

# **THEORY OF MACHINES**

## **Major Equipments**

- Single Stage Spur Gear
- Single Helical Gear
- Herringbone Gear
- Internal Gear & Pinion Drive
- Rack Pinion Model
- Epicycle Gear
- Worm Gear
- Friction Wheel Drive
- Geneva Drive
- Slider Crank Mechanism Reciprocating Engine
- Scotch Yoke Mechanism
- Watts Mechanism
- Cams & Followers
- Action Of Cams
- Double Shoe Brake
- Band Brake
- Belt Drive Single Speed
- Belt Drive two Stage
- Universal Coupling
- Oldham's Coupling

## **Lab In charge**

Mr. A. P. Deulkar