

Fluid Mechanics and Hydraulic Machines Laboratory

The experimental apparatus in this lab is well suited for measuring the flow in pipes and open channels. There are facilities for assessing the effectiveness of different hydraulic machinery, including pumps and turbines. Moreover, a hydraulic flume setup is available in the lab for use in a variety of open channel flow investigations. There are tools available to measure the flow velocity in pipes and open channels. There is also set up to test Bernoulli's theorem.



