

~ ELECTRICAL MACHINES LAB.~

FACULTY IN-CHARGE: MR.M. N. TAGARE AND MR. N. V. KELKAR

LAB SIZE : • 150 Sq. meter

SEATING CAPACITY : • 36 Students

INFRASTRUCTURE :

- 09 work tables with provision of 3 phase AC , 1 phase AC & D.C supply 440V; 230V A.C. and 220V D.C. supply.
- Well inbuilt cupboards to store components.
- Equipped with all category AC & DC machines, phase shifting transformers, clamp on power meters.

FACILITIES :

- Well in-house designed experimental arrangements for 14 practical.
- Provides learning through open machine models



~ INSIGHT VIEW OF MACHINES LAB ~

