



प्राचार्य
एम बी राजकीय स्नातकोत्तर महाविद्यालय
हल्द्वानी (नैनीताल) - २६३१३९
दूरभाष: ०५९४६-२२२०१७

(2024-25)

7.1.3 - Describe the facilities in the Institution for the management of the following types of degradable and non-degradable waste (within 200 words)- Solid waste management, Liquid waste management, Biomedical waste management, E-waste management, Waste recycling system, Hazardous chemicals and radioactive waste management

1. Altogether 5 sanitary works are currently employed for maintaining cleanliness within the campus.
2. Throughout the campus, in all appropriate sites, dustbins have been installed for the collection of the waste, and students are encouraged to make use of it. Similar disposable bins are maintained within the girls' refresh rooms, to dispose-off the sanitary pads. Additional sanitary pads vending machines, as well as disposal machines have been installed in the major Girls' washrooms or lavatories.
3. An environmental club has been constituted who is responsible for raising awareness about the clean and environment friendly campus, including plastic-free campus. IQAC, along with the Alumni, NCC and NSS, chiefly carries out the plantation drives too on such occasions as Independence Day, or local festival, such as Harela.
4. For effective waste disposal, the help of the local municipal administration too is sought, which routinely on a weekly basis collects all the waste generated in the campus. Efforts have also been made, in raising awareness amongst the students, to not to make use of plastics. In fact, most of the departments (if not all) now make use of steel glasses, or water bottles for their routine use, as also during the seminars, etc, instead of the disposable products.
5. Green organic waste, to a lesser extent is added as mulch in the newly established vermi-compost pit.
6. There is currently no biomedical waste generated, as are the hazardous chemicals in a significant quantity that may harm the immediate environment. Nonetheless, the departments such as Department of Chemistry and Biotechnology, do take extreme precaution to reduce, or replace the known hazardous chemicals, being replaced by lesser hazardous or safe chemicals or bioproducts.



The plantation drive by the NCC Cadets, alongside the Alumni

This is to certify that the information provided above is correct to the best of my knowledge & belief.

(C S Negi)
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