



C.S.I.K.N.D., BMHEC's
KITTEL SCIENCE DEGREE COLLEGE, DHARWAD

ಕಿಟೆಲ್ ವಿಜ್ಞಾನ ಪದವಿ ಮಹಾವಿದ್ಯಾಲಯ, ಧಾರವಾಡ

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ESTD – 1968

(Affiliated to Karnatak University Dharwad)



AQAR 2022-2023

CRITERION 7.1.3



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

Provide web link to

- Relevant documents like agreements/MoUs with Government and other approved agencies
- Geo tagged photographs of the facilities

Any other relevant information

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

Solid Waste Management:

Following the Government of India's resolution, stopping or limiting the usage of non-biodegradable materials like plastic bags and plastic was strictly prohibited on the campus. Routine waste is daily collected in dustbins at different locations/departments and is disposed of. 'Use and throw' items like plastic cups, plates, etc., used in the college canteen are replaced by steel crockery items. A campus cleaning program is regularly organized by the NSS unit. Incinerators are installed in the hostel for the disposal of sanitary napkins.

Liquid Waste Management:

Wastewater generated from the laboratories is very small in quantity; hence they are handled along with septic sewage. Liquid and other non-biodegradable waste gathered from the Institution / College canteen is given to the municipality garbage collectors. The cleaning staff is kept well-informed about the disposal process. Student-level sensitization programs have been organized.

Hazardous chemicals.:

Hazardous waste management of chemicals and bio-wastes of laboratories is pursued as per the standard practice and guidelines of the State Pollution Control Board. The institution does not deal with any potentially hazardous chemicals/materials except in the laboratory which are in very minute quantities and such materials are thrown out by garbage vans for disposal.

Dustbins at different locations/departments.

