



2018-2019

WASTE MANAGEMENT

1. SOLID WASTE MANAGEMENT:-

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By assessing the current waste management practices in our college and understanding the types and quantities of waste generated, existing disposal we constituted a Waste Management Committee consisting of students teaching and non-teaching members. This committee will oversee and implement the waste management program. The committee will create a comprehensive waste management plan that outlines the goals, strategies, and specific actions to be taken and to address waste reduction, recycling, and proper disposal.

We conduct awareness campaigns and educational programs occasionally to inform students and the staff about the importance of proper waste management, the environmental impact, and their role in the process through posters, seminars, workshops, and online platforms for education. We organize sustainability events, such as Earth Day celebrations, where waste management practices are highlighted and encouraged.

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The Waste Management Committee conducts regular waste audits to monitor the effectiveness of our waste management programme. The committee analyzes the data to identify areas for improvement. Periodically review the waste management programme's

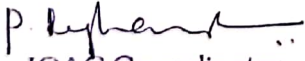
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2. LIQUID WASTE MANAGEMENT: - Liquid waste management liquid and semi liquid waste or safely channel into municipal drainage adjacent to the college. The liquid chemical waste coming out of the laboratories is neutralized and supposed safely into the pits digged behind the laboratories. The SKR government college for women Rajahmundry recognises water as one of the most precious resource to become a rare commodity shortly. In this regard the college considers it to be the predominant to raise the aquifer considerably. The students of NCC & NSS have dug a number of recharge pits rainwater harvesting pits at all pivotal points in the college and store the water during the rainy season to absorb the running water, this water helps to raise the level of aquifer for the bore wells in the college and surroundings areas. The residual water generated by RO plant is being channelized into toilets in the college campus for cleaning purpose to maintain hygiene. Save water slogans or displayed at every important area in the college.

3. LAB WASTE MANAGEMENT:-

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4. E-waste management:-E-waste management not much USD is generated in the institution on a daily basis. The electronic waste in the college includes discarded electrical or electronic devices such as used electronic parts burned electrical bulbs, wives, computer peripherals certified broken or unusable. This material is usually set a part for reuse, resale, salvage, recycling or disposal. Arrangements for the collection of the condemned e-waste in the college and disposal through Andhra Pradesh technology services limited government of Andhra Pradesh or in progress.


IOAC Co-ordinator
S.K.R. COLLEGE FOR WOMEN
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Endowments Dept., Govt. of Andhra Pradesh
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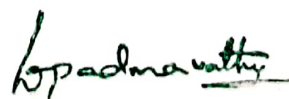
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2020-2021

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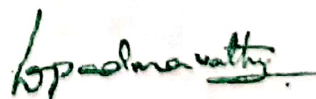
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2021-2022

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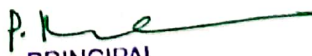
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S.K.R. GOVERNMENT DEGREE COLLEGE(WOMEN)

RAJAMAHENDRAVARAM(Estd.1968)

(Re-Accredited at B+Grade by NAAC, Affiliated to Adikavi Nannayya University)



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