

Report on VERMICOMPOST

1. Vermicompost: Vermi compost is organic waste converted into manure with the help of worms, vermicompost can be done for self use, alternate income or commercial purpose.

The main inputs in the preparation of vermicompost is Different organic waste in the semi decomposed form.



2. Even Leaf can be used after partially rotten condition.



3. Any protective form of vermi shelters can be used. The main purpose of this shelter is to protect the earth worms from adverse climatic conditions and natural enemies and also to avoid escape of earth worms into the soil. In this field visit we observed the use of HDPE vermicompost bins. These bins are very useful, can be shifted to any place and are reusable. The use of bins is also economical



4. The entire bin is ready for making vermicompost.



5. Strict supervision and water management of the vermicompost is a primarrequisit



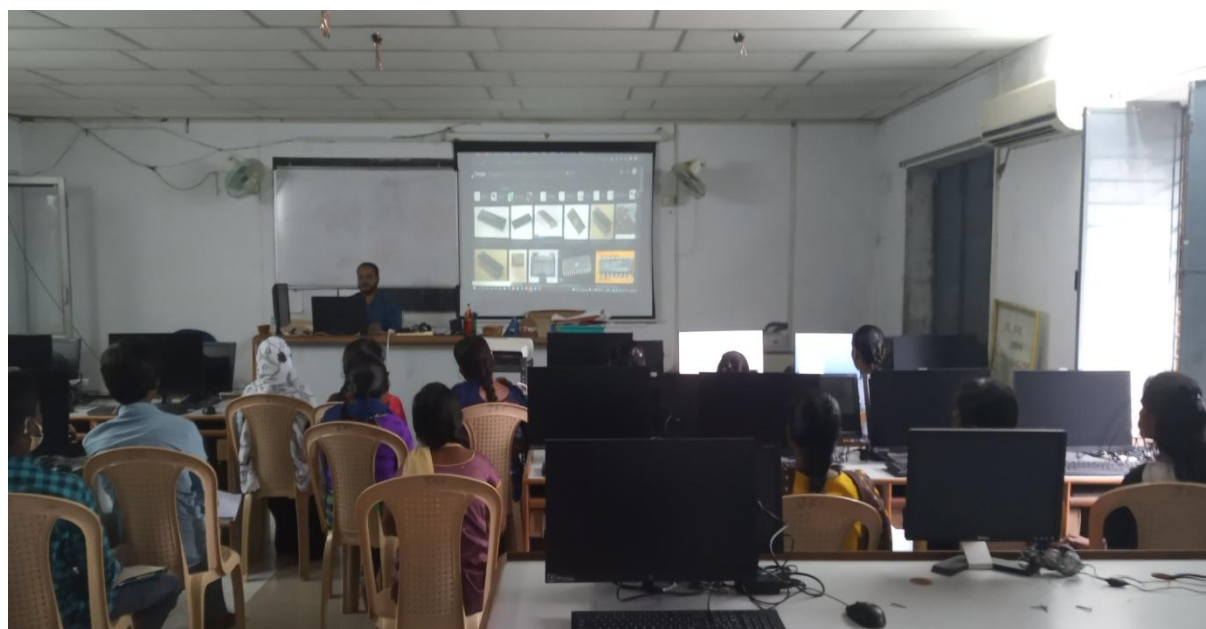
6. The end product is carefully sorted by using a sieve or rotary sieve made up of Iron metal.



E Waster Management



So, Department of Computer Science & Computer Applications took pledge from Ministry of Electronics and Information Technology towards making 100% clean of E-Waste by utilizing them for special training class purpose and started the usage of old computers for Hardware and Networking classes for Assembling /building a PC, trouble shooting and also for handson practise.



Special Training Program on Hardware & Networking



Students collecting foliage and other Natural waste from the college premises



Cleaning of upstairs by the students