

# CAYM Education Trusts Siddhant College of Pharmacy

A/P Sudumbare, Talegaon - Chakan Road, Tal:Maval, Dist: Pune -412109
Phone: 02114-661947, Email: siddhantcollegeofpharmacy@yahoo.in,Website: www.siddhantcop.in

### 7.2.1 B

DESCRIBE TWO BEST PRACTICES
SUCCESSFULLY IMPLEMENTED BY THE
NSTITUTION AS PER NAAC FORMAT
PROVIDED IN THE MANUAL



#### **CAYM Education Trusts**

## **Siddhant College of Pharmacy**

A/P Sudumbare, Talegaon – Chakan Road, Tal:Maval, Dist: Pune -412109

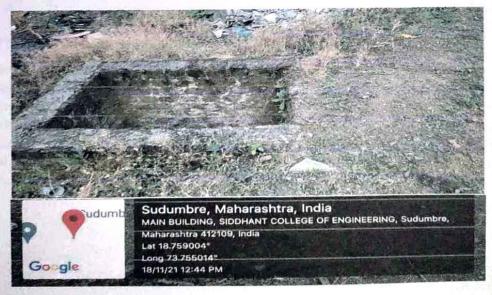
Phone: 02114-661947, Email: siddhantcollegeofpharmacy@yahoo.in, Website: www.siddhantcop.in

#### ZERO WASTE CAMPUS

College has manage the waste in such way that it is reused for garden as manure and which help us to make campus to go green and manage as zero waste campus.

There are 3 types of waste generated in the college as

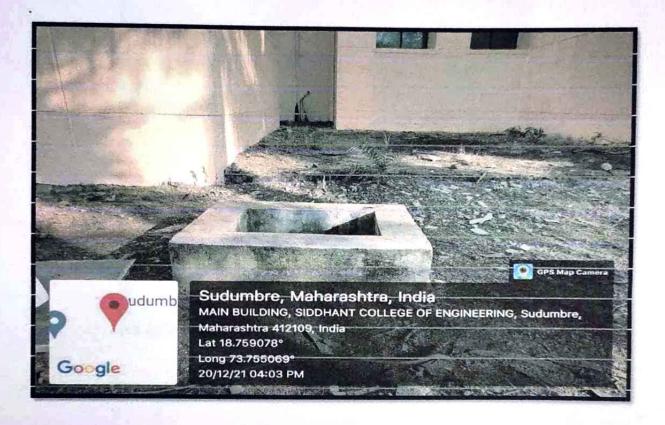
- 1. Solid waste Management
- 2.Liquid Waste Management
- 3.E Waste Management
- 1. Solid waste Management Solid waste like paper, rapper, shipment, food waste from canteen ,tree leaves, cut branches are managed to one corner of the campus and to make manure. Process of solid waste Management- Separation and segregation of solid waste from the college and keep it in decomposition area (which is located for decomposition in college) Give the layer of solid waste material, soil, and water one after other, and leave it for Decomposition. After some day manure is produced and this manure use for plants in the garden of college. Which help us to maintain green campus.





### 2. Liquid Waste Management

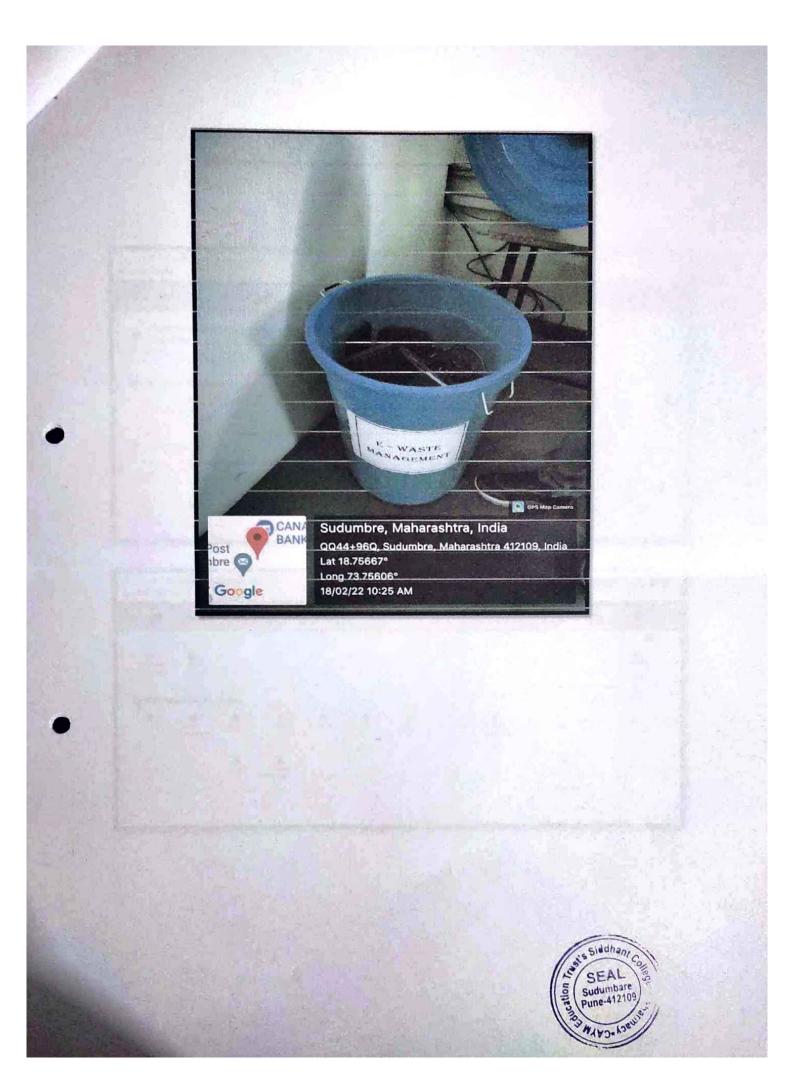
Liquid waste is collected through drain from each building individually. Liquid waste then collected to septic tanks, which has small pipe outlet as biogas excess slurry and sewage is collected as manure. College has facility to collect waste liquid in the underground tank and it is simply cleared by the agencies which provide the cleaning vehicle. All liquid waste is collected from the line and stored in the tank.



