



CERTIFICATE



OF POLLUTION FREE CAMPUS ACHIVEMENT

THIS AKNOWLEDGES THAT

GANESH COLLEGE OF ENGINEERING METTUPATTI, SALEM

Has sucessfully completed pollution free campus EVALUATION and ASSESSMENT



08.09.2023

DATE

A handwritten signature in blue ink, appearing to be 'L. Raj'.

DIRECTOR
OF LIONS CLUB



JCI SALEM SUPER KINGS

BEST GREEN CAMPUS AWARD

THIS IS TO CERTIFY THAT

GANESH COLLEG OF ENGINEERING SALEM 636111 TAMILNADU

HAS BEEN HONOURED WITH BEST GREEN CAMPUS AWARD

For maintaining the campus greenish and offering an eco friendly environment to the stake holders. The college underwent green audit, environment audit and energy audit during academic year 2023 -2024.

A handwritten signature in blue ink, appearing to read 'P. R. S.', is written over the printed name 'PRESIDENT'.

PRESIDENT
JCI SUPER KINGS



CERTIFICATE



This certifies that



GANESH COLLEGE OF ENGINEERING METTUPATTI ,SALEM – 636111. TAMILNADU

Has been honoured with

BEST GREEN CAMPUS AWARD

For maintaining the campus greenish and offering an eco-friendly environment to the stakeholders.
the college underwent Green audit ,environment audit and energy audit during the academic year **2023-2024**

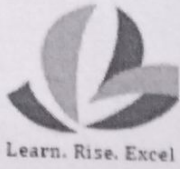


7.01.2024

DATE

A handwritten signature in blue ink, written over a horizontal line.

SIGNATURE
OF ROTARY CLUB DATE



GANESH COLLEGE OF ENGINEERING

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DEGRADABLE & NON DEGRADABLE WASTE

2023- 2024



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SALEM-636 111

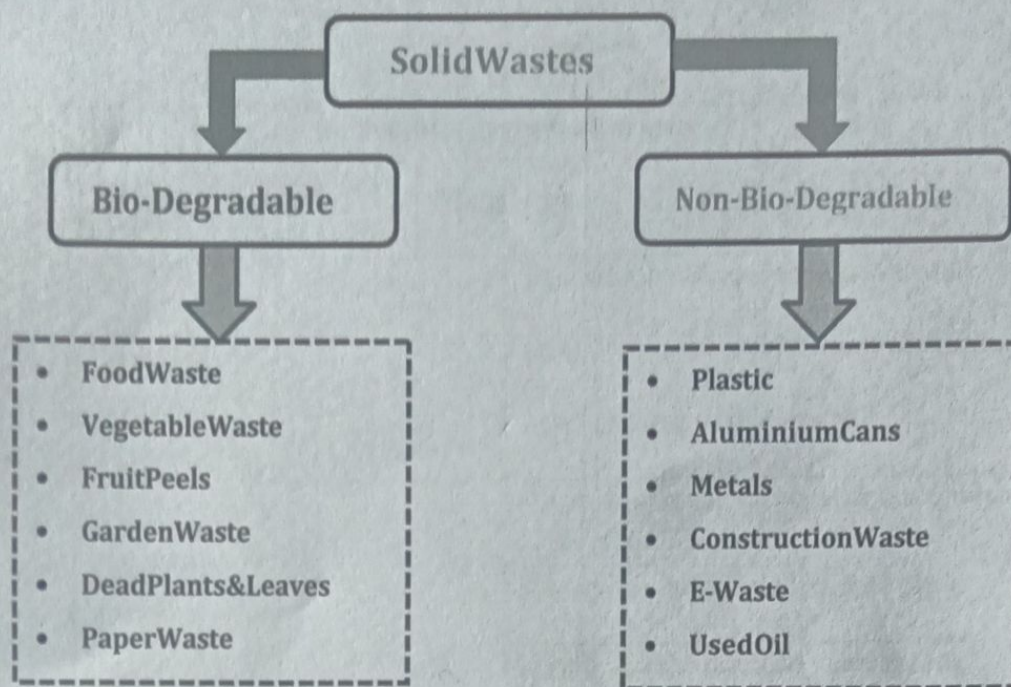
**ENERGY, ENVIRONMENT & GREEN AUDIT
REPORT**

**PART-C: GREEN AUDIT
REPORT**

2. WASTE HANDLING & MANAGEMENT

1.3: Solid Waste Management System:

Different types of wastes generated inside the college premises are represented in the block diagram given below.

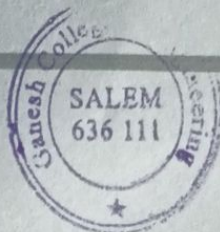
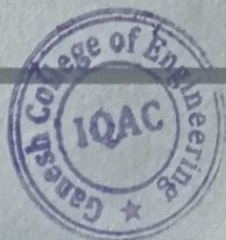


1.3: Process of Solid Waste Management:

The college management practices some methods to treat the waste generated and Table-14 shows the process of treating the solid waste generated inside the college campus.

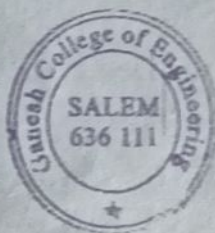
Table-14: Process of Waste Management

S.No.	Waste Type	Waste Treatment
Bio-Degradable Waste Management		
1.	Food and Vegetable Waste	Collected and dumped in a yard (used as manure)
2.	Garden Wastes and Plant Leaves	Daily collected and dumped in a yard



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3.	Paper Waste	Collected and stored in a separate place
		Sold to third party for recycling
4.	Napkin Pads	Collected, dumped in a yard; set fire and destroyed
Non-Bio-Degradable Waste Management		
5.	Plastics	Banned in the college campus (Welcome step). The chemical/salt storage plastic containers are disposed to third party.
6.	Metals	Construction metals or metals from any other Sources are stored in a separate place.
		Used for sale to third party for recycling
7.	Transport Oil + Tyres	Stored in a separate place and used for sale to Third Party.
8.	Transport Vehicle and Batteries	Computer Procuring new batteries with buyback offer (old battery replacement)
9.	Used edible oil	Almost zero waste. Mostly used for internal Cooking And frying.
10.	E-Waste Management	Used for sale to third party for recycling



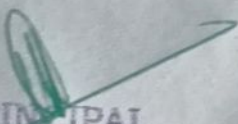

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Fig.5:SolidWasteManagement(Collection,Segregation, Storage&Safe Disposal)



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