

MECHANICAL ENGINEERING DEPARTMENT LAB MANUAL

Material Testing Lab (Subject Code: KME 352)

List of Experiments:

Objectives:

- To understand the principles and performance characteristics different materials.
- To know about material properties.

1. Strength test of a given mild steel specimen on UTM with full details and stress versus strain plot on the machine.
2. Other tests such as shear, bend tests on UTM.
3. Impact test on impact testing machine like Charpy, Izod or both.
4. Hardness test of given specimen using Rockwell and Vickers/Brinell testing machines.
5. Spring index test on spring testing machine.
6. Fatigue test on fatigue testing machine.
7. Creep test on creep testing machine.
8. Experiment on deflection of beam, comparison of actual measurement of deflection with dial gauge to the calculated one, and or evaluation of young's modulus of beam.
9. Torsion test of a rod using torsion testing machine.
10. Study of NDT (non-destructive testing) methods like magnetic flaw detector, ultrasonic flaw detector, eddy current testing machine, dye penetrant tests.

Course Outcomes: The students who have undergone the course will be able to measure various properties of materials.

Experiment 1 (Tensile Test)

OBJECTIVE: Strength test of a given mild steel specimen on UTM with full details and

Mechanical Engineering Department Lab Manual

MAJUMDAR, BIRESWAR



Mechanical Engineering Department Lab Manual:

A Manual for the Course in Engineering Laboratory, Mechanical Engineering Department Lehigh University

Lehigh University. Department of Civil Engineering, 1903

Elementary Mechanical Laboratory Manual Albert Henry

Repscha, 1935

Advanced Mechanical Laboratory Manual Albert Henry Repscha, Drexel Institute of Technology, 1939

Mechanical Engineering Laboratory Manual Earl B. Smith, 1909

Mechanical and Hydraulics Laboratory Manual

Albert Henry Repscha, Drexel Institute of Technology, 1939

Mechanical Engineering Laboratory Manual Earl Baldwin

Smith, 1912

Journal of the Engineers Society of Pennsylvania Engineers' Society of Pennsylvania, 1913

Fluid

Mechanics Experiments

Robabeh Jazaei, 2022-05-31

Fluid mechanics is one of the most challenging undergraduate courses for engineering students. The fluid mechanics lab facilitates students learning in a hands-on environment. The primary objective of this book is to provide a graphical lab manual for the fluid mechanics laboratory. The manual is divided into six chapters to cover the main topics of undergraduate level fluid mechanics. Chapter 1 begins with an overview of laboratory objectives and the introduction of technical laboratory report content. In Chapter 1, error analysis is discussed by providing examples. In Chapter 2, fluid properties including viscosity, density, temperature, specific weight, and specific gravity are discussed. Chapter 3 revolves around the fluid statics, including pressure measurement using piezometers and manometers. Additionally, hydrostatic pressure on the submerged plane and curved surfaces, as well as buoyancy and Archimedes' Principle, are examined in Chapter 3. In Chapter 4, several core concepts of fluid dynamics are discussed. This chapter begins with defining a control system based on which momentum analysis of the flow system is explained. The rest of the chapter is allotted to the force acting on a control system, the linear momentum equation, and the energy equation. Chapter 4 also covers the hydraulic grade line and energy grade line experiment. The effect of orifice and changing cross-sectional area by using Bernoulli's equation is presented in Chapter 4. The application of the siphon is extended from Chapter 4 by applying Bernoulli's equation. The last two chapters cover various topics in both internal and external flows, which are of great importance in engineering design. Chapter 5 deals with internal flow, including Reynolds number, flow classification, flow rate measurement, and velocity profile. The last experiment in Chapter 5 is devoted to a deep understanding of internal flow concepts in a piping system. In this experiment, students learn how to measure minor and major head losses, as well as the impact of piping materials on the hydrodynamics behavior of the flow. Finally, open channels, weirs, specific energy, and flow classification, hydraulic jump, and sluice gate experiments are covered in Chapter 6.

Journal of the Engineers' Society of Pennsylvania;

Papers, Discussions, Abstracts, Proceedings Engineers' Society of Pennsylvania, 1913

Mechanical Engineering

Laboratory Manual

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Laboratory Manual of Elementary Chemistry Jabez Montgomery,Roy Burnett Smith,1904 **A Laboratory Course in**

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Engineering World ,1905 *FLUID MECHANICS WITH LABORATORY MANUAL, SECOND EDITION* MAJUMDAR, BIRESWAR,2016-02-29 Primarily intended for the undergraduate students of mechanical engineering civil engineering chemical engineering and other branches of applied science this book now in its second edition presents a comprehensive coverage of the basic laws of fluid mechanics The text discusses the solutions of fluid flow problems that are modelled by various governing differential equations Emphasis is placed on formulating and solving typical problems of engineering practice *The Ohio State Engineer* ,1918

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