



SHRI RAM COLLEGE, MUZAFFARNAGAR, (UP)

WASTE MANAGEMENT POLICY

Waste Management Policy of the Campus is necessary to reflect its environmental friendly practices for promoting sustainability in the campus. The College through its green campus policy includes the waste management practices to develop environmental culture and developing new paradigm by creating sustainable solutions to environmental needs of the society

• Waste Water Management

The following measures are adopted in the campus for reducing water consumption and waste water management

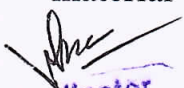
- Grey water in flushes
- Rain water harvesting
- Change of taps which are either more water efficient or sensor taps
- Use of recycled water for watering plants, trees etc.
- Display water management instructions/alerts at prominent/relevant locations in the campus.

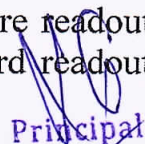
• Solid Waste Management

Shri Ram College adopts the follows the practices for its Waste Management Policy

a) In order to minimise the use of paper a culture is being developed for making it a paperless campus. To reduce the wastage of paper the departments and offices at Shri Ram College keep a stack of paper that has been printed on one side and use it for day to day rough paper work or printing for internal circulation.

b) People at the College are made aware and ready to use more readout material in soft form. Best efforts are made to reduce the hard readout


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IQAC, Shri Ram College,
Muzaffarnagar


Principal
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material and to use more of e-mail for officially communicating the information needed, online reading etc.

c) Use two types of bins separately for biodegradable and non-biodegradable wastes in the college campus as well as in hostels

d) Reduce the use of practice and collect the used plastic and sell it to the scrap dealer. Strict prohibition of burning plastic and other materials that emit harmful gas on burning is prevented in the campus.

e) Ensure that all cleaning products used by college staff have a minimal detrimental impact on the environment.


f) Practices for recycling the electronics and batteries in e-waste recycling bins located around campus.


g) Minimize the use of fertilizers and pesticides in college grounds, opting for the use of compost produced on site wherever possible.

h) Re-evaluating the need of purchasing extra gadgets, try finding one device with multiple functions. This will reduce the generation of e-waste at source.

i) Dispose the chemical waste generated from the laboratories in a scientific manner.

j) Adopting best way to dispose the canteen and kitchen waste to make it available to animals as fodder.


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