



DEPARTMENT OF MECHANICAL ENGINEERING
ACADEMIC YEAR 2017-18 (ODD SEMESTER)
VIRTUAL LAB – PSYCHROMETRY AND ITS PROPERTIES

OBJECTIVE OF VIRTUAL LAB:

A virtual laboratory is a tool for distance learning and/or experimentation that allows people to share knowledge, data, voice, video, tools, and many other resources. It provides a suitable environment to extend, improve, integrate, refine, and assist the learning and/or experimentation process of many subjects, thus contributing to an increase of the effectiveness of scientific research and widening the use of scarce or costly equipments.

Lab courses richly rely upon new up-to-date content and various techniques that require a new synergy of knowledge and experimental implementation.

This project is an initiative of Ministry of Human Resource Department under National Mission on Education through ICT. These experiments and labs will be hosted for open access through the main project website <http://vem-iitg.vlabs.ac.in/>

PROGRAM CONDUCTED:

Department of Mechanical Engineering conducted Virtual Lab Session for the course Psychrometry and its properties.

Venue: Drawing Hall

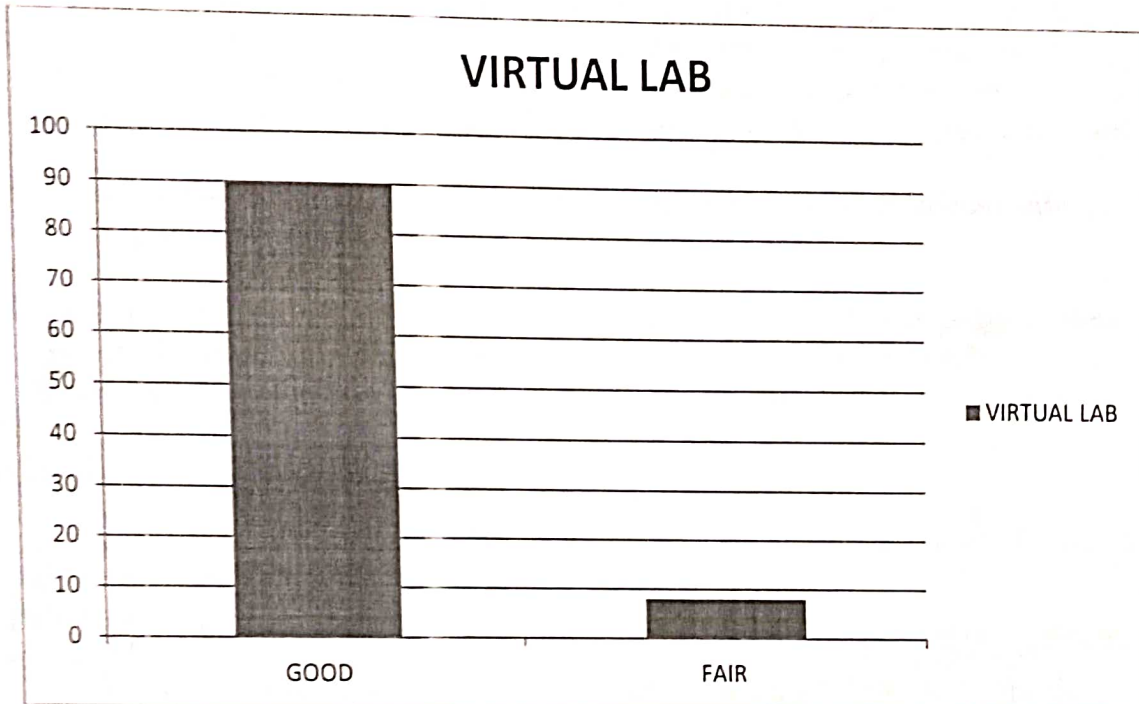
Date: 04.08.17

The session was attended by third year Mechanical students. 98 students were attended this program.



FEEDBACK:

Feedback also collected for this virtual lab session, 90 students marked well out of 98.



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