

# Download Fluid Mechanics Lab Manual Ppt

for measuring the rate of fluid flowing through a pipe. It is a cheaper device than Venturimeter. Figure:

Orificemeter Procedure:- 1. Set the manometer pressure to the atmospheric pressure by opening the upper valve.

2. Now start the supply at water controlled by the stop valve. 3. One of the valves of any one of the pipe open

and close all ...Fluid mechanics lab manual cum observation note book Slideshare uses cookies to improve functionality and performance, and to provide you with relevant advertising. If you continue browsing the site, you agree to the use of cookies on this website.

General Safety rules to be followed in Fluid Mechanics Lab: 1.

Always wear shoes before entering lab. 2. Do not touch anything without the permission of instructor/lab

assistant. 3. Read carefully the lab manual before performing experiments. 4. Check electrical connections

before starting the equipment. 5. FLUID MECHANICS LAB MANUAL FOR MECHANICAL

ENGINEERING INTRODUCTION The following FLUID MECHANICS LAB MANUAL FOR

MECHANICAL ENGINEERING PDF start with Intro, Brief Discussion until the Index/Glossary page, look at the table of content for more details, if presented.