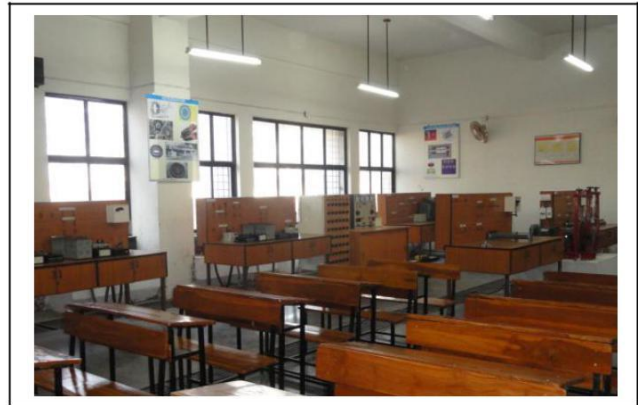


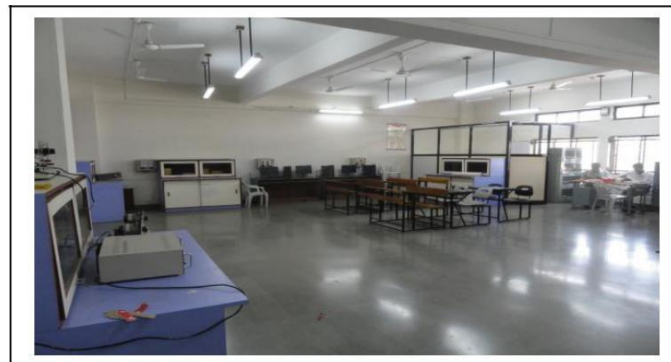
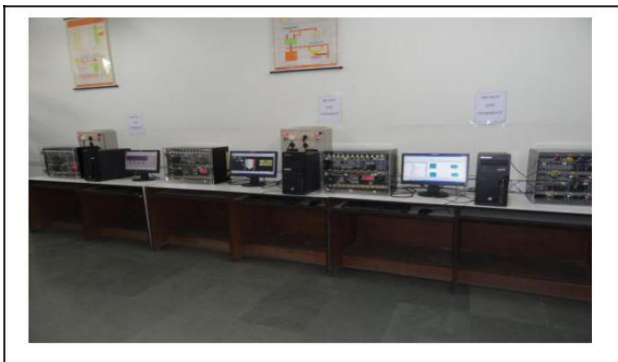
ELECTRICAL ENGINEERING DEPARTMENT INFRASTRUCTURE



ELECTRICAL MACHINES LABORATORY



ELECTRICAL MEASUREMENT LABORATORY

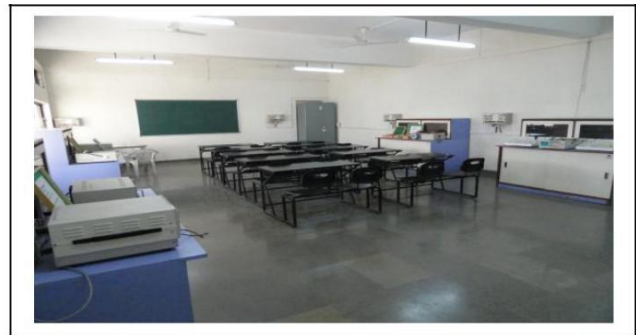


CONTROL SYSTEMS AND PLC SCADA LABORATORY

ELECTRICAL ENGINEERING DEPARTMENT INFRASTRUCTURE



HIGH VOLTAGE LABORATORY



INDUSTRIAL DRIVES AND CONTROL LABORATORY

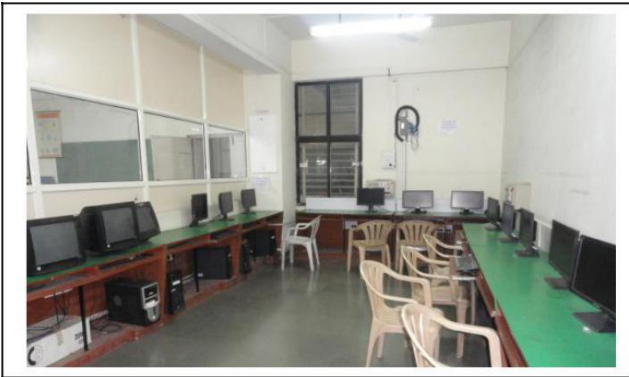


PROJECT LABORATORY

ELECTRICAL ENGINEERING DEPARTMENT INFRASTRUCTURE



SWITCHGEAR AND PROTECTION LABORATORY



POST GRADUATE COMPUTER LABORATORY



DEPARTMENTAL LIBRARY

ELECTRICAL ENGINEERING DEPARTMENT

COLLEGE SPONSORED PROJECTS



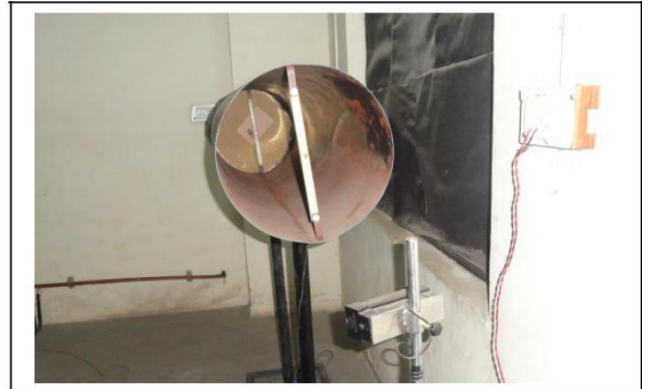
SYNCHRONIZING PANEL



MICRO PLC ENCODER FOR ROTARY APPLICATION



DESIGN AND FABRICATION OF CORONA CAGE- CONSULTANCY BY MRS.S.M.SHAIKH FOR THIS PROJECT



**ELECTRICAL ENGINEERING DEPARTMENT
GLIMPSES OF ACTIVITIES CONDUCTED IN 2016-17**



Motivate Students to become Entrepreneurs –
Expert Lecture by Mr. Harshad Bhagwat and Aman
Singh dated 2/09/16



Creating Awareness Drive about Energy
Conservation in Residential premises -25/07/2016
to 30/07/2016



Workshop on component identification & Testing
by Mr. Sahil Bedre dated 5/08/16



Electro funda activity organized by ISTE on
26/8/2016



Field Visit of Faculty members to 10KW
Solar Power plant at Yantra Harvest Energy
Ltd on 26/9/2016



Industrial Visit of TE Electrical Students at
Parvati Substation on 8/7/2016



Workshop on PLC and SCADA from 29/08/2016 -02/09/2016



EESA Activities - Inauguration and Social Activity
at Shri kshetra Dehu dated 15/7/2016 and 27/6/2016



Inauguration of National Level Workshop on Power
Electronics applications in Power System on 12th and 13th
January 2017
Engineering



Swachyata Abhiyan on Sinhagad Fort

