

## Fluid Mechanics & Hydraulic Machines Lab

S.NO	NAME OF THE EQUIPMENT
1	Experiment on Orifice meter and Venturi meter
2	Mouth Piece and open orificemeter experimental set-up
3	Bernouli's Theorem App.
4	Centrifugal Pump Test Rig
5	Reciprocating pump Test Rig
6	Pipe Friction App.
7	Impact of Jet on Vanes
8	Pelton Wheel Turbine
9	Experiment on notches
10	Loss of head in pipe fittings
11	Esal Stop Clocks
12	Pipe wrench
13	DE Spanner Set
14	Grese gun
15	Electrical Control Panel
16	KAPLAN Turbine
17	FRANCIS Turbine
18	MCB FP 32A MDS
19	Stop Clock ESAL
20	DE Spanner Set
21	Cutting Plair
22	Steel Roll
23	Water Resources Models
24	Digital Stop Clocks