



**VIVEKANAND EDUCATION  
SOCIETY'S**

**INSTITUTE OF TECHNOLOGY**

**ELECTRONICS AND TELECOMMUNICATION**  
**DEPARTMENT.**

**USER MANUAL ON**

**Topic:** - Floor Mounted Cloth Drying System.

**Subject:** - Microelectronics

**Class:** - D14C.

**Under Guidance of:** - Mr. Mrugendra Vasmatkar

**Team Members:-**

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## USER MANUAL OF PRODUCT

- Product Name-: Floor Mounted Cloth Drying System Based on DC supply.
- System Overview-: This product is the application for Cloth drying system based on the DC Supply. This product provides the quick process application for drying. This product saves time and money.
- Product Specification-:
  1. Worked on 12 Volt DC supply.
  2. Including 2 adjustable fans.
  3. Also Small heater is included.
- Steps to handle the Product-:
  1. First of all, we have to have to hang the wet clothes on the rope which is situated inside the wooden stand
  2. Then turn on the supply which is on the back side of the wooden stand.
  3. Please check that wires are connected properly or not.
  4. Then wait for some time for drying of clothes.
  5. This is the simple procedure for drying clothes.