

DVV CLARIFICATION

7.1.3 Institution waste management practices.



WASTE MANAGEMENT POLICY

The waste management policy of Kautilya Mahila Shikshak Prashikshan Mahavidyalaya, Kota College of Education for Women proposes the following practices inside its campus for waste management:

OUR MISSION FOR WASTE MANAGEMENT POLICY IS

- Ensuring that waste management is performed in accordance with all waste legislative requirements
- Promoting the student about environment values, ethics and awareness on campus
- Investing in the transformation of waste into value added products
- Segregation of waste into dry and wet waste from the separately allotted dustbins is done in strategic locations, thus maintaining the Campus clean
- Reduction the consumption of polythene
- Conversion management of organic waste into bio-compost

OBJECTIVE OF WASTE MANAGEMENT –

- Segregating solid waste on daily basis
- Reducing the quantity of solid waste disposed off in the campus
- Reusing and recycling the solid waste wherever possible
- Taking efforts to make the campus Plastic free
- Creating environmental consciousness through observation of various days

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WASTE MANAGEMENT PRINCIPLE-

- 4Rs: Refuse, Reduce, Reuse & Recycle
- Segregation at source: Store organic or biodegradable and inorganic or non-biodegradable solid waste in different bins. Recycle of all the components with minimum labor and cost.

TYPES OF WASTE

• Commonly waste is classified into two types: Biodegradable and Non-biodegradable waste. These two kinds of wastes are explained below:

TYPES OF WASTE	
Biodegradable Waste	Non-biodegradable Waste
These are the wastes that come from our kitchen, canteen and it includes food remains, garden waste, etc. Biodegradable waste is also known as moist waste. This can be composted to obtain manure. Biodegradable wastes decompose itself over a period of time depending on the material.	include old newspaper, broken glass pieces, plastics, etc. Non

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ACTION PLANS

Kautilya Mahila Shikshak Prashikshan Mahavidyalaya, Kota College has adopted specific action plans for managing various types of waste:

Paper Waste

- Implement paper-saving initiatives.
- Encourage digital documentation and communication.
- Promote double-sided printing.

Solid Waste

- Implement waste segregation at source.
- Create collection points for biodegradable, non-biodegradable
- Utilize Manure pit for biodegradable waste.

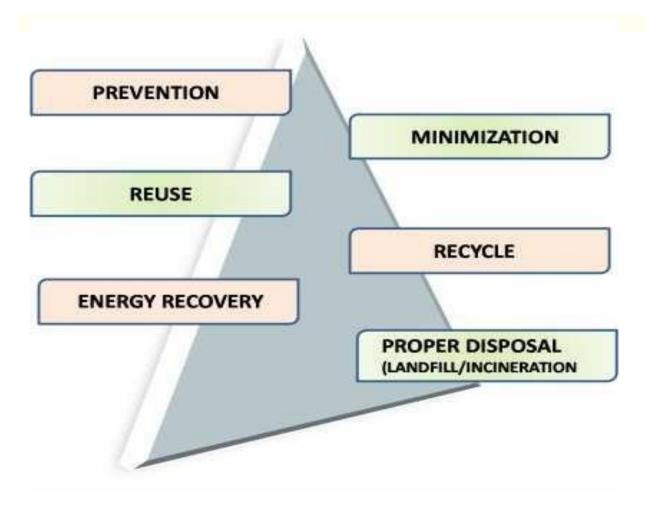
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Non-Biodegradable Waste

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- Promote reusable glasses and cloth bags.
- Prohibit flex boards and encourage digital displays.
- Minimize plastic usage for student projects and food containers.



STEPS OF WASTE MANAGEMENT







FORMATION OF MANURE PIT

Mill PRINCIPAL KAUTILYA MAHILA SHIKSHAK PRASHIKSHAN MAHAVIDYALAY NAYAGAON, KOTA (RAJ.)





MOTIVATE TO USE CLOTH BAG







AWARENESS RALLY ON POLYTHENE PROHIBITED

Mall

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Mahila Shikshak Prashikshan Mahavidyalaya

TO PROTECT EARTH FROM THE HARMFUL EFFECTS OF POLYTHENE

MILLIONS HAVE PLEDGED TO STOP USING PLASTIC BAGS DURING THEIR ENTIRE LIFE AND SWITCH TO ECO FRIENDLY BAGS !





SAY NO TO XPLASTIC BAGS

BRING YOUR OWN BAG





