



A.S.D. Government Degree College for Women

An Autonomous Institution

Jagannaickpur, Kakinada, Andhra Pradesh-533002

Affiliated to Adikavi Nannaya University, Rajamahendravaram



INTERNAL QUALITY ASSURANCE CELL

7.1.3. Describe the facilities in the institution for the management of the following types of degradable and non-degradable waste



**DEGRADABLE AND NON-DEGRADABLE WASTE
(2018-2023)**


1. Solid waste management.

Department of Botany Collecting dry leaves from the college premises through clean and green programme and also collecting kitchen waste from the hostel for making it as degradable waste, after completion of fermentation in NADEP Compost pit the organic manure is used for the Blossoms Nursery which is organized by Department of Botany & Horticulture.





Kakinada, Andhra Pradesh, India
48-4-2/1B, Golilapet, Jagannaickpur, Kakinada, Andhra Pradesh 533002, India
Lat 16.939726°
Long 82.23921°
14/07/23 04:47 PM GMT +05:30

 **GPS Map Camera**

Tumbleton Machine



Kakinada, Andhra Pradesh, India
48-4-4/A, Golilapet, Jagannaickpur, Kakinada, Andhra Pradesh 533003, India
Lat 16.939322°
Long 82.239019°
20/04/24 03:19 PM GMT +05:30

 **GPS Map Camera**

Organic manure



Cultivation of plants in college garden with organic manure.



2. Liquid waste management



Non-degradable waste is collected from hostel bins by the local person for feeding his cattle.



3. e- Waste Management:

The department of Computer Science auctioned irreparable monitors, CPUs, and keyboards mouse reparable parts send to JKC, use of student practice.



Waste Recycling:

4. Waste Recycling System:

Waste water generated at the college canteen is treated and reused for landscaping.



BEST OUT OF WASTE



V. N. R. D.
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A.S.D. GOVT. DEGREE COLLEGE (W)
AUTONOMOUS
KAKINADA