#### 3.E Waste Management

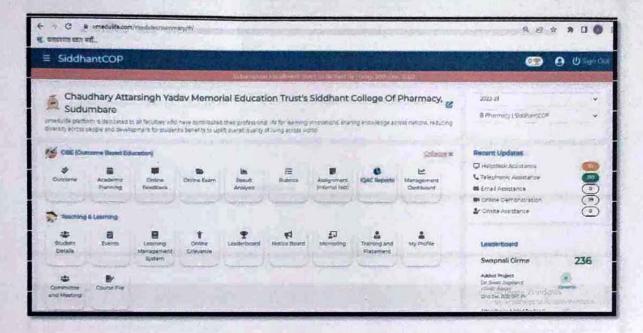
We arranged guess lecture time to time for awareness of E waste and reutilization of it or destruction of it Nowadays management of E waste is becoming the crucial point everywhere in the society. As we all using many device where we can found that material like lead and toxic substances are become big problem for the environment and as we are the most leading institutions through we must arranged the E waste collection in the college and waste should removed from the environment of the college and must be send for the recycling of it or distraction of it.

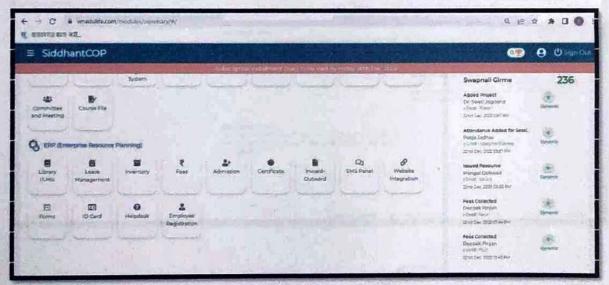




#### E ADMINISTRATIVE OFFICE USE FOLLOWING THING

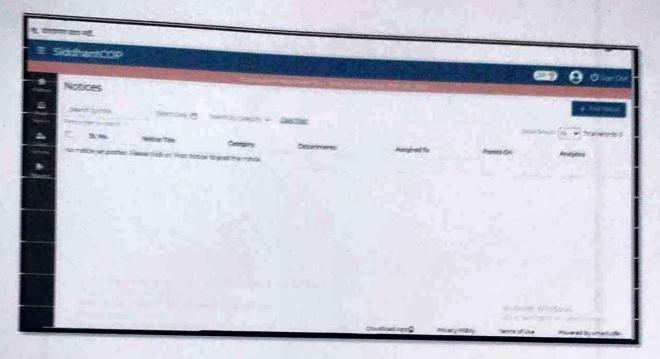
### VMedulife app in which administrative use above modules



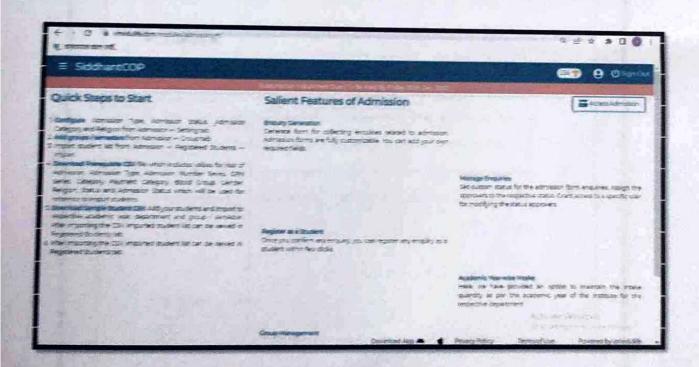




# Login in V medulife for E notice



### Administrative office login In Vmedulife software





# **Pharmaceutics**

Submission date: 03-Feb-2021 03-43PM (UTC+0530)

Submission ID: 1500611158

File name: CH010\_Dr. Bhinge.docx (16.91M)

Word count: 17987 Character count: 105365

#### Chapter 10

#### Carbon-based nanomaterials for Theranostic applications

ath D. Bhinge\*, Ganesh H. Wadkar\*, Dheeraj S. Randive\*, Mangesh A. Bhutkar\*, Vanita Gade\*

centical Chemistry, Rajarambapa College of Pharmacy, Kasegoom, Mahamahara; India, 415-494

Department of Pharmacentics, Rejacombapa College of Pharmacy, Kaseguin, Moharashtra. India, 415 404

Department of Plasmacognosy, Rajorambapa College of Pharmacy, Kaseguon, Maharashtra. India, 415 402

Department of Pharmaceutical Chemistry, Siddham College Of Pharmacy, Pane, Moharachtea. India, 412 109

\*Dr Sonmath D. Bhinge
Associate Professor.
Department of Pharmiscontic of Chysmistry.
Department of Pharmiscontic of Chysmistry.
Rajaranitopic College of Pharmacy, Kanegasin 415404.
Maharadara State (INDIA)
Pharmischen State (INDIA)
Pharmischen State (INDIA)
Pharmischen State (INDIA)
E statt ID - home (1245% yaborazo). Its

Our faculty Mrs. Vanita Gade e-book publication

