

THERMAL ENGINEERING LAB.



Laboratory Description :

Faculty In-charge : Mr. S.V.ACHARAYA

Lab In-charge : Mr. S.A. Tarkase

Area of Lab : 120.48 m² (Shared with Power I Engg. Lab)

Major Equipment's/ Software :

- **Model of Cochran boiler**
- **Stop valveHopkinson type**
- **Greens Economizer**
- **SudgemSuper Heater**
- **Model of Steam engine**
- **Throttlevalve**
- **Surface Steam condenser**
- **Model of Lancashire boiler**
- **Model of Bab cock & will cocks boiler**
- **OrsatAppratus with 4 pipettes**
- **PenskyMartens Flash point apparatus**
- **Air Blower Test Rig**