

Maratha Vidya Prasarak Samaj's KARMAVEER SHANTARAMBAPU KONDAJI WAVARE ARTS, SCIENCE AND COMMERCE COLLEGE,CIDCO

Uttamnagar, Nashik- 422 008 (Maharashtra)

Principal
Prof. (Dr) S. K. Kushare
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Affiliated to Savitribai Phule Pune University Id. No. PU/NS/ASC/047/1993

AISHE C-42086 NAAC Re-accredited 'A' Grade (III Cycle 2017-22, CGPA 3.20)

Best College Award of Savitribai Phule Pune University Pune in 2009-10 and 2021-22

Internal Quality Assurance Cell

Criterion – VII Institutional Values and Best Practices

Key Indicator - 7.1 Institutional Values and Social Responsibilities

7.1.2 The Institution has facilities and initiatives for

2. Management of the various types of degradable and non-degradable waste

1) Solid waste management: Vermicompost is the product of the decomposition of solid waste Unit is installed in the campus as an effective method of solid waste management, the small-scale use a varied mix of feedstocks, the Nitrogen, Potassium, Phosphorus content of the resulting vermicompost. It is used in the garden of the institute. The Institution implements effective waste management through waste segregation and recycling of the waste. Students and faculties were also actively involved by knowing their perspective about the waste management techniques in the campus





Vermicompost unit of the Institute

2) E-waste management: E-waste management: At Mother Institute level e-waste is reduced, reused and recycled. Source reduction is achieved through installation of modular and upgradable type of instruments.

Recovery and reuse – The functional parts of electrical and electronic instruments were

recovered and reused.

Inventory management – The e-waste is systematically recorded in registers with information about the source and reason for disposal.

Production-process modification – The e-waste is categorized based on their defects and processed for future use.









E-waste



