**PADEGOGY**

**DEPARTMENT OF CHEMICAL TECHNOLOGY**

**FLUID MECHANICS LAB**

**VERIFICATION OF BERNOULLI’S THEOREM**

**Learning Objectives:**

Students will be able to

1. Recall the Bernoulli’s theorem
2. Describe the application of the Bernoulli’s Theorem
3. Analyze the data obtained from various sections of the pipe at different flow rates through graph.

**Cognitive level:**

Remembering, Understand, Analyzing

**Instructional strategy:**

Expository

**Assessment type:**

Submmative