste management** **E-waste management**
Waste recycling system **Hazardous chemicals and radioactive waste management**



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Waste Management

The institute has established effective waste management strategies for both degradable and non-degradable materials to reduce waste and promote recycling. The institute has centralized waste water recycling plant. The recycled water is further utilized for garden and crops. Awareness is raised across the campus through display boards on waste management. Color-coded dustbins are provided for sorting various types of waste including solid, liquid, and biomedical waste.

The HEI has a centralized facility for the collection, housekeeping, and disposal of e-waste such as computers, scanners, printers etc. Furthermore, the institute has implemented an in-house developed ERP system for all academic and administrative operations, significantly reducing paper usage. Biomedical waste management is carried out in compliance with the Environmental Protection Act (EPA) in collaboration with local Municipal Corporation. Biomedical waste from college laboratories is collected in color-coded dustbins to ensure proper segregation and disposal. Hazardous chemicals waste management is done by Soham Scientific, Kolhapur. The collected material is destroyed by shredding and recycled.



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1. Management of the various types of degradable and nondegradable waste

॥ स्वच्छतेचा ध्यास बरा, आरोग्याचा मंत्र खरा ॥
स्थापना : १/०४/१९६४

ग्रामपंचायत बहिरेवाडी

ता. पन्हाळा, जि. कोल्हापूर

- व्यसनमुक्ती गांव म्हणजे प्रगत गांव
- आडाणी बाप डोक्याला ताप, आडाणी आई घर वाया जाई.
- घरफाळा व पाणीपट्टी वेळेत भरून सहकार्य करा.
- पाणी जपून वापरा / बालविवाह टाळा.
- पाणी उकळून व गाळून पिणे आरोग्यास हितकारक.
- सन २०२१-२२ चा यशवंत ग्रामपंचायत पुरस्कार प्राप्त
- जन्म व मृत्युनोंद २१ दिवसांचे आंत ग्रा. पं. कार्यालयात करा.
- आपला परिसर स्वच्छ ठेवा / आपले आरोग्य आपल्या हाती.
- घरोघरी वैयक्तिक शौचालय बांधा.
- एडस् म्हणजे मृत्यू / कुटुंब लहान सुख महान.
- तंटा मुक्त गांव.
- हागणदारी मुक्त गांव.

जावक क्र.

दि. 23/02/2024

CERTIFICATE OF BIO-WASTE



This is to certify that all types of solid, liquid, biochemical & biological waste generated at SWVSM's Tatyasaheb Kore College of Pharmacy, Warananagar and due disposal of same is carried out by the arrangement made by Grampanchayat at Bahirewadi.

(Signature)
ग्रामसेवक
श्री. एन. एम. थोरबत
ग्रामपंचायत, बहिरेवाडी

Certificate of Biowaste from Grampanchayat Bahirewadi



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CERTIFICATE OF DESTRUCTION

Certification:

This is to certify that all material received from the below Listed customer for destruction were destroyed by shredding and will be recycled. We further warrant that responsible precautions were taken to prevent any unauthorized third party from gaining access to the shred-ded material while in our possession to final disposition

Method of Destruction shredding

Received from:- SWVSM Tatyasaheb Kore College of Pharmacy Warananagar

Date:- 19 March 2024

Certified total weight:- Powder from 44 kg & Liquied from :- 38 Lit



Hazardous chemicals and radioactive waste management

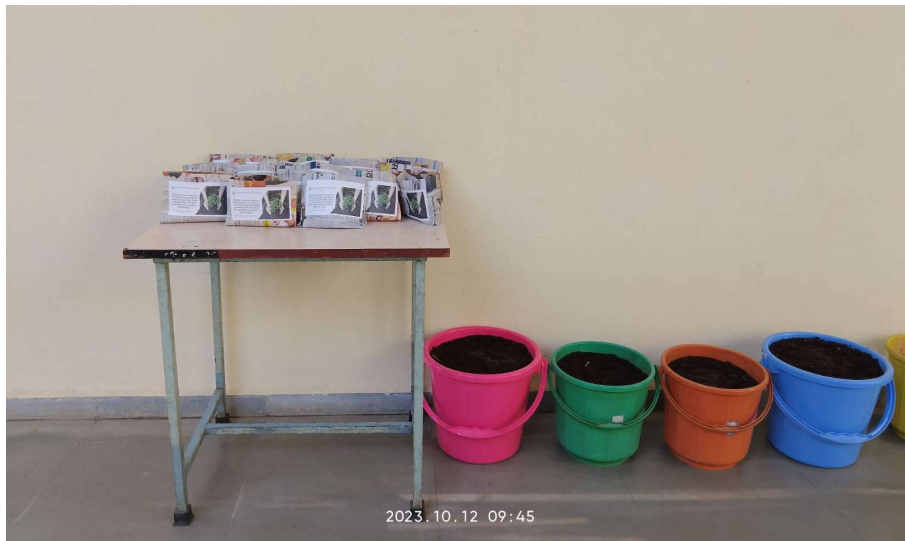


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2023.10.12 09:45



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Waste recycling

Demonstration for students about preparation of manure from waste product





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Celebration of international earth day (22/04/2024)





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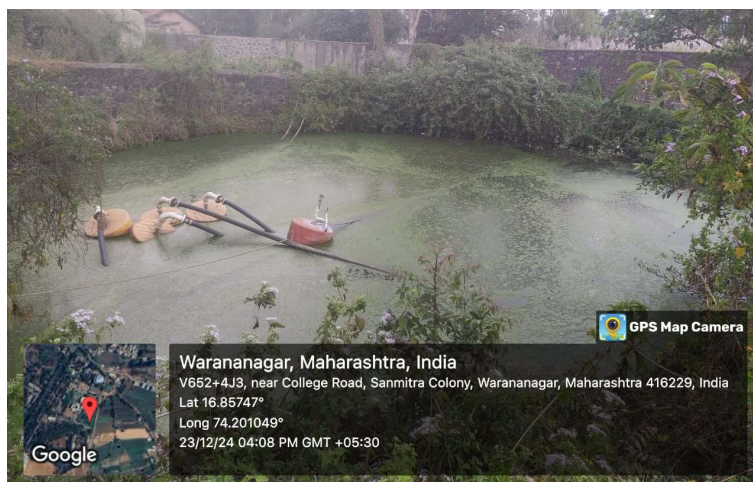
Solid waste management





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Nature based wastewater Treatment System for composite Sewage (Reed Bed System) installed in campus/ open well recharge/ Waste water recycling





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E-waste management



PRINCIPAL
Shree Warana Vibhag Shikshan Mandal's
TATYASAHEB KORE
COLLEGE OF PHARMACY
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