

ENGINEERING PRACTICE LABORATORY

Laboratory In-charge : K.B. Hariharan

Technical supporting staff : K. Ashokan



Engineering practice Laboratory

Area of the Laboratory : $32\text{m} \times 9.45\text{m} = 302.4 \text{ Sq.m}$

Major Equipment:

- Rotary Hammer
- Mini Grinder
- Lathe
- Bench Drilling Machine
- Pipe Vice
- Bench Vice
- Wood Work Bench Vice

Major Experiments:

- Step turning
- Tee joints
- Corner joint
- Thread forming
- Drilling

Utilization of the laboratory:

- Engineering Practices Laboratory for all branch of engineering Students
- For Design and fabrication lab