



PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA
KAVATHE MAHANKAL, Dist. Sangli (Maharashtra) Pin- 416 405
Principal Prof. (Dr.) M. K. Patil M.Sc., M. Phil., Ph.D. Mob.9421185277
Phone-02341-295220 Email: kmpvp@rediffmail.com Website: www.pvpkm.ac.in
Jr. College Index No. J 22.04.002

Criterion-VII: Institutional Values & Best Practices

Indicator 7.1 Institutional Values & Social Responsibilities

7.1.2 Management of the various types of degradable and non-degradable waste

The college has facilities for management of degradable and nondegradable waste to reduce adverse impact on human health and environment. Several facilities are available for the management of degradable and nondegradable waste.

The following initiatives are taken in this regard:

- The solid waste classified & collected in different dustbins regularly dumped in Kavathe Mahankal Nagar panchayat vehicle, where Nagar panchayat has standard waste management system.
- Use me dustbins & small dustbins are placed everywhere in Campus.
- The dustbins are also used to separate the different waste like wet and dry.
- The waste water which is discharged through washrooms and toilets are connected to corporation drainage system through underground pipe.
- Three Verme compost units are maintained by Institute.
- Liquid Waste is collected in soak pits.

Vehicle of Nagarpanchayat Collecting Classified Waste





 GPS Map Camera

Kavathe Mahankal, Maharashtra, India

2V73+XFJ, Kavathe Mahankal, Maharashtra 416405,
India

Lat 17.014224°

Long 74.854279°

Different Type of Dustbins for classification of Waste





Liquid Waste Management Soak Pits





Kavathe Mahankal, Maharashtra, India
2V73+MR6, Kavathe Mahankal, Maharashtra 416405, India
Lat 17.014103°
Long 74.854104°
21/08/24 02:36 PM GMT +05:30



2V73+3XF, Kavathe Mahankal, Maharashtra 416405, India

Kavathe Mahankal
Maharashtra
India

2023-02-11(Sat) 11:29(AM)



30°C
86°F

Vermicompost Units



Vermi wash used as a manure for Trees In Botanical Garden